

Different Comments: Please strengthen Voluntary Voting System Guidelines

First Name	Last Name	Email	Date submitted	Comment
Jennifer	Bigelow	jenbigelow@hotmail.com	2019-05-02 23:32:32 GMT	for interference through cyberattacks, it is imperative the VVSG prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public
Bob	JANZ	bobjanz01@gmail.com	2019-05-03 00:43:14 GMT	computer science. As such I speak with some authority when I say I strongly support the draft Voluntary Voting System Guidelines (VVSG). I commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Its like you people want to have our elections hacked again. Do something! At a bare minimum please listen to the following. We want to ban modems in vote counting machines both to protect data and to prevent
Blake	Yacavone	byacavone@bellsouth.net	2019-05-03 14:37:53 GMT	manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The
Melissa	Riley	meriley507@aol.com	2019-05-03 23:09:13 GMT	voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,

Brian	Dunne	briandunne@ aol.com	2019-05-03 23:21:22 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Jill	Rouse	jill.rouse@str yker.com	2019-05-03 23:46:32 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Jennifer	Stringer	jsstringer@a ol.com	2019-05-04 01:26:09 GMT	<p>Presidential election in 2020. I am a 59 year old who has voted for over 40 years and I am extremely concerned that our voting machines are not secure. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
John	Lane	johnclane1@ yahoo.com	2019-05-04 16:02:56 GMT	<p>networks in ALL 50 STATES have been targeted with cyberattacks, making VERIFIED VOTING potentially impossible in any or all elections going forward, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or any other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>

Holley	Atkinson	holleya@ix.netcom.com 2019-05-04 17:24:53 GMT	<p>draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Suzanne	Lowe	suzelowe@gmail.com 2019-05-04 22:00:04 GMT	<p>strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Andrew	Armstrong	typeting@hotmail.com 2019-05-05 15:22:16 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Grant	Schultz	grant.schultz@yahoo.com 2019-05-05 19:27:25 GMT	<p>Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Cheryl	Krisko	cheryl.krisko@comcast.net	2019-05-05 20:24:58 GMT
Nicolas	Falacci	nfalacci@earthlink.net	2019-05-05 22:21:21 GMT
Michael	Qing	michaelqing2006@hotmail.com	2019-05-06 13:21:46 GMT
Irene	Goldman	goldmani@adol.com	2019-05-06 13:43:07 GMT
Nell	Eakin	nbeakin@cox.net	2019-05-06 13:58:16 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and the safety and clarity of our elections. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. It is clear that the current administration is not paying attention to the threat of foreign manipulation in our election processes nor do they seem to care. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Eliminating wireless modems and internet

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or hacked through corrupted USB sticks, insider attacks or

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, should be audited by manually counting. thanks you, Nell Eakin

Hannah	Banks	hbankstoo@earthlink.net 2019-05-06 14:35:50 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. So no modems please. Let's keep voting machines off the internet. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13:</p>
Ann	Rea	area197@gmail.com 2019-05-06 14:44:32 GMT	<p>DATA PROTECTION: 'The voting system does not use Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Chuck	Rocco	crocco1250@aol.com 2019-05-06 15:13:54 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. We must also secure voting roles from hacking that can remove voters from the roles themselves. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Julie	Machado	juliemac@pabell.net 2019-05-06 17:00:24 GMT	<p>is nothing more important to protect our democracy. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>

Joseph	Lalli	josephlalli33@gmail.com	2019-05-06 17:59:45 GMT
Karen and Will	Lozow Cleary	woodelf3004@gmail.com	2019-05-06 18:15:31 GMT
Judith	Pigossi	jtp@pegasus.com	2019-05-06 19:28:04 GMT
Mary	Georgiton	300%binnsblvd@gmail.com	2019-05-06 21:55:22 GMT

to protect data and to prevent manipulation. Since our election systems are being targeted for cyberattacks, it is imperative that the Voluntary Voting System Guidelines prohibit connectivity to the public Internet through wireless modems or other means. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or

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John	Panzer	john.panzer@gmail.com 2019-05-07 04:19:11 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. While this is not a panacea it is a strong protection. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any democratic nation. So internet access to our voting machines is a security risk given - digital interference is a distinct possibility, - proven election interference by Russia, - possible election interference by other countries - proven digital hacking by many sources I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, any time -- ever. A hack can be inserted in the system at any time and activated when needed. It is imperative that voting machines not machine programming voting machines be allowed to connect to the internet. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Marg	Chauvin	margchauvin@live.com 2019-05-07 10:54:56 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, any time -- ever. A hack can be inserted in the system at any time and activated when needed. It is imperative that voting machines not machine programming voting machines be allowed to connect to the internet. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Mary	Till	maryforderry@yahoo.com 2019-05-07 21:50:33 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Jenna	DiFeo	jmdifeo@yahoo.com 2019-05-08 04:58:48 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Valda	Copeland	vkcopeland2 014@gmail.c om	2019-05-08 05:02:57 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote-counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, democracy, so I am sure that they will all get behind this most important first step. If they don't, then we know who to weed out. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under concerned about the weak national standards for voting machines put forth thus far. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, audit-readiness and ballot secrecy. Our election systems are being targeted for interference through cyberattacks every day. It is imperative the VVSG prohibit connectivity to the public Internet through wireless modems or other means to prevent such attacks. I urge you to to ban modems in vote counting machines both to protect data and to prevent manipulation, and ask the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does voting, plenty of time and the only computer connection needed is to be able to check that our votes have actually been recorded. This should be implemented everywhere. But, until then, the rest of the country who does not have paper trail voting should adopt these principles stated below. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>
L.	Wright	lmwright13 @msn.com	2019-05-08 13:54:51 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under concerned about the weak national standards for voting machines put forth thus far. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, audit-readiness and ballot secrecy. Our election systems are being targeted for interference through cyberattacks every day. It is imperative the VVSG prohibit connectivity to the public Internet through wireless modems or other means to prevent such attacks. I urge you to to ban modems in vote counting machines both to protect data and to prevent manipulation, and ask the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does voting, plenty of time and the only computer connection needed is to be able to check that our votes have actually been recorded. This should be implemented everywhere. But, until then, the rest of the country who does not have paper trail voting should adopt these principles stated below. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>
Julia	Ricketts	ricketts.julia @gmail.com	2019-05-09 06:20:31 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under concerned about the weak national standards for voting machines put forth thus far. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, audit-readiness and ballot secrecy. Our election systems are being targeted for interference through cyberattacks every day. It is imperative the VVSG prohibit connectivity to the public Internet through wireless modems or other means to prevent such attacks. I urge you to to ban modems in vote counting machines both to protect data and to prevent manipulation, and ask the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does voting, plenty of time and the only computer connection needed is to be able to check that our votes have actually been recorded. This should be implemented everywhere. But, until then, the rest of the country who does not have paper trail voting should adopt these principles stated below. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>
Dianne	Byers	thenoblehors e@gmail.co m	2019-05-09 18:32:42 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>

Barbara	Shaw	barbarashaw 1@mindspring.com	2019-05-09 22:21:39 GMT
Toshiye	Ishisaka	toshiye@gmail.com	2019-05-10 02:31:53 GMT
Chris	Tallent	chris@mayday.us	2019-05-10 14:43:06 GMT
LJ	Ruede	lruede@gmail.com	2019-05-10 19:08:41 GMT
Barbara	Ivis	barb.ivis@yahoo.com	2019-05-11 02:50:55 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Our election systems are being targeted for interference through cyberattacks, so it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

Amanda	Metzger	jmetzger800@gmail.com 2019-05-11 09:02:01 GMT	support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public
Andrea	Ketchum	aketchum@p m.me 2019-05-13 02:45:41 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,
Peggy	Yadon	peggyyadon@yahoo.com 2019-05-13 15:00:17 GMT	the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public
Abra	Bigham	abrabigham@mac.com 2019-05-13 15:02:35 GMT	olds have done it in tests within a few minutes time. We need HANDMARKED paper ballots everywhere, and NO MODEMS at election sites. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does

Ruth	Malone	ruth.malone@ucsf.edu	2019-05-14 02:34:28 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Modems in vote counting machines should be banned, both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Julie	Cabou	jlcabou@gmail.com	2019-05-14 04:57:08 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, has been trying to learn about what we can do to ensure the integrity of our electoral processes. Thank you for your work toward this end. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Alice	Wiemers	alice.wiemers@gmail.com	2019-05-14 10:35:45 GMT	<p>Indeed, has been trying to learn about what we can do to ensure the integrity of our electoral processes. Thank you for your work toward this end. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Norton	Tooby	ntooby@nortontooby.com	2019-05-16 00:38:51 GMT	<p>Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating</p>

DAVID	SMITH	dasmithaus@gmail.com	2019-05-20 18:50:14 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. I believe that it is imperative that mthe VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Ban modems in vote counting machines both to protect data and to prevent manipulation. I urge the Commission to add the following language to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use the 2020 vote means that we need to ensure free and fair elections. We need to take action NOW to prevent cyber attacks on voting machines. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Samantha	Busa	busa.samant ha@gmail.com	2019-05-20 19:49:44 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Katherine	Cleland	tkcleland@yahoo.com	2019-05-22 15:00:44 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. please ban modems in vote counting machines both to Voters of Oregon, LWVOR. Oregon uses paper ballots and is well on the way to passing legislation for risk-limiting audits, OR SB 944. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. LWVOR is starting a state study of Cybersecurity & Privacy Today and we are very concerned that our election systems are being targeted for interference through cyberattacks. It is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>
Rebecca	Gladstone	rebecca.gladstone@gmail.com	2019-05-22 15:06:02 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>
Judith	Robison	judy.robison23@gmail.com	2019-05-22 15:08:31 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Jenna	DiFeo	jmdifeo@yahoo.com	2019-05-22 15:16:53 GMT	not understood by those who are supposed to secure our elections. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does
Abra	Bigham	abrabigham@mac.com	2019-05-22 15:50:53 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also PROHIBIT CONNECTIVITY to the public Internet through wireless modems or other means. We want to BAN MODEMS in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications
Leah	Ball	leah.ball@gmail.com	2019-05-22 15:57:13 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. **Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. ** We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'
Shawn	Considine	hopkins3254@gmail.com	2019-05-22 16:41:28 GMT	through wireless modems and other means. We must do this to prevent Russia and other bad actors from changing election results and engineering vote tallying to their liking. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The

Norton	Tooby	ntooby@nor tontooby.co m	2019-05-22 21:53:42 GMT
Karen and Will	Lozow Cleary	woodelf3004 @gmail.com	2019-05-22 22:22:52 GMT
Vicki	Rosenzweig	vr@panix.co m	2019-05-22 22:51:46 GMT
Stephanie	Harris	a.harris6491 @gmail.com	2019-05-23 01:48:06 GMT

the only way to protect our elections against hacking. We can't take a chance on this. Please enact the draft Voluntary Voting System Guidelines (VVSG) and adopt the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. The secret ballot is a cornerstone of our democracy. Our election systems are being targeted for interference through cyberattacks, so it is imperative that the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote-counting machines both to protect the data stored on those machines and to prevent manipulation. Therefore, I urge the Commission to add the following to the guidelines under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' It is true that eliminating wireless modems Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or

Allegra	Dengler	allegrad@aol.com	2019-05-23 03:10:14 GMT
Vandna	Milligan	vandna@gmail.com	2019-05-23 04:25:21 GMT
Susannah	Marshall	susannah.hamilton@gmail.com	2019-05-23 04:54:13 GMT
Emily	Willoughby	emilya57@comcast.net	2019-05-23 05:01:00 GMT

machine that does not use paper ballots hand marked by the voter, such as paperless touch screens. Also ban hybrid printer-scanners such as the Dominion ICE and the ES&S Expressvote that allow marks to be printed on a ballot after it is cast by a voter, making hand count audits unreliable. All voting machines must be based on ballots hand marked by the voter, with adequate hand count audits to verify that the votes were counted as cast. I commend the robust principles and guidelines for software independence, auditability and ballot secrecy in the draft Voluntary Voting System Guidelines (VVSG). Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect democracy America was born to be. Please do so by eliminating wireless modems and internet connectivity of all voting machines, though this is not enough. All ballots Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, particularly from hostile foreign governments, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. This should cause the highest level of concern in our government and not be overlooked. We live in a day and age when attacks from foreign governments do not always involve troops marching to war, but still are a very real threat to our democratic system. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. I am going to put this small bit in my own words. We need a paper ballot for every vote cast. It can and should be processed electronically but there must be a paper ballot to assure that ballot processing is accurate. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does

Ann	Rea	area197@g mail.com	2019-05-23 06:57:29 GMT	strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect
Luanne	Briwn	luanne.brow n@gmail.co m	2019-05-23 11:45:25 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,
Deborah	Carstens	dlc0125@co mcast.net	2019-05-23 14:45:54 GMT	elections, and we need to take all possible steps to prevent this from occurring in 2020 and beyond. I encourage you to adopt the Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does
Judith	Pigossi	jtp@pegasus cap.com	2019-05-23 16:42:48 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,

Dan	Quinn	dquinn@stanfordalumni.org 2019-05-23 22:41:31 GMT	<p>manipulation -- and that we can verify this, and believe it. Connecting vote counting machines to the internet or wireless modems offers an easy way to hack the vote. This should be banned. Even better: paper backups, so we can verify the vote count independent of the voting machine software. This is important. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the</p>
Judith	Davidsen	chrigids@gmail.com 2019-05-23 22:42:06 GMT	<p>for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not</p>
Debra	Powell	debra.lee.powell@gmail.com 2019-05-23 22:42:09 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Merrill	Cole	merrillcole@fastmail.fm 2019-05-23 22:44:06 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given that cyberattacks are targeting our election systems for interference, it is imperative that the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines, both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating</p>

Radha	Vignola	radha@cruzi o.com	2019-05-23 22:45:36 GMT	<p>Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
David	Hardee	bluenote193 9@aim.com	2019-05-23 22:46:09 GMT	<p>(VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Modems in vote-counting machines should be banned, both to protect data and to prevent manipulation. Therefore, I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating</p>
LM	Burns	ctic@fairpoi nt.net	2019-05-23 22:47:09 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, comprehend that if a system is vulnerable due to connection to the internet then unless and until we can be reasonably assured that that it is secure then you DISCONNECT FROM THE GODDAMNED INTERNET! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the</p>
Richard	McGonagle	tgmcg@att.n et	2019-05-23 22:48:24 GMT	<p>we urge the Commission to add the following to the</p>

Debora	Sayre	sayredk@ms n.com	2019-05-23 22:53:04 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Lori	Erlendsson	oceanlor@h otmail.com	2019-05-23 22:54:24 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is IMPERATIVE the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
David	Brown	3000legions @gmail.com	2019-05-23 22:59:14 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Not Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Robert	Roberts	rroberts91@ cox.net	2019-05-23 23:00:38 GMT	<p>Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

David	Eaglesfield	davide@firef inch.com	2019-05-23 23:09:03 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. However, there is NO SUCH THING as a secure voting machine! Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13:</p>
Travis	Fritsch	ivote2usa@g mail.com	2019-05-23 23:13:23 GMT	<p>DATA PROTECTION: 'The voting system does not use (VVSG) I also support the robust principles & guidelines for software independence, auditability & ballot Clearly, evidence indicates that our election systems have been/are being subjected to cyberattacks Therefore, it is critical that the VVSG prohibit connectivity to the public Internet through wireless modems or other means (best I know/ understand). Apparently, we need to ban modems in vote counting machines to protect data & to prevent data manipulation. Please consider adding the following to the guidelines under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote-counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guidelines under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Dawn	Helene	nyjorvik@gm ail.com	2019-05-23 23:16:19 GMT	<p>DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
David	Riley	angelikapia @friendlycity .net	2019-05-23 23:18:09 GMT	<p>DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>

Robin	Vosburg	ravosburg@i cloud.com	2019-05-23 23:18:53 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
robin	frame	robinframe @cox.net	2019-05-23 23:20:32 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. P.S: http://petitions.moveon.org/sign/justice-for-nadia-sindi My life with Liberal Klans in Oregon!! Arab/Muslim Americans are treated less than animals! We are called Sand Nâ€¦ We are being prosecuted in a daily basis! High tech lynching, institutionally racism! Especially for Arab women!! Oregon late A.G. Dave Frohnmayer had my SS# blocked & prevented me from getting employed, made me homeless and jobless! Dave Frohnmayer was the one who started & initiated the fraud of Foreclosed-houses & taking over our homes! His bank robber Rep.Bob Ackerman, Doug McCool, UO Prof. Margaret Hallock. Hired Scarlet Lee/Barnhart Associates. Forged my familyâ€™s signature. Gave our fully paid Condo to the thief Broker Bob Ogle, his mom Karen Ogle was working in the USA Consulate in Jeddah, Saudi Arabia. She administered the power of attorney to have my sister signature, added her son to the deed. Sold without my signature! Bob Ackerman had never responded to the Summon from the Court, and the sheriff never served me or arrested him either!!</p>
Nadia	Sindi	nadiasindi@ gmail.com	2019-05-23 23:22:27 GMT	This is what kind of criminal government we have in

Sandra	Munoz	srmunoz13@yahoo.com	2019-05-23 23:28:30 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
mark	phillips	mrppy@fix.net	2019-05-23 23:32:53 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or</p>
Annie	Brock	charlesbrock3434@msn.com	2019-05-23 23:40:06 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Den	Socling	dsocling@vcdry.com	2019-05-23 23:41:32 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Luci	Lytle	lucilytle@gmail.com	2019-05-23 23:43:25 GMT
robert	thompson	robertsthom p@msn.com	2019-05-23 23:43:39 GMT
Patty	Kincaid	pkcaid@gmail.com	2019-05-23 23:59:53 GMT
Joseph	DeNella	aardvark@ptd.net	2019-05-23 23:59:56 GMT
Erika	Kreider	ekreider53@gmail.com	2019-05-24 00:02:34 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, If we don't want Putin picking our president, we'd better have secure voting.

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: I am very concerned about possible election tampering in 2020. I am also concerned with the lackadaisical attitude of a number of people in politics about this. 'The voting system

Gwen	Mataisz	gwen.mataisz@msn.com 2019-05-24 00:06:15 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Ralph	Finley III	ralphfinley@mac.com 2019-05-24 00:06:36 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We are well into the 21st century, and nothing is secure-- every security device is quickly defeated as soon as it is connected to the web. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless</p>
Judith	Blair	judithblair88@gmail.com 2019-05-24 00:08:35 GMT	<p>INTERNET CONNECTIVITY MESSING WITH OUR DEMOCRACY. WE THE PEOPLE REJECT IT. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
B	S	sullivanberger@comcast.net 2019-05-24 00:09:04 GMT	

Donna	Lochner	lochnd@gmail.com 2019-05-24 00:10:59 GMT	<p>countries, especially adversaries, want !!! WE ARE DEPENDING ON YOU!! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. In Washington State, all our voting is done by mail-in ballot (no postage necessary so folks on a tight budget still get to vote and there are drop boxes available instead of mailing if desired); all paper. It leaves a clear paper trail and we have no worries about cyber attacks. It's wonderful to live in a state where I can be sure my vote is counted. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p> <p>Indeed, PROTECTING OURSELVES? I STRONGLY support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We need to ban modems in vote counting machines, both to protect data and to prevent manipulation. Therefore, I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Diane	Brewster	touchstonee co@gmail.com 2019-05-24 00:12:57 GMT	
Rochelle	Schmit	rtschmit0504@gmail.com 2019-05-24 00:19:04 GMT	
Susan S.	Pastin	patsuepastin@gmail.com 2019-05-24 00:21:01 GMT	
Pierre	Catala	pcatala1@gmail.com 2019-05-24 00:22:57 GMT	

Martha	Roberts	martharoberts@comcast.net 2019-05-24 00:23:49 GMT	means to interfere with our elections. To ignore this is to be a traitor of or free elections.... I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does
Rose	Ash	rmash1948@gmail.com 2019-05-24 00:26:54 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will
Andrew Paul	Gutierrez	casas.kensington@gmail.com 2019-05-24 00:27:32 GMT	in that idiot Bonsonaro. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public
Bonnie	Yohe	yohayso@inbraska.com 2019-05-24 00:40:08 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,

Karen	Cappa	kjcappico@e arthlink.net	2019-05-24 00:47:27 GMT	<p>we have witnessed in that past elections, especially the Presidential election that was hacked by bots that are internet driven. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Carl B. and Pamela S.	Lechner	cblechner@f airpoint.net	2019-05-24 00:51:00 GMT	<p>connections involved ANYWHERE! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
TIM	HARRIS	tharris@inet nebr.com	2019-05-24 00:52:40 GMT	<p>support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public election system to be exposed to the internet. Do not allow voting without a paper backup so we can ensure no</p>
Pamela	O'Rourke	paminaz@ou rlook.com	2019-05-24 00:54:44 GMT	
Larry	Loen	lwloen@gma il.com	2019-05-24 01:05:15 GMT	

Rick	Vierhus	rvierhus@g mail.com	2019-05-24 01:07:00 GMT	<p>Guidelines (VVSG) and commend the strong principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is vital that the VVSG also prohibit connectivity to the public Internet through wireless modems or any other means. We want to ban modems in vote counting machines both to protect data and to stop manipulation. Therefore, we command the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications</p>
Richard	Sparkes	r.sparkes@at t.net	2019-05-24 01:15:10 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Marc S.	Killam	celticblarney @msn.com	2019-05-24 01:32:10 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Especially seeing, that an 11 Year Old Girl successfully hacked into Florida's system & changed voting results. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any draft Voluntary Voting System Guidelines (VVSG) and</p>
Peter	Sobol	peter.sobol @gmail.com	2019-05-24 01:43:16 GMT	<p>commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Mary Ann	Pastore	maryannpastore@gmail.com 2019-05-24 01:48:12 GMT	<p>WWII and came home wounded. Putin has too much control around the world and Nationalism is on the rise. We will never recover if we don't get a Fair Legal Election process in 2020. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>
Pamela	Valley	vallpt@msn.com 2019-05-24 02:04:24 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. I strongly support vote by mail and also automatic voter registration with state id or driver license registration or renewal. We need a simplified and effective system that works for all voters and is not influenced by corporate or other nations. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13:</p>
Robert	Kabchef	are1945kay@gmail.com 2019-05-24 02:07:12 GMT	<p>nation. While we can throw billions at bloated military hardware systems, we can't find monies to revise and standardize the voting mechanics. ONE paper-checkable model of voting machine in every locale where Americans vote for politicians and propositions - NO exceptions whatsoever. And NO internet connectivity for these new</p>
Derek	Gendvil	dgendvil@gmail.com 2019-05-24 02:17:09 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Better Computers would help, but I think hand-counted paper ballots would be the most secure. Canada does it, and there's no reason it wouldn't scale.</p>
Bill	Michel	m.pomona.edu 2019-05-24 02:46:19 GMT	

Kathleen	Abeles	kathy@abeles.net	2019-05-24 02:58:33 GMT
Regina	Thomas	nkemefuna234@gmail.com	2019-05-24 03:04:10 GMT
Bonnie	Yohe	yohayso@inbraska.com	2019-05-24 03:13:06 GMT
M	Lyndon	80503voter@gmail.com	2019-05-24 03:18:30 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Please ensure paper ballots are available and saved so they can be verified. Do not allow any internet connectivity over modems. Thanks Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'

Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'

Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'

Indeed, Banning modems in vote counting machines is necessary to protect data and to prevent manipulation. Therefore, I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'

Indeed,

George	Stebbins	pol@georges tebbins.com	2019-05-24 03:36:07 GMT
Elizabeth	Reynolds	egreynoldsp hd@yahoo.c om	2019-05-24 03:42:59 GMT
Madeline	Rawley	rm.rawley@ verizon.net	2019-05-24 03:43:40 GMT
Jack	Bohnhoff	jack@bohnh off.com	2019-05-24 03:44:41 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, audibility and ballot secrecy. However, given the fact that our election systems are being targeted for interference through cyber attacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. As a computer scientist, with a Masters degree specializing in artificial intelligence, I know quite a bit about this issue. Nobody in their right minds would allow any vote counting system to connect to any publicly accessible electronic network, either directly or indirectly. We need to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, I urge the Commission to add the following to the guideline under Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We must ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, way to vote in this cyber age is for the voters, as the first step in the voting process to HAND mark their votes on a paper ballot, thus verifying their votes as they mark them. The ballot can be read by a scanner, but must be saved for a risk limiting audit before the official results are promulgated. The very bedrock foundation of a democracy is that its elected officials are chosen by the voters not outside hackers or insiders' misprogrammed software. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will

Linda S.	Burdette Linda M.Ed.	burdette.linda@gmail.com	2019-05-24 04:28:06 GMT
Jean	Lindgren	earthspiritsf@gmail.com	2019-05-24 04:33:21 GMT
Lala	Chambers	mlalas@cabl eone.net	2019-05-24 04:48:59 GMT
Lynn	Fitz-Hugh	lynn@fitz- hugh.org	2019-05-24 05:06:58 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. This is a simple fix that can go a long way in barring malevolent factions from accessing our voting system. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

Norma	Munn	elinor.0213@gmail.com	2019-05-24 05:14:37 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the reality that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Without that protection, the system is still very vulnerable. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Jerry	Tobe	tagchai@gmail.com	2019-05-24 05:37:33 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, foreign interference is to ensure absolutely no capacity for internet connectivity. Any such hardware capacity, regardless of how dormant it is left by the manufacturer, is an invitation to resourceful computer engineers to alter the outcomes of elections.*** I strongly support the draft</p>
Jim	Steitz	jimsteitz@mac.com	2019-05-24 05:44:47 GMT	<p>Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>
Juliane	Wagner	happy4ever2016@gmail.com	2019-05-24 06:08:53 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Cinda	Johansen	ccjohansen@ 2019-05-24 sbcglobal.net 06:09:08 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Nicole	Miller	nicole0103@ 2019-05-24 earthlink.net 06:24:42 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Julia	Ricketts	ricketts.julia 2019-05-24 @gmail.com 06:25:01 GMT	<p>vulnerability to hacking. We've seen numerous stories in which high-school kids were able to hack voting machines in minutes. That is why I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. It is essential to ban modems in vote counting machines both to protect data and to prevent manipulation. I urge the Commission to add the following to the guideline under Principle 13:</p>
Michael	Polenz	mpolenz@ho 2019-05-24 tmail.com 06:46:41 GMT	<p>for interference through cyberattacks, it is imperative the VVSG prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not</p>

Larry	Risser	lerisser10@g mail.com 2019-05-24 08:16:27 GMT	<p>Those connections invite attacks. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. It is now long overdue. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
David	Wroblewski	dawsparrow 2019-05-24 @gmail.com 10:52:06 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes should be cast on paper ballots and all elections should be audited by manually counting a sample of the paper ballots, but this guideline is essential while we still use voting machines. Thank you for your consideration of this update to the latest set of guidelines. This is especially</p>
Robert	Mosher	1bobmosher 2019-05-24 @gmail.com 10:58:43 GMT	

Joanne	La Barre	joanne.labarr e@gmail.co m 2019-05-24 11:15:59 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. This isn't an issue that should be put off. Voters need assurance that information is true and confidence that their vote is correct. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. And for the love of democracy, make there be a paper trail!!! Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or</p>
Seth	Brown	sethbrown26 @gmail.com 2019-05-24 11:17:33 GMT	<p>support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Dave	Peregoy	david.perego y@gmail.co m 2019-05-24 11:50:11 GMT	<p>ability to manipulate from a central location, either bribed or foreign. A single county can be crucial. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Gary	Zupan	gzupan@yah oo.com 2019-05-24 12:02:35 GMT	<p>not use wireless technology or connect to any public ability to manipulate from a central location, either bribed or foreign. A single county can be crucial. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>

Ben and
Cynthia Oswald bfoswald@g 2019-05-24
mail.com 12:36:50 GMT

Sylvia Goodyear smgoodyear
@mindspring 2019-05-24
.com 13:35:56 GMT

Larry Lightner lightnerlarry
@cableone.n 2019-05-24
et 13:44:26 GMT

Virginia Hoyt ginnyhoyt@g 2019-05-24
mail.com 13:52:36 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, our democracy. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Trump may want Russian participation again but we the people do not. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use

Robert	Kowalski	islandbob54@yahoocom 2019-05-24 13:53:31 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Diane	Brine	brine26@verizon.net 2019-05-24 13:58:55 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Margaret	Schmidt	pschmidt1604@gmail.com 2019-05-24 13:59:21 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
D	Swanson	tstar2000@att.net 2019-05-24 14:25:01 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or</p>

Peter	Donnelly	pdjouchum@gmail.com	2019-05-24 14:25:46 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. A matter of national security ! We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Nina	Lane	nmlane1@ve rizon.net	2019-05-24 14:51:28 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
james	Carroll	jcarr626@gmail.com	2019-05-24 15:07:03 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyber attacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, the machine is never connected to the internet. The machines are running private, flawed code and can be hacked in minutes through wireless modems, 'stingray' machines parked outside the tabulation center, corrupted USB sticks and other methods.</p>
mark	paquette	mark@theda tabank.com	2019-05-24 15:08:33 GMT	<p>https://www.foxnews.com/tech/voting-machines-can-be-hacked-in-two-minutes-expert-warns https://www.nytimes.com/2018/02/21/magazine/the-myth-of-the-hacker-proof-voting-machine.html Indeed, eliminating wireless modems and internet connectivity will</p>

Richard	Fisher	richard.fisher@tele2.se	2019-05-24 15:08:47 GMT
Lee	Smith	lee.lsmith.smith5@gmail.com	2019-05-24 15:12:44 GMT
R	Karpinski	r_kar@verizon.net	2019-05-24 15:39:03 GMT
Gerri	Horka	gerrihorka@aol.com	2019-05-24 15:44:03 GMT

strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Nothing has been done to Russia for their cyber attacks on our last presidential election, nothing has been done to protect our election this next presidential election in 2020. The American people need the security of knowing that their votes will count and not be subject to another country's influence and cyber attacks. I want paper ballots, so there is no doubt. Therefore, we urge the Commission to add

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Nothing will destroy our country quicker than questions about the legitimacy of our elections. The FBI and Department of Homeland Security have confirmed that our election systems are being targeted for interference through cyberattacks. Therefore, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. I urge you to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,

AnnMarie	Maguire	anmariema guire@mac.c om	2019-05-24 15:44:34 GMT
Susan	Hathaway	susanhathaw ay@earthlink .net	2019-05-24 15:44:45 GMT
Marie	Overall	kimarieovera ll@gmail.co m	2019-05-24 15:45:26 GMT
K	M	arbutusfolk @sbcglobal. net	2019-05-24 15:45:26 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. I wish I could believe they would be adopted and implemented. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative that the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines, both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee that our voting for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, audit-ability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyber-attacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,

Greg	Chester	gchester42@ gmail.com	2019-05-24 15:45:37 GMT	<p>approaching with too little being done. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p> <p>express my concern for the security of our election process. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Robert	Katosits	rkatrosits@g mail.com	2019-05-24 15:45:41 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
BRIAN	INZER	brian.inzer@ msnst.com	2019-05-24 15:46:12 GMT	<p>to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
GLENN	GANG	gfgang@gma il.com	2019-05-24 15:46:23 GMT	<p>to any public telecommunications infrastructure.' Indeed,</p>

