

## ENGINEER CHANGE ORDER (ECO) ANALYSIS FORM

| Election Systems & Software (ES&S)   |
|--|
| EVS 6100 (ExpressVote 1.0 component)   |
| .1043  |
| Allow use of current ExpressVote 2.1 16GB eUSB to ExpressVote EVS6100 Conversion |
|  |

## Overview:

The reason for the change is assurance of supply for eUSB. 16GB device is an additionally stocked device capacity for ES&S.

## **Supporting Documentation:**

ECO-1043 Signed.pdf (ES&S ECO) 091-10022-00\_A .pdf (upgrade kit drawing)

## **Engineering Recommendation:**

Technical documentation review performed to approve change. Replacement component is comparable to current component in form, fit, and function. Technical characteristics of replacement component meet and/or exceed those of current component. Replacement component will not negatively impact the system. Replacement component was tested with ExpressVote 2.1 during the EVS 6100 test campaign. No additional testing required.

| Engineering Analysis: De Minimis |                      |
|----------------------------------|----------------------|
| Reviewer:                        | Approver:            |
| Wendy Owens Printed Name         | Michael L. Walker    |
| Printed Name                     | Printed Name         |
| Uloudy Clubus Signature          | Muliul Zwalks        |
|                                  | 10   28   19<br>Date |
|                                  |                      |