



U. S. ELECTION ASSISTANCE COMMISSION
VOTING SYSTEM TESTING AND CERTIFICATION PROGRAM
633 3rd Street NW, Suite 200
Washington, DC 20001

Sent via e-mail

Sue McKay, Vice President of Certification
Election Systems & Software, Inc (ES&S)
11208 John Galt Blvd
Omaha, Nebraska 68137

Re: Election Systems & Software, Inc (ES&S) ESS-1156 Submitted for Approval

Dear Sue McKay,

The EAC has reviewed Engineering Change Order (ECO) **ESS-1156**, including supporting documentation and analysis provided by the voting system test lab. This ECO adds an extension to the DS950 tray sensor arm, preventing a motor drive error. ECO **ESS-1156** does not alter the system's reliability, functionality, capability, or operation. Based on the information provided, it has been determined that no further testing is necessary.

EAC certified systems impacted by this ECO:

EVS 6.0.6.0
EVS 6.2.0.0
EVS 6.3.0.0

This correspondence is to inform you that Election Systems & Software, Inc (ES&S) ECO **ESS-1156** is approved.

Sincerely,

Sean Pumphrey
Field Services Specialist, U.S. Election Assistance Commission

Cc: Pro V&V