Joan	Ganeles	lilyoolily@g mail.com	2019-05-24 15:48:19 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
William	Krause	wdkrause@g mail.com	2019-05-24 15:48:25 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Adele	Riffe	adeleriffe@y ahoo.com	2019-05-24 15:48:27 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is IMPERATIVE the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Alisa	Hixson	ajhixson@g mail.com	2019-05-24 15:48:47 GMT	<p>System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy! As we have documented evidence that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Alan	Brown	alanbrown35 84@gmail.co m 2019-05-24 15:50:40 GMT
Franklin	Oliver	gfpweb@yah oo.com 2019-05-24 15:51:06 GMT
Judy	Skog	jskog83@gm ail.com 2019-05-24 15:51:12 GMT
Francoise	Rosset	frosset@whe atoncollege. edu 2019-05-24 15:51:24 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. The internet is not secure. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. It is also clear to me that Republicans may have benefited from Russian hacking or local shenanigans (Ohio, Georgia, Florida) and have NO INTENTION of doing anything, -- they must be forced to behave. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does

Lynda	Hendrell	lj.hend@hot mail.com	2019-05-24 15:53:13 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or</p>
Christine	Jaymes	cjaymes@ch arter.net	2019-05-24 15:53:21 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes should be cast on paper ballots and all elections should be audited by manually counting a sample of the paper</p>
Nathan	Bennett	nbennettpho to@gmail.co m	2019-05-24 15:53:54 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Especially, Diebold Corp. is known for easy access and manipulation and will be watched. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Jim	Hanson Esq	hansonj@cfl. rr.com	2019-05-24 15:54:05 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>

Robert	Jamieson	bob.jamieson@gmail.com	2019-05-24 15:54:24 GMT
Sharon	Greenspan	sharongreen span8@gmail.com	2019-05-24 15:55:27 GMT
Rita	Houlihan	ritahoulihan@yahoo.com	2019-05-24 15:55:44 GMT
David	Stutsman	donnyrumpis atraitor@gmail.com	2019-05-24 15:55:45 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or any other means. We must ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We cannot afford to have another republican falsely put into the white house. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless

John	Ehrhart	johncehr1@ aol.com	2019-05-24 15:55:49 GMT	<p>have written and I agree with it. Please help make us safe from this interference. Thanks! John Ehrhart, Mount Pleasant, WI I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Guidelines (VVSG) because 'democracy dies in darkness' (_The Washington Post_), and opaque elections can be stolen from the true winner. The VVSG contains robust principles and guidelines for software independence, auditability and ballot secrecy. It must be passed as soon as possible. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The</p>
Dawn	Wagner	dawn.wagne r7686@gmai l.com	2019-05-24 15:56:08 GMT	<p>The Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
John	Halas	mail@jackac e108.ws	2019-05-24 15:56:20 GMT	<p>Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Ian	Naranjo	iannaranjo30 0@gmail.co m	2019-05-24 15:57:09 GMT	<p>connect to any public</p>

David	Bleistein	dbleistein@rosen-law.com	2019-05-24 15:57:45 GMT	<p>is there? I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Darren	Simon	darien.simon1@gmail.com	2019-05-24 15:57:59 GMT	<p>Right now, we don't because of too many problems in recent elections. Paper ballots are one option, but if we continue to use electronic voting machines they at least need to be unhackable. Therefore, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>
William	Berninghausen	wgberninghausen@gmail.com	2019-05-24 15:58:08 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. I recommend that Oregon's mail-in, paper ballot scheme be adopted for all elections in every state. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Suzanne	Hesh	textilz1@comcast.net	2019-05-24 15:58:10 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Rebecca	Margolese-Malin	rmargolese @earthlink.net	2019-05-24 15:58:26 GMT
Vickie	Fouts	socialjustice @sti.net	2019-05-24 15:58:58 GMT
Susan	Weiss	sjweiss1946 @gmail.com	2019-05-24 15:59:35 GMT
Kevin	Bedard	tabbysky@ mail.com	2019-05-24 15:59:46 GMT

Our vote calculating machines are not connected to the internet and use paper ballots. It's a great system and I wish the whole nation would follow our example. I strongly Support and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. I read this morning about an exercise across Maryland to be sure that elections and the vote-tallying machinery used are quite secure. Every state should be doing this! Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The equipment. There needs to be a paper trail and it needs to be free of internet connections! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does

ROBERT	HUGHES	hughes.bob@amnisopes.com	2019-05-24 15:59:48 GMT
Diane	Blackburn	dblackburn@unitedmechanical.com	2019-05-24 15:59:57 GMT
Pamela	Collord	pcollord@yahoo.com	2019-05-24 16:00:13 GMT
DAVID	TAMULEVICH	david@tamulevich.com	2019-05-24 16:00:16 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' I favor using the written mail-in ballot used in Oregon for all voters

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, else you do that is more important than this??? I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

Norman	Stupp	normanstup p@gmsil.co m	2019-05-24 16:00:33 GMT
Trudy	Blume	blumtj@mail .com	2019-05-24 16:00:44 GMT
bonnie	monte	bmonte@sh akespearenj. org	2019-05-24 16:00:48 GMT
Jack	Winberg	jack.winberg @verizon.ne t	2019-05-24 16:00:57 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. WE MUST PROTECT OUR ELECTION! Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will

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Ralph	Goins	ralph@goins. info	2019-05-24 16:00:59 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, functioning and healthy democracy. It is imperative that our elections are secure. After the frightening success that the Russians had in interfering with our 2016 election (and more info is coming out every day on how much they interfered), it is imperative that we strengthen our election processes as much as humanly possible. Russia and other bad actors are going to try again in 2020, of this we can be sure. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, this commission. You have to live with selling out your country. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Liz	Dundov	edundov@g mail.com	2019-05-24 16:01:10 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, this commission. You have to live with selling out your country. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Denise	Berthiaume	bertid11@g mail.com	2019-05-24 16:01:12 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Steve	Perrett	sperrett1@e arthlink.net	2019-05-24 16:01:17 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>

Regina	Phelange	laura.s.walla cii@gmail.co m	2019-05-24 16:01:21 GMT	<p>from being connected to the internet. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Dennis	Smith	jfredmuggs2 2@gmail.co m	2019-05-24 16:01:23 GMT	
Peggy	Haught	haughtpjz@y ahoo.com	2019-05-24 16:01:46 GMT	
Sheila	Rosenfeld	sheis4u2@a ol.com	2019-05-24 16:01:52 GMT	

Jessica	Landon	jessicakatela ndon@gmail.com 2019-05-24 16:02:02 GMT	<p>Guidelines (VVSG) and commend the strong principles and guidelines for software independence, auditability and ballot secrecy. It's a fact that our election systems are being targeted for interference through cyberattacks, and it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Modems in vote counting machines need to be banned, to both protect data and prevent manipulation. Therefore, I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Eliminating</p>
Patricia	Rains	patrains@m exicoboating.com 2019-05-24 16:02:04 GMT	<p>draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
paul	depew	pauldepew@ 2019-05-24 gmail.com 16:02:09 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Jake	Culver	rianalkaipo@ 2019-05-24 gmail.com 16:02:12 GMT	<p>our elections, whether Saudi, Russian, Israeli, etc. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>

Celia	Holman	holmanc22@gmail.com	2019-05-24 16:02:13 GMT
Jennifer	Kraus	jenkatze@gmail.com	2019-05-24 16:02:17 GMT
Karen	Iliff	karen.iliff@gmail.com	2019-05-24 16:02:33 GMT
Paul	Cooper	paulcooper1038@mac.com	2019-05-24 16:02:36 GMT
Victor	Aguilar	teitonvi@live.com	2019-05-24 16:02:52 GMT

protection of our voting systems. The ideas presented here are a start to what hopefully will become a larger proposal for the protection of these systems. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, is done via mail and drop off ballot boxes. It works smoothly and securely, I wish all states would follow the Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines recommended for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public BALLOTS! In this age of machines we should not trust it. YOU CANT MESS WITH PAPER BALLOTS AND VOTING AUDITS. ITS THAT DAMN SIMPLE. The power that be will not agree. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under

LINDA / PISKE/SCHAI wymyn@att. 2019-05-24
KATHY D net 16:03:11 GMT

William Flanagan wf@flanagan 2019-05-24
c.com 16:03:19 GMT

Kimberly Yaman kim.yaman@ 2019-05-24
gmail.com 16:03:27 GMT

Ardyth Gilbertson ardythg@gm 2019-05-24
ail.com 16:03:48 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not Guidelines (VVSG) and robust principles and guidelines for software independence, auditability and ballot secrecy. Given that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating interference is the bedrock of our representative democracy and must be protected! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does

Janice	Stewart	gypsyjuanica@ gmail.com	2019-05-24 16:03:58 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. I LIKE OUR PAPER BALLOTS. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Gary	Kleinedler	gkleinedler@ verizon.net	2019-05-24 16:04:08 GMT	<p>have a impenetrable system for recording voter's choices. That can be provided by the Voluntary Voting System Guidelines (VVSG) for software independence, auditability and ballot secrecy. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and recorded correctly. We have time to fix it before the 2020 election and we need to start NOW. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Caroline	MacQueen	cmac- 737@comca st.net	2019-05-24 16:04:29 GMT	<p>shopping and nothing for our votes? Come on and fix this system I am sure Russia has already figured out a way to hack into our machines. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Pat	Koch	patkochpat@ gmail.com	2019-05-24 16:04:53 GMT	<p>The voting system does</p>

Janet	Smarr	janetlsmarr@gmail.com	2019-05-24 16:04:57 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' As</p>
				<p>ACCURATELY, THAT RUSSIAN INTRUDERS WILL STAY HOME OUT OF FRUSTRATION! PAPER BALLOTS AND MACHINES MUST BE HACK-FREE FOR DEMOCRACY TO REIN IN AMERICA! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under 2016 elections and what is planned for 2020, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
sandy	OESTREICH	sandyo@passera.org	2019-05-24 16:04:58 GMT	<p>draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>
Kalvin	Engelberg	artcourt@netzero.net	2019-05-24 16:04:59 GMT	<p>draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>
Richard	King	paxmmxi@gmail.com	2019-05-24 16:05:27 GMT	<p>Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Peggy	Brown	pjbrown1967@gmail.com 2019-05-24 16:05:36 GMT	heads to do more than to serve their personal interests, consistent with private corporations. It is my sense that the current administration values only the emoluments with which they can leave office, while they undo our Democracy. This administration is the dictatorship of corporations - or Fascists, just like Hitler's Boys! Renew out DEMOCRACY!! Rid of the racist, sexist, income discrimination, and gerrymandering politics of the GOP!! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both
Eugene	Combs	elcombsjr@gmail.com 2019-05-24 16:05:51 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given that foreign and domestic interlopers are targeting our election systems through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We need to ban modems in vote counting machines both to protect data and prevent manipulation. Therefore, we demand the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public
Marjorie	Bearsse	mb121950@comcast.net 2019-05-24 16:06:02 GMT jimeandrews	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will
Jim	Andrews	ptlnd@gmail.com 2019-05-24 16:06:03 GMT	I strongly support and urge Vote By mail, like we use here in Oregon. Simple and secure and VERY difficult to hack.
Corey E.	Olsen	ceolsen@exe.com 2019-05-24 16:06:19 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that the election systems in the USA are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We need to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

Michael & Libby	Robold	mrobald000 @centurytel.net 2019-05-24 16:06:20 GMT
Martin	Wimmer	martin53@w indstream.net 2019-05-24 t 16:06:30 GMT
Rolanda	Hughes	rolandahugh es@gmail.com 2019-05-24 m 16:06:31 GMT
Daniel	Belachew	dbelachew20 20@gmail.com 2019-05-24 m 16:06:37 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will elections. For this reason, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating

Alice	Corson	alijaywec@g mail.com	2019-05-24 16:08:11 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy, ***because without this, there will be no stopping the repugicans from stealing yet another election. We just can't sit here and watch them dismantle our democracy bit by bit. How can you NOT care about that??? Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The</p>
Gary	Foster	oldstereoguy 1@yahoo.co m	2019-05-24 16:08:17 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Preferably paper ballots as there is no hurry in finding results. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Thomas	Esch	sugrloafr@ya hoo.com	2019-05-24 16:08:20 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. The ideal would be secure, traceable paper ballots for all elections, but given that electronic voting is probably here to stay we need the best implementation we can get. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or</p>
Christine	Hendrix	cghendrix15 @gmail.com	2019-05-24 16:08:25 GMT	<p>(VVSG) and stand behind the robust principles and guidelines for software independence, auditability and ballot secrecy. I insist we ban modems in vote counting machines both to protect data and to prevent manipulation. My message is: Add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Eliminating wireless modems and internet connectivity</p>

Steve	Chambers	steve@atomi cweb.com	2019-05-24 16:08:40 GMT	System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public
Maria	Gianni	marieg@epo kcomm.com	2019-05-24 16:08:55 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,
P Diane	Potasky	dpotasky@y ahoo.com	2019-05-24 16:09:03 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,
Margaret O	Moyer	momo@deja zzd.com	2019-05-24 16:09:17 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. I urge the

VALERIE	ISACKS	vfisacks@gm ail.com 2019-05-24 16:09:46 GMT	not attached to the larger internet at all for such things. Everything from the DMV to voting can be put on this thing. Second I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does
Judith	Vance	javance1@g mail.com 2019-05-24 16:09:47 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,
Thomas	Rippolon	tomrip1@ne tscape.net 2019-05-24 16:09:51 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. I WANT WRITTEN PROOF AND RECEIPT OF WHO I VOTED FOR...RECEIPT!!! Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does
Cynthia	Rasemas	cynthiarase mas@gmail.c om 2019-05-24 16:10:04 GMT	the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

James	Vander Poel	jvan20p@gm ail.com	2019-05-24 16:10:43 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or this: I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Anita	Finney	fuzzysuzuki @gmail.com	2019-05-24 16:10:51 GMT	
Phillip	Mink	philmink@ya hoo.com	2019-05-24 16:10:58 GMT	
Michael	Georges	mgeorges63 @gmail.com	2019-05-24 16:11:34 GMT	

REID	READING	reidr@pitt.edu	2019-05-24 16:11:45 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we plead that the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Frank	Noble	frank121234@gmail.com	2019-05-24 16:12:04 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. It is a proven fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
R.Terra	Williams	terrawi@gmail.com	2019-05-24 16:12:17 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, and even mandatory for everyone over 18 - check out the system which is used in Australia. The more people that vote, the more we see the results which most people want. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The</p>
H	Coutin	heidisichel@gmail.com	2019-05-24 16:12:18 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The</p>

Rose	Hamilton	post@conco rdiaconnect. com	2019-05-24 16:12:20 GMT	<p>abroad for many years, in countries with very strong democratic systems. This includes robust elections and ballot oversight, for example in the Netherlands and Denmark. It is incomprehensible to me that the USA has completely unprotected balloting systems which are tailor made for hacking, data, scrambling, lacking paper trails for accountability, no provisions for ballot counting oversights and multiple observed counts, and open to virtually ever type of interference. Democracy, to be enjoyed, must be PROTECTED! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban Guidelines (VVSG) and commend the robust principles and guidelines for software independence, audit ability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyber-attacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, protect our election systems! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, protect our election systems! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, I want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Kathleen	Adler	kadlernow@ gmail.com	2019-05-24 16:12:28 GMT	
Celia	Carroll	ccarr10186 @aol.com	2019-05-24 16:12:41 GMT	
Richard	Nochimson	rln@yu.edu	2019-05-24 16:12:53 GMT	

				<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Russian agents hacked into the computers of the DNC and various election offices. FIX IT SO THIS DOESN'T HAPPEN AGAIN!</p>
Donna	Deese	drichey1@hotmail.com	2019-05-24 16:12:58 GMT	
Hank	Schwemmer	hankschwemmer@mail.utexas.edu	2019-05-24 16:13:13 GMT	
Ed & Bee	Simpson	edsimpson@dslextreme.com	2019-05-24 16:13:31 GMT	<p>Fix this problem NOW! Our Democracy is at stake! Does anyone care?</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. We also need to ban manipulation by local Secretaries of State of the voting process banning thousands of legal voters from participating. The theft of elections by internal entities is just as bad as foreign influence, if not worse. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The</p>
Maureen	Holbrooks	hmh1952@gmail.com	2019-05-24 16:13:33 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. If it can be hacked, it will be hacked. We MUST prevent that from happening. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The</p>
David	Gerkens	dgerkens@fuллerton.edu	2019-05-24 16:13:45 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless</p>

Tresa	Kamali	talkingkama6 0@yahoo.co m 2019-05-24 16:13:50 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or not. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
sandra	reinbold	sreinbold44 @gmail.com 2019-05-24 16:13:50 GMT	<p>the foundation of democracy. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Charles	Frisk	chkafrisk@ya hoo.com 2019-05-24 16:14:02 GMT	<p>to any public combination of at least 6 techniques - suppression, financial intrusion, voiding votes, changing cast votes changing tabulations of cast votes, and misinformation and propaganda - - together, changed the outcome -- in at least 30 counties across at least 7 states. Trump is illegitimate. The Trump Administration's decisions and actions are null and void. I support the draft Voluntary Voting System Guidelines (VVSG), and the principles and guidelines for software independence, auditability and ballot secrecy. Our election systems are targeted for sabotage through cyberattacks. So, the VVSG should also prohibit connectivity to the public Internet through wireless modems, or other means. Also, ban modems in vote counting machines to protect data and to prevent</p>
Richard	America	richard.amer ica@georget own.edu 2019-05-24 16:14:02 GMT	<p>to protect data and to prevent</p>

Mary Ann	Em	marianh.ime@gmail.com	2019-05-24 16:14:16 GMT	support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public
Sandra	Uribe	viajera.uribe18@gmail.com	2019-05-24 16:14:36 GMT	dangers. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does
Lee	Spiro	alpsman@hotmail.com	2019-05-24 16:15:09 GMT	Guidelines (VVSG) ...or do you just want the RUSSIANS to select our next representatives.? Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public
Janet	Phelps	jb705kuhn@yahoo.com	2019-05-24 16:15:14 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,

Christian	Scrogum	chris.scrogum@gmail.com	2019-05-24 16:15:23 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will REPUTATION AS FAIR AND HONEST IS AT STAKE HERE!!! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Rose	Brandl	r.brandl28@gmail.com	2019-05-24 16:16:03 GMT	
Charles	Starke	starke@cloud9.net	2019-05-24 16:16:22 GMT	
June	Lovejoy	jlovejoy33@yahoo.com	2019-05-24 16:16:37 GMT	

Marjorie	Melby	melby.marge andjohn@att .net	2019-05-24 16:17:00 GMT
Bill	Carey	careycafe@a ol.com	2019-05-24 16:17:13 GMT
Paul	Till	pftill47@gm ail.com	2019-05-24 16:17:24 GMT
W. H.	Etter III	better1211@ gmail.com	2019-05-24 16:17:27 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Our election systems are being targeted for interference through cyberattacks, so it's critical that the VVSG also ban connecting to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and prevent manipulation. We urge the Commission to add the following to the guidelines under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

(VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. I vote in EVERY general election! Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or

Beverly	Hanly	bevhanly@gmail.com	2019-05-24 16:17:44 GMT	<p>Guidelines (VVSG) with robust principles and guidelines for software independence, auditability and ballot secrecy. Our election systems are being targeted for interference through cyberattacks. It is imperative that the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote-counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Ken	Potter	kenyan.potter@gmail.com	2019-05-24 16:17:46 GMT	<p>Eliminating wireless Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. In Oregon we have the vote by mail system, which works remarkably well, is much lower in cost, and is very secure. That is my #1 recommendation. A tightly controlled electronic reading system inside the elections office is much easier to protect. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
c	clark	dr_carolyn@yahoo.com	2019-05-24 16:17:48 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means, at least without the added security of a Virtual Private Network in place. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless</p>
Paul	Hoover	phoover42@hotmail.com	2019-05-24 16:18:27 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means, at least without the added security of a Virtual Private Network in place. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless</p>

Barbara	Oefinger	nuttybarbo@yaho.com 2019-05-24 16:18:34 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline I under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,
Lisa	Heard	lisahearddonald@gmail.com 2019-05-24 16:18:43 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,
b.a.	perry	citydweller44-political@yahoo.com 2019-05-24 16:18:45 GMT	vote AND the accuracy of this. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public
Bruce	McLaughlin	hollywoodncatmpr@yahoo.com 2019-05-24 16:18:46 GMT	have safeguards in place, to prevent outside influences that can disrupt our voting processes!?' I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does

Stephen	Snell	okanagan_sa@hot mail.co m 2019-05-24 16:18:46 GMT	<p>but I'll include the prepared text just in case. I am writing in support of the draft Voluntary Voting System Guidelines (VVSG) and to embrace it commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. I think it would be a wise move to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless</p>
Tina	Bollerhey	tmbollerhey@yaho o.com 2019-05-24 16:18:58 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
D	S	daire82@gmail.com 2019-05-24 16:19:03 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative that the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications</p>
Janice	Hall	janicehall19@aol.com 2019-05-24 16:19:32 GMT	<p>be safe and secure. 45 must not win again. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Margaret	Lloyd	mmlloyd@mac.com	2019-05-24 16:19:43 GMT
Lorie	Thomas	lorietrn@gmail.com	2019-05-24 16:19:44 GMT
Steven	Vogel	steven.j.vogel@earthlink.net	2019-05-24 16:20:06 GMT
Fred	Morrison	grnfred@me.com	2019-05-24 16:20:12 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberspace erattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

daily by Putin's online army and his asset in the Oval Office, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to please add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. We need open source public NOT private voting machines. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect

Glenn	Krakower	glennkdenisp@gmail.com 2019-05-24 16:20:12 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Phillip	Abbott	redking44@gmail.com 2019-05-24 16:20:19 GMT	<p>only possible reason for opposing secure voting is to allow rigging the election. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Peggy	Sands	peggyandsart@gmail.com 2019-05-24 16:20:33 GMT	<p>send this letter, that's not de facto considering the hacking attempts or outright hacking that happened in our last election. Free and fair elections are integral to democracy. Or are we a DINO? Democracy in name only. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the</p>
Lisa	Caloh	lisa@lisacalohmessage.com 2019-05-24 16:20:53 GMT	<p>the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Catherine	Pearson	cathepearson86@gmail.com 2019-05-24 16:20:53 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Doug	Simmer	dougs@netwav.net 2019-05-24 16:21:00 GMT	<p>port, one wonders why it is not being used? This was the original intent. And with all the hacking going on, it would be a great sanity check to make certain that the votes one places were confirmed. Finally, using receipts as a recount toll is another thing to keep hacking down. Once hackers realize they can be thwarted, maybe their focus will go elsewhere, like credit card scamming... I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the</p>
Nola	Hansen	binohan@aoil.com 2019-05-24 16:21:02 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Kay	Marren	khupfermarr@gmail.com 2019-05-24 16:21:13 GMT	<p>connect to the internet. We also need paper trails for every vote! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>

Matthew	Thompson	thompsonma tthew50@g mail.com 2019-05-24 16:21:48 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Janet	Flanagan	janet.flanaga n@outlook.c om 2019-05-24 16:21:57 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: Enough damage has been done by the Russians thanks to our treasonous President, this has to stop! Its been a major attempt at taking over our government by dictatorship....</p>
Matthew	Tennery	mtennery1@ yahoo.com 2019-05-24 16:22:08 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. The electronic voting system is not perfect, and if the threat of cyberattack is strong now, I can only imagine what the state of this issue will be in a few elections. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting</p>
Rita	Rothman	only1queen5 0@gmail.co m 2019-05-24 16:22:12 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Ann	Prow	annprow@g mail.com	2019-05-24 16:22:16 GMT	<p>cannot allow it to happen today! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>	
K	Kozlow	subscripts@s oskjk.com	2019-05-24 16:23:06 GMT		<p>through wireless modems or other means. Ban modems in vote counting machines both to protect data and to prevent manipulation. PLEASE add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
greg	seibert	trashman690 1@gmail.co m	2019-05-24 16:23:52 GMT		
Jane	Gray	happidayz13 @gmail.com	2019-05-24 16:24:02 GMT		<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, must be secured! This must be done before the 2020 election cycle. If you cherish our democracy you will begin today to ensure its survival with every means possible. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore,</p>
Marilynn	Cencioso	mc@assapp. com	2019-05-24 16:24:05 GMT		

Allen	Douglas	douglas5allen@aol.com	2019-05-24 16:24:15 GMT	<p>systems with paper records for recount purposes, we at least much go forward with these protections. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Susan	Gemmill	gemmelli1888@gmail.com	2019-05-24 16:25:04 GMT	<p>however, there are still people who go to the polls to do there voting. For them and voters everywhere without a mail-in option, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Stephen	Lane	atticlance@yahoo.com	2019-05-24 16:25:06 GMT	<p>Guidelines (VVSG) and its robust principles concerning software independence, transparency and ballot secrecy. Our elections have been subject to cyberattacks, so it is imperative that the VVSG also prohibit voting machine connection to the Internet. In particular, we should ban modems in vote counting machines, both to protect vote counts and to prevent changing those counts. Therefore, we urge the Commission to add the following to Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Eliminating internet</p>
Richard	Werry	werryrichard@gmail.com	2019-05-24 16:25:06 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>

Colin	Robson	lrobson@pro shotlaser.co m	2019-05-24 16:25:17 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. In light of the well known fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation, as this is an obvious weak link. That said, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy!!!! You want Russia controlling our elections?!!! Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect at a regional headquarters. I monitored the data from 8 radar sites, each one had a radar radius of over 200 miles. We used Telco supported lines for all data and phone conversations, constantly and were never, ever hacked. The United States power grid and the Elections Systems could do the exact same thing now. NO CONNECTIONS to the internet or any place else. What is the F***ing problem with these idiots? It worked perfectly 50 years ago, why NOT NOW? I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data confirmed foreign intervention in our elections!!! Therefore, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy to protect our democracy. it is imperative the VVSG prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Mary	Rojeski	jero.book@g te.net	2019-05-24 16:25:28 GMT	
Howard	Hodgkins	howard_hod gkins@yaho o.com	2019-05-24 16:25:30 GMT	
Barbara	Smallwood	bsmallwood @redshift.co m	2019-05-24 16:25:32 GMT	

James	stasheff	jds@math.u penn.edu	2019-05-24 16:25:40 GMT	<p>for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. *</p>
Gloria	Grehl	gmg5@aol.c om	2019-05-24 16:25:50 GMT	<p>It only makes common sense in light of past events. * We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any State. They can'tbe hacked! Meanwhile I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any</p>
Sara	Bhakti	sarabhakti@ yahoo.com	2019-05-24 16:26:08 GMT	<p>hacked. Voters need to know our votes are counted. While the use of paper to check is rather expensive, it might solve the problems encountered by hacking, especially now we are so vulnerable to it by Russia, China and other technically strong countries who benefit now from our current administration. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the</p>
Carole	Ehrhardt	carole@doug lascamp.com	2019-05-24 16:26:12 GMT	<p>data and to prevent manipulation. Therefore, we urge the</p>

Dianne	Kocer	diannekxm@gmail.com 2019-05-24 16:26:28 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. It is also critical that the VVSG prohibit connectivity to the public Internet through wireless modems or other means, both to protect data and to prevent manipulation. I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Eliminating wireless modems and internet possibly succeed. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Michael	Wherley	mfwherley@gmail.com 2019-05-24 16:27:16 GMT disappearing	
S.	Lee	soprano@gmail.com 2019-05-24 16:27:21 GMT	
Omar	Khalid	khaligari@gmail.com 2019-05-24 16:27:31 GMT	
Patricia	Baley	patricia.mcrae@unlv.edu 2019-05-24 16:27:45 GMT	

Phillip J	Crabill	crab430@me.com	2019-05-24 16:27:58 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Claudette	Cavette	claudettecavette@gmail.com	2019-05-24 16:28:47 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Eileen	Cannon	empath_eileen@yahoo.com	2019-05-24 16:29:37 GMT	<p>support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Alisse	Sikes	alisse3000@gmail.com	2019-05-24 16:29:46 GMT	<p>support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Vicki	Mader	azvicm@gmail.com	2019-05-24 16:29:46 GMT
Carol and Antonio	Rocha	aerocha.sr@gmail.com	2019-05-24 16:29:52 GMT
Peggy	Hepler	peggyhepler@hotmail.com	2019-05-24 16:31:35 GMT
Ramsay	Macinnes	rmacinnes@worchester.edu	2019-05-24 16:31:47 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to BAN modems in vote counting machines both to protect data and to PREVENT MANIPULATION. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, we need to move to paper ballots. And every state should be using the same voting system. DATA PROTECTION: 'The Vote By Mail system that Oregon has used for years does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not

Guidelines (VVSG) and commend the necessary principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. In other words, keep computer networks out.. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

Scott	Lehman	rudrascott@me.com	2019-05-24 16:31:52 GMT
Gabrielle	de Courten-Myers	gabrielle.decourten@uc.edu	2019-05-24 16:32:42 GMT
Tamara	Prince	tamaraprinc e6@gmail.com	2019-05-24 16:32:51 GMT
Dennis	Fleming	dennis@fleming.name	2019-05-24 16:33:07 GMT

as essential. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Stop trump/collusion/fraud in elections and voter suppression. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect

systems, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does

Bonnie	Beach	beachball500 0@gmail.co m	2019-05-24 16:33:12 GMT
Matthew	Vencill	mvencill@icl oud.com	2019-05-24 16:33:19 GMT
Sallie	Smithwick	sallie@sallies mithwick.co m	2019-05-24 16:33:21 GMT
Rebecca	Davis	rebecmdav@ aol.com	2019-05-24 16:33:51 GMT
Mary lou	Russell	marylouruss ell41@gmail. com	2019-05-24 16:33:56 GMT

Guidelines (VVSG) and the recommended robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative that the VVSG also prohibit connectivity to public Internet through wireless modems or other means. Please ban modems in vote counting machines both to protect data and to prevent manipulation. We urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating What is just must be done. What is just and undone shall take its toll from those responsible, through action or through inaction. So it is. So it was. So it always will be.

Guidelines (VVSG). I commend the guidelines for software independence, auditability and ballot secrecy. Our election systems are being targeted for interference through cyberattacks, so it is crucial that the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We really need to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating country. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,

Nesbitt	Whitlow	nwhitlow@b ellsouth.net	2019-05-24 16:34:00 GMT	System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public
Christy	Johnson	cjlighthouse2 @gmail.com	2019-05-24 16:34:14 GMT	our broken system. With that said: I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public
Chris	Daum	info@oasism ontana.com	2019-05-24 16:34:33 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems have been and ARE being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not
Michael	Inners	mi10@sover. net	2019-05-24 16:35:16 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,

J Rhea	Farley	jrf8@humboldt.edu 2019-05-24 16:35:43 GMT	for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not
Holly	Pope	popeholly91@gmail.com 2019-05-24 16:36:57 GMT	AGAIN! Please! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does
Tamara	Prince	tamara.prince@aol.com 2019-05-24 16:38:07 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Stop trump suppression of the vote/collusion/fraud re: voting. Un-American. Despicable. Secure the voting procedure. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does
Sandra	Ricci	finlandinmind@protonmail.com 2019-05-24 16:38:40 GMT	(VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Our election systems are being targeted for interference through cyberattacks, so it is critical the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We need to ban modems in vote counting machines both to protect data and to prevent manipulation. We urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications

Ruth	Lowengart	lowengart@j effnet.org 2019-05-24 16:38:55 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will system of a municipality. They do it all time - but because there isn't much there that is interesting, they don't bother disturbing anything. Elections are different. Elections ARE interesting - especially to Russians who employ really good hackers who can change things like election results in such a way, that officials cannot even detect the manipulation. SO KEEP VOTING MACHINES OFF THE INTERNET !! I strongly support the draft Voluntary Voting System</p>
Karla	Schmidt	k.g.koeplinsc hmidt@gmai l.com 2019-05-24 16:39:06 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
A. E.	Peterson	leavmeb@g mail.com 2019-05-24 16:39:18 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Shawn	Troxell	sbrown3348 @yahoo.com 2019-05-24 16:39:22 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>

Teri	Kraslavsky	kraslavsky@c ox.net	2019-05-24 16:39:33 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Because our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit all connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. In particular, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Judith	Herzfeld	herzfeld@br andeis.edu	2019-05-24 16:39:36 GMT	<p>Indeed, eliminating wireless modems and internet strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Ellen	zarter	ellenzarter@ gmail.com	2019-05-24 16:39:47 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Paper ballots!!!!!!!!!!!!!! Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
joe	Tompkins	tojoeinps@g mail.com	2019-05-24 16:40:01 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Paper ballots!!!!!!!!!!!!!! Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>

Oliver	Seely	oseely@hot mail.com	2019-05-24 16:41:16 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Angela	Wampler	angelawampl er01@gmail. com	2019-05-24 16:41:33 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
michael	leonard	mlcred46@g mail.com	2019-05-24 16:41:46 GMT	<p>for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Air-gapped computers are the ONLY way to completely assure no</p>
Linda	Walker	lwalker501@ yahoo.com	2019-05-24 16:42:02 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. These systems are also prone to tampering by individuals right here in this country, it has happened before and will again without immediate action. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use</p>
Morgan	Starchild	dfwp86@yah oo.com	2019-05-24 16:43:21 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Cathy	Spalding	cathy@gentl espiritllamas. com 2019-05-24 16:43:24 GMT	interested in preserving the democracy. It is a must. If our elections are not as secure as is possible, our democracy will not be secure. It's simply a fact. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does
Weldon	Lewis	weldonbrau @hotmail.co m 2019-05-24 16:43:24 GMT	the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public
Randall	Bush	grimm57cat @gmail.com 2019-05-24 16:43:50 GMT	internet. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will
Marcia	Miller	mkmillier11 @gmail.com 2019-05-24 16:43:54 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being actively targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

David PC	Gurley	dgurley007@ yahoo.com 2019-05-24 16:44:00 GMT
Cheryl	Latif	cheryl@adinf initum.co 2019-05-24 16:44:18 GMT
Ron	Leslie	ronleslie@co mcast.net 2019-05-24 16:44:29 GMT
Elaine	Halay	ehalay@gma il.com 2019-05-24 16:44:32 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks - **already for the NEXT elections, never mind those already past** - it is **absolutely imperative** the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, the robust principles and guidelines for software independence, auditability and ballot secrecy that our election system requires. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyber attacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,

Jennifer	Malik	jmalik28us@gmail.com	2019-05-24 16:45:12 GMT
Sherron	Collins	collinssherro n@gmail.com	2019-05-24 16:46:00 GMT
Nan	Singh- Bowman	morningdove 9@comcast.net	2019-05-24 16:46:06 GMT
Janelle	Losoff	jlosoff@gmail.com	2019-05-24 16:46:17 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Our election systems are being targeted for interference through cyberattacks. It is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Ban modems in vote counting machines both to protect data and to prevent manipulation. I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications

Barbara	Judd	rdclear@lmi.net 2019-05-24 16:46:36 GMT	<p>doubt it, but if they do, we should copy their security. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Genie	Mims	geniemims@yahoo.com 2019-05-24 16:47:02 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. It is a fact that our election systems are being targeted for interference through cyberattacks, which makes it imperative that the VVSG must also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
theresa	kristal	theresa.kristal@yahoo.com 2019-05-24 16:48:04 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, machines. Here is the petition letter: I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>
Gabriel	Funes	gabe_funes@hotmail.com 2019-05-24 16:48:30 GMT	<p>Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Ellen	Rudolph	ellenjrudolph@gmail.com 2019-05-24 16:48:40 GMT	remains, under dire threat. We must take all actions necessary to fully protect voting against all forms of interference. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under compromise these systems, in a public demonstration, IN LESS THAN 5 MINUTES!!! I strongly support the draft
Barbara	Godin	barbara.godin@gmail.com 2019-05-24 16:48:46 GMT	Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does
Janet	Girard	jgirard@hipco.com 2019-05-24 16:49:33 GMT	Guidelines (VVSG) and commend the important principles and guidelines for software independence, audit ability and ballot secrecy. We all know that our election systems are being targeted for interference through cyber attacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,
Mark	Feldman	happeevegan@gmail.com 2019-05-24 16:49:37 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,
John	Persico	john_persico@msn.com 2019-05-24 16:49:54 GMT	Computerized voting is very risky by itself, and attaching computers to a network is inviting disaster Mechanical voting machines are far more secure. Even paper ballots are more secure Computerized untraceable voting is a

Liz	Amsden	lizamsden@ hotmail.com	2019-05-24 16:51:01 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. And having been hacked and working for major corporations with all the bells and whistles who have STILL been hacked and having worked elections and seen the confusion and inability for multi-million dollar systems to operate cohesively... MY opinion is we need a REAL paper trail and NO internet access. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>
MICHELLE	LANGENBER G	chelleashes @gmail.com	2019-05-24 16:51:37 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Susan	Donaldson	sdonaldson4 3@comcast. net	2019-05-24 16:51:59 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. How many people, businesses and/or organizations do you know that have been hacked? Many, I'd guess. Well, voting machines aren't immune to hacking anymore than anyone else; in fact, they're likely more susceptible to it (bigger rewards). Ideally, paper ballots will become the 'new' voting method, along with bipartisan-observed manual counting. Therefore, we urge the Commission to add the following to</p>
Kelly	Coker	kkcoker27@ gmail.com	2019-05-24 16:52:09 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Kathryne J Starzec	kjs252@hotmail.com 2019-05-24 16:52:17 GMT	<p>draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
FRAN POZA	hernanandfran@gmail.com 2019-05-24 16:52:53 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
J Renfro	jr1freelance@gmail.com 2019-05-24 16:53:12 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or</p>
B Widger	b.uuidger@gmail.com 2019-05-24 16:54:02 GMT	<p>Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Ruthie	Loeffelbein	ruthioeff@ gmail.com	2019-05-24 16:54:05 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to ADD THE FOLLOWING to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Robert	Krasen	brkrasen@g mail.com	2019-05-24 16:54:19 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. The Free Press in Columbus, Ohio has reported numerous voting irregularities in the State since 2000. Many of them had to do with the electronic transfer of data in very unusual ways. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA</p>
Marilyn	Britton	mbrittons@c omcast.net	2019-05-24 16:54:36 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is IMPERATIVE the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
James K	Hadcroft	jamzac@hot mail.com	2019-05-24 16:55:08 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes should be cast on paper ballots and all elections should be audited by manually counting a sample of the paper</p>

d	c	dcuff@ipns.com 2019-05-24 16:55:28 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Hugh	McElwain	hsmcelwain@gmail.com 2019-05-24 16:55:36 GMT	<p>(VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we ask the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not</p>
Vicky	Favor	vickyfavor@yahoo.com 2019-05-24 16:55:41 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Eric	Lambart	eric-politics@no-meaning.org 2019-05-24 16:56:27 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Andy	Butler	abutler@ma c.com	2019-05-24 16:56:40 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
John	Fortuin	johnfortuin @gmail.com	2019-05-24 16:56:52 GMT	<p>I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. As someone who has examined the risks of computerized election systems since 2004, it is crucial for the commission to ignore ALL vendor claims of security and listen to independent computer security professionals for setting security standards for election systems. I have documented false claims by vendor representatives regarding election equipment security since 2004. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the</p>
Kris	Pederson	kristinpeders on@hotmail. com	2019-05-24 16:57:20 GMT	<p>support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Dena	Lee	dglee7880@ gmail.com	2019-05-24 16:57:47 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Pat	Berte	pberte@icloud.com	2019-05-24 16:58:41 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Rande	Mandelblatt	almondleaf@gmail.com	2019-05-24 16:59:12 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Kay	Payne	kaypayne43@gmail.com	2019-05-24 16:59:16 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Our democracy is being threatened by outside countries sowing discord and dividing our population. We need to be assured that our voting system is not compromised. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting</p>
Todd	Olk	tolk836@gmail.com	2019-05-24 16:59:20 GMT	<p>friends. (TAO) I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>

Lauretta	Wolf	massagewolf@hot mail.co m	2019-05-24 17:00:01 GMT
Mike	Cohn DVM	m_p_c_61@ hot mail.com	2019-05-24 17:00:11 GMT
Carol	Knutson	casa1909@a ol.com	2019-05-24 17:00:56 GMT
Patricia	Kolstad	kolstadp@co mcast.net	2019-05-24 17:01:18 GMT
Larry	Mosher	larroxx@gma il.com	2019-05-24 17:01:24 GMT

elines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. We want to ban modems in vote counting machines both to protect data and to prevent

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Any precinct found to have allowed internet access to their machines must be required to redo their vote with paper ballots. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyber attacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,

Lorraine Marie	Marie	lmarie@basi cisp.net	2019-05-24 17:01:28 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, vigilance. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, vigilance. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Nancy	Jacobs	bnjacobs@fr ontier.com	2019-05-24 17:01:45 GMT	<p>Guidelines (VVSG), with its vital guidelines for software independence, auditability and ballot secrecy. Since we have known for the past 2 or 3 years that American election systems are ALL being targeted for interference through cyberattacks, and in fact have already been attacked (sometimes successfully) multiple times, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Modems should be banned in vote counting machines both to protect data and to prevent manipulation. That is just common sense. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Maev	Hewitt	mbrennan@ grolierclub.o rg	2019-05-24 17:02:36 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Merrian	Bianculli	merrbianc@ gmail.com	2019-05-24 17:02:38 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Deborah Harmon
debbiefharm
on@comcast .net
2019-05-24 17:07:43 GMT

GUIDELINES. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does

Barbara Johns
ford_674x4s_lady78@yahoo.com
2019-05-24 17:08:57 GMT

not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes should be cast on paper ballots and all elections should be audited by manually counting a sample of the paper ballots, but this guideline is essential while we still use voting machines. We are here to raise our voice now and we will. We need better and safer voting machines. We need to make sure the votes count. We need to make sure

Aleks Kosowicz
guerillawordfare@yahoo.com
2019-05-24 17:10:13 GMT

tampering? I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does

Carol & Craig Piernot	capiernot@h otmail.com	2019-05-24 17:10:29 GMT	<p>voters in demanding that as our Constitutionally SWORN public representative, you publicly support the draft Voluntary Voting System Guidelines (VVSG). Further, together as citizen-voters we demand that you commend the robust principles and guidelines for software independence, auditability and ballot secrecy. It is empirically well documented that our democratic election systems are being targeted for interference through cyberattacks. Therefore, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Together with the greatest majority of American citizen-voters, we demand that you sponsor and publicly support banning modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Especially important is a voter-verifiable paper trail—a 'bubble ballot' which is filled-out by the voter, inserted into a scanner (which verifies that all fields are properly filled-in) and then drops down into a secure lock box. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>	
Kim	Villalobos	kim.villalobo s5@gmail.co m		2019-05-24 17:11:56 GMT
James	Jung	kimojung@ me.com		2019-05-24 17:12:54 GMT
Janet	Weisman	jana145@bell south.net		2019-05-24 17:13:56 GMT

Lorraine	Wilkinson	lorranw@ho tmail.com	2019-05-24 17:15:03 GMT	<p>System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public safe and reliable voting for every single American, I strongly SUPPORT the draft Voluntary Voting System Guidelines (VVSG) and COMMEND the robust principles and guidelines for software independence, audit-ability and ballot secrecy. Given the fact that our election systems are now being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit all connectivity to the public Internet through wireless modems or other means. This is critical, because this is where the interference comes from. It is critical that we ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy....but I donâ€™t think it goes far enough. Since our election systems are being targeted for interference through cyberattacks I feel paper ballots, with election board officials manually counting the ballots, eliminates that problem. My experience with software is that even when we work hard to achieve perfectly running systems there are glitches. So having thousands of machines offers thousands of problems. And thatâ€™s without deliberate interference from outside sources trying to control outcomes. It would also even out reporting the returns; eliminating the west coast perception of the election has been tallied and decided before theyâ€™ve even voted. Yes, it would take longer for the returns to be available, but with less chance of errors people will feel better about the process. Quality takes time and patience.</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Allison	Love	serenityk64 @gmail.com	2019-05-24 17:15:07 GMT	
Adzianna	Souba	adzianna.sou ba@gmail.co m	2019-05-24 17:15:54 GMT	
Victor	Croasdale	vcroasdale@ comcast.net	2019-05-24 17:16:19 GMT	

ej	northrop	ejnorth@gmail.com 2019-05-24 17:16:35 GMT	<p>of voting machines. I strongly support the draft Voluntary Voting System Guidelines (VMSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VMSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
John	Fralick	greybeard1952@gmail.com 2019-05-24 17:17:14 GMT	<p>for interference through cyberattacks, it is imperative the VMSG prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not</p>
Robert	Auger	rfa50315@msn.com 2019-05-24 17:17:21 GMT	<p>Guidelines (VMSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VMSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Kathy	Ash	k.ash89@yahoo.com 2019-05-24 17:17:39 GMT	<p>Guidelines (VMSG) and commend the principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VMSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>

Shaun	Werner	alberthenry1 00@hotmail.com	2019-05-24 17:18:29 GMT
Larry and Sherry	Davis	davisholidays @q.com	2019-05-24 17:18:52 GMT
Jordan	Briskin	jordan.briski n8@gmail.com	2019-05-24 17:18:58 GMT
Rich	Elam	relam@ucsd.edu	2019-05-24 17:20:09 GMT
David	Wasley	dlwasley@ea rthlink.net	2019-05-24 17:20:49 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems vulnerable to being manipulated, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. It is also necessary to have paper ballot back ups to verify the vote and have independent citizen groups to verify the vote publicly. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We need to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we demand that the Commission add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect the GOP need voting machines as unsecured as possible so Putin and others can help them get elected. Now if only the few Real Patriot Republicans that are left in the party would actually get a backbone and stand up for American Democracy. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Furthermore, all stored data and communications must use the strongest current encryption standards. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,

Cyndy	Jackson	cyndy.jackson.cj@gmail.com	2019-05-24 17:21:00 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
S	Prazenka	excitinghealth@gmail.com	2019-05-24 17:22:46 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Kirsten	Stoutemyer	kstoutemyer@gmail.com	2019-05-24 17:22:48 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Vincent	Patti	vjpatti5@gmail.com	2019-05-24 17:23:18 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Marybeth	Webster	marybwebs@gmail.com	2019-05-24 17:24:08 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>

Alan	Phillips	finewine@so nic.net	2019-05-24 17:25:12 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Teresa	DeLorenzi	tde@telepor t.com	2019-05-24 17:25:51 GMT	<p>draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Joan	Hudson	joan.k.hudso n@gmail.co m	2019-05-24 17:26:03 GMT	<p>Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. The most secure system we currently have is plain old paper ballots. But given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Lisa	Piner	weesap@gm ail.com	2019-05-24 17:26:15 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>

Nancy	Oster	noster@silco m.com	2019-05-24 17:27:05 GMT
Travis	Moore	vangennep1 951@gmail.c om	2019-05-24 17:27:07 GMT
Amy	Kaufman	fitark4@gma il.com	2019-05-24 17:27:53 GMT
joey	forsythe	temp2018@ mail.com	2019-05-24 17:28:00 GMT
Alan and Pam	Bugbee	acbugbee@a tt.net	2019-05-24 17:28:12 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, want to ban modems in vote counting machines both to protect data and to prevent manipulation.' 'That is why ultimately all votes should be cast on paper ballots and all elections should be audited by manually counting a sample of the paper ballots, but this guideline is essential while we

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, (VVSG) and commend robust guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We should ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,

David	Crocker	david.crocker727@gmail.com 2019-05-24 17:28:19 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, strongly support the draft Voluntary Voting System</p>
Claire	Langham	clangham@ucsd.edu 2019-05-24 17:28:27 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Michael	Thelen	newbloomer56@gmail.com 2019-05-24 17:28:30 GMT	<p>Mitch McConnell or machines in Kentucky at all. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Doug	Abbott	doug@intellimatrix.us 2019-05-24 17:28:52 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. As I'm sure you recognize, the Internet is woefully insecure. Also, modems should be banned in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure</p>

Carolyn	Dixon	chdixon711 @aol.com	2019-05-24 17:31:01 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Brenda	Kirkland	blkirkland39 @gmail.com	2019-05-24 17:31:28 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Paula	Everett	paula.kathy. 0820@gmail. com	2019-05-24 17:31:38 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Brenda	Kirkland	blkirkland39 @gmail.com	2019-05-24 17:32:01 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

jeff	Knoll	jeffknoll@sb cglobal.net	2019-05-24 17:33:25 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Our election systems are being targeted for interference through cyberattacks and it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Caroline	Kunitake	caroline.m.k unitake@gm ail.com	2019-05-24 17:33:55 GMT	
Clare	Francis	claresline@g mail.com	2019-05-24 17:34:18 GMT	
Lori	Vest	gglagdmt@g mail.com	2019-05-24 17:34:45 GMT	

Scott	Lowe	lowed@uwe c.edu	2019-05-24 17:35:15 GMT
Allan	Richardson	jallan32@att .net	2019-05-24 17:35:16 GMT
Reverend Susan	Sanford	planetaryprie stess@gmail. com	2019-05-24 17:35:50 GMT
Kenneth	Van Buren	magistervb4 6@gmail.co m	2019-05-24 17:35:53 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. It makes no sense to provide that sort of easily hacked access to our votes. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. In addition, all electronic vote counting must be banned in favor of paper ballots read by standalone machines (and every ballot in case of a recount should be read by a machine that has been locked up and not used or accessed since the pre-election testing period). Therefore, we urge the Commission to add the following to the guideline under

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will responsibility you assumed when you chose to serve on this Commission. Please pass the guidelines that will provide that protection. Keep integrity in voting. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under

Vania	Black	vaniainarizon a@yahoo.co m 2019-05-24 17:36:42 GMT	<p>Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, audit-ability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Ellen	Johnson	ellenjohnson 275@gmail.c om 2019-05-24 17:36:55 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. This is a frightening situation. ALL Americans should be supporting this! We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless</p>
Don	Hayler	don.hayler@ oracle.com 2019-05-24 17:37:10 GMT	<p>draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Danny	Casson	anoirbuf@ao l.com 2019-05-24 17:37:28 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or</p>

Arturo	Guerra	turito1970@gmail.com 2019-05-24 17:37:59 GMT
Paul	Gregg	paulgregg@centurytel.net 2019-05-24 17:38:29 GMT
Joyce	Blaskovich	jsblask@yahoo.com 2019-05-24 17:40:07 GMT
Alec and Sandy	McDougall	alecsandym@gmail.com 2019-05-24 17:40:30 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. The internet is NOT SECURE, it was never meant to be secure when it started as Darpanet. If you don't believe me, go to ieee.org, the largest computer science and electrical engineering professional organization in the world. They insist that any voting machine generate a hard copy for each ballot cast, and that consolidation results be transmitted the 'old fashioned way', before the internet. So it takes a few more hours to compile the vote, but the vote is secure, and if there is any question, a hand recount is possible. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to

you fail to make this a priority. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,

Neal	White	neal_white_ii@hotmail.com	2019-05-24 17:41:09 GMT
Dennis and Susan	Kepner	srkepner@comcast.net	2019-05-24 17:42:30 GMT
Amy	Quate	intermediaarts@charter.net	2019-05-24 17:43:21 GMT
Dale	Birchett	ttehcrib@gmail.com	2019-05-24 17:44:15 GMT

Guidelines (VVSG) and approve of the robust principles and guidelines for software independence, auditability and ballot secrecy. Given we know that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We need to ban modems in vote counting machines, to protect data and prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, being a huge threat every day, isolating voting systems from online threats is beyond obvious. The public knows that the most adept hackers are associated with anti-American governments (Russia, North Korea, Iran) who are already active in attacking the USA. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under NOW! If you dont think this is an important issue please read the Constitution. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does

Michael	Forster	mhawkesforster@gmail.com	2019-05-24 17:44:18 GMT
Dina	Dahbany-Mlraglia	ddahbani@gmail.com	2019-05-24 17:44:54 GMT
Joseph	Sherman	josephsherman7@yahoo.com	2019-05-24 17:46:49 GMT
Marjorie	Hoskinson	hoskinml@mail.com	2019-05-24 17:47:06 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems and other forms of data connection in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or any wired connection to any

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will our democracy? I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

Theresa	Schwacke	tschwacke@gmail.com	2019-05-24 17:47:59 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Voting machines must be required to print a paper ballot the voter can verify before placing in a secured lock box and voting machines must not have even the capability of internet connectivity. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Jane B	Middlesworth	rbmt80@yahoo.com	2019-05-24 17:48:48 GMT	<p>Guidelines and commend the principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG prohibit connectivity to the public Internet through wireless modems or other means. Please ban modems in vote counting machines to protect data and to prevent manipulation so that 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Eliminating wireless</p>
Mary	Sanchez	massanchez68@gmail.com	2019-05-24 17:49:00 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Doris	Fromberg	doris.fromberg@aol.com	2019-05-24 17:49:10 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Paper ballot backups make sense. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Christopher	Dimond	dimondc@gmail.com	2019-05-24 17:49:18 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore,</p>

Richard	Yood	yoodr@com cast.net	2019-05-24 17:50:28 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Mary	Hartshorn	maryhartsho rn64@gmail. com	2019-05-24 17:51:04 GMT	
Janet	Gould	jballot@msn. com	2019-05-24 17:52:09 GMT	
Jack	Tatham	jackotter@c ox.net	2019-05-24 17:52:10 GMT	

Joe	Mabel	jmabel@joe mabel.com	2019-05-24 17:52:11 GMT	<p>Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Joni	Bennett	jonikbennett @gmail.com	2019-05-24 17:54:18 GMT	<p>System Guidelines (VVSG). They provide robust guidelines for software independence, ballot secrecy and accountability by audit. Our election systems continue to be subject to cyberattacks, making it imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or any other means. Banning modems in vote counting machines will serve both to protect data and to prevent manipulation. I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless secure and invincible against any attacks by foreign or other powers. Please ensure that no voting machine is connected to the internet and thus vulnerable to attack. Thank you. Linda Hansen I strongly support the draft</p>
Linda	Hansen	730lhansen @gmail.com	2019-05-24 17:54:34 GMT	<p>Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. I believe that this country is in the mess it is in because of insecure voting systems and tally machines. We need to strengthen the security of these systems. Even if it means that there is no way to update or patch the</p>
Mary	Duros	mduros@gm ail.com	2019-05-24 17:55:11 GMT	<p>Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Our elections have never been more vulnerable and we already know that we will be targeted again - perhaps even more successfully in 2020. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in</p>
Deborah	Diehl	mountainbo under@gmai l.com	2019-05-24 17:55:13 GMT	<p>vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13:</p>

Vicki	Salzman	vickisalzman@gmail.com	2019-05-24 17:55:29 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
s	n	pmaroro86@gmail.com	2019-05-24 17:55:56 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. History is proving that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
K	G	gkath12345@gmail.com	2019-05-24 17:57:42 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. ALSO, due to local operators or bad actor hackers changing e.g. Candidate A's vote to give it to Candidate B... etc. - GOT TO HAVE PAPER BALLOTS FOR 2020, SO PPL CAN CHECK HOW THEY VOTED AGAINST THE PAPER BALLOT !!! SO THEY CAN PROVE, in any recounts - THAT THE VOTING MACHINE AND THEIR PAPER BALLOT MATCHED OR DIDN'T MATCH !!!!! Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the</p>
Neil	Woodruff	neilwoodruff@hotmail.com	2019-05-24 17:57:48 GMT	<p>the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

				<p>machines that work but not ones that are connected to a national internet system! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Ruth	Humphrey	moosersrus @yahoo.com	2019-05-24 17:58:16 GMT	
donald	Laskin	lonewriter@ comcast.net	2019-05-24 17:58:31 GMT	<p>Build a robust defense against election interference. Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, know how shaky the whole system is. Please see to its improvement. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, know how shaky the whole system is. Please see to its improvement. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. PLEASE! Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
James and Joanne	Smoker	jsmoker735 @comcast.n et	2019-05-24 17:58:41 GMT	
Charles	Fox	catkinsonfox @gmail.com	2019-05-24 17:58:43 GMT	
Barbara	Piffero	barb.piffero @gmail.com	2019-05-24 17:59:17 GMT	

Sarah	Wiseman	srwisema@illinois.edu 2019-05-24 17:59:23 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The</p>
Kathryn	Hill	kathryn.hill20@gmail.com 2019-05-24 18:00:55 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is absolutely imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we strongly urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Gloria	Elizabeth	gjelizabeth@yahoo.com 2019-05-24 18:02:12 GMT	<p>voting systems. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Judith	Coito	judith.iukika@gmail.com 2019-05-24 18:02:31 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we strongly urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Eliminating</p>

Fred & Roslyn Eichenbaum
roslyn.eichenbaum@gmail.com
2019-05-24 18:03:04 GMT

Janylee Thornton
jthornton30@gmail.com
2019-05-24 18:03:32 GMT

Peggy Rodriguez
prodrigu@calpoly.edu
2019-05-24 18:04:22 GMT

Dr. C.L. Creech
clcreech72@flash.net
2019-05-24 18:05:07 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. I strongly recommend voting by mail as we do in Oregon. It works wonderfully!!!!!! Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public obvious, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does our voting system! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

Andrew	Rosenthal	soaring.andrew@gmail.com	2019-05-24 18:06:15 GMT
KATHLEEN	LEWIS	momwums@gmail.com	2019-05-24 18:06:29 GMT
Lisa	McIntosh	xceldanes@adol.com	2019-05-24 18:06:45 GMT
Brendan	Johnson	megam64@gmail.com	2019-05-24 18:06:56 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,

Glen	Anderson	glenanderso n@integra.n et	2019-05-24 18:07:11 GMT
Daniel	Gartner	danwgartner 47@gmail.co m	2019-05-24 18:07:26 GMT
Julia	Brinckloe	jmbrinck@co mcast.net	2019-05-24 18:08:15 GMT
Richard	Youatt	richard.youat t@gmail.com	2019-05-24 18:08:35 GMT
Mary	Meyer	strawberryhil lfarm1@gma il.com	2019-05-24 18:11:00 GMT

INTERNET. STOP THIS RECKLESS RISK!!!! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public (VVSG) and commend the principles and guidelines for software independence, auditability and ballot secrecy. Because we know that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, your time, regarding the power of one vote. My ancestral uncle was Caesar Rodney, the American patriot who rode 70 miles on horseback through a savage late night storm, in order to cast the one essential missing vote for American independence. He was dying of cancer, his disintegrating face wrapped in bandages. But he rode without stopping through the night. And the vote was cast. He added his signature to our Declaration and we became a free nation--of, by and for the PEOPLE. That is the power of one vote. I have always cast my own with great care, knowing the (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, I see it as imperative Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Our election systems are being targeted by cyberattacks. it is imperative the VVSG also prohibit connections to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

Anne	Feuer	anneh.feuer@gmail.com	2019-05-24 18:12:55 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Diebold manages to make bank transactions secure electronically and give a paper receipt without being internet connected, why can't they make this happen with our votes?? Also, with many languages in a community, why not print ballots separately in the separate languages? Putting them all on one ballot makes the ballot cumbersome and difficult to get through. People would know when signing in what language they prefer, and wouldn't be changing languages mid-vote, so I don't understand why they all have to be on one. We want to ban modems in vote counting machines both to protect government. Our Democracy is threatened at its very core-our voting system and the orange anarchist in the White House is Putin's Puppets. This must STOP. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
John	Vestman	vmastering@gmail.com	2019-05-24 18:13:20 GMT	<p>and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. I demand VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We cannot allow modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
kevin	leveret	k_leveret@yahoo.com	2019-05-24 18:13:37 GMT	<p>eliminating wireless modems and internet connectivity will Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Lisa	Kagan	ljkagan303@gmail.com	2019-05-24 18:13:43 GMT	<p>to any public telecommunications infrastructure.' Indeed,</p>

Stephanie	Dirlam-Upton	tehmomness@gmail.com	2019-05-24 18:15:20 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p> <p>DEMOCRACY. Support the draft Voluntary Voting System Guidelines (VVSG), and the robust principles and guidelines for software independence, auditability and ballot secrecy.</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Lesley	Hunt	ldhunt@astound.net	2019-05-24 18:15:45 GMT	
Frank	Zimbardi	fzimbardi@yahoo.com	2019-05-24 18:17:46 GMT	
Nancy	Melin	nancyjmelin@gmail.com	2019-05-24 18:18:09 GMT	
LESLIE	WEBSTER	lwebster1109@gmail.com	2019-05-24 18:18:24 GMT	

Bea	Momsen	be.momsen@gmail.com	2019-05-24 18:18:36 GMT	<p>in states like Oregon have proven that helps. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
John	Ritter	e.bikin.john@gmail.com	2019-05-24 18:18:56 GMT	<p>strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Rita	A	ritaepa@gmail.com	2019-05-24 18:19:00 GMT	<p>for US. NOT for one man, Party or agenda. As an over four decade rural, voting American I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. In agreement with the Daily Kos framing: "Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Kelly	Mcconnell	prvt@2ezgro.com	2019-05-24 18:19:37 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means... National Vote by Mail would INSTANTLY SOLVE this potential issue. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications</p>

Tom & Sharon	Skelley	slls@erinet.c om 2019-05-24 18:19:47 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, project analyzing the voting systems in some Southern California counties. The most impressive system we studied was that of Riverside County. The only electronic aspect in this system was the (unofficial) reporting and backup of the results as they were relayed from the various precincts to the central computer in the city of Riverside. The ballots were large sheets of newsprint with the choices indicated by big round black ink dots as the votes were cast. These ballots were counted by hand by the precinct workers. These were the official documents. They were then electronically scanned and the ballot choices were recorded on punched paper tape as backup and were also transmitted electronically to the city computer. The only reason for the system outside the paper ballots was so that the results could be backed up and could be transmitted real time so the results could be tracked real-time on TV.</p>
Charles	Crummer	charlie.crum mer@gmail.c om 2019-05-24 18:21:23 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will elections. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Mary	Bristow	mf57902@b ellsouth.net 2019-05-24 18:21:49 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Marilyn	Scholze	marilynschol ze@gmail.co m 2019-05-24 18:21:58 GMT	

Jeffrey	Barnes	luckytiger81 62@yahoo.com 2019-05-24 18:22:34 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Martha	Loving	martha@lovingcolor.org 2019-05-24 18:23:33 GMT	<p>no tampering by international or national actors. Every vote counts. Please update our security, especially NO INTERNET CONNECTIVITY. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Susan	Groh	sundari.susan@gmail.com 2019-05-24 18:23:55 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Paper voting works the best-too bad many states aren't using this system!!! Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Linda	Gregory	zgrbell3@gmail.com 2019-05-24 18:24:41 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Paper voting works the best-too bad many states aren't using this system!!! Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Ed	Saunders	saunders@u mich.edu	2019-05-24 18:24:50 GMT	<p>Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Lindmuth	Fuller	texkraut@g mail.com	2019-05-24 18:25:13 GMT	<p>opinion. Everything possible should be done to insure this most basic right. No expenses should be spared in doing so. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The</p>
Maurine	Doyle	awemazein @gmail.com	2019-05-24 18:25:21 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. I believe in California and hope that you will take the lead in updating our systems throughout the state. Yes, to paper ballots! Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission</p>
Lani	Reinhart	lanimay@gm ail.com	2019-05-24 18:25:41 GMT	<p>to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use</p>

Rowena Montgomery
rofimo7@gmail.com 2019-05-24 18:27:05 GMT

k I
kal4400@gmail.com 2019-05-24 18:27:42 GMT

I. Mark Steckloff
msteckloff@gmail.com 2019-05-24 18:28:04 GMT

Nadine Mungai
nadinemungai@gmail.com 2019-05-24 18:28:24 GMT

voting machines! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Since it is an indisputable and unfortunate fact that our election systems are being targeted for interference through cyberattacks, it is imperative that the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,

Phyllis	Warburton	lissanne478 2019-05-24 @yahoo.com 18:28:34 GMT
Michael	Beyries	secstring64 2019-05-24 @yahoo.com 18:29:33 GMT
M. Rita	Olson	rur1125@ho 2019-05-24 tmail.com 18:29:37 GMT
Ruth	Sheridan	sheridan@pa 2019-05-24 nix.com 18:29:39 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet *Ithrough wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, conscience, I strongly support the draft Voluntary Voting System Guidelines (VVSG) that follow robust principles and guidelines for election software independence, auditability and ballot secrecy. It appears that our election systems are being targeted for interference through cyberattacks, so it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. You should ban modems in vote counting machines -- to protect the data from destruction and manipulation. Therefore, I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology nor use any means of connecting with public

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes hand if it's found that voting machines have been tampered with in any way. Further, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does

Laura	Dalisera	lad53@comcast.com 2019-05-24 18:29:49 GMT	<p>Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditing, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public voting machines, not linked to the Web. And a paper trail is absolutely necessary.</p>
Lee	Hakel	lhakel@gmail.com 2019-05-24 18:30:00 GMT	
W JEAN	ROHRER	jeanrohrer3@gmail.com 2019-05-24 18:31:23 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Allowing the GOP to smie upgrading security for viring machines us qlliwing undermining demicracy and alloing hostile governments to control our elections. Stop putting party over county. Old white men will lose regardless in the end. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA critical that our voting machines not be vulnerable. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Marge	Clark	margebvm@gmail.com 2019-05-24 18:32:26 GMT	<p>Guidelines (VVSG), and the robust principles and guidelines for software independence, auditability and ballot secrecy. Please ban modems in vote counting machines, both to protect data and to prevent manipulation. The Commission should add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Dr.	Demian	demian@buddy.com 2019-05-24 18:33:08 GMT	<p>Indeed, eliminating wireless modems and internet connectivity will</p>

Susan	McMurtrie	susan.mcmurtrie@gmail.com 2019-05-24 18:33:37 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Reverend Sandra	Mackie	smackie8@embarqmail.com 2019-05-24 18:34:23 GMT	<p>Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Carole	Barrett	cwbarrett22@yahoo.com 2019-05-24 18:34:28 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes should be cast on paper ballots and all elections should be audited by manually counting a sample of the paper ballots, but this guideline is essential while we still use</p>
Gordon	Jones	gordonjonesbuilder@gmail.com 2019-05-24 18:35:04 GMT	<p>Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Candise	Uhles	candiseuhles@gmail.com	2019-05-24 18:36:12 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Carolyn	Ricketts	clynline@verizon.net	2019-05-24 18:36:43 GMT	<p>System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Peter	Townsend	ptownsen@mdc.edu	2019-05-24 18:37:15 GMT	<p>System Guidelines (VVSG) and to commend the strong principles and guidelines for ballot secrecy and keeping our (all Americans) voting far away from Internet access. It's pretty clear that America's election systems are targeted through cyberattacks by foreign adversaries. Therefore, it is vital that the VVSG prohibit ALL connectivity to the public Internet, whether it is through wireless or hard wired means. We must ban 'modems' (wireless connections) in vote counting machines, both to protect intercepting data and to prevent manipulation of that data. Because of this we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Richard	Stevens	richardsteve ns01@comcast.net	2019-05-24 18:39:14 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or</p>

Sara	Hayes	bluwndzdancing@gmail.com 2019-05-24 18:39:27 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, and the current administration refuses to do anything to secure them, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Diane	Leamy	phdl915@gmail.com 2019-05-24 18:39:49 GMT	<p>protection of our election system. Why is this not a top priority for our entire legislature ? I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
GERARD F.	GAUDIN	gerard16@junio.com 2019-05-24 18:41:33 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
william	gautier	wcgautier@gmail.com 2019-05-24 18:41:41 GMT	<p>voting process from false press to voting. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Robert	Tillotson	trebor4848@gmail.com	2019-05-24 18:42:17 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Daniel	Oxenhandler	danielo303@yahoo.com	2019-05-24 18:43:34 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. There is voluminous evidence that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Lauren	Davis	lebdavis@gmail.com	2019-05-24 18:44:38 GMT	<p>concerned about fair open elections. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Sandra	Heater	sandraheater@gmail.com	2019-05-24 18:45:07 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>

Claudia	Woodward- Rice	ricesofhi@g mail.com	2019-05-24 18:46:22 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Since Middle School students have been able to hack some systems, we know they are very vulnerable. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Del E	Domke	delyicious@c omcast.net	2019-05-24 18:47:01 GMT	<p>I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Christopher	Tyler	dharmadogg @gmail.com	2019-05-24 18:48:46 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Elisabeth	Sommer	eliswsommer @aol.com	2019-05-24 18:48:52 GMT	

Jo	Hills	spooncottage@gmail.com 2019-05-24 18:49:08 GMT	<p>paper ballots. It may take longer but it is possible to recheck the ballots if the results seem fishy. We need to act quickly to regain trust in our elections. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Arthur	Miller	dmiller@fredhutch.org 2019-05-24 18:49:48 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Voters in Oregon already have a safe and efficient vote-by-mail system. As a resident of Oregon, I vote by mail in all elections, and can check online that my vote was indeed counted. Given the fact that election systems elsewhere are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means, except in the case of secure inquiries that indicate that a voter's vote has been counted. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, I urge the Commission to add the</p>
carolyn	foster	fosteccc@comcast.net 2019-05-24 18:50:22 GMT	<p>ridiculous and preventable. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Betsy	Smith	bsmith@eastgate.net 2019-05-24 18:51:07 GMT	<p>strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>

Ka	Higgins	karenh456@ hotmail.com	2019-05-24 18:51:10 GMT	<p>Guidelines (VVSG) and commend the strong principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through even foreign cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. We urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications</p>
Robert	Szuter	robo.szuter @yahoo.com	2019-05-24 18:51:32 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through</p>
Spencer	Koelle	42sbkoelle@ gmail.com	2019-05-24 18:51:33 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. We have enough terrifying security gaps in Guidelines (VVSG) and the robust principles and guidelines for software independence, auditability and ballot secrecy that they contain. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. I want to see modems in vote counting machines banned, both to protect data and to prevent manipulation.</p>
Barbara	Hayler	bhayler99@g mail.com	2019-05-24 18:51:42 GMT	<p>Therefore, I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Please save our precious democracy! Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>
Carolyn	Lilly	cclilly@iclou d.com	2019-05-24 18:52:18 GMT	<p>Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Rose	Strain	rosestrain@a ol.com	2019-05-24 18:52:24 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means EXCEPT THRU A VPN. We want to ban insecure modem connections in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
philip	bastedo	russellbasted o@gmail.co m	2019-05-24 18:52:26 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Judy	English	judylenglish @gmail.com	2019-05-24 18:52:49 GMT	<p>done on paper so the voting can be checked without the use of the internet which can be targeted. J. English I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The</p>
Jane and Charles	Batzel	jsbatzel@pa. net	2019-05-24 18:53:02 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>

Vanessa	Madden	vanessasmad den@gmail.c om 2019-05-24 18:53:13 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Susan	Gaw	susangaw54 @gmail.com 2019-05-24 18:54:01 GMT	<p>internet for voting machines. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
David	Scrimenti	dscrimenti@ comcast.net 2019-05-24 18:54:38 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. This is an urgent issue. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications</p>
Maria	Waddell	mdtw52482 @gmail.com 2019-05-24 18:55:14 GMT	<p>technology or connect to any public telecommunications</p>

Kim	Conor	kconor09@g mail.com	2019-05-24 18:56:34 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Kathryn	Ryan	tkdr49@aol. com	2019-05-24 18:58:04 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
michael	salzmann	homerplumb er@gmail.co m	2019-05-24 18:58:08 GMT	<p>strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Linda	Yow	jandlyow@g mail.com	2019-05-24 19:05:40 GMT	<p>(VVSG) and robust principles and guidelines for software independence, auditability and ballot secrecy. Our election systems are being interfered with through cyberattacks, and it is imperative that VVSG prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines to protect data AND to prevent manipulation. We urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to ANY public telecommunications</p>

Barbara	Coulter	barbc2@she ntel.net	2019-05-24 19:09:21 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Elizabeth	Frost	elizabethjfro st1@gmail.c om	2019-05-24 19:11:35 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. As your constituent, I hope you will as well. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Halil	Sahin	cello754@g mail.com	2019-05-24 19:11:48 GMT	<p>Guidelines (VVSG) and very greatly commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, I very strongly urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any</p>
Jean	Salchert	sjean1944@ gmail.com	2019-05-24 19:12:40 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Helen	Mendoza	upaya@me.com 2019-05-24 19:13:36 GMT	Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public
Susan	Campbell	camp2513bell@gmail.com 2019-05-24 19:13:53 GMT	secure. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does
Tim	Roberts	redwizard6@gmail.com 2019-05-24 19:13:54 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Communityission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,
Leora	Troper	treporter7@gmail.com 2019-05-24 19:14:02 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. In fact, we should be moving all voting to paper, vote by mail the way it's done in Oregon. This is a much more equal and safe way to vote. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless

Khati	Hendry	khatihendry@yaho.ca	2019-05-24 19:22:04 GMT	<p>that votes. Tampering with this process has already happened, and there is great future risk without cyber security. Therefore, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will less vulnerable than modern technology. And in 'keeping up with the time' it appears we need to move forward by embracing a system not lined to computers.. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Mark	Barbian	mbarbian@nationwide.net	2019-05-24 19:22:58 GMT	
Donna	Brenner-Allmon	dballmon@gmail.com	2019-05-24 19:23:54 GMT	
April	Foster	amfoster@optonline.net	2019-05-24 19:24:51 GMT	

Diane and Jerry	Balin	balin.diane@ gmail.com	2019-05-24 19:24:58 GMT	<p>support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not franchise. Today the challenge to this principle is greater than ever before given the power and corruptibility of the internet. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks and our systems are way old and dysfunctional, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we fervently and strongly urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless</p>
Janine	Hurd-Glenn	cj.artsavoir@ icloud.com	2019-05-24 19:26:01 GMT	
Michael	McKeon	mck343@gm ail.com	2019-05-24 19:26:05 GMT	
Yvonne	Hansen	yvonnehanse ninaustin@g mail.com	2019-05-24 19:27:04 GMT	

mulberry	godfrey	mgodfrey39@gmail.com	2019-05-24 19:27:16 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. My state, Oregon, uses mail-in paper ballots so we have a lot of the problem taken care of. Other systems in the US are being targeted for interference through cyberattacks, so it is imperative the VVSG take action to block these attacks even more strenuously than now exists. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless</p>
Karen	Macklom	kmacklom@gmail.com	2019-05-24 19:29:12 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Martha	King	gpwid1@gmail.com	2019-05-24 19:30:14 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative to also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline</p>
Maria	Baum	mariabaum1979@gmail.com	2019-05-24 19:30:27 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Nancy	Wilson	ctqwn@yahoo.com 2019-05-24 19:30:49 GMT	Sometimes the old fashioned way is best. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public
Lee Ann	Jarrell	4jarrells@gmail.com 2019-05-24 19:35:06 GMT	Guidelines. However, since our election systems are being targeted for interference through cyberattacks, the VVSG must also prohibit connectivity to the public Internet through wireless modems. Until we have the means to prevent hacking, we want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications
Jason	Helvenston	asonofja@yahoo.com 2019-05-24 19:35:14 GMT	Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public
Dudley and Candace	Campbell	cdcampbl@roadrunner.com 2019-05-24 19:36:59 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,

John AND
Jean Fleming johnandjeanf
leming@msn .com 2019-05-24
19:37:57 GMT

JUDITH MABEL jmabel02@g
mail.com 2019-05-24
19:39:20 GMT

dagmar mclaughlin dagmarmcl@
comcast.net 2019-05-24
19:40:08 GMT

Frank Jeffreys fujeffreys@g
mail.com 2019-05-24
19:41:15 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, the voting system????I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public matter or that they are being hacked, we WON'T VOTE. Secure our voting system and have a mandatory paper back-up of EVERY state's system. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does

Mj	Johnson	mjmaui@gmail.com	2019-05-24 19:44:05 GMT	<p>backup during the months prior to the election and at voting sites on election with verification that numbers have not been depleted electronically happening on a regular basis. Russia has removed voter names in other countries so we must plan that they cannot victimize our voters. Their goal is not to help one party, but to create chaos and lose of faith in our election system. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. This is a strong stand for preserving our democracy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. In addition, as extremely satisfied residents of Vote-by-Mail state Oregon, we highly recommend adopting Oregon's system to protect the Vote by providing tangible paper records. We are well aware through the media that the Russians are already trying to hack next year's election. WHY ALLOW OUR SWORN ENEMY TO CONTROL OUR DEMOCRATIC PROCESS? WHY HAND RUSSIAN OLIGARCHS CONTROL OF OUR COUNTRY?? Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the</p>
Tracy	Schuster	tracyschuster8@gmail.com	2019-05-24 19:45:05 GMT	
Stephen	Levine	delightfulight@gmail.com	2019-05-24 19:45:33 GMT	
Judith and Lester	Hoyle	jalh2@frontier.net	2019-05-24 19:46:09 GMT	

Velda	McCrae	eldava2004@yadoo.com 2019-05-24 19:48:17 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes should be cast on paper ballots and all elections should be</p>
Larry L	Barlet	amazingbanditt@ptd.net 2019-05-24 19:48:39 GMT	<p>VOTES TOTALY!!! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Patricia	Rodgers	patriciarodgers780@gmail.com 2019-05-24 19:50:05 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
David	Mann	dave@dmsq Jared.com 2019-05-24 19:51:55 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Kathryn	Burns	kathrynburn@gmail.com 2019-05-24 19:54:24 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. After that last presidential election, where we 'miraculously' wound up with a president who was not elected by a majority vote, it's painfully clear we need to fix our system. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, security communication are fully aware that THE INTERNET IS NOT PROTECTED! That is why I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Michael	Tinker	mtinker@triad.rr.com 2019-05-24 19:54:51 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, security communication are fully aware that THE INTERNET IS NOT PROTECTED! That is why I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Kathryn	Wild	kathrynwildp@gmail.com 2019-05-24 19:56:17 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, security communication are fully aware that THE INTERNET IS NOT PROTECTED! That is why I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Buddy	Platt	zigtonbp@hotmail.com 2019-05-24 19:56:46 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Nike	Stevens	stevenswildli fe@earthlink .net	2019-05-24 19:57:54 GMT
susan	michetti	sunlightrising @gmail.com	2019-05-24 19:58:30 GMT
Nancy	Beals	nbeals2409 @gmail.com	2019-05-24 20:00:36 GMT
Bonnie	Barlow	bonniej55du ncan@gmail. com	2019-05-24 20:02:17 GMT

important step is to have no internet connection to voting machines. We also need paper ballots for all states to enable reliable recounts and the ability to check results. I support the Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will we rejected the electronic machines that are subject to tampering and leave no paper trail. Instead we use paper ballots where they can be counted (and re-counted if necessary. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,

Armand	Fontaine	txgrandpa7@gmail.com	2019-05-24 20:09:33 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. It's imperative that our voting systems be absolutely secure and ensure a paper backup in case of recounts and interference by bad actors either foreign or domestic. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting</p>
Deborah	Bradford	creature@sopris.net	2019-05-24 20:11:20 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will dies. The Russians, the Chinese, Donald Trump, Republicans and others are intent on destroying our way of life by undermining the institutions we hold dear, including</p>
Bill	Banning	billbanning2@gmail.com	2019-05-24 20:13:02 GMT	<p>THESE STUPID EXPENSIVE ELECTRONIC VOTING MACHINES AND IN ALL ELECTIONS USE HAND MARKED AND HAND COUNTED PAPER BALLOTS! CANNOT BE HACKED AND NEVER CRASHES! VOILA! SECURE ELECTIONS! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>
Amy	Harlib	amyharlib@eactivism.com	2019-05-24 20:13:02 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>
Patti	Talbot-turner	paattiwitchta@lbot109@gmail.com	2019-05-24 20:13:06 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Margaret	Graham	magraham4@comcast.net 2019-05-24 20:13:28 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will evidence points to them doing this again and again. That is why I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Deborah	Dennard	d.dennard@sbcglobal.net 2019-05-24 20:13:53 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence (publicly owned), auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or</p>
Diane	Ryerson	adryerson7@gmail.com 2019-05-24 20:14:09 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or</p>
Diane	Mistrot	dianemistrot46@gmail.com 2019-05-24 20:14:11 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or</p>

		thepoliteserv	
		er@gmail.co	2019-05-24
Julie	VandenBerg	m	20:15:19 GMT
		foltzc@mars	2019-05-24
Cuer W	Foltz	hall.edu	20:15:31 GMT
		katshimata@	2019-05-24
Kathy	Shimata	gmail.com	20:21:09 GMT
		dcrowley226	2019-05-24
Dennis	Crowley	@gmail.com	20:21:22 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will ignore the real threats to any systems that have capability to connect to the internet. Even an 'isolated voting system' can be manipulated, if the ballot-editing (layout) device was online - ever - or reads a USB that was. We know that our national and state elections will be targeted, from now on, so the VVSG must also prohibit connectivity to the Internet, (especially via wireless modems). Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Eliminating Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. It is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will

Mary K	Deane	doodlebug.m kd@gmail.co 2019-05-24 m 20:21:24 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the FACT that our election systems are being targeted for interference through cyberattacks, it is absolutely IMPERATIVE the VVSG also PROHIBIT connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to PROTECT data and to PREVENT manipulation. Therefore, we URGE the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Jo	Brandmeyer	joellenb@ea 2019-05-24 rthlink.net 20:24:19 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in voting and in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications</p>
David	Morrison	davidm235@ 2019-05-24 outlook.com 20:26:05 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. (I actually like the Mail In Ballots that we use in Oregon best. They provide a good auditable trail.) Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Maija	Dravnieks	ladeekittee@ 2019-05-24 aol.com 20:28:52 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Nancy	Wirtz	nancyr.wirtz@gmail.com	2019-05-24 20:29:17 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Nancy	Meador	nmeador7@icloud.com	2019-05-24 20:30:20 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent outside manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Warren	Land	w.todd.land@gmail.com	2019-05-24 20:31:24 GMT	<p>(VVSG). Our election systems are targeted for interference through cyberattacks. The VVSG must also prohibit connectivity to the public Internet through wireless modems or other means. Ban modems in vote counting machines both to protect data and to prevent</p>
Judith	Ivey	explainplease@copper.net	2019-05-24 20:32:22 GMT	<p>vote? I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Derek	Benedict	dsbened@frontier.com	2019-05-24 20:32:23 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>

				method of preventing outside distortion, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, audibility and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. In any case, it is necessary to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or should be audited by manually counting a sample of the paper ballots, but this guideline is essential while we still use voting machines. Thank you for your consideration of
Lewis	Patrie	patric.wncps r@main.nc.u s	2019-05-24 20:33:10 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will
Carrie	Anderson	treelady@ce t.com	2019-05-24 20:36:05 GMT	worked in the tech industry for 35 years. I KNOW we need secure paper balloting - that is why I have been voting by mail for over 10 years. There has to be a secure path to download election results to central locations. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will
Cheryl	McDowell	cheryljmc@g mail.com	2019-05-24 20:36:20 GMT	worked in the tech industry for 35 years. I KNOW we need secure paper balloting - that is why I have been voting by mail for over 10 years. There has to be a secure path to download election results to central locations. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will
Virginia	Madsen	madsenv@n etzero.net	2019-05-24 20:36:25 GMT	worked in the tech industry for 35 years. I KNOW we need secure paper balloting - that is why I have been voting by mail for over 10 years. There has to be a secure path to download election results to central locations. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will
Warren	Bye	wbye30@ya hoo.com	2019-05-24 20:37:46 GMT	worked in the tech industry for 35 years. I KNOW we need secure paper balloting - that is why I have been voting by mail for over 10 years. There has to be a secure path to download election results to central locations. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will

Robert	Anderson	mrbyte@cha rter.net	2019-05-24 20:38:25 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes should be cast on paper ballots and all elections should be audited by manually counting a sample of the paper ballots, but this guideline is essential while we still use voting machines. The Democratic Party is in a unique position in history. With the power of impeachment, the Demâ€™s can stop & reverse the damage the administration of #45 has done. Impeach #45 for his many crimes. Impeach Pence because he was aware of every crime committed by administration members. Impeach the entire current Cabinet. If not on incompetence, for trying to destroy the agencies they head. Impeach all diplomatic</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or</p>
Charles	Callen	callencharles @hotmail.co m	2019-05-24 20:39:19 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or</p>
Warren	Music	afm118@gm ail.com	2019-05-24 20:39:32 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or</p>

Ella	Craig	ellacraig@im pulse.net	2019-05-24 20:39:32 GMT	<p>voting systems. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p> <p>The voting system does not support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our US election systems are being targeted for interference through cyberattacks, it is beyond imperative the VVSG also prohibit connectivity to the worldwide public Internet through wireless modems or other means. We want to ban modems in all American vote counting machines, both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p> <p>Indeed, eliminating wireless modems and internet connectivity will not guarantee our US voting machines can't be manipulated or hacked through corrupted USB sticks, insider attacks, or</p>
Jean	Langford	jeanlangford @hotmail.com	2019-05-24 20:40:02 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The</p>
N.	Leveille	nleveille@co mcast.net	2019-05-24 20:40:08 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The</p>
Lillian	Luksenburg	ldoherty@u md.edu	2019-05-24 20:41:14 GMT	<p>voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p> <p>Indeed, eliminating wireless modems and internet connectivity will</p>

Stefan	Kwiatkowski	stefank8409@gmail.com	2019-05-24 20:41:28 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Donald	Masucci	masuccid@verizon.net	2019-05-24 20:42:40 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Sarah	McKee	smckee57@earthlink.net	2019-05-24 20:43:53 GMT	<p>election protection a number of times in Massachusetts and New Hampshire. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given that our election systems are being targeted for interference through cyberattacks, it is imperative the that VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Hacking an entire election is all too easy. Think Ken Blackwell and that other baneful guy shutting down Blackwell's Secretary of State election feed for a few hours; feeding the results through their computer in Kentucky; and throwing Ohio for Bush in 2004. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline</p>
Zoanne	Allen	zleavy@gmail.com	2019-05-24 20:46:20 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or</p>

Robert	O'Keane	okeane.rob rt@gmail.co m	2019-05-24 20:49:03 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Therefore, I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless
>Edna M	Trawick	emtrawick@ gmail.com	2019-05-24 20:49:17 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, audit ability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyber attacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software
Ruth	Reid	7reid7@gma il.com	2019-05-24 20:52:04 GMT	independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public
James	Chirillo	valjames@ea rthlink.net	2019-05-24 20:54:25 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and
Andrew	Stearns	a.stearns@st udents.clark. edu	2019-05-24 20:54:56 GMT	guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, I strongly support the draft Voluntary Voting System
Ruth	Tan	ittang@gmai l.com	2019-05-24 20:56:40 GMT	Guidelines (VVSG)

Barbara and Jim	Dale	nonrev909@ neitel.net	2019-05-24 21:00:22 GMT
david	Ostwald	dostwald@at t.net	2019-05-24 21:03:06 GMT
Robert	Smalley	msskrudme @gmail.com	2019-05-24 21:04:55 GMT
Margaret	Burwell	burwell.me @gmail.com	2019-05-24 21:06:44 GMT
Rochelle	Arjmand	rochelle.arjm and@gmail.c om	2019-05-24 21:09:14 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. The only way to truly secure our voting process is that all votes should be cast on paper ballots and all elections should be audited by manually counting a I strongly support Hand Marked hand counted paper ballots anything less and you are a traitor

cyber-attacked! We MUST NOT ALLOW THIS to continue if we want our democracy to endure. Therefore, I strongly support the draft VOLUNTARY VOTING SYSTEM GUIDELINES (VVSG) that promotes >>> SOFTWARE INDEPENDENCE >>> INDEPENDENTLY VERIFIABLE AUDIT OF SOFTWARE >>>TOTAL BALLOT SECRECY >>> NO USE OF OR CONNECTION TO PUBLIC WIRELESS SYSTEMS It is ESSENTIAL that the VVSG PROHIBIT CONNECTIVITY to the public Internet through wireless modems or other means. There is simply no way to secure these connections 100%. There should be NO VOTE COUNT VIA MODEM in vote counting machines to protect data and to prevent vote manipulation. Therefore, we urge the Commission to ADD the following to the GUIDELINE UNDER PRINCIPLE 13:

sakes please secure and protect our voting. Keep democracy alive and strong! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does

William	OToole	otoole@ms mary.edu	2019-05-24 21:10:54 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will election based upon the last election interference. We cannot allow ANY outside governments to be involved. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The</p>
Carol	Ford	csford68@ya hoo.com	2019-05-24 21:11:58 GMT	<p>free of interference! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The</p>
Sandra	Folzer	sfolzer@veri zon.net	2019-05-24 21:14:00 GMT	<p>The voting system does not use wireless technology or connect to any public support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Rod	Stoick	rcstoick@gm ail.com	2019-05-24 21:14:16 GMT	<p>The voting system does not use wireless technology or connect to any public</p>

Rudy	Stefenel	rudystefenel@yahoo.com	2019-05-24 21:15:23 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating
Harold	Burstyn	burstynh@iname.com	2019-05-24 21:17:14 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating
Judith A.	Koch	kochj75@yahoo.com	2019-05-24 21:20:04 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating
MONICA	DUBINA	monica.dubina@gmail.com	2019-05-24 21:21:34 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating
Elke	Blair	eblair404@yahoo.com	2019-05-24 21:22:57 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating

Kenneth	Copenhaver	copenhvr@g mail.com	2019-05-24 21:25:07 GMT	<p>to the internet are simple, effective ways to isolate voting machines from the worst threats of interference with election results. The next step is to have a paper backup for auditing purposes and to use in the event of a recount and machine failure.*** I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under internet. This is basic computer security - internet systems are not secure. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Dorothy	Brethauer	dmbreth@g mail.com	2019-05-24 21:27:21 GMT	<p>strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Laura	Horowitz	12newmoon s@gmail.co m	2019-05-24 21:27:45 GMT	<p>we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Mitch doesn't care if we are cyber attacked, but the rest of our country does! We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Carol & Al	Frechette	frech001@tc .umn.edu	2019-05-24 21:29:08 GMT	<p>not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not</p>

Lindy	Kewatt	kikiowl47@g mail.com	2019-05-24 21:30:07 GMT	<p>the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public (VVSG) and the robust principles and guidelines for software independence, auditability and ballot secrecy. Prohibit ballot connectivity to the public Internet through wireless modems or other means. Ban modems in vote counting machines both to protect data and to prevent manipulation. Add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Eliminating wireless modems and internet connectivity will not guarantee our our voting systems. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or</p>
Leonard	Lubinsky	lenlubinsky@ gmail.com	2019-05-24 21:31:33 GMT	
Joseph	Oldham	jhgoldham@ yahoo.com	2019-05-24 21:35:27 GMT	
Rosemary	Gaskell	mistygaskell @gmail.com	2019-05-24 21:36:27 GMT	

Sharon Munson
sharon.munson@yahoo.com
2019-05-24 21:37:41 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, I strongly support the draft Voluntary Voting System

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes should be cast on paper ballots and all elections should be audited by manually counting a sample of the paper ballots, but this guideline is essential while we still use voting machines. Thank you for your consideration of this update to the latest set of guidelines. We have a world wide Fascist Corporate Coup, (Kleptocracy) that my father Fight to defeat all the way through the South Pacific during WWII! He joined the navy at the age of fifteen, after Pearl Harbor. These fascist have taken over our government, as well as virtually every ally we had at the time, with money, not weapons! ðŸ˜ƒ Our President, the new CEO, of the corporate coup of our country is a fascist Kleptocrat! The heads of our two corporate partyâ€™s, are actually supporting this entrenched fascist corporate coup! ðŸ˜ƒ Knock knock on your heads! ðŸ˜ƒ Incumbent Democrats are stonewalling we the people as much as Trumpâ€™s comrades. Will the incumbent Democratâ€™s move on to impeachment of Barr? Will the incumbent Democratâ€™s

Phillup Brinkman
phillupbrinkman@gmail.com
2019-05-24 21:42:20 GMT

Molly	Butler	moll.butler@ 2019-05-24 gmail.com 21:42:44 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Elizabeth	Paxson	skybirdarts@ 2019-05-24 gmail.com 21:44:37 GMT	<p>draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
James	Chesky	jchesky@pac 2019-05-24 ifier.com 21:45:39 GMT	<p>will make them too likely to be hacked. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Julia	Lawrence	divefan15@g 2019-05-24 mail.com 21:46:19 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that OUR election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>

Gary	Bennett	garyeunicebe nnett1@hotmail.com 2019-05-24 21:48:51 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we DEMAND the Commission add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public
Sherry	Young	xmaspeed@msn.com 2019-05-24 21:52:53 GMT	be protected from our enemies who want to destroy us. Every state must protect its voting systems. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does
Trudy	Crow	trudyocrow@gmail.com 2019-05-24 21:53:44 GMT	reason, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does
Judy	Richardson	judyluvsart@att.net 2019-05-24 21:54:13 GMT	support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

Trudy	Crow	trudyocrow@gmail.com	2019-05-24 21:56:32 GMT	<p>reason, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Sandy	Sage	sageduck@gmail.com	2019-05-24 21:59:09 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Betsy	Rubinstein	brpubs@gmail.com	2019-05-24 22:00:48 GMT	<p>Guidelines (VVSG). Given that our election systems are being targeted for interference through cyberattacks, and in order to both protect data and prevent manipulation, the VVSG must also prohibit connectivity to the public Internet through wireless modems or other means. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Lori	Bryan	rivercat62@gmail.com	2019-05-24 22:01:47 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Bonnie Sue	Westbrook	jimbonw@m sn.com	2019-05-24 22:01:50 GMT	<p>Guidelines (VVSG) and commend you on the robust principles and guidelines for software independence, auditability and ballot secrecy. It is urgent to protect our democracy - it's bad enough with all the gerrymandering and dirty tricks candidates are using! Given the fact that our election systems are being targeted by the Russians and others for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13:</p>
Tom	Archer	archer.tom3 3@gmail.co m	2019-05-24 22:02:11 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or</p>
Judith	BeckriÅh	judibeckrich @gmail.com	2019-05-24 22:02:28 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Evone	Javois-White	ejwgotthat@ gmail.com	2019-05-24 22:04:04 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>

Carl	Finkbeiner	thefinkbeine rs@hotmail.c om 2019-05-24 22:09:46 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission PLEASE!!! to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p> <p>let alone a protector of the Constitution - it is imperative we don't let foreign governments steal our vote!!! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission PLEASE!!! to add the following to the guideline under Principle 13: DATA PROTECTION: 'The</p>
Blair	Grey	blair@eleme ntalintegrati on.co 2019-05-24 22:11:54 GMT	<p>system yet? That should be a top priority. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The</p>
Andrea	Carrino	aniteowler@ gmail.com 2019-05-24 22:14:58 GMT	<p>2016, our election officials need to be super-concerned about 2020. Only auditable hand-marked paper trail ballots are truly secure (and none of that hanging chad shit either!). I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Kae	Bender	kaebender@ junio.com 2019-05-24 22:16:15 GMT	<p>Commission to add the following to the guideline under</p>

Esther	Schiller	info@smoke freeapartme nts.org	2019-05-24 22:18:54 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Not so sure voluntary is the way to go on this issue. We have been seeing multiple problems with the voting machines over the past several decades. If we are to have an actual functioning democracy we must have secure elections. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The</p>
Cliff and Drema	Telfer	dgtelfer@gm ail.com	2019-05-24 22:19:35 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Not so sure voluntary is the way to go on this issue. We have been seeing multiple problems with the voting machines over the past several decades. If we are to have an actual functioning democracy we must have secure elections. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The</p>
Karen	Staudt	karen.staudt @yahoo.com	2019-05-24 22:19:40 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Not so sure voluntary is the way to go on this issue. We have been seeing multiple problems with the voting machines over the past several decades. If we are to have an actual functioning democracy we must have secure elections. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The</p>
Larry	Kimball	kimball.mag nuson@pron ghornpix.co m	2019-05-24 22:19:51 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Not so sure voluntary is the way to go on this issue. We have been seeing multiple problems with the voting machines over the past several decades. If we are to have an actual functioning democracy we must have secure elections. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The</p>

BILL	VOM WEG	impact@imp act- enterprises.c om	2019-05-24 22:20:20 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is absolutely imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. It is mandatorily essential that the American government ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, I very strongly urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system must not use wireless technology or connect to any public telecommunications infrastructure.'</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Barbara	Wirth	rbn_wirth@h otmil.com	2019-05-24 22:23:50 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is absolutely imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. It is mandatorily essential that the American government ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, I very strongly urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system must not use wireless technology or connect to any public telecommunications infrastructure.'</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Dean	Colbert	navyvietnam vet6@gmail. com	2019-05-24 22:29:20 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Erin	Barnes	matsukaze18 18@hotmail. com	2019-05-24 22:32:20 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>

Karen	Gravereaux	karengrav@ pobox.com	2019-05-24 22:33:12 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. It's just common sense. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Koleta	Wells	kollkenn@g mail.com	2019-05-24 22:33:19 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, for interference through cyberattacks, it is imperative the Voluntary Voting System Guidelines also prohibit connectivity to the public Internet through wireless modems or other means. There should be bans on using modems in vote counting machines both to protect data and to prevent manipulation. Also, please add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless</p>
Robin	Vesey	vesey1912@ gmail.com	2019-05-24 22:33:30 GMT	<p>Mitch McConnell and other GOP cronies are thrilled that outside influences and countries were able to affect the 2016 elections in their favor. WE, the American people, whom everyone in Washington D.C. work for (in case you forgot!!!) MUST protect our democracy and voting systems. In spite of the current corrupt system that those who are 'running the show' are supporting - OUR RIGHTS are at stake. We will not simply stand by, shut up and let ANOTHER election be hijacked via corrupt methods and cyber attacks....and more. ENOUGH!!! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to</p>
Carolyn	Riege	criege1@yah oo.com	2019-05-24 22:34:31 GMT	<p>through wireless modems or other means. We want to</p>

Elisabeth	Hurley	ehurley61@g mail.com 2019-05-24 22:37:25 GMT
Mary Baine	Campbell	campbell@b randeis.edu 2019-05-24 22:39:42 GMT
J.M.	Hardin	peng.thinkbl ue@gmail.co 2019-05-24 m 22:42:16 GMT
richard	landini	richganesh54 2019-05-24 @gmail.com 22:47:07 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Our election systems are being targeted for interference through cyberattacks. For the health and indeed survival is democracy it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We must protect data and prevent manipulation. Or betray the ideals and spilt blood of centuries of struggle to create the now-toppling beacon of hope we became for hungry and scarred victims of authoritarianism around the world. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Eliminating wireless modems and internet connectivity won't guarantee voting machines can't be manipulated or hacked through support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Russia has already made it known that they plan on targetting our election systems for even more interference through cyberattacks. It is imperative the VVSG also prohibit connectivity of our election systems to the public Internet through wireless modems or other means. We need to ban the use of modems in vote counting machines both to protect data and to prevent manipulation. Because of these very real issues, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Quit sabotaging our right to vote. What you think is not always the will of the people. This is supposed to be what makes the USA great. Don't you agree? Thank you. Rich Landini We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA

Leslie	Swartz	ljhswartz@g mail.com	2019-05-24 22:47:42 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Charlene	Vanacker	vanackerc@g mail.com	2019-05-24 22:50:18 GMT	<p>the draft Voluntary Voting System Guidelines (VVSG) and I commend the robust principles and guidelines for software independence, auditability, as well as ballot secrecy. OUR election systems ARE being targeted for interference through cyberattacks!! It is an imperative that the VVSG will also prohibit ANY connectivity to the public Internet through wireless modems or trough any other means! BAN modems in vote counting machines . . . Both to protect data AND prevent any manipulation!! I plead for this Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Scott	Reizburg	sreizburg@g mail.com	2019-05-24 22:50:42 GMT	<p>Though the fact that Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We believe it is necessary to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Janice	Hudson	janicemhuds on@yahoo.c om	2019-05-24 22:53:52 GMT	<p>technology or connect to any public telecommunications</p>

Amy	Schmidt	super-canine@hotmail.com	2019-05-24 22:55:01 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. KEEP RUSSIA OUT OF OUR ELECTIONS! !! Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public matter where you stand on the political spectrum. Can we keep our democratic process safe and invest/keep our process strong? I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust</p>
Melissa	Hay	melissahay@gmail.com	2019-05-24 22:55:43 GMT	<p>principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Patricia	Stevens	pstevens@acweb.com	2019-05-24 22:56:33 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
George	Ackley	gaackley@gmail.com	2019-05-24 22:57:30 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Garrine	Petersen	rickandjeri@ copper.net	2019-05-24 22:57:57 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secretaries cy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Kathy	Hyra	gregandgus5 @msn.com	2019-05-24 22:59:33 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Paula	Yates	pihy44@gma il.com	2019-05-24 22:59:54 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>
Steve	Voiles	homefire1@ gmail.com	2019-05-24 23:00:19 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>

Y.	Machado	machado8@ bellsouth.net	2019-05-24 23:02:35 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating</p>
Stamatina	Podes	stamatina@ mac.com	2019-05-24 23:05:04 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. PAPER BALLOTS, as a back up, WOULD BE GREAT, TOO! Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating</p>
Victoria	Berdy	scrtweapon @aol.com	2019-05-24 23:17:28 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating</p>
Carolyn	Hale	chale2013@ verizon.net	2019-05-24 23:18:24 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the</p>

Susanne	Hesse & Doug Dyer	bridgestohea lth@windstr eam.net	2019-05-24 23:21:11 GMT
Laura	Bolte	lrbolte@gma il.com	2019-05-24 23:26:24 GMT
Pat	Blackman	miles4pat@a ol.com	2019-05-24 23:30:16 GMT
Sara	DuBois	sarai1944@g mail.com	2019-05-24 23:32:57 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to ADD THE FOLLOWING TO THE GUIDELINE under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Because our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Or, as we have in Washington State, do away with voting at polling places and using machines, by everyone having the opportunity to vote by mail. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does

Larry	Copeny	jabez8777@comcast.net	2019-05-24 23:37:10 GMT
Angela	Hopkins	laurelite40@gmail.com	2019-05-24 23:38:50 GMT
dawn	biggs	dawnbiggs.e colgk@gmail.com	2019-05-24 23:42:49 GMT
Melissa	Burger	melissa.burger@gmail.com	2019-05-24 23:44:08 GMT
SARAH	ESCOWITZ	sescowitz@mail.com	2019-05-24 23:44:19 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Everything dealing with our voting is a scam. The Reason for all these problems is that you must truly understand the Truth, Trump has been Compromised by Russian Influence. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect elections if our voting machines are not secure? I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG). The robust principles and guidelines for software independence, auditability and ballot secrecy are crucial for our country's elections.. Our election systems are being targeted for interference through cyberattacks, so it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications

Larry	Frank	larrybayside1 8@gmail.com m	2019-05-24 23:45:32 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, machine interferences! I strongly support the draft</p>
Julia	Jesaitis	jjesaitis@msn.com	2019-05-24 23:46:51 GMT	<p>Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Johanne	Beerbaum	jothim@sbcglobal.net	2019-05-24 23:54:09 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Marilyn	Shup	marilynshup@gmail.com	2019-05-24 23:55:48 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>

Diane	Bald	dianessw@h otmail.com	2019-05-25 00:00:26 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, election should make it clear that needs to go as well as gerrymandering. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Nancy	De Nazario	ndenazario@ gmail.com	2019-05-25 00:01:49 GMT	<p>I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does at polls, we already have a serious problem with our elections. Hopefully the draft Voluntary Voting System Guidelines (VVSG) will help, and the robust principles and guidelines for software independence, auditability and ballot secrecy swill be exactly what's needed. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Lee	Bartell	capewoman 5@gmail.co m	2019-05-25 00:11:40 GMT	<p>at polls, we already have a serious problem with our elections. Hopefully the draft Voluntary Voting System Guidelines (VVSG) will help, and the robust principles and guidelines for software independence, auditability and ballot secrecy swill be exactly what's needed. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does penetrate it and do damage. 2. We never connected our voting machines to the web before, and all votes were counted accurately, with no chance of outside interference. 3. We know that our country's enemies will try to disrupt our election. 4. So WHY WOULD WE HELP THEM by making our voting systems accessible to them?? I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore,</p>
Robert	Dean	rdean02@sn et.net	2019-05-25 00:12:04 GMT	<p>penetrate it and do damage. 2. We never connected our voting machines to the web before, and all votes were counted accurately, with no chance of outside interference. 3. We know that our country's enemies will try to disrupt our election. 4. So WHY WOULD WE HELP THEM by making our voting systems accessible to them?? I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore,</p>

Wesley	Lachman	lachman@co mcast.net	2019-05-25 00:13:03 GMT	<p>Guidelines (VVSG) and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Therefore, we urge the Commission to add the following to the guideline Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, I am requesting that the Election Assistance Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Al	Liebeskind	alliebeskind @gmail.com	2019-05-25 00:16:47 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. We have known about these problems for years and you haven't acted so please do now. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Sharon	Feldberg	sifeldberg@g mail.com	2019-05-25 00:17:21 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Margaret	SOLOMON	marg@775.n et	2019-05-25 00:21:48 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Carel	Two-Eagle	onedakotaw oman@gmail .com	2019-05-25 00:24:57 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Marty	Stein	rocdred@yahoo.com 2019-05-25 00:28:27 GMT	<p>hack the vote so he and GOP supporters win by cheating. . This should terrify everyone. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does wrong, so un-American, even if it got your candidate in the White House. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
David M.	Dunn	dunndm1949@hotmail.com 2019-05-25 00:34:54 GMT	<p>for interference through cyberattacks, it is imperative the VVSG prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not</p>
Julie	Glover	julieg@whidbey.com 2019-05-25 00:35:33 GMT	<p>guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Eugene	Graves	fbgraves63@gmail.com 2019-05-25 00:42:07 GMT	<p>Please look at the voting system utilized by us dummies in Iowa.</p>

Don	Roberts	dandjroberts@comcast.net 2019-05-25 00:43:09 GMT	security of their voting systems. I am losing trust in the very foundation of our democracy, with is FREE AND FAIR ELECTIONS! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under
Donna	Lemon	obx25dl@aol.com 2019-05-25 00:46:08 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,
Dawn	Hostetler	dehosty59@gmail.com 2019-05-25 00:55:50 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will
Carolyn	Khouri	khouri3@verizon.net 2019-05-25 00:59:58 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohhibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,
Maureen	Allen	xxmca1@gmail.com 2019-05-25 01:00:10 GMT	Americas enemies. I appeal to you to supplement the excellent VVSG with a ban on internet connectivity through wireless modems or other means. Obviously, this is a stopgap measure; we all agree that voting machines can be manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. Nonetheless,

Peter	Nordgren	pnordgre@yahoo.com	2019-05-25 01:08:23 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will hard to insure the integrity of the election. We need you to do your part also! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Barbara	Lowe	s_abd@hotmail.com	2019-05-25 01:11:23 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes should be cast on paper ballots and all elections should be audited by manually counting a sample of the paper ballots, but this guideline is essential while we still use voting machines. Thank you for your consideration of this update to the latest set of guidelines. Trump and Pence</p>
Harold	Johnsen	arwhy11@zoho.eu	2019-05-25 01:23:28 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes should be cast on paper ballots and all elections should be audited by manually counting a sample of the paper ballots, but this guideline is essential while we still use voting machines. Thank you for your consideration of this update to the latest set of guidelines. Trump and Pence</p>

Robert	Dagostino	rdag.email@gmail.com	2019-05-25 01:26:51 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is IMPERATIVE that the VVSG also PROHIBIT CONNECTIVITY to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications</p>
Cathie	Donahue	cathierd@comcast.net	2019-05-25 01:35:49 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Dr. F	Taylor	fintaylor@harringtongray.com	2019-05-25 01:36:29 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. It is imperative the VVSG also prohibit connectivity to the public Internet through wireless</p>
kay	levin	pasarseporlasnarices@gmail.com	2019-05-25 01:38:03 GMT	<p>Guidelines (VVSG) and the robust principles and guidelines for software independence, auditability and ballot secrecy. Since our election systems were and are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating</p>
Mary Ann	Gomez	mapgomez@aol.com	2019-05-25 01:48:41 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted through cyberattacks, it is imperative that the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We need to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology nor connects to any public telecommunications infrastructure.' Eliminating</p>

Virginia	Hitchcock	chotapeg@comcast.net	2019-05-25 02:08:04 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
George	Phillips	nctrack@gmail.com	2019-05-25 02:15:35 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or</p>
Margaret	Sasse	qsassbj@windstream.net	2019-05-25 02:15:57 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Nancy	Balogh	nbalogh@verizon.net	2019-05-25 02:21:39 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes</p>

Ariane	Goodwin	agoodwin22@gmail.com	2019-05-25 02:23:43 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Because our election systems are being targeted for interference through cyberattacks, the VVSG must prohibit connectivity to the public Internet through wireless modems or other means. We have to ban modems in our vote-counting machines to protect data and to prevent manipulation. I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
ES	WARWICK	bridging@telus.net	2019-05-25 02:24:52 GMT	<p>BROUGHT TO US BY THE CHENEY REGIME AND HALIBURTON, THERE WILL BE NO DEMOCRACY. LOOK AT WHO'S IN OFFICE!? CASE IN POINT. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
virginia&arthur	Brown	vbrwn10@gmail.com	2019-05-25 02:25:39 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes</p>
janice	palma-glennie	palmtree7@earthlink.net	2019-05-25 02:26:06 GMT	<p>long enough. that's whyl strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Katie	Johnsonius	katie.johnsonius@gmail.com 2019-05-25 02:39:30 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. May I remind you that just recently an 11 year-old girl switched votes on a typical voter machine in ten minutes? Please do whatever you CAN do to make sure our precious democracy isn't compromised, or sold down the river. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The</p>
John	Street	street.john1@gmail.com 2019-05-25 02:45:12 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We need to ban wireless modems, and all other wireless connectivity, in all voting systems, both to protect data and to prevent intrusion, data theft and manipulation. We also need equipment that maintains an auditable record of all interactions, including interactions between individuals and voting systems, and all connectivity including USB and any and all other means of wired connectivity. Therefore, we urge the Commission to add the following to the guideline support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Debbie	Geraghty	cag1286@hotmail.com 2019-05-25 02:50:37 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
BENJAMIN	SOMMERS	bcsommers@gmail.com 2019-05-25 02:51:11 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Jane	Schifferdecker	janesway101@hushmail.me	2019-05-25 03:06:33 GMT
Charlotte	Walker	mocam37@gmail.com	2019-05-25 03:11:10 GMT
RONNA	MORRISON	ronnacep@adol.com	2019-05-25 03:12:11 GMT
Grace	Silva	sparks707@yahoo.com	2019-05-25 03:18:16 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG). The VVSG should also prohibit connectivity to the public Internet through wireless modems or other means. Ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting

Randall	Paske	panacea42@ yahoo.com 2019-05-25 03:19:01 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. +++++We do not want a repeat of the 2016 fiasco in which Russia inflicted Putin's Puppet on us. They are destroying our nation without sending a single missile, all because of archaic ballots that were easily hacked.+++++ We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or</p>
Ronald	Lemmert	padreron@v erizon.net 2019-05-25 03:19:49 GMT	<p>unconscionable. We endorse the following message. Bruce & Mariel Bailey I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or</p>
Bruce	Bailey	abc@gmail.c om 2019-05-25 03:19:54 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or</p>
Donna	B.	donna.sword heart@gmail .com 2019-05-25 03:23:09 GMT	<p>eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or</p>

Peggie Jo	Vincent	vincent1tl@netscape.net 2019-05-25 03:28:37 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We know this can be a problem from our experiences in the previous presidential election. Let's not 'put our heads in the sand'. Let's move to protect our vote. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Michael	Robert	mike@michaelrobert.org 2019-05-25 03:30:01 GMT	<p>(VVSG) and commend the principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Please ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating</p>
Cathie	Spolaric	shrlock23@gmail.com 2019-05-25 03:32:15 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Dr. Mha Atma S	Khalsa	earthactionnetwork@earthlink.net 2019-05-25 03:32:49 GMT	<p>I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>

Karen	Good	kgoodhh@al.com	2019-05-25 04:00:22 GMT
Brian M.	Scott	bm.brian@gmail.com	2019-05-25 04:03:04 GMT
John	Schech	schech@bitstream.net	2019-05-25 04:09:15 GMT
Christopher	DiGiovanni	cjoandigiovanni@gmail.com	2019-05-25 04:15:57 GMT

our votes count!! Please support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Our Voting system is being targeted for attacks and we must protect it! It is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative that the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. In particular, we need to ban modems in vote counting machines, both to protect data and to prevent manipulation. We therefore urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes should be cast on paper ballots and all elections should be audited by manually counting a sample of the paper ballots, but this guideline is essential while we still use

Peter	Herring	pherringster@gmail.com	2019-05-25 04:17:03 GMT	<p>paper balloting like Oregon and Wsshington. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public election audits. This is the ONLY voting method I trust!! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Melinda	Burleson	melifordf150@gmail.com	2019-05-25 04:20:52 GMT	<p>election audits. This is the ONLY voting method I trust!! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect Guidelines (VVSG) and ask that no voting system which registers votes in any Federal or state election be allowed to connect to the public internet. OK, maybe no Trump Russia collusion before the fact. Possibly it is even the case that actions taken after Trump's inauguration are not</p>
Will	White	whitewc@gmail.com	2019-05-25 04:22:40 GMT	<p>thieves to steal another American presidential election! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Karen	Davis	karen.davis@asu.edu	2019-05-25 04:30:28 GMT	<p>word: I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Mike	Watton	mikewatton@yahoo.com	2019-05-25 04:40:26 GMT	<p>word: I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>

Jim	Steitz	jimsteitz@mac.com	2019-05-25 04:50:44 GMT	<p>foreign interference is to ensure absolutely no capacity for internet connectivity. Any such hardware capacity, regardless of how dormant it is left by the manufacturer, is an invitation to resourceful computer engineers to alter the outcomes of elections.*** I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under affect the quality of life for your family members in the future. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>
Diane	Ferguson	smidgeywf1@yahoo.com	2019-05-25 04:56:24 GMT	<p>Principle 13: DATA PROTECTION: 'The voting system does Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>
Matthew	Peterson	musicmatt6@yahoo.com	2019-05-25 05:00:49 GMT	<p>Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>
Don	McKelvey	donmckelvey38@gmail.com	2019-05-25 05:03:59 GMT	<p>Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Vreni	Merriam	vreni.rmarl@ att.net	2019-05-25 05:19:59 GMT	<p>to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. WE NEED TO GO BACK TO PAPER BALLOTS THAT ARE HAND COUNTED BY EACH PARTY TO INSURE CORRECT RESULTS. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the</p>
Nancy	Bengtson	ninainedona @gmail.com	2019-05-25 05:33:50 GMT	<p>guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to be connected to the internet, and somehow not think that they could be hacked. That's why I support Public Citizens' petition as follows: I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the</p>
Kay	L.	kelflek@gma il.com	2019-05-25 05:36:11 GMT	<p>Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the</p>
Sam	Inabinet	saminabinet @gmail.com	2019-05-25 05:46:06 GMT	<p>guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or</p>

Yujen	Hsia	tedhsia@gmail.com	2019-05-25 05:54:18 GMT	<p>With so many new developments in electronic technology, any electronic voting system must be kept upgraded and protected from malicious hacking. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
James	Boston	huskercyclone@netzero.net	2019-05-25 06:09:35 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it's imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Yes, it's controlled by Russian cyber interventions. Instead, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Carol	Robinson	robinsonsright@hotmail.com	2019-05-25 06:11:01 GMT	<p>to any public telecommunications infrastructure.' Yes, it's controlled by Russian cyber interventions. Instead, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Carol	Voeller	cwvoeller@gmail.com	2019-05-25 06:11:17 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or any other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications</p>

D.G.	Chilson	gaelchilson@ gmail.com	2019-05-25 06:12:05 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' 'All votes for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not</p>
Laura	Los	lauralos99@ gmail.com	2019-05-25 06:28:41 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy... For WE MUST KEEP FOREIGN INFLUENCES & POWERS OUT OF OUR ELECTION PROCESS!! THIS IS IMPERATIVE FOR THE LIFE OF OUR DEMOCRACY ~ MAKE THIS A PRIORITY For Unfriendly Factions Will ALREADY Be WORKING On It, (Since Russia PROVED It Could Be Done!!) Waste NO Time & Spare NO Expense!! Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Wendy	Foard	zschwab9@g mail.com	2019-05-25 06:29:08 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Robert	Raven	robbraven60 @gmail.com	2019-05-25 06:35:05 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>

Jon	Sheehan	jonsheehan	@ozemail.co	2019-05-25	06:49:31 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or</p>
Patricia	Harlow	harlowpp@g	mail.com	2019-05-25	07:19:24 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Brian	Bogart	bdbogart@g	mail.com	2019-05-25	07:21:02 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Cheryll	Desberg	lldesberg@a	ol.com	2019-05-25	07:21:22 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Mary V.	Thompson	vacatwoman 1@gmail.co m	2019-05-25 08:34:28 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. I would recommend the use of paper ballots and ink pens for a start, so that election results can be verified, if necessary. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless monsters and worse. Connecting any type of voting machine is inviting disaster. 'But we know what we're..' no, you don't. Stop. Think. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless monsters and worse. Connecting any type of voting machine is inviting disaster. 'But we know what we're..' no, you don't. Stop. Think. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless monsters and worse. Connecting any type of voting machine is inviting disaster. 'But we know what we're..' no, you don't. Stop. Think. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibits connection to the Internet in our voting systems. Modems in vote-counting machines should be prohibited, both to protect data integrity and to prevent manipulation. Please, therefore, add the following to the guideline under Principle 13: 'The Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is also imperative the VVSG prohibit vote-tallying systems from being connected to the public Internet through wireless modems or other means. We feel that it is essential to ban modems that would allow vote counting machines to be connected to the internet both to protect the data they capture and to prevent manipulation of that date. We therefore urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless</p>
Brandon	Clark	nimmudari@ gmail.com	2019-05-25 08:42:19 GMT	
C	Caden	ccaden@ms n.com	2019-05-25 08:56:30 GMT	
Mary	Carroll	carroll2716 @gmail.com	2019-05-25 09:08:39 GMT	

Brennan	Pool	bpool@uoregon.edu	2019-05-25 09:08:44 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. I want to prohibit the use of modems in vote counting machines both to protect data and to prevent manipulation. There is no good reason to include internet connectivity in vote counting machines. Therefore, I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Sherryl	Webster	sherrweb@att.net	2019-05-25 09:13:35 GMT	<p>draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Because our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we strongly urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Robert	Knott	sundial18@junio.com	2019-05-25 09:35:31 GMT	<p>support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Donna	Shannon	dsworking7@gmail.com	2019-05-25 09:55:06 GMT	<p>Guidelines (VVSG). We need the robust principles and guidelines for software independence, auditability and ballot secrecy. Also, we need to prohibit connectivity to the public Internet through wireless modems or other means in an effort to prevent hacking. In addition, modems should be banned in vote counting machines both to protect data and to prevent manipulation. We urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Jane	Karklin	jkarklin@co mcast.net	2019-05-25 10:21:44 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Bridget J	Dunford	purpledog@ hughes.net	2019-05-25 11:00:54 GMT	<p>Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Aurelle	Sprout	aurellepainte r43@gmail.c om	2019-05-25 11:49:40 GMT	<p>Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Michele	Shimizu	mesimizu@g mail.com	2019-05-25 11:54:03 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Mary Kay	Ness	65mtn01@g mail.com	2019-05-25 11:54:59 GMT	<p>Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>

Ron	Chiarello	ronchiarello @hotmail.co m	2019-05-25 12:40:36 GMT	<p>investigations ? I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Geraldyn	Johnson	gerijohnson. 55@gmail.co m	2019-05-25 12:45:33 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Margaret	St James	svcalcutta@ hotmail.org	2019-05-25 12:47:52 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
MARVIN L	CUFFEE SR	rev_cuffee@ hotmail.com	2019-05-25 12:48:55 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Jerry And Janice	Saxton	jnjsaxton@m sn.com	2019-05-25 12:58:09 GMT
Steve	Golden	cr250trailrid er@gmail.co m	2019-05-25 13:01:00 GMT
Bobbie	Flowers	bobbie_flow ers@hotmail .com	2019-05-25 13:12:38 GMT
William	Rowe	billrowe2016 @gmail.com	2019-05-25 13:21:14 GMT

on paper ballots that can be verified. We strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public capture system &. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or

Karin	Darnell	karin.darnell@gmail.com 2019-05-25 13:24:26 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
			<p>Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Already has there been evidence that the Republicans had called in a dangerous and opportunistic cyber-criminal to manipulate the probability of the 2016 elections in their favor. Given the fact that our election systems are still being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation in the favor of unsavory parties, such as the Trump campaign. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Zoe	Naqwi	znaqwi15@gmail.com 2019-05-25 13:40:17 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Thomas	Moore	corruptedcaine@protonmail.com 2019-05-25 13:50:46 GMT	<p>eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or Guidelines (VVSG) and the sound principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating</p>
Lee	Effinger	47sweetpeas@gmail.com 2019-05-25 14:05:03 GMT	<p>telecommunications infrastructure.' Indeed, eliminating</p>

Marilyn	Kohn	mlynkohn.147@gmail.com	2019-05-25 14:34:35 GMT
Eugenia	Redding	sfqsilver@gmail.com	2019-05-25 14:55:53 GMT
Christine	Mayer	drchristinemayer1@gmail.com	2019-05-25 14:57:47 GMT
Barry	LeBeau	blebeau123@yahoo.com	2019-05-25 15:11:46 GMT

Guidelines (VVSG) and commend its principles and guidelines for software independence, auditability and ballot secrecy. In 2016 our election systems were targeted for interference through cyberattacks and we can expect the same in 2020. It is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are increasingly being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. I think that we should ban modems in vote counting machines to both protect data and to prevent manipulation. An paper ballots however old they are far less corruptible than electronic data. Therefore, I strongly urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless

Karla	Garcia	karlandro133 1@gmail.co 2019-05-25 m 15:14:17 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, productions of voting software, voting machines and guarantees of ballot secrecy. Adhere to our Constitution and amendments - Secure voting rights for all! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Tom and Linda	Vickery	lindavickery4 2019-05-25 @gmail.com 15:20:14 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Ed	Carter	mountained @hotmail.co 2019-05-25 m 15:26:55 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Daniel	Kendrick	dlkeck@gmai 2019-05-25 l.com 15:51:23 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>

Pauline	Hunneman	5hunnemans@gmail.com 2019-05-25 15:57:57 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Our election systems were hacked in multiple places during past elections, and are being targeted for the next one. It is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p> <p>Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Michael	Smith	lovepmc@hotmail.com 2019-05-25 15:59:42 GMT	<p>alter our vote count. They already did it once. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Laura	Telford	rollgoboom@gmail.com 2019-05-25 16:19:00 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems ARE being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
John	Stickler	johnandsoma@gmail.com 2019-05-25 16:26:19 GMT	<p>the voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Terrence	Goebel	teeppgoebel@ hotmail.co m	2019-05-25 16:39:47 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Nicholas	Dibs	maxiview@g mail.com	2019-05-25 16:39:56 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Frank	Cummings	hatsofforhu manrights@c omcast.net	2019-05-25 16:46:26 GMT	<p>for interference through cyberattacks, it is imperative the VVSG prohibit connectivity to the public Internet through wireless modems or other means. We must ban modems in vote counting machines both to protect data and to prevent manipulation. I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless</p> <p>Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>
Sharon	Moore	dsmoore1@l ive.com	2019-05-25 16:50:53 GMT	<p>Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p> <p>strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>
Jan	Jones	jan@metrost ation.com	2019-05-25 17:13:03 GMT	<p>Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>

Cate	Swan	mariner@sa ber.net	2019-05-25 17:19:50 GMT	hand. Keep electronics out of it. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public
Dory	Stewart	writedoctor @gmail.com	2019-05-25 17:22:20 GMT	intervention in 2016, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public
SI	Adler	maritalcoach @gmail.com	2019-05-25 17:24:27 GMT	System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public
Neville	Rapp	nsrapp@aol. com	2019-05-25 17:26:51 GMT	(VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating

Patricia	Jackson	pejackson58@hot mail.co m	2019-05-25 17:30:40 GMT
Dian	Deevey	diandv@bell south.net	2019-05-25 17:36:40 GMT
v	Mangum	crystalreikisp okane@gmai l.com	2019-05-25 17:50:57 GMT
Josephine	Pizzino	free2be2cool @gmail.com	2019-05-25 17:54:12 GMT

strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. This is the only way to be sure our votes are genuinely protected. Voting systems do not need modems. Adequate pre-election testing can eliminate the need for remote access via the internet. Our election systems remain in danger, targeted for interference through cyberattacks. The VVSG must prohibit internet access through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting

be paper ballots!!!!!!!!!!!! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,

Denise	Taggart	dtaggart4@g mail.com	2019-05-25 17:58:44 GMT	<p>Guidelines (VVSG). I support their principles and guidelines for software independence, auditability and ballot secrecy. Our election systems are targeted for interference through cyberattacks. The VVSG must also prohibit connectivity to the public Internet through WiFi, or other means of connection. Modems in vote counting machines must be banned, to protect data and to prevent manipulation. As a career veteran in cybersecurity, I urge and implore the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Even eliminating WiFi Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. THEREFORE, WE URGE THE COMMISSION TO ADD THE FOLLOWING TO THE GUIDELINE UNDER PRINCIPLE 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will misdemeanors.â€William Barr should be arrested for not complying with a Congressional subpoena. Steven Mnuchin should be arrested for blocking the release of Trumpâ€™s taxes in response to Congressâ€™ directive. Don McGahn should be arrested for failing to testify before Congress. Mueller must testify publically. He is being paid</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Carolyn	Ricketts	clynline@v erizon.net	2019-05-25 18:27:45 GMT	
Bonnie	Terry	bterryart@ju no.com	2019-05-25 18:30:03 GMT	
M	Stephens	lookup412@ aol.com	2019-05-25 18:36:22 GMT	
Edgar	Gehlert	gehlert4152 @gmail.com	2019-05-25 18:45:57 GMT	

Kenneth	Van Buren	magistervb4 6@gmail.co m	2019-05-25 18:46:35 GMT
Debra	Spearing	spear2ing@b resnan.net	2019-05-25 18:55:51 GMT
Lisa	Hofmann	tallship1776 @att.net	2019-05-25 19:17:42 GMT
Sean	Edmison	sedmison@h otmail.com	2019-05-25 19:20:54 GMT

your ethical obligation to take every step available to prevent voter hacking and to ensure integrity and validity in our voting system. I urge you to add Principle 13 to the guidelines. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Therefore, we urge the Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will Guidelines (VVSG). I commend its the robust principles for software audibility independence, and ballot secrecy. Given that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet via wireless modems or other means. I want to ban modems in vote counting machines not only to protects data but also it works to prevent manipulation. Therefore, I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: "The voting system neither uses wireless technology nor allows voting to connect through public telecommunications Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative that the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. I want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating

Laura Brennan
laura1bear@ 2019-05-25
aol.com 19:27:06 GMT

undermining our democracy. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

Christopher Hamilton
ceh41845@g 2019-05-25
mail.com 19:45:31 GMT

I've been alarmed about security of our vote counts. I started working with the California Clean Money Campaign to obtain publicly-owned voting machines with open source code in them. My fears only increased when I saw the results of the DEFCON computer hacking conference not long ago, revealing that every voting machine the three corporate vendors sell can be hacked to some extent. Since we don't know what code they use inside, we can't be sure vote counts aren't changed by nefarious actors or even by those corporations themselves. I recall that the major player in one of them promised to deliver Ohio to George W. Bush in 2004. So I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through

H. Michael McQuown
mmcquown 2019-05-25
@mindspring .com 19:47:41 GMT

draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating

RAY	KNIGHT	r_knightprof @hotmail.co m 2019-05-25 20:14:02 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. All citizens need to feel they can trust the voting system and the larger election system to fairly represent their choices. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use</p>
Fern	Viking	fernviking@g mail.com 2019-05-25 20:23:29 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Martin	BrancatoJr	crookedarm1 3@gmail.co 2019-05-25 m 20:26:39 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will and don't believe voting for a single icon along party lines will come close to addressing the myriad issues faced by a nation-state in a global economy led by mafioso kleptocrats. But for now except for a few nordic and euro countries, in the absence of a moderately paid analytic board rather than 'leaders' or governors who can't even govern themselves, I will support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust</p>
Armchair	Activist	info@hijuela. com 2019-05-25 20:30:15 GMT	<p>principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the</p>

Carla	Cicchi	cats4dogslau ghing@att.net 2019-05-25 20:32:42 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. It is well-known and documented that we cannot trust software independence from hackers anywhere in this world. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, it is imperative and a matter of obtaining accurate voting results that the Commission must add now the following to the guideline under Principle 13: DATA PROTECTION: 'The voting influenced (hacked, really) by Putin and who knows who else. The majority of Americans feel strongly about this issue as well. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>
S	Rand	srandcreative@earthlink.net 2019-05-25 20:36:09 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through any number of countries cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Susan	Balke	swbalkedo@aol.com 2019-05-25 20:37:38 GMT	<p>not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. It is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Lawrence	Tawil	larrytawil@hotmail.com 2019-05-25 20:42:00 GMT	<p>not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not</p>

Edward	Hong	ejhong@jun o.com	2019-05-25 20:50:47 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting</p>
Anndrey	Lather	andielather @ahoo.com	2019-05-25 21:00:45 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Thomas M	Lahey	tlahe@lahey. com	2019-05-25 21:00:49 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Margo	Campbell	mmcamp65 @outlook.co m	2019-05-25 21:09:26 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Linda	Hansen	lhansen9828@gmail.com 2019-05-25 21:11:55 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Cathy	Goldberg	cathy.goldberg@live.com 2019-05-25 21:19:48 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the continuing activity of Russia and others to hack our elections, this is paramount. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Benjamin	Sibelman	ben@sibelman.info 2019-05-25 21:43:09 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. However, there's one area where these guidelines aren't strong enough. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We need to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Elizabeth	Wright	birdgirl7576@gmail.com 2019-05-25 22:07:55 GMT	<p>Guidelines (VVSG) and commend the development of robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Ellen	Gachesa	trueromantic life@gmail.c om 2019-05-25 22:34:36 GMT	<p>DEMOCRACY!! This is NOT optional!! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public or all elections. Of course there should be no connection to the internet until 2028. By then we can establish a secure system I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Les	Porter	lsporter@via west.net 2019-05-25 22:49:40 GMT	<p>Who knows how much influence from outside parties have hacked it? I almost want to go back to the days of paper votes and local people that I know and trust counting our ballots. But that's looking in the rearview mirror. So I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Constance	Thaxton	cc1slk14@g mail.com 2019-05-25 22:50:12 GMT	<p>We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Susan	Barmeyer	susan.barme yer@gmail.c om 2019-05-25 23:09:35 GMT	<p>Who knows how much influence from outside parties have hacked it? I almost want to go back to the days of paper votes and local people that I know and trust counting our ballots. But that's looking in the rearview mirror. So I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the</p>

Linda	Jacobus	linjacobus@g mail.com	2019-05-26 00:50:13 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, all eligible Americans to vote. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating</p>
Louise	Zimmer	louzimmer84 @gmail.com	2019-05-26 01:19:38 GMT	<p>absentee so I could have a paper ballot. In every case, I then delivered that ballot to my polling place on election day. Personally, I think electronic ballots should be abolished. Since that will never happen, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>
Kathleen	Egbert	ymyarm@ya hoo.com	2019-05-26 01:20:51 GMT	<p>Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or</p>
Jan	Mulford	jamalib50@g mail.com	2019-05-26 01:38:35 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or</p>

Jeff	Cowell	dumpsterfire disco@gmail.com 2019-05-26 02:00:35 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, and given that many corporations can't even protect their users data from attack, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does
Richard	Modrok	richardmodr ok@outlook.com 2019-05-26 02:23:43 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,
Mary Jane	Schoendorf	mjschoendor f@comcast.net 2019-05-26 02:47:21 GMT	Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks again, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications
Carole	Ivy	1carole.ivy@ gmail.com 2019-05-26 04:01:28 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyber attacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,
Terri	Cole	terrircole@o utlook.com 2019-05-26 04:44:25 GMT	government interference into our elections - no software monopolies, don't let them connect to the internet and have paper backup. Therefore, I strongly support the draft Voluntary Voting System Guidelines (VVSG). And, we need to add a ban on modems in vote counting machines both to protect data and to prevent manipulation. Add the following to the guideline under Principle 13: DATA

James	Dryer	jasd52@gma il.com	2019-05-26 04:48:41 GMT
Kimberly	Robinson	canyonkim@ peoplepc.co m	2019-05-26 05:15:17 GMT
Sybil	Tracey	sktracey@as u.edu	2019-05-26 05:27:52 GMT
Art	Hanson	ahanson47@ comcast.net	2019-05-26 06:14:07 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit any connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, I strongly urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,

Eugene	Combs	elcombsjr@g mail.com	2019-05-26 06:46:17 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given that our election systems are targeted for interference through cyberattacks, it is imperative the VVSG also prohibit internet connectivity via wireless modems or other means. We need to ban modems in vote counting machines both to protect data and prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>	
Larry	Cervelli	ridgetopram bler@outloo k.com	2019-05-26 10:36:53 GMT		<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. It is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Therefore, we urge the Commission to add the following to the guideline under</p>
John and	O'Brien	lynjohn2@g mail.com	2019-05-26 12:07:28 GMT		<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>
Craig	MacKay	cmtcm@linu xmail.org	2019-05-26 13:05:24 GMT		<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines NOR ANY COUNTING MACHINES can'tbe manipulated or hacked through</p>

Heidi	Nielsen	hnielsenfl@i cloud.com	2019-05-26 13:09:06 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Marianne	Follingstad	mfolling@ve rizon.net	2019-05-26 13:43:03 GMT	<p>System Guidelines (VVSG) and you can commend robust principles and guidelines for software independence, auditability and ballot secrecy to The American People. Politicians failed to Educate The People about what seventeen U. S. Intelligence Agencies concurred was happening. They felt it was such a Threatening Change in the 'climate' of international spying they enacted the unprecedented tactics of signing a Joint Statement and publishing it to Educate The American People. Only thereby were We, The People, able to enact tactics in a strategy of Self-Defense of representative Constitutional democracy against ALL Enemies, Foreign...AND Domestic. Given the fact that our election systems are being targeted for interference through ongoing cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Your work to recommend guidelines across America, indeed, internationally, could be the difference between restoration of representative Constitutional democracy and a new form of government much less safe for humanity. We, The People, are counting on you. We want to ban modems in vote counting machines both to protect data</p>
Gary	Andrews	garyeandrew s@yahoo.co m	2019-05-26 14:21:55 GMT	<p>restoration of representative Constitutional democracy and a new form of government much less safe for humanity. We, The People, are counting on you. We want to ban modems in vote counting machines both to protect data</p>

Helen & David	Aminoff	hami@med.umich.edu	2019-05-26 14:23:39 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will democracy. It becomes meaningless if people are not allowed to register, if districts are manipulated to control the result--or if accessible and secure voting technology is not universally available and voting results are not verifiable by objective sources. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Carole	Hansen	spartanfan999@yahoo.com	2019-05-26 15:29:00 GMT	
Dana	Shilling	dshilling41@gmail.com	2019-05-26 15:52:31 GMT	
Debbi	Paden	debbipaden@gmail.com	2019-05-26 16:00:29 GMT	

Janet	Hinshaw- Thomas	janet2@gmai l.com	2019-05-26 16:11:29 GMT	<p>particularly true in Pennsylvania where I don't think there is any paper backup to the voting machines, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyber-attacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent -manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,-</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we</p> <p>voting in our elections. Right now I do not have trust in our election systems. They need to be strengthened. If we do not, our democracy falls apart. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Rachel	Ellis	priestessmwi tt@aol.com	2019-05-26 16:15:08 GMT	
Jaitee	Pitts	brilliantstory teller@yaho o.com	2019-05-26 16:22:42 GMT	
Renate	Flannelly	rvf1122@gm ail.com	2019-05-26 16:23:37 GMT	

Bruce	Torrence	btorrenc@cox.net 2019-05-26 16:30:16 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications</p>
Ande	Kobek	andekobek1960@gmail.com 2019-05-26 16:37:58 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Voting System Guidelines (VVSG) and commend the robust</p>
Halil	Sahin	cello754@gmail.com 2019-05-26 16:45:31 GMT	<p>principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. I want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Marilyn	Davis	amma@deweyhouse.org 2019-05-26 17:27:14 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Alexandra	Robinson	xandyeppee@gmail.com	2019-05-26 17:46:52 GMT	<p>draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Thank you for standing for our democracy. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
John	Quinn	jandj9@ellijay.com	2019-05-26 18:26:57 GMT	
Spencer	Lennard	spencerlennard@gmail.com	2019-05-26 19:17:00 GMT	
Dorothy	Wojton	wojton@mcast.net	2019-05-26 19:40:22 GMT	

Mary L.	Grabski	maryl.grabski@gmail.com	2019-05-26 19:52:15 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Sam	Samurai	freedom2soar@yahoo.com	2019-05-26 20:03:49 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. GOP you cannot win by cheating far too long because when sen schumer goes snd we have control of both houses you will be toast for your criminalistics Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does strongly support the draft Voluntary Voting System</p>
George	Seedorff	georgeseedorff@yahoo.com	2019-05-26 20:35:50 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating</p>
Charles	Poper	sb-c@live.com	2019-05-26 21:19:40 GMT	<p>wireless modems and internet connectivity will not</p>

Janae	Dale	jjdale@live.com	2019-05-26 21:21:18 GMT
Joyce	Hofmann	joyce.e.hofmann@gmail.com	2019-05-26 22:14:47 GMT
Ann	Schroeder	anns@svcabl.e.net	2019-05-26 23:15:42 GMT
rebecca	kuligowski	rebkul@gmail.com	2019-05-26 23:39:26 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will (VVSG) and commend the robust principles and guidelines for software independence, accountability, and ballot secrecy. Because our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We should ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

am concerned that many other people in the country do not have such a secure method of voting. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

Phil	Williams	pfwms@juno .com	2019-05-27 00:17:36 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Frederic	Gooding	fx3opacity@ earthlink.net	2019-05-27 00:56:48 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, I and others urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Nicole	Lee-Faith	itsnikilee@g mail.com	2019-05-27 01:58:57 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyber attacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Eva	Z	ez18et@gma il.com	2019-05-27 02:03:33 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Rebecca	Dinan	radscats@gmail.com	2019-05-27 02:23:15 GMT	System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public government is corruption, incompetence and fascism, not government' (Jerome a Paris-- paraphrased) I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, all votes should be cast on paper ballots backups. Thank you
Guy	Swansbro	drfork@hotmail.com	2019-05-27 03:04:18 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'
Elsa	Clement	ejc198@aol.com	2019-05-27 03:08:56 GMT	Indeed, all votes should be cast on paper ballots backups. Thank you
Ronald	Clayton	se-larvae@hotmail.com	2019-05-27 04:23:51 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect
Sharon	Tuttle	smtuttle@alumni.rice.edu	2019-05-27 05:29:36 GMT	System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

K	Wolf	k.wolfemail@gmail.com 2019-05-27 06:02:20 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or ANY other means!!! We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications</p>
Linda	Morgan	lindainhawaii65@gmail.com 2019-05-27 06:58:57 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. With continued Russian interference in our elections, the VVSG must also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Bill	McSteen	billmcsteen@gmail.com 2019-05-27 08:55:41 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability. and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative that the VVSG also prohibit connectivity to the public internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications</p>
Toni	Anzalone	toniaz123@gmail.com 2019-05-27 13:14:31 GMT	<p>draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Curtis	Schroeder	publicpanther@gmail.com	2019-05-27 13:37:32 GMT	draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public
James	Long	petition1@brk.info	2019-05-27 14:10:46 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore,
Barbara	Royal	royalbl@mac.com	2019-05-27 15:44:11 GMT	safe seems more critical than ever! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public
Michele	Doyle	michdoy@gmail.com	2019-05-27 16:05:02 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or hacked through corrupted USB sticks, insider attacks or

Marlaine	Stoor	m.stoor@yahoo.com	2019-05-27 17:35:34 GMT	<p>provides guidelines for software independence, auditability and ballot secrecy. To safeguard us from interference through cyberattacks, it is also imperative to prohibit connectivity to the public Internet through wireless modems or other means. Let's ban modems in vote counting machines both to protect data and to prevent manipulation. Please add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, attack and not allow any voting machine connections to the internet - in all 50 states!! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public government to protect us from hackers as long as Trump is in office. We need to feel that our votes are secure. It's obvious that the president will not authorize any protection for our voting process. Do not connect to the internet. We need a fair election. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, audit ability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under</p>
John	Davis	solipsofacto@gmail.com	2019-05-27 19:42:00 GMT	
Virginia	Ramey	ginnyandgar yr@gmail.com	2019-05-27 19:53:40 GMT	
Karlene	Ramsdell	ramsdell@lif e.uiuc.edu	2019-05-27 20:35:49 GMT	

Rita	Valent	cornmama38@gmail.com 2019-05-27 21:08:51 GMT	<p>unsatisfactory. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Judy	Leatherman	jleatherwoman@gmail.com 2019-05-27 21:31:23 GMT	<p>Guidelines (VVSG), which offers needed software independence, auditability and ballot secrecy. It is frightening that our election systems are being hit by cyberattacks, We must prohibit connectivity to the public Internet through wireless modems or other means. Please ban modems in vote counting machines to protect data as well as to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating</p>
Carol	Gray	cjgray@hotmail.com 2019-05-27 22:15:16 GMT	<p>2020 election. Therefore, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Grace	Ukoha	gugruggle@mail.com 2019-05-27 22:35:12 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyber attacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>

				(VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating
Samhitha	Sreenivasan	samhitha.sreenivasan@gmail.com	2019-05-27 22:56:31 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. WE ALSO NEED HAND MARKED PAPER BALLOTS OR IT IS UNCLEAR IF THE VOTES ARE BEING TAMPERED WITH!! SUZANNE BENDER MD We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless
Suzanne	Bender	suzalben@gmail.com	2019-05-27 23:50:07 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Since we now know that our election systems are the targets of cyberattacks, I hope you will expand the VVSG to address this problem. One obvious measure would be to prohibit connectivity to the public Internet through wireless modems or other means. I hope you add a sentence to the guideline under Principle 13, something like 'The voting system does not use wireless
Louise	Mehler	lmehler444@gmail.com	2019-05-28 00:46:11 GMT	technology or connect to any public telecommunications infrastructure.' This doesn't entirely solve the problem. Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. To strengthen voting systems against cyberattacks, i suggest that the VVSG also prohibit connectivity to the public Internet through wireless
Stanley	Hecht	shecht42@gmail.com	2019-05-28 00:55:54 GMT	modems or other means. I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Eliminating wireless modems and internet

Carole	Cassidy	stanford92@ aol.com	2019-05-28 01:21:43 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, ability to audit election results and ballot secrecy. Our election are being targeted for interference through cyberattacks. It is IMPERATIVE the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. To ensure correct ballot counts, modems in vote counting machines must be banned, both to protect data and to prevent manipulation. We ask the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications</p>
Catherine	Boulanger	ctb1100@g mail.com	2019-05-28 02:13:16 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyber attacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or wireless modems and internet connectivity in voting systems. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Jennifer	Rathbun	jmrathbun@ comcast.net	2019-05-28 04:19:52 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Without assurances that our elections are secure, our democracy becomes extremely vulnerable. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Emily	Knudsen	eknudsen07 @gmail.com	2019-05-28 04:27:47 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Without assurances that our elections are secure, our democracy becomes extremely vulnerable. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Jacob	Salzer	jacobsalzer35@gmail.com	2019-05-28 05:10:02 GMT
Bruce	Coston	jane_ikari@gmx.com	2019-05-28 06:13:02 GMT
Jill	Ward	jillwardo73@yahoo.com	2019-05-28 07:13:36 GMT
Joseph	Henderson	slimguy_sf@hotmail.com	2019-05-28 12:07:11 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Stop the insanity . We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public towards the candidates I alone select! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

Jo	Reichler	joreichler@g mail.com 2019-05-28 13:39:14 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. I am 76 years old and have (and still do) voted in every possible election. I believe that voting is our responsibility as citizens as well as a privilege and the integrity of our voting system must be safe-guarded. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use</p>
Paul & Cynthia	Phillips	sankocherry 2019-05-28 @gmail.com 13:57:32 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, independence, auditability and ballot secrecy. Prohibiting connectivity to the Internet is also imperative, given the</p>
Grace	Hodges	grace.hodges 2019-05-28 @charter.net 15:37:52 GMT	<p>cyberattacks on our election systems. Thank you for your</p>
Mark	Venneman	fullofkoalabu rgers@yahoo 2019-05-28 o.com 16:02:26 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or</p>
David	Edwards	david@river 2019-05-28 bird.com 16:12:12 GMT	<p>draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Ulysses	Lateiner	ulysseslateiner@gmail.com	2019-05-28 16:31:51 GMT	System Guidelines (VVSG), and in support of robust principles and guidelines for software independence, auditability and ballot secrecy. It is a known fact that the United States' election systems are being targeted for interference through cyberattacks. Therefore it is imperative that the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. The United States must ban modems in vote counting machines both to protect data and to prevent manipulation. I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or
Glenn	Cratty	glenncratty48@gmail.com	2019-05-28 17:33:12 GMT	threat of Russia or anyone else hacking into our elections helping to elect an idiot as president. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does
Randall	Foreman	rkforemanapllc@yahoo.com	2019-05-28 19:03:17 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect
Marta	Wood	mhwood2@uky.edu	2019-05-28 22:19:44 GMT	Guidelines (VVSG) and the call for stringent guidelines for software independence, auditability and ballot secrecy. Our election systems are being targeted for interference through cyberattacks, so it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We must ban modems in vote counting machines to protect data and to prevent manipulation. I am asking the Commission to add the following to the guideline under Principle 13: DATA

Catherine	Armer	cath.onlinestuff@gmail.com 2019-05-28 23:09:20 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can'tbe manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes should be cast on paper ballots and all elections should be
Randall	Tabor	randall.tabor@yahoo.com 2019-05-29 00:12:05 GMT	draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public
Brian	Dubick	brian.dubick@gmail.com 2019-05-29 00:47:20 GMT	our democracy now? I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public
A	D	annickjd@mail.com 2019-05-29 02:30:18 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Modems need to be banned in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'

Wallace	Elton	wally.elton@earthlink.net 2019-05-29 04:16:01 GMT	<p>Guidelines and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Because our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We should ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Tommy	B	31tomboyd@gmail.com 2019-05-29 12:56:36 GMT	<p>Eliminating Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Nathan	Lazar	nathan.lazar@gmail.com 2019-05-29 13:04:02 GMT	<p>Indeed, sensitive data, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>

elections. We need to be ready for 2020.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

vbarstow@
hotmail.co
m

Victoria Barstow

27:09.9

MA

1721

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

rozmcderm
ott@yahoo.
com

Rosalind McDermott

07:48.3

AL

35801

Indeed, eliminating wireless modems and internet

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

pfwms@ju
no.com

Phil Williams

09:58.2

MT

59715

the voting machines on a closed system and protect our democracy. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

machines should be secure. With past history of foreign governments hacking our election system, it is imperative that our voting machines not be connected to the Internet. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

Musicmatt6
@yahoo.co

m Matthew Peterson

48:58.0

IL

60103

five5tbird@
aol.com

Damon Mills

36:46.0

WV

25701

As a former head of a department that researched wireless communications, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

rramjet00@gmail.com

David

Bryan

31:51.9 Indeed, eliminating wireless modems and internet

NY

10512

I think we need to do everything we can to protect our elections; and so far, the VVSG Guidelines would be a good start. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

kat6sl@charter.net

Kathy

Lange

11:19.3

WI

53704

Given the fact that our election systems are being targeted for interference through cyberattacks the likes of which may have altered the results of the 2016 election, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We need to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, the Commission should add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or hacked through corrupted USB sticks,

cindyhogan
@hotmail.c
om

Cynthia Hogan

47:54.8

OR

97306

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or hacked through corrupted USB sticks,

studeart@y
ahoo.com

Richard Stewart

22:14.0

TX

77429

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

eric@outin gs.org	Eric	Pavlak	25:42.6	Indeed, eliminating wireless modems and internet	PA	19456
boyenb@g mail.com	Brenda	Boyen	50:56.1	Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes should be cast on paper ballots and all elections should be audited by manually counting a sample of the paper ballots.	CA	90403

Do,your job protecting our,voting system or RESIGN !!!!
We are sick of rigged elections !!! Shame on you
politicians !!!!

I strongly support the draft Voluntary Voting System
Guidelines (VVSG) and commend the robust principles and
guidelines for software independence, auditability and
ballot secrecy.

Given the fact that our election systems are being targeted
for interference through cyberattacks, it is imperative the
VVSG also prohibit connectivity to the public Internet
through wireless modems or other means.

We want to ban modems in vote counting machines both
to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to
the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or
connect to any public telecommunications infrastructure."

tgarmon3@
yahoo.com T

Garmon

01:00.5

GA

30534

FREEDOM & JUSTICE FOR EACH AND ALL!!!

I strongly support the draft Voluntary Voting System
Guidelines (VVSG) and commend the robust principles and
guidelines for software independence, auditability and
ballot secrecy.

Given the fact that our election systems are being targeted
for interference through cyberattacks, it is imperative the
VVSG also prohibit connectivity to the public Internet
through wireless modems or other means.

We want to ban modems in vote counting machines both
to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to
the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or
connect to any public telecommunications infrastructure."

bcloone7@
wavecable.
com

William Looney

45:58.7 Indeed, eliminating wireless modems and internet

WA

98383

I am very concerned by the vulnerability of our electronic voting systems to malicious attacks by foreign countries or groups or individuals that want to skew the results for their benefit.

barbarabowers2@att.net

Barbara Bowers

Therefore, I urge you to require that all votes should be cast on paper ballots and all elections should be audited by manually counting a sample of the paper ballots. This guideline is essential while we still use voting machines. SC 29223

This is such a NO BRAINER, it seems odd that we have to campaign for it.

I strongly support the draft Voluntary Voting System Guidelines (VMSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VMSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

jnrosenfeld@gmail.com

Jerold Rosenfeld

DATA PROTECTION: "The voting system does not use wireless technology or connect to any public telecommunications infrastructure." NY 14228

We the People are sick of rigged elections !!!!
Fix the damn problem or RESIGN !!!!!

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

tgarmon3@
windstream
.net

T

Garmon

40:21.3 Indeed, eliminating wireless modems and internet

GA

30534

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

lovepmc@h
otmail.com

Michael

Smith

28:43.1 Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or hacked through corrupted USB sticks,

CA

91320

#HandMarkedPaperBallots
#BanBarcodes

No wireless modems or remote access
Posted poll tapes and reported results (distinguishing early voting vs election day vs. absentee)
Paper voter rolls as backup at the polling places
Begin moving away from proprietary equipment
Vendor background checks
Persuade Congress to pass the PAVE Act (endorsed by LWV, Common Cause, the Brennan Center, the National Election Defense Coalition, and others)

shuff1122
@yahoo.co
m

Sharon Huff

52:18.9 Sharon Huff

FL

33027

foreign interference is to ensure absolutely no capacity for internet connectivity. Any such hardware capacity, regardless of how dormant it is left by the manufacturer, is an invitation to resourceful computer engineers to alter the outcomes of elections.***

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

jimsteitz@
mac.com

Jim Steitz

08:56.6

"The voting system does not use wireless technology or Vulnerable Voting Machines are absurd.

TN

37738

julianb7@a
ol.com

Julian Goldberg

41:45.2

PROTECT THE CONSTITUTION!

NY

10024

1096jzb@g
mail.com

Jackie Bolen

35:37.3

14695 142nd Ave

MI

49307

ninilopamu
dra@gmail.
com

Lopamudra Mohanty

56:13.1

1542,River Birch Ct

MO

63376

mschuess@
gmail.com

MICHAEL Schuessler

22:29.5

2025 E. THIRD ST

AZ

85719

and secure. That's why I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

giselaray@frontier.com
Gisela

Ray

53:12.4 Indeed, eliminating wireless modems and internet

OR

97080

our democracy. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

gsbdenver@yahoo.com
Gail

Bernstein

12:56.2 Indeed, eliminating wireless modems and internet

CO

80231

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION: "The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

jennifer@n
etcaffeine.c
om

Jennifer Biswas

14:55.7

CA

90232

really thinks it's a matter of national security. The threats of hacking to alter vote totals is real.

Thus I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

ceh41845@
gmail.com

Christopher Hamilton

06:32.2

CA

94706

MUST take precautions to see that they don't happen again! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

interference in our elections, this should Mandatory! If we fail to take action, we are allowing the American voting system to be hijacked yet again by any other influential party that has interests in the outcome of an election. Why this is even needing a signature from a petition is mind blowing.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or

friendjudy
@jcjoseph.
com

Judith C Joseph

54:27.4

DE

19977

christinalou
isebaylis@g
mail.com

Christina Baylis

14:52.4

ID

83702

strongly support as certainly better than nothing the draft Voluntary Voting System Guidelines (VVSG) and their principles and guidelines for software independence, auditability and ballot secrecy.

Considering that attacks on our election systems have already been documented and that it is certain they are and will continue to be targets of cyberattack interference, the VVSG must also prohibit connectivity to the public Internet through wireless modems or other means. Modems must be banned in vote counting machines to prevent their manipulation and to protect data, in turn to protect are election system as a whole and public trust and confidence in the outcome of our elections. Our democracy's viability largely depends on such trust and confidence in voting and results of voting.

Accordingly, I urge the EAC to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

Of course, eliminating wireless modems and internet connectivity will not guarantee that voting machines

Therefore, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

rgrossman1
2@gmail.co
m

Roxanne Grossman

41:12.5

VA

23238

lizkin44@y
ahoo.com

Elizabeth Kinslinger

37:50.5

Indeed, eliminating wireless modems and internet

AZ

85737

This is will be an issue every politician is responsible for.

Therefore I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

oliver26ish@gmail.com

m D P

50:56.3 Indeed, eliminating wireless modems and internet PAPER BALLETS ONLY. MAKE AMERICA'S VOTING GREAT AGAIN! The best EVER in the history of the country.

CA 91504

It's a great experiment and I am looking forward to golf, no wait, I mean, outings, which are fun. Huge outings. Big bucket KFC days for 3 Buckshot. That's what I call my gun. CAN YOU BELIEVE THAT? Outings outdoorss. Raking the floor.

Go away, System..... America was perfectly broken already. Why fix something that's working? Not at all. The most spectacular. Absolutely perfect. The 80's are hard years to live through. Especially in this day and age. I mean healthca, I mean, jobs. Big jobs. Jobs are great.

Sarcasm is all I can feel anymore. Trump, President Orange Poorman, needs to be stopped. It all starts there for rebuilding a nearly dead democracy.

None of this funny anymore until we remove ourselves from these endless petitions.

notfullyfor med@gmail.com

l.vom Linda Rosenfield

21:52.2 Nonsense. Useless.

NY 14202

or domestic, in our elections is an imminent threat to our democracy.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

I urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes should be cast on paper ballots and all

09:00.4 elections should be audited by manually counting a sample MI 49441

1. Prohibit any machine which can connect to the internet in any way!
2. Even I can write computer code which can give ANY desired output from ANY input whatsoever. Ensure that for every vote cast, a paper ballot is also required.
3. Ensure that random samples of paper ballots are examined to verify accuracy of results. As well as any questionable precincts.

Sincerely,

jhoppe02@
hotmail.co

m Jim Hopper

bachman3d

@mac.com John Nabors

32:31.0 John B Nabors, III

LA

71419

protect our elections? I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

beadacious
18@yahoo.
com

Jeanine Center

05:59.4 Indeed, eliminating wireless modems and internet MI

48105

die? I support the draft Voluntary Voting System Guidelines (VVSG). If you fail to protect our elections, you are giving up to the silent enemies who would destroy us at the ballot box, not the battlefield.

You're in charge of the security of our elections? Then get off your ass and do it. Any less of an effort will indicate your willingness to let America die.

UPSTAGE.R
EUTHER@G
MAIL.COM

Richard Reuther

06:50.1 Too expensive? Bullshit. We spent billions going to the moon. You can spend a few million on election security. WA

99301

Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

mfolling@v
erizon.net

Marianne Follingstad

34:28.5 Indeed, eliminating wireless modems and internet MD

20851

support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Because our election systems are being targeted for interference through cyber attacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We need to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, I urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

linvin@com
cast.net

Linda

Covert

13:35.8

Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't OR
imperative!

97229

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

afn39310@
hotmail.co
m

Carol

James

43:02.2

FL

32653

Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Every vote deserves to be counted with accuracy.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

linda_antu
nez@yahoo
.com

Linda

Antunez

34:27.0 Indeed, eliminating wireless modems and internet

CA

91343

need for the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Our election systems are being targeted for interference through cyber-attacks. Therefore, it is imperative that the VVSG also prohibit connectivity to the public Internet through wireless modems and other means. Modems should be banned in vote-counting machines, both to protect data and to prevent manipulation.

I urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

jfgnyc@ear
thlink.net

Joanne

Gruber

31:23.1 Admittedly, eliminating wireless modems and internet connectivity will not guarantee that our voting machines

FL

33066

judge, and the daughter of two parents who had over 70 years as election judges between them, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

jeclark72hh
s@aol.com Julia

Clark

07:05.6 Indeed, eliminating wireless modems and internet

AZ

85119

vulnerable any complex system is. I urge you to use only systems with a verifiable paper trail. The mail-in ballot used here in Oregon is an excellent model. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

david.lewis
@pobox.co
m David

Lewis

42:55.8

OR

97210

Precinct 12) I strongly support the draft Voluntary Voting System Guidelines (VMSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Please be aware that our voting is already under attack by foreign hackers abundantly financed by national economies

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VMSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

draft Voluntary Voting System Guidelines (VMSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyber attacks, it is imperative the VMSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

kimball@ch
eerful.com

Richard

Kimball

10:32.8

MA

2130

perrysmith
@usa.com

Perry

Smith

17:43.2 Indeed, eliminating wireless modems and internet

NV

89183

counting machines be connected to only LANs and that tallies are reported after certification by election supervisors via secure data transfer. We all know how vulnerable the public internet can be. Please use common sense safeguards.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

47:43.3 "The voting system does not use wireless technology or and the responsibility to vote and the government has the duty and the responsibility to see that my vote is COUNTED. I have voted in every election, whether local, regional or national during my adult life and I intend to continue being an active engaged citizen. FL 34233

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

41:59.1 "The voting system does not use wireless technology or MO 63108

kbastis@yahoo.com Karen Bastis

paulettebliss@gmail.com Paulette Bliss

Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

dglassey@t
ampabay.rr
.com

Donald

Glassey

52:07.8 Indeed, eliminating wireless modems and internet

FL

33710

strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

priyaraj333
@yahoo.co
m

Adam

Burke

23:14.8 Indeed, eliminating wireless modems and internet

AZ

85018

especially when it comes to something as important as the votes of the people for elected officials.

An example in this is recently the healthcare provider who has my protected health information was hacked. The records were stolen along with hundreds of other patients protected health information and ransomed, in an effort to "return" the protected health information and medical records to the healthcare provider. It is my understanding this was not an isolated event with only my healthcare provider. So many possibilities of electronic manipulation and possible hacking this is only one of I'm sure thousands of examples that are serious and becoming more and more of a threat.

Therefore, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other mean.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

23:06.5 DATA PROTECTION:

IN

46733

Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

xtophermm
cbride@cen
turylink.net Chris

McBride

khborges@i
cloud.com Kent

Borges

54:07.8 Indeed, eliminating wireless modems and internet

CO

80904

protect our elections from interference. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

tonyb1225
@comcast.

net Anthony Buttitta

34:57.1 Indeed, eliminating wireless modems and internet government OF the people, BY the people and FOR the people, without protection from foreign interference, our voice/our opinion through the time honored civic responsibility of voting will be meaningless. WE NEED SECURE ELECTIONS!!

IL

60016

rifenburggl
ck@gmail.c

om Cathy Rifenburg

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

55:57.6 Given the fact that our election systems are being targeted

FL

32404

support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

I retired from a career in network security and I know the only way to permanently secure a system from network attack is to isolate the system: disconnecting the system from the network while prohibiting "sneakernet" attacks with removable media makes the system immune to cyberattack. Our most secure equipment and all sufficiently classified systems had no connection to outside networks. Isolated systems used VPNs and extraordinary encryption equipment for inter site communication with the understanding that such communications could be compromised given sufficient time and that time shrinks every day as available processing power grows. Disconnection is the only perfect wall against cyberattack.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

stomkiel@p

rodigy.net Stanley

Tomkiel

42:42.2 DATA PROTECTION:

NJ

8054

the weaknesses and abuses of our election processes, I have the greatest fear for our country than ever before in my 69 years. The vulnerability of our voting systems literally keeps me awake at night.

Clear **systemic** (not piecemeal) protections must be **mandated** for all federal elections. This is what we need from you.

Therefore, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or worked for a company that was helping provide the backbone to that network), I'm writing in strong support of the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

sara.nora.ross@gmail.com

Sara

Ross

06:58.2

"The voting system does not use wireless technology or

IL

61859

voter@newtoncitizens.com

Roberta

Fox

03:22.8

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

MA

2459

disrupt our democracy. We must become educated and vigilant to these forms of attack, particularly with our voting systems. I look to you as a key leader of the EAC to support the effort to strengthen and protect our right to a fair vote.

I strongly support the draft Voluntary Voting System Guidelines (VMSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VMSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

jamesgarne
tt@urielso
ar.net

James

Garnett

23:38.1 I cannot emphasize strongly enough how important this CA

93065

democracy, I am writing to support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Inasmuch as our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

Please, please ban modems in vote counting machines because it is critical to protect data and to prevent manipulation.

I ask you to urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes should be cast on paper ballots and all elections should be audited by manually counting a sample of the paper ballots, but this guideline is essential while we the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

ted@parkhurstbrothers.com

Ted

Parkhurst

17:38.2

of the paper ballots, but this guideline is essential while we MI

49665

larry.kuhn@comcast.net

Lawrence

Kuhn

00:08.4

Indeed, eliminating wireless modems and internet

CA

94549

targeted for interference through cyber attacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. I urge you to support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditing, and ballot secrecy.

However, we want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13:

mfkite@po

box.com M F

Kite

34:39.7 DATA PROTECTION:

SC

29464

must use every means available to safeguard America's voting process. We must incorporate the most up-to-date cyber assurance, defense, and fraud/tamper detection processes to safeguard our government and the validity of our voting process.

Accordingly, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means which have not passed national-security level assessments for security, assurance, and trusted logistics trails.

Modems or any other voting hardware and/or software which do not pass this scrutiny by the NSA and equivalent government watchdogs must be banned to protect data and to prevent manipulation.

warrendh@

msn.com Warren

Hines

45:15.8

NE

68046

Americans to count?! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

hpsstrykpr
@gmail.co
m
email

Regina Briggs
first_name last_name

47:23.2

timestamp

Indeed, eliminating wireless modems and internet

misuse and hacking of our technology has been used to corrupt and distort the American political system(s).

TX
state

76123
zip

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION: "The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

ezdl@hotmail.com

Daniel Loera

42:43.8

NV

89117

inadequate cyber security.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

recipe for hacking and corruption! If this provision is not passed, you are deliberately doing this in the face of overwhelming evidence that this will likely happen. And who does this favor??

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

walt1gray.1
914@gmail.
com

Walter Gray

54:36.2

AZ

85035

tpkulak@at
t.net

Tim Kulak

37:54.2

IL

60477

multiple tests and actual elections, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

annilong@comcast.net
Anni

Long

04:07.0 Indeed, eliminating wireless modems and internet

CA

94941

I am just now learning of this and agree wholeheartedly by strongly supporting the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes should be cast on paper ballots and all elections should be audited by manually counting a sample

rmail2030@sbcglobal.net
Renee

Dodson

28:32.6 of the paper ballots, but this guideline is essential while we

IL

60073

It seems the best way to protect our votes in these times is to go back to paper ballots. At the very least, please prohibit connectivity to the Internet via wireless modems.

We need software independence, ballot secrecy and a way to audit. I support the draft Voluntary Voting System Guidelines (VMSG)/

Please prohibit connectivity to the public Internet through wireless modems. And there's other ways to penetrate/influence the vote ---Please fix! and ban modems in vote counting machines.

Please protect our votes, both to protect data and to prevent manipulation.

I urge the Commission to add MORE to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

Still, that won't guarantee our voting machines can't be hacked/ manipulated via corrupted USB sticks. And there's possible insider attacks or faulty machines. government! I strongly support the draft Voluntary Voting System Guidelines (VMSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VMSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

randib@nig
htowlpc.co
m

Randi

Byrnes

46:30.8

possible insider attacks or faulty machines.

OR

97222

kosstk@ya
hoo.com

Kate

Kosse

53:42.9

Indeed, eliminating wireless modems and internet

AZ

85374

robustly participate. I am depending on you to protect our free and undiluted ability to vote as citizens.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

systems are not being manipulated by foreign actors. The news from the last several years has challenged that faith.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

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DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

m@freelan
cellc.com

D M

Adams

16:29.9

VA

22066

s.l.williams
@protonm
ail.com

Susan

Williams

Williams

17:36.2

MD

20910

GOP, there is simply no greater threat to Americaâ€”not even closeâ€”than a compromised election process. Election-related crimes crush the national spirit and currently threaten to put a stake through the heart of our republic. All that the people of this nation have worked forâ€”over almost 250 yearsâ€”is at risk of being lost to those who cheat.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

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DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

jeremyfryb
erger@gma
il.com

jeremy fryberger

06:36.4

ID

83340

mikemcpgh
@yahoo.co
m

Mike I
McCampbel

52:49.6 Indeed, eliminating wireless modems and internet

PA

15211

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

mikemcpgh
@yahoo.co
m

Mike

McCampbel
I

52:50.6 Indeed, eliminating wireless modems and internet

PA

15211

precaution to protect our votes. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

sandrasafra
n@mac.co
m

Sandra

Safran

30:47.2 Indeed, eliminating wireless modems and internet

FL

33436

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyber attacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

tovabarron
@msn.com

Anthony Barron

27:25.8 Indeed, eliminating wireless modems and internet election. Whatever it takes to accomplish this.

TX

78633

!! strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.Keep elections secured by keeping them off the internet, off the grid.

We have to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

marjie21@
verizon.net

Marjorie French

47:52.7

FL

34653

hacked so it's important that they not be connected to the Internet. And the longer term goal should be that ballots can only be cast by paper ballots and manually audited. Our elections should not be allowed to be manipulated by foreign countries!

Until we go back to paper ballots, I support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

cgjanzen@c
omcast.net Gayle Janzen 34:05.2 "The voting system does not use wireless technology or WA 98133
If other states use electronic systems to register votes, they MUST be secure and provide a paper trail.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

rocksnclo
ds@gmail.c
om Rachel Hoffman 33:29.2 "The voting system does not use wireless technology or connect to any public telecommunications infrastructure." OR 97223

preserve our democracy.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

vote will be counted!

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

09oct64res@gmail.com

Mario E Martinez

36:55.9

CA

90504

tricia@naranadream.com

Patricia Clark-McDowell

08:21.8

OR

97405

about the security of our nation's ballots. Nothing is more important than the sanctity of the vote. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyber-attacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

I want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, I urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't democracy; foreign influence or any loss of confidence in our vote tallies is a disaster for democracy. Paper receipts for all votes are a simple and effective measure to be able to counter voting fraud.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

susangilmo
nt@gmail.c
om

SUSAN R GILMONT

49:18.1

OR

97391

tarq.ross@
gmail.com

Tarquin Ross

38:48.8

CA

90277

and propagation of false information over the internet, your most pressing job right now is to help protect the integrity of our elections system.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

davlevitt@g
mail.com David Levitt 46:32.3 "The voting system does not use wireless technology or connect to any public telecommunications infrastructure." MA 2140
foreign governments, it's most important that the Election Assistance Commission provide the leadership and guidelines to prevent future occurrences.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

simikado@
aol.com Judith Berger 50:22.4 "The voting system does not use wireless technology or connect to any public telecommunications infrastructure." NY 10314

undermine the integrity of our elections, it is imperative that we secure our voting machines to prevent future attacks.

I strongly support the draft Voluntary Voting System Guidelines (VMSG) and commend the robust principles and guidelines for software independence, audibility and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyber attacks, it is imperative the VMSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

soniacrow
@comcast.
net

Sonia Crow

24:20.4

Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or hacked through corrupted USB sticks, way are our voting machines connected to the internet, it would seem that the draft Voluntary Voting System Guidelines (VMSG) is one I strongly support and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

DC

2007

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VMSG also prohibit connectivity to the public Internet through wireless modems or other means.

I also support banning modems in vote counting machines both to protect data and to prevent manipulation, and I urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

dixiespal@
aol.com

Barbara Coulson

49:47.4

NC

28753

for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

I have worked the polls in Arlington County, Virginia. We switched back from electronic machines to paper ballots after it was shown how easily electronic systems can be hacked. Now we mark paper ballots, the voter sends it for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

I have worked the polls in Arlington County, Virginia. We switched back from electronic machines to paper ballots after it was shown how easily electronic systems can be hacked. Now we mark paper ballots, the voter sends it

christine.gr
egory@mac
.com

Christine Gregory

52:24.7

VA

22203

christine.gr
egory@mac
.com

Christine Gregory

52:37.3

VA

22203

for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

I have worked the polls in Arlington County, Virginia. We switched back from electronic machines to paper ballots after it was shown how easily electronic systems can be hacked. Now we mark paper ballots, the voter sends it doors. The history of the Internet and of computer networking in general shows one thing above all: We are losing the security battle. Data stored on machines which can be reached by outsiders might as well be public if anyone makes a serious effort to get at it.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

We know that voting systems are under serious outside attack, both by foreign powers and by fraudulent manipulation within this country. The principle of "one person, one vote" becomes meaningless unless we have systems which guarantee that a vote once cast will be counted as the voter intended, and that only votes legitimately cast will be counted.

Network computer transmission of vote information does not provide that necessary level of assurance. Network access to the official store of votes cast does not provide that necessary level of assurance. Neither can be tolerated.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or

christine.gr
egory@mac
.com

Christine Gregory

52:53.7

VA

22203

earl@dzho
nes.net

Earl Jones

17:54.2

CA

95205

would make our already flawed electronic hackable voting system more easily hacked into, they would have been lined up against a wall and shot. I'm sick and tired of having the biggest assholes placed into positions of power because big money wants them to legalize their egregious practices. Trump is just a puppet for them. They tell him what they want and he does it for them. All of this elected complicity is enough to make you sick. My Parents and I spent years defending this most unappreciative nation for what? So a bunch of rancid assholes can take over the turn the place into a cesspool!

I strongly support the draft Voluntary Voting System Guidelines (VMSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VMSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

panther_dave@yahoo.com

Dave

Kisor

04:57.0 DATA PROTECTION:

HI

96778

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VMSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

lindabuff@mail.com

Linda

Hays

10:37.6 be manipulated or hacked through corrupted USB sticks,

MT

59601

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

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Therefore, we urge the Commission to add the following to the guideline under Principle 13:

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"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

irbudin@ho
tmal.com llene

Budin

38:49.3 Indeed, eliminating wireless modems and internet NY

10011

you to remember: HARD COPY *NEVER* GOES DOWN, and is damn hard to hack. Yep, the old-fashioned ways are spometikmes *better* than their attempts to replace the Real World with their cyber-fantasies that enrich and empower only themselves AT OUR EXPENSE. Don't bother whining about how much it's going to "cost"; preserving the integrity of elections is worth any relatively minor increase in expenses, mostly due to labor (hey - that's JOBS!) in processing paper ballots, which is at least partially offset by large savings in the purchase and maintenance of expensive "automated" voting machines tied to the Internet full-time and available to hacking.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

zykotech@g
mail.com Steve

Ditore

37:02.3 DATA PROTECTION: WA

98125

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

r.kowal@us

a.com R

Kowal

20:14.0 Indeed, eliminating wireless modems and internet MACHINES?

98218

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

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Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

pgeometro

@gmail.co

m Peter

Curia

50:26.6

AZ

85257

strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

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Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes should be cast on paper ballots and all elections should be audited by manually counting a sample of the paper ballots, but this guideline is essential while we still use voting machines. It only makes good sense to take these precautions at a time where hackers are breaking (VVSG) and commend the principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our elections are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

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"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption.

lccwitter@
mchsi.com Cathy

Witter

28:37.6

MN

55350

dwaldrop1
922@gmail.
com

Darlene

Waldrop

27:13.2

PA

18017

since I turned 21.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

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"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

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We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

marykayspa
ge@hotmail.
com

MaryKay Rodarte

37:57.5

CA

92371

marykayspa
ge@hotmail.
com

MaryKay Rodarte

37:57.6

CA

92371

I am a computer scientist. I understand how vulnerable computer systems are.

We need strong, secure, verifiable and audit-able voting procedures and policies. We must ensure that votes are recorded correctly ON PAPER so they can be verified by the voter in person, and reviewed after the fact to resolve doubts and disputes. We need to maintain and vigilantly defend an AIR GAP between all vote tabulation systems and the internet. We need to audit a statistically significant fraction of all ballots in every election. We need automatic and comprehensive audit / recount for every election where the margin of victory is less than three percentage points. The budgets of all agencies entrusted with conducting the election must include funding for these contingencies; it must not fall on the participants to fund the audit/recount in close elections.

Any and all SOFTWARE AND HARDWARE deployed on any and all equipment involved in recording, tabulating or transmitting votes MUST BE COMPLETELY OPEN FOR INSPECTION. No proprietary, secret, or unpublished code should ever be allowed on any piece of equipment involved in any step of the voting process.

Our founding principles of representative democracy are under attack. It is our sacred duty to honor and defend the sacrifices of our predecessors and preserve their legacy for our descendants.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

zarnuk@zar
nuk.com Paul

McCarthy

06:54.7

MI

48334

for a living. On any day I can look in the access logs on my servers and see attempts to exploit vulnerabilities. This is why I don't connect my music computer or my CNC computer to the Internet.

Voting machines are more important and more likely to be attacked than the commercial websites I build.

Therefore, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

30:26.1 "The voting system does not use wireless technology or hand with 45 and Kushner to defraud the American people. CA 92084

You should seriously change all voting systems for the 2020 election to PAPER BALLOTS WITH SIGNATURES.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

Halting all electronic voting is the only way to insure an honest election in 2020.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation and or eliminate electronic voting all together; using paper ballots with the voter's signature is an excellent choice.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

43:31.0 "The voting system does not use wireless technology or connect to any public telecommunications infrastructure." CA 91403

steve.corwin@cox.net Steve Corwin

lisa.scarola@aol.com Lisa Scarola

Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

kmcstlouis5
0@gmail.co
m

Karen Corley

19:17.4 Indeed, eliminating wireless modems and internet although the state officials have been warned that their voting systems are hackable that enough is not being done to secure our votes

MO

63119

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

revdianamc
daniel@aol.
com

Diana McDaniel

33:21.4 Indeed, eliminating wireless modems and internet

CA

94605

Therefore, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

vbarstow@
hotmail.co
m

Victoria Barstow

25:31.7 Indeed, eliminating wireless modems and internet

MA

1721

elections.I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

craighirshb
erg@gmail.
com

Craig Hirshberg

10:10.8 Indeed, eliminating wireless modems and internet

PA

18042

connectivity will not guarantee our voting machines can't

system. The ability for foreign actors to influence our elections has been proven- what are we doing to protect our democracy?

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

03:52.2 "The voting system does not use wireless technology or connect to any public telecommunications infrastructure." NJ

7079

election process. Free and honest elections are the basis for our democracy.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

40:32.9 "The voting system does not use wireless technology or connect to any public telecommunications infrastructure." OH

44026

gahoffs@g
mail.com Glen Hoffs

terilaning@
yahoo.com Teri Laning

being manipulated by outside sources. Thus, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

cefletch@u
mich.edu

Carol

Fletcher

03:39.8 Indeed, eliminating wireless modems and internet

MI

48103

Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

madsox@g
mail.com

Andrew

Maddocks

40:40.4 Indeed, eliminating wireless modems and internet

DC

20010

and with a paper ballot. We are now a state with minimal voter suppression and minimal chance of foreign interference in the voting process. Others do not have these security measures.

So I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

14:39.7 "The voting system does not use wireless technology or connect to any public telecommunications infrastructure." IL 61074

least manage an opening paragraph to ask for safe voting machines. Although the following words are not my own, they accurately reflect my own thought and views. I ask that the following be read and taken as if the words came from my own hand.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

25:58.1 "The voting system does not use wireless technology or NM 88021

cgloor@me
diacombb.n
et

Carol Gloor

tntalbot56
@gmail.co
m

Thomas Talbot

returns being hacked and falsified -- especially since it is established that Russia did work to suborn our elections in 2016. I therefore strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

democratic institutions, in particular, our voting system.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

chuckgyver
@aceweb.c
om

Louise

Quigley

12:42.5

MA

2184

emilyblank
@gmail.co
m

Emily

Blank

37:57.1

MD

20712

interference we had in 2016.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

elections in view of what our intelligence agencies are telling us about foreign intrusion into our election systems. Election machines are being allowed that connect to the internet without auditing, allowing the machines to be hacked and votes changed without a paper trail. Americans deserve to know that the vote they cast will count for the candidate they choose. We deserve to know for certain that our elections are fair and secure. We must never have another election in which the winning candidate appears to have been elected illegitimately.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

snowyegret
7@yahoo.c
om

Anna

Nicholas

14:22.0

IA

50613

jm3370@ve
rizon.net

Judith

Murphy

02:01.6 DATA PROTECTION:

MD

21158

especially about the use of modems. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

abrabigham
@me.com

Abra

Bigham

06:58.0 Indeed, eliminating wireless modems and internet

NY

10033

The right and freedom to vote and the expectation that each vote is counted as it's case are among the foundations of our democracy.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

I support banning modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, I strongly urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

msstephani
ebiz@gmail
.com

Stephanie

Biziewski

24:03.8

NC

28805

system. I feel much more secure with paper ballots. Connecting to the internet sounds very foolish I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

vincent1tl
@netscape.
net

Peggie Jo Vincent

46:55.9 Indeed, eliminating wireless modems and internet AZ

85745

machines. It is essential that we do everything in our power to ensure that we can vote safely and securely. IT IS UP TO YOU!

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure." AZ

bforney98
@gmail.co
m

Barbara Gill-Forney

27:05.3

85207

security.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

lois.rifner@
gmail.com

Lois

Rifner

29:37.2

MO

63123

System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Our election systems are being targeted for interference through cyber-attacks. To protect data and prevent manipulation it is imperative the VVSG prohibit connectivity to the public Internet through wireless modems or other means. Therefore, I urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION: "The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

lbrewer@v
om.com

Lana

Brewer

59:44.8

CA

95476

Eliminating wireless modems and internet connectivity will System Guidelines (VVSG).

I am very concerned that our election systems are being targeted for interference through cyberattacks. It is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

ninafrederi
ca@aol.co
m

Nina

Bellak

48:42.6

CA

94924

Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't

Voting System Guidelines.

Our election systems are being targeted for interference through cyberattacks, and it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We need to ban modems in vote counting machines both to protect data and to prevent manipulation.

I urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

gglagdm@gmail.com	Lori	Vest	39:07.9	Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't Guidelines (VVSG).	CA	95469
eilmufmol@gmail.com	Eileen	Levin	41:30.9	Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: "The voting system does not use wireless technology or connect to any public telecommunications infrastructure."	MN	55343
Siglover61@gmail.com	Kerry	Clawson	15:52.5	Indeed, eliminating wireless modems and internet	OR	97760

Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems and any direct internet attachment, both wired and wireless, in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

steve.mcdo
nald@main
line.com

Stephen McDonald

18:19.5

PA

19446

(VVSG) and support the principles and guidelines for software independence, auditability and ballot secrecy. We know, from experience and intelligence sources, that our election systems were and are being targeted for interference through cyberattacks. Therefore, it is urgent that the VVSG add language to take care that there is no connectivity between voting systems and the public Internet through wireless modems or other means. We must ensure there are no modems in vote counting machines both to protect data and to prevent manipulation. Therefore, I urge the commission to add the following to the guidelines under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

nngodwin
@aol.com

Nadine Godwin

26:33.9

NY

10075

Although this additional language is important, it does not protect against all possibilities. Our voting machines could any machines used to count ballots should not be networked at all and not have any hardware that would permit them to be networked. The results of their ballot counts should be reported by paper tape. Any other system increases the possibility of election fraud.

paul_karsh
@yahoo.co
m

Paul Karsh

30:19.5

CA

94553

systems possible. All voters use paper ballots which are mailed to them at their place of residence weeks before the election along with a voter information pamphlet. Voters fill out their ballots in the privacy of their homes and at their own pace. The ballots are returned via US Mail and must be postmarked no later than the election day. Voters may also drop the ballots in secure ballot boxes at designated libraries, court houses and other public locations. In many cases, postage is prepaid. All ballots are paper.

Eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes should be cast on paper ballots and all elections should be audited by manually counting a sample of the paper Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

anewberg
@comcast.
net

Alan

Newberg

20:20.5

audited by manually counting a sample of the paper

WA

98311

glerbe@ya
hoo.com

Gale

Erbe

11:25.0

Indeed, eliminating wireless modems and internet

MD

21401

machines. strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

plcleocin58
0@gmail.co

m Phyllis Lauer

34:56.6 Indeed, eliminating wireless modems and internet IL 60187
System Guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

stacy@pion
eer.net

Stacy Smith

45:27.2 Indeed, eliminating wireless modems and internet OR 97498
connectivity will not guarantee our voting machines can't

(VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

ahuzenis@
gmail.com

Audrey

Huzenis

32:51.8

Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

NY

10023

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

knaptimetr
od@homes
c.com

Mark

Butler

42:35.0

Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't

SC

29461

telecommunications including wireless, and with computer security for some 50 years. I think that makes me something of an expert.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

cawolfe@v
erizon.net

Charles

Wolfe

10:58.2 Indeed, eliminating wireless modems and Internet

CA

91342

wholeheartedly support it.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

jochamberl
ain15@gma
il.com

Jo

Cahmberlai
n

50:28.5

VA

22503

dependable election system across the United States.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

believe in the importance of voting and the sanctity of the voting booth.

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

adeliays@
mymetrone
t.net

Adelia

Sorge

28:16.1

IN

47906

gaia_3@ne
tzero.net

Myron

Scott

19:23.8

AZ

85282

can attest to the security of our local election processes. However I have lived other places where election machines are not secure and vote counts are vulnerable to manipulations.

That's why I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

31:31.3 "The voting system does not use wireless technology or connect to any public telecommunications infrastructure." MN 55419

ballots, but some wish to use the electronic machine. There are and have been no problems at all in our primary, special and federal or state elections Therefore, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

59:46.5 "The voting system does not use wireless technology or connect to any public telecommunications infrastructure." WI 53083

obrienb612@gmail.com

B

O'Brien

mbmartin383@gmail.com

Mary Beth

Martin

safe from the ongoing hacking threats!

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

janetway@
yahoo.com Janet

Way

03:09.7

WA

98155

the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

mlkrieg@g
mail.com Michael

Krieg

46:39.7 Indeed, eliminating wireless modems and internet time we do not.

KY

40511

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

nancycwolf
e@gmail.co
m Nancy

Wolfe

23:16.3 We want to ban modems in vote counting machines both

WA

98405

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

sunshinew
mn4@gmai
l.com

Pamela Check

07:12.0 Indeed, eliminating wireless modems and internet
or Saudi actors or home grown hackers.

CA

95926

Please make voting secure!

I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

rollgoboom
@gmail.co
m

Laura Telford

40:35.9

TX

78737

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

Given the fact that our election systems are being targeted for interference through cyberattacks, it is IMPORTANT the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

tedyhoff@g
mail.com Ted

Hoff

47:07.9 Of course, eliminating wireless modems and internet connectivity will not guarantee our voting machines won't system. No machines, polling booths, arbitrary hours, long lines, or weather or transportation issues. We also have higher voter participation. All states need some training guidelines. I have lived in 5 states and this is the best system of all. I do support the draft of Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy.

OR

97202

Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means.

We want to ban modems in vote counting machines both to protect data and to prevent manipulation.

Therefore, we urge the Commission to add the following to the guideline under Principle 13:

DATA PROTECTION:

"The voting system does not use wireless technology or connect to any public telecommunications infrastructure."

peggyhepler@
hotmail.com Peggy

Hepler

05:03.4 Indeed, eliminating wireless modems and internet

OR

97208

Guidelines and commend the robust principles and guidelines for software independence, ballot secrecy, and the ability for auditing.

Given the fact that our election systems are being targeted for interference through cyber attacks, it is imperative that the Voluntary Voting System Guidelines also prohibit connectivity to the public Internet through wireless modems or other means. We should ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, as long as we continue to use voting machines, I urge the Commission to add the following to the guideline under Principle 13:
DATA PROTECTION:

				Time	Comment		
linrob53@al.com	Linda	Roberson		30:39.5	"The voting system does not use wireless technology or connect to any public telecommunications infrastructure." Guidelines (VVSG) update to the latest set of guidelines.	IL	62959
numberzone@ca.rr.com	T	H		24:55.1	Until we can guarantee each vote will be counted as cast, no gadgets.	CA	90045
Mark	Escajeda	mark.escajeda@gmail.com	2019-05-06	21:50:43 GMT	important and I commend their robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, internet. Second, it's important that vote tallying machines are isolated from the internet. Third, it's super important all voting machines are auditable. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does		
Kae	Bender	kaebender@juno.com	2019-05-03	21:37:37 GMT			

Gary	Hull	realcheap60 @yahoo.com	2019-05-03 20:35:59 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Since our election systems are being targeted for interference through cyber attacks, it is imperative the VVSG also prohibit connectivity of these systems to the public Internet through wireless modems or other means. We need to ban modems in vote counting machines both to protect data and to prevent manipulation. We urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications</p>
Georgia	Berland	gberland@a ol.com	2019-05-02 20:24:59 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications</p>
Sabrina	Wojnarski	sabrinafedel @verizon.net	2019-05-02 20:35:17 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or hacked through corrupted USB sticks, insider attacks or</p>
janet	emmett	menieux@g mail.com	2019-05-02 20:54:42 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or hacked through corrupted USB sticks, insider attacks or</p>

Brent	Rocks	brent_rocks@comcast.net 2019-05-02 19:15:45 GMT	voting machines! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does
Bonnie	Yohe	yohayso@in.ebraska.com 2019-05-02 18:45:13 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,
David	Crocker	david.crocker727@gmail.com 2019-05-06 00:49:32 GMT	Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyber attacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'
Scott A	Weir, PhD (Economics), BA (Physics)	economagic@juno.com 2019-05-02 19:06:28 GMT	background in the STEM fields (including at one time an FCC First Class Radiotelephone License which certified me to operate and perform repairs on most civilian wireless transmitters in the US), I agree wholeheartedly with the canned message below. There is nothing about any election at the municipal level or above that is worth the risks of transmitting primary dsys over the internet or over any wireless channel in order to have the results made public an hour earlier. That is just plain nuts, unless the EAC has reason to want to make corruption of such data possible. SAW I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban

Rebecca	Walding	studio50@s wcp.com	2019-05-03 04:56:50 GMT	<p>for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or hacked through corrupted USB sticks, insider attacks or</p>
KARL	MELLER	krlmeller@ya hoo.com	2019-05-03 17:22:25 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. However, they are not yet strong enough to ensure the security of our elections. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We need to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p> <p>trust that our government is fairly elected. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Benjamin	Sibelman	ben@bensib elman.info	2019-05-08 18:42:16 GMT	<p>trust that our government is fairly elected. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Esther	Diamondstone	chucklinghog @yahoo.com	2019-05-03 14:09:26 GMT	<p>trust that our government is fairly elected. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Suzanne	Hesh	textilz1@co mcast.net	2019-05-02 20:18:07 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we demand that the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Mary	Lovelock	marylovelock @yahoo.com	2019-05-03 02:21:08 GMT	<p>Guidelines (VVSG). Given that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or any other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Unfortunately, eliminating wireless</p>
Steven	Federman	sfederm@ut net.utoledo. edu	2019-05-02 18:53:11 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Christy	Kleinschnitz	ackleins@gm ail.com	2019-05-02 21:48:10 GMT	<p>Guidelines (VVSG) and commend robust principles and guidelines for software independence, ability to be audited, and ballot secrecy. We now know that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Juanita	Hull	utahkittymo m@yahoo.co m	2019-05-03 19:49:18 GMT
Michael	Pardee	pardee3730 @comcast.n et	2019-05-02 19:51:32 GMT
Aloysius	Wald	ajwaldtwo@ yahoo.com	2019-05-02 21:00:40 GMT
steve	jones	stvjns@gmail .com	2019-05-02 21:31:06 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, bent on disrupting our democracy. We urgently need to protect our voting systems NOW! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or internet nor have USB connectivity, in order to prevent the types of corruption that has been widely documented in previous USA elections; as well the machines MUST produce a paper record that can be verified by the voter and be used to count ballots by hand when the need arises. When the ballots were hand-counted following the 2016 election debacle, it was found that there were MANY

Ronald	Clayton	se-larvae@hotmail.com	2019-05-02 22:40:07 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. There are very sophisticated foreign hackers out there one of whose purposes is to make Americans distrust the results of our voting. Don't make it even possible for them to do that. This is not a partisan issue but an American one!</p>
Pam	Blake	pamblake@anol.com	2019-05-02 20:59:56 GMT	<p>Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add</p>
Raymond G.	Hardin	xray73@gmail.com	2019-05-02 19:39:54 GMT	<p>DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the</p>
David	Dubuc	dubucdavid@gmail.com	2019-05-04 01:07:48 GMT	<p>DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Robert	Toop	rw.toop@gmail.com 2019-05-02 21:09:03 GMT
Michele	Schwartz	mgschwarz@ptd.net 2019-05-03 15:16:38 GMT
Isaac	Ehrlich	autoblaster7@gmail.com 2019-05-03 04:47:48 GMT
Barry	LeBeau	blebeau123@yahoo.com 2019-05-02 20:07:24 GMT

Guidelines (VVSG) and commend its robust guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems were and probably shall be targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit any connectivity to the public Internet through wireless modems or any other means. We want you to ban modems in vote counting machines to both protect data and to prevent any further foreign manipulation especially the Russians. Therefore, we strongly urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes counted should be cast on paper ballots

Marc	Stein	marc.stein.c o@gmail.co 2019-05-02 m 19:44:02 GMT	<p>Internet. That's obvious!!! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
S	Rand	srandcreativ e@earthlink. 2019-05-03 net 02:37:08 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. The majority of the voting public is very concerned about this issue. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
J. Allen	Feryok	aferyok@yah 2019-05-04 oo.com 00:50:52 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology, or connect to any public telecommunications infrastructure.'</p>
Danny	Dyche	tolarian@jun 2019-05-03 o.com 14:08:19 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, the VVSG also must prohibit connectivity to the public internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: Data Protection: 'The voting system does not use wireless technology or connect to any public</p>

Johanna Kovitz joko@pangol yn.com 2019-05-02 18:34:12 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'

Saran K. sarank@mac .com 2019-05-03 06:01:55 GMT

Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'

vicki smith vikcismtih@y ahoo.com 2019-05-04 01:47:39 GMT

YES Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. If connections are made...we are giving the key to the kingdom and we WILL be attacked. Now if but when ! Congress is not serious about protecting the integrity of the votes so you must be. I don't understand why they aren't concerned because power will shift at some point and that part will be on the losing end to manipulation then. Its all too crazy to imagine that actual numbers could be manipulated but it is just a matter of time. We MUST keep the machines away from the very smart and determined hackers often overseas away from prosecution. Keep American free. This is serious and I pray that you take it as seriously as it deserves. We want to ban modems in vote

		chevaliere_bl anche@yahoo o.com	2019-05-05 23:39:25 GMT
Susan E	Kronenfeld		
Judy	Whitehouse	jkwhitehouse @cox.net	2019-05-02 21:41:28 GMT
Daniel	Theriault	dan_theriaul t365@yahoo .com	2019-05-02 20:17:42 GMT
Larry	McFall	mcfallmusic @comcast.n et	2019-05-03 06:58:25 GMT

petition you to take such a common-sense security measure as to ensure that voting machines do not connect to the Internet, so that they cannot be hacked, read from outside, or otherwise tampered with. This must be a simple thing to do, and the security reasons to do so are absolutely obvious. Please take this action immediately!** I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, for interference through cyberattacks, it is imperative the VVSG prohibit connectivity to the public Internet through wireless modems or other means. Also that all ballots print to voter-inspected and verified paper ballots which then become the ballots to be initially counted, re-counted and audited. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications may concern, It is imperative that our voting systems be free of any and all interference, foreign or otherwise. I urge you to consider the content of the following statement and take action that will permanently prevent a repeat of the election interference events documented over the last few years. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The through cyberattacks. The VVSG MUST prohibit connectivity to the public Internet through wireless modems or other means. PLEASE FIX IT! Consider these guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' The awful facts are that eliminating wireless modems and internet connectivity WILL NOT GUARANTEE voting

Nike	Stevens	stevenswildli fe@earthlink.net 2019-05-03 02:33:41 GMT	<p>system is under attack to make sure voting machines do not connect to the internet. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does public trust in the outcomes. That is why I strongly support the draft Voluntary Voting System Guidelines (VVSG) and its robust principles and guidelines for software independence, auditability and ballot secrecy. But there is one more thing needed: given the fact that our election systems are being targeted by cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We need to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, I and many other concerned Americans urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless</p>
Janet	Smarr	janetismarr@gmail.com 2019-05-02 20:08:00 GMT	<p>like leaving the keys in the ignition. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Steven	Stansbery	steve.stansbery@gmail.com 2019-05-02 21:01:51 GMT	<p>Guidelines (VVSG), and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given that our election systems are being targeted for interference through cyberattacks, it is absolutely imperative that the VVSG also prohibits connectivity to the public Internet through wireless modems or other means. We need to ban modems in vote-counting machines, in order both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
N	Houghton	tallyho4617@hotmail.com 2019-05-03 01:12:46 GMT	<p>Guidelines (VVSG), and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given that our election systems are being targeted for interference through cyberattacks, it is absolutely imperative that the VVSG also prohibits connectivity to the public Internet through wireless modems or other means. We need to ban modems in vote-counting machines, in order both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Jacquelyn Bishop fortunateman@gmail.com 2019-05-03 02:37:36 GMT

Margaret Murray margaretmurray46@yahoo.com 2019-05-16 15:18:43 GMT

Mark Golembiewski magcih@comcast.net 2019-05-02 18:39:11 GMT

Mark Golembiewski magcih@comcast.net 2019-05-03 21:47:34 GMT

our voting process to be vulnerable to cyber-interference is the surest way to guarantee that the dream of freedom and hope is forever smashed. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban the use of any modems in vote counting machines, both to protect data and to prevent manipulation. Therefore, we strongly urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we strongly urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'

William	Maynard	wlmaynard@ eldergnome. com	2019-05-03 03:07:39 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, system. Given that however, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
S	Slayton	hopogunche @comcast.n et	2019-05-02 23:09:14 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want, no, we NEED to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, I strongly urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Emily	Willoughby	emilya57@c omcast.net	2019-05-03 04:51:01 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Stamatina	Podes	stamatina@ mac.com	2019-05-03 03:46:44 GMT	<p>System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public consider New Mexico's voting system. It's electronic but is backed up with paper ballots to allow auditing as you suggest below. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG adopt a system that includes a paper ballot back-up. I concur with the protections</p>
Susan	Selbin	sselbin@hot mail.com	2019-05-02 18:46:58 GMT	<p>needed to prevent electronic corruption of the voting and</p>

Donald W.	Henderson, Ph.D.	dwh2003@t wcny.rr.com	2019-05-02 21:13:59 GMT	<p>action -- definitive action. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Robert	Raven	robraven60 @gmail.com	2019-05-03 04:49:50 GMT	<p>support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Robert	Montwillo	rmontwillo@ yahoo.com	2019-05-02 20:20:59 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyber attacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
RM	Williams	backs37300 @mypacks.n et	2019-05-02 22:30:27 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Best of all is the system of paper ballots with a group of election monitors representing both major political parties. IF voting machines are used, they should NOT be electronic - as it is IMPOSSIBLE to verify that electronic voting machines have not been tampered with. LEAST secure is electronic voting machines connected to the Internet or cellular phone networks. These have no place in free and fair elections. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the</p>

Charles	Callahan	chazcallahan@comcast.net 2019-05-02 21:22:20 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or
Art	Levy	gulfstreamharmonia@yahoo.com 2019-05-02 19:34:58 GMT	Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both Guidelines (VVSG) and commend you for the strong principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are targeted for interference through cyberattacks, it is imperative that VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Modems must be banned from vote counting machines, in order to both protect data and prevent manipulation. We urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications
Wendy	Zukas	mllewukas@yahoo.com 2019-05-02 19:49:51 GMT	by Russia and/or China. Therefore, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. To date, our government has done NOTHING to protect our vote. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does
Vandy	Savage	savagevandy@gmail.com 2019-05-02 20:30:25 GMT	

Leslie	Plummer	leslie3733@c omcast.net	2019-05-03 12:59:21 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are targeted for interference through cyber attacks, VVSG must prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Nadine	Godwin	nngodwin@a ol.com	2019-05-03 17:05:44 GMT	<p>we can do it, too. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Barbara	Magnuson	magnuson.ki mball@pron ghornpix.co m	2019-05-02 22:47:08 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. For years the integrity of our elections has been questioned and given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or</p>
Michael	Blakesley	nuplex314@ yahoo.com	2019-05-03 00:33:35 GMT	<p>Guidelines (VVSG) and commend their robustness around software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. I'd suggest banning modems in vote counting machines both to protect data and to prevent manipulation. Therefore, I urge the Commission to add the following to the guideline</p>

Larry	Kimball	kimball.magnuson@pronghornpix.com	2019-05-02 23:42:10 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Not so sure voluntary is the way to go...we need real updated voting machines with a paper trail. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p> <p>MACHINES. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
John	Vanover	jcvanover@anol.com	2019-05-02 19:24:02 GMT	<p>I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Audrey	Brownell	audreybrownell@cox.net	2019-05-02 18:50:23 GMT	<p>'The voting system does not use wireless technology or connect</p> <p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Ruth	Boice	rlboice2@yahoo.com	2019-05-03 01:10:09 GMT	<p>to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>

James	Martus	5858martus@gmail.com 2019-05-02 18:57:08 GMT	<p>not I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Ken	Dolsky	kdolsky@optonline.net 2019-05-03 14:39:03 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Do not risk our system's integrity by allowing these machines to connect to the Internet. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Kathleen	Grey	sonomadolly@gmail.com 2019-05-03 19:21:31 GMT	<p>not hooking them up for any purpose to the public Internet. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Luke	Metzger	metzgerluke2@gmail.com 2019-05-02 20:07:21 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Please ban modems in vote counting machines both to protect data and to prevent manipulation. I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Brenda	Haddock	bahaddo@at t.net 2019-05-02 22:17:49 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guidelines under Principle 13: DATA PROTECTION: 'The voting system must not use wireless technology or connect to any public</p>
Steve	Dickman	dickman@bi nghamton.ed 2019-05-05 u 16:16:02 GMT	<p>there is a paper trail for resolving disputed elections. In fact, voting by mail-in paper ballots, as in my home state of Washington seems to be the safest of all from hacking or other attempts by Russia, China, Iran or others who wish to distort or manipulate our elections. NPlease implement robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating machines have: look to them for what works. As a second best, I support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Sara	Bhakti	sarabhakti@ yahoo.com 2019-05-02 19:38:01 GMT	<p>telecommunications infrastructure.' Indeed, eliminating machines have: look to them for what works. As a second best, I support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
Barbara	Judd	rdclear@lmi. net 2019-05-02 20:31:10 GMT	<p>telecommunications infrastructure.' Indeed, eliminating machines have: look to them for what works. As a second best, I support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>

Christina	Wilgren	cwilgren@yah hoo.com	2019-05-02 19:20:40 GMT	<p>America is as a beacon of hope across the globe than whether our government is indeed by and for the people. Every American should be up in arms demanding the protection of our individual vote, our voting system, and the whole election process integrity. We should include in this protection of our very democracy preventing lies (international and domestic) from being perpetrated by those in highest office or in the Kremlin or in White Nationalist basements or FOX News or those in elected office who do not actually support our Constitution. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Laws preventing and punishing privacy invasion can never be harsh enough and how we each vote must be sacrosanct. Protecting our franchise is fundamental to our continuity as a country. If you are against protecting the sanctity of the vote, the process, the exchange of true information, protecting the paper ballot and preventing corruption via access to computers at all, then you are against what makes America America. Given Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect elections, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Irene	Alexakos	irenealexako s@yahoo.co m	2019-05-02 19:24:44 GMT	
Linda	Carroll	lindalouise70 1184951@ya hoo.com	2019-05-03 05:40:48 GMT	
Russell	Thorp	russ.thorp@ gmail.com	2019-05-02 18:40:15 GMT	

Adam	Matar	the.maytay@gmail.com	2019-05-02 19:48:04 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being systematically targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Joyce	Mattoon	katziam.jm@gmail.com	2019-05-02 20:33:39 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Our county is getting new machines, and I'm concerned!! I've been voting on paper ballots with a marker since I moved here in the 80's!! There's a ballot in physical form. Voting on a machine-- will it change my vote because of a bug in the program? Will there be a record that I voted? Will my vote count, most importantly? Therefore, we urge the Commission to add the following to the guideline under</p>
Kevin	Killeen, Atty at Law (Ret'd)	kevinofthelake@yahoo.com	2019-05-02 21:38:43 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. This should also include connections made by the software/machine owners that are now shielded from scrutiny and oversight as proprietary software and engineering. Election officials must have access to maintain fair elections. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting</p>
Neil	Prater	neildaddy1@gmail.com	2019-05-04 14:18:28 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or</p>

Andrew	Butz	anbunz@yah oo.com	2019-05-02 20:57:30 GMT	<p>(VVSG), with its the robust principles and guidelines for software independence, auditability and ballot secrecy. Since our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating</p>
Barbara and Jim	Dale	nonrev909@ neitel.net	2019-05-02 19:32:10 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Teresa	Strom	treda1958@ gmail.com	2019-05-02 19:07:26 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Don	Lipsitt	don_lipsitt@ hms.harvard. edu	2019-05-02 21:00:44 GMT	<p>eliminating wireless modems and internet connectivity will</p>

Anna	Dresner	wadresner@ att.net	2019-05-03 02:41:34 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, lots of bad ideas out there, but not that many truly horrible people. But it turns out that these horrible people not only exist, they run much of the world. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Robert	Belknap	rebelknap@s ms.edu	2019-05-02 21:15:03 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Karl	Hunt	kphunt@epb fi.com	2019-05-03 19:12:53 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless communication technology or connect to any public telecommunications infrastructure.'</p>
Sara	Sunstein	sarasun18@ humboldtma il.com	2019-05-03 00:34:14 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems, wired modems, or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>

Alix	Keast	alixk3@gmail.com 2019-05-02 21:01:15 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Carolyn	Nieland	gamsscbn@yahoo.com 2019-05-02 18:57:39 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and the robust principles and guidelines for software independence, auditability and ballot secrecy. We now know our election systems have been & still are being targeted for interference through cyberattacks. It is imperative the VVSG prohibit connectivity to the public Internet through wireless modems or other means. We need to ban modems in vote counting machines both to protect data and to prevent manipulation. The Commission must add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Lisa	Roth	lrth2026@yahoo.com 2019-05-02 22:56:43 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Eliminating wireless</p>
Michael and Jeanine	Clarke	clrkville@at.t.net 2019-05-02 18:31:06 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Margo	Lesser	mrlesser@ao l.com	2019-05-06 05:31:34 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Please support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating</p>
GERARD	REDPATH	gtr@virginia. edu	2019-05-02 23:52:00 GMT	<p>Indeed, eliminating Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. I want modems banned in vote counting machines both to protect data and to prevent manipulation. Therefore, I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Frank	Evelhoch, II	pc800fme@ hotmail.com	2019-05-02 21:53:39 GMT	<p>Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Ted	Matt	senoreel@ho tmail.com	2019-05-06 06:43:44 GMT	<p>'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>

robert	stayman	rstayman2000@yahoo.com	2019-05-03 01:12:04 GMT
Mary	Duerksen	duerksra@miamioh.edu	2019-05-02 18:37:59 GMT
Robert and Linda	Cross	crosslk@midtel.net	2019-05-02 20:01:32 GMT
Noah	Mercer	noah.mercer@gmail.com	2019-05-02 21:57:18 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, interference, such as that which happened in 2018. As you draft guidelines, be very aware that voting machines that connect to the internet are vulnerable to cyberattacks. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will

draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. It's also extremely important that the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Any benefits that come from an internet connection far exceed the risk. Even the *hint* that a voting machine has been compromised is enough to taint our entire democracy, so we must avoid even the appearance that a voting machine *can* be compromised - and that means no internet connection. Therefore, I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does

Derek	Gendvil	dgendvil@gmail.com	2019-05-02 18:56:00 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Robert	Weingart	rowbair386@hotmail.com	2019-05-06 11:16:00 GMT	<p>Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We MUST ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Barbara	George	barbarageorge40@yahoo.com	2019-05-02 20:06:22 GMT	<p>Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. However, given the fact that our election systems are being targeted for interference through cyber attacks, it is imperative that the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We MUST ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, I urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Roxann	Carmean Floyd	rlcarmean@msn.com	2019-05-02 19:11:22 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. For the integrity of all elections in the United States of America and for the good of the country, we want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>

Paulette	Mirfield	pmirfi@pacbell.net	2019-05-02 18:32:45 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or</p>
Jeanine	Center	beadacious18@yahoo.com	2019-05-02 18:39:21 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. But, to protect our elections, these shouldn't be guidelines; they should be requirements. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. This is just common sense; no sensitive systems should be connected to the internet. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless</p>
dave	palumbo	glassinteger@gmail.com	2019-05-03 19:28:58 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, systems and I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust</p>
Allison	Fleck	af325@cornell.edu	2019-05-14 01:05:00 GMT	<p>principles and guidelines for software independence, auditability and ballot secrecy. I firmly believe that all elections should be held with paper ballots that could conceivably be hand counted should there be discrepancies</p>

alice	nguyen	medicilorenz o@yahoo.co m	2019-05-05 21:07:24 GMT
Patricia	Sammann	new2pat_s@ comcast.net	2019-05-02 22:54:12 GMT
Sigrid	Asmus	essay@nwlin k.com	2019-05-03 20:48:13 GMT
GERARD F.	GAUDIN	gerard16@ju no.com	2019-05-02 18:30:03 GMT

Guidelines (VVSG) prohibit connectivity to the public Internet through wireless modems or other means. Our election systems have been and continue to be targeted for interference through cyberattacks. Modems should be banned in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, the VVSG also must prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, both from corporate interests and American political groups it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. It is imperative that we ban modems in vote-counting machines both to protect data and to prevent manipulation. Without this ban, any group can simply create the results it wants, especially by 'fractionizing' -- to actively distort choices made on ballots when they are counted. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will

Brian M.	Scott	bm.brian@g mail.com	2019-05-03 19:36:14 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative that the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications</p>
Alan	Brown	alanbrown35 84@gmail.co m	2019-05-02 18:34:30 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or not talk to other machines!!! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Kate	Benton	kate@golden ideas.net	2019-05-02 18:33:18 GMT	<p>connecting voting machines to the public Internet is loony tunes. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Earl	Vickers	earl@well.co m	2019-05-02 19:03:07 GMT	<p>connecting voting machines to the public Internet is loony tunes. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>

Ray	Lurie	raylurie@yahoo.com	2019-05-02 19:36:52 GMT
Leslie	Zieminski	leslie.zieminski@gmail.com	2019-05-02 21:43:38 GMT
Sue	DiCara	sdbookgal@mac.com	2019-05-03 03:41:31 GMT
Don	McKelvey	donmckelvey38@gmail.com	2019-05-03 05:14:23 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public internet through wireless modems or any other means. We need to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, through use of vulnerable voting machines, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public

John	Campbell	tobor_us@yahoo.com	2019-05-02 20:46:49 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. The convenience of internet voting is more than offset by the vulnerability of internet connectivity. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Laura	Horowitz	12newmoons@gmail.com	2019-05-05 00:53:38 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Roger	Davis	rogerdavis@verizon.net	2019-05-02 20:52:32 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Consider placing the programming of these machines on solid state modules that can't be changed without temporary removal from the unit (EPROM, EEPROM, etc. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Robert	Jones	rjones553@yahoo.com	2019-05-02 20:34:22 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes should be cast on paper ballots and all elections should be audited by manually counting a sample of the paper</p>

Kevin	leveret	k_leveret@yahoo.com	2019-05-02 23:11:43 GMT	<p>enacted, and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We must ban modems in vote counting machines both to protect data and to prevent manipulation. I demand the Commission add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Joseph	Sapere	joseph.sapere@us.af.mil	2019-05-02 19:08:00 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes</p>
Sister Mary	Schmuck RSM	mschmuck@mercysc.org	2019-05-02 19:19:02 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is IMPERATIVE that the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications</p>
Gina	Bates	star3609@adol.com	2019-05-02 18:39:16 GMT	<p>System Guidelines (VVSG) and commend the ROBUST PRINCIPLES and guidelines for SOFTWARE INDEPENDENCE, auditability and ballot secrecy. Given the fact that our election systems are being TARGETED for INTERFERENCE through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to BAN MODEMS in vote counting machines both to PROTECT data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does NOT use wireless technology or connect to any public</p>

Paul	Ghenoiu	paulghen3@gmail.com	2019-05-02 22:06:45 GMT
Donald	Robinson	dsrobmd@gmail.com	2019-05-02 20:13:42 GMT
Karen	Burtness Prak	operanutfog13@gmail.com	2019-05-02 19:17:57 GMT
Bo	Svensson	bophoto@sonic.net	2019-05-02 23:29:24 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are vulnerable to cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating Guidelines (VVSG) and the principles of software independence, audit and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG prohibit connectivity to the public Internet. We wish to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Since we know that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG both prohibit connectivity to the public Internet and ensure that its prevention measures (against wireless modems or any other means) are working. Banning modems in vote counting machines will both protect data and prevent manipulation. It is essential to the integrity of our democracy. Therefore, we urge the Commission to add the following text to the guideline under Principle 13: DATA PROTECTION: 'The voting Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will

Thomas	Nieland	tln4dwild@yahoo.com 2019-05-02 18:56:41 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Lewis	taishoff	ltaishoff@netscape.net 2019-05-02 21:34:05 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Marty	Sandler	martys@lgtv.entreures.com 2019-05-03 21:44:30 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Gavi	Stevens	milomorai01@yahoo.com 2019-05-02 21:33:37 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or</p>

Marg	Chauvin	margchauvin@live.com	2019-05-03 11:14:23 GMT	<p>uncompromised, and fair? Unfortunately, the answer is often 'No!' We deserve better. To improve the confidence in our electoral system I urge you to support the draft Voluntary Voting System Guidelines (VVSG). We need improved and robust principles/guidelines for security. This starts with software independence, auditability and ballot secrecy. Although a proponent of digital processing I know how easily tallies can be altered so local automated vote tallies must be manually verified along with the</p>
Patricia	Copenhaver	patcope@ymail.com	2019-05-03 02:05:30 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines, both to protect data and to prevent manipulation from outside sources. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications</p>
John S.	Sonin	sojohn61@hotmail.com	2019-05-02 21:22:32 GMT	<p>strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect</p>
John S.	Sonin	sojohn61@hotmail.com	2019-05-02 21:18:53 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, audit-ability and ballot secrecy. Our cyber-expertise w/internet use lags of our socio-economic expectations for its value! Given the fact that our election systems are being targeted for interference through cyber-attacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

John S.	Sonin	sojohn61@h otmail.com	2019-05-02 21:21:08 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. We must have hack-less encryption before my and my children can place such reliance on the wild-west internet! Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect recent draft for its robust principles and guidelines for software independence, auditability and ballot secrecy. Precisely because our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. Please ban modems in vote counting machines both to protect data and to prevent manipulation. I suggest that the Commission add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Mary	Smircic	masmircic@ hotmail.com	2019-05-08 04:01:29 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
E.	p	liz1952@gm ail.com	2019-05-03 01:54:34 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy (meaning verifiable paper ballots). Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Jon	Krueger	sumsym@ya hoo.com	2019-05-02 20:08:44 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>

Elaine Dove elainedove@gmail.com 2019-05-03 17:10:14 GMT

CHRISTINE LEMARIER tlemarier@gmail.com 2019-05-03 02:08:40 GMT

Paul Franzmann paulie627@gmail.com 2019-05-02 18:50:47 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or hacked through corrupted USB sticks, insider attacks or supply chain corruption. That is why ultimately all votes (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating cannot tell you how grateful I am not to have to troop to a polling station, wait in line, feel rushed by all the people waiting in line and then have to fight the urge to destroy the voting machine that is standing between me and democracy. Because of that, I now get peevisish over others' votes on those infernal devices. Their votes may or may not count, counted accurately, or even counted double by displacing another's tally. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect

James	Vander Poel	jvan20p@gm ail.com	2019-05-02 19:47:12 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote-counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or</p>
Mervin	Paulson	bpaulson@a ol.com	2019-05-02 19:38:06 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Don	Hayler	don.hayler@ oracle.com	2019-05-03 00:13:58 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Carl B. and Pamela S.	Lechner	cblechner@f airpoint.net	2019-05-03 11:28:16 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Doug	Simmer	dougs@netw av.net	2019-05-03 19:32:40 GMT	<p>makes it easier for a foreign agency to affect voter outcomes. Stupid! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Virginia	Madsen	madsenv@n etzero.net	2019-05-03 00:43:13 GMT	<p>internet during brief, strictly monitored situations when poll judges are watching in order to transfer data. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The</p>
C.	H.	helcat11.16 @gmail.com	2019-05-02 18:53:57 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>
Alvin	Dahlkoetter	kaye_curt@h otmail.com	2019-05-02 22:31:50 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,</p>

Jane	Roberts	jrhuntersridg e42@gmail.com	2019-05-04 20:35:10 GMT
Susan	Hathaway	susanhathaway@earthlink.net	2019-05-02 18:34:31 GMT
Karen and Will	Lozow Cleary	woodelf3004@gmail.com	2019-05-02 19:22:46 GMT
Alice Fox	Metz	xeromancer@gmail.com	2019-05-02 22:01:55 GMT

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy. I only wish they would be adopted and implemented without being watered down to uselessness. Given the fact that our election systems are, as always, being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines, both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or hacked through corrupted USB sticks, insider attacks or

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed,

Thomas	Proett	tomproett@gmail.com	2019-05-03 04:14:23 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban internet access in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.'</p>
Malcolm	Moore	colmius@gmail.com	2019-05-02 22:22:47 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, by hackers. WE NEED PAPER BALLOTS !!! I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Ann	Cockrell	annmcockrell@icloud.com	2019-05-05 04:17:58 GMT	<p>Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public</p>
Julian	Goldberg	julianb7@aol.com	2019-05-03 03:33:09 GMT	<p>Did any of you ever hear of Hacking?</p>
Ellen	Hertzmark	stleh@channing.harvard.edu	2019-05-02 21:10:24 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will</p>

Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to BAN modems in vote counting machines both to PROTECT data and to PREVENT manipulation.

Lisa Silguero
lsilguero2001@gmail.com 2019-05-04 04:39:24 GMT

Therefore, we URGE the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does NOT use wireless technology or connect to any public telecommunications infrastructure.'

from those both outside and within who would attempt to effect the outcomes of our elections. I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does

PJ Carter
pjc125@comcast.net 2019-05-03 23:38:03 GMT

2016 elections through the Internet. Fortunately, our decentralized, off-line system of elections prevented the alteration of votes as far as we know. But nothing has been done to prevent similar activity in the future. Therefore, it would be foolish to invite interference of a far more devastating nature by connecting voting machines to the Internet. What, are these guy's crazy or are they doing Putin's bidding? Let's not be stupid here!

***** I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data

Jean Thompson
jatling597@earthlink.net 2019-05-03 20:56:12 GMT

Sally Jane	Gellert	sjguu@aol.com	2019-05-02 18:51:56 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability, and ballot secrecy”but they are not enough; they must go further and prohibit ANY wireless connections, any connections that are not through a hard-wired modem in an election official’s office. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We must ban modems in vote-counting machines both to protect data and to prevent manipulation. Our county has no such modems”and unofficial results are posted on the county’s Web site within a few hours of the polls closing. Anyone pushing for anything more is opening our elections up to a greater possibility of tampering, and we must reject such options. Therefore, we urge the Commission to add the following to the guideline under</p>
Tom	Schwegler	tomlschwegler@gmail.com	2019-05-02 18:40:51 GMT	<p>Consumers Union Action, the League of Women Voters and other voting rights organizations, I strongly support the draft Voluntary Voting System Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does</p>
Shinann	Earnshaw	radelin5@oulook.com	2019-05-03 17:35:15 GMT	<p>Guidelines (VVSG) and commend the robust principles and guidelines for software independence, auditability and ballot secrecy. Given the fact that our election systems are being targeted for interference through cyberattacks, it is imperative the VVSG also prohibit connectivity to the public Internet through wireless modems or other means. We want to ban modems in vote counting machines both to protect data and to prevent manipulation. Therefore, we urge the Commission to add the following to the guideline under Principle 13: DATA PROTECTION: 'The voting system does not use wireless technology or connect to any public telecommunications infrastructure.' Indeed, eliminating wireless modems and internet connectivity will not guarantee our voting machines can't be manipulated or</p>