

FROM THE PLEJ RESOURCE LIBRARY VAULT

Visit www.taketheplej.org/resources for publicly available tools and resources.

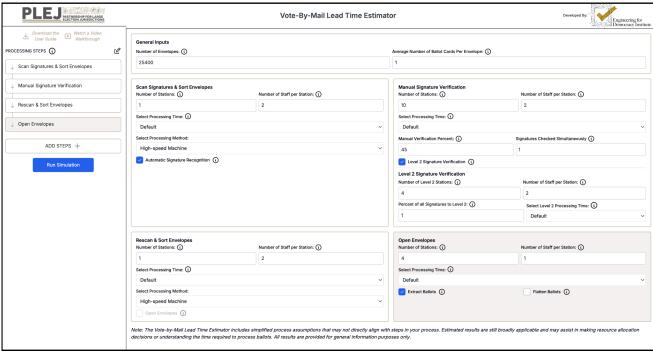




PUBLICLY-AVAILABLE TOOL TO ESTIMATE VOTE-BY-MAIL LEAD TIMES!

Wonder how long it will take to count mail ballots after receipt or what happens if you have to adjust resources along the way? PLEJ and the Engineering for Democracy Institute (EDI) have created a publicly available tool to help election offices plan the time to process and count mail ballots—from arrival through verification, scanning, and tabulation—based on resources available.

This tool uses data-backed simulations to allow election officials to enter their specific, step-by-step vote-by-mail processing methods, voter turnout estimates, and vote-by-mail ballot arrivals to predict the time required to process all vote-by-mail ballots. This tool (i) helps address concerns that voters have regarding when election results are finalized and (ii) provides a mechanism for election officials to use to help project the lead time required to complete the counting and tabulation processes. Rest assured, no information that you enter is saved or stored by PLEI or EDI.



Consider using this tool to:



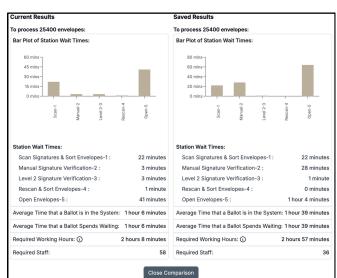
Forecast processing times



Determine optimal times to bring in staff



Evaluate operational impact of resource changes (i.e. allocation of staffing by stage, adapting to staffing shortages, budget adjustments, changes in available equipment, introducing automatic signature verification)





View:

- User Guide (<u>bit.ly/PLEJ-VBMTU</u>)
- Video Tutorial (<u>bit.ly/PLEJ-VBME</u>)
- How-To Instructions on the Reverse Side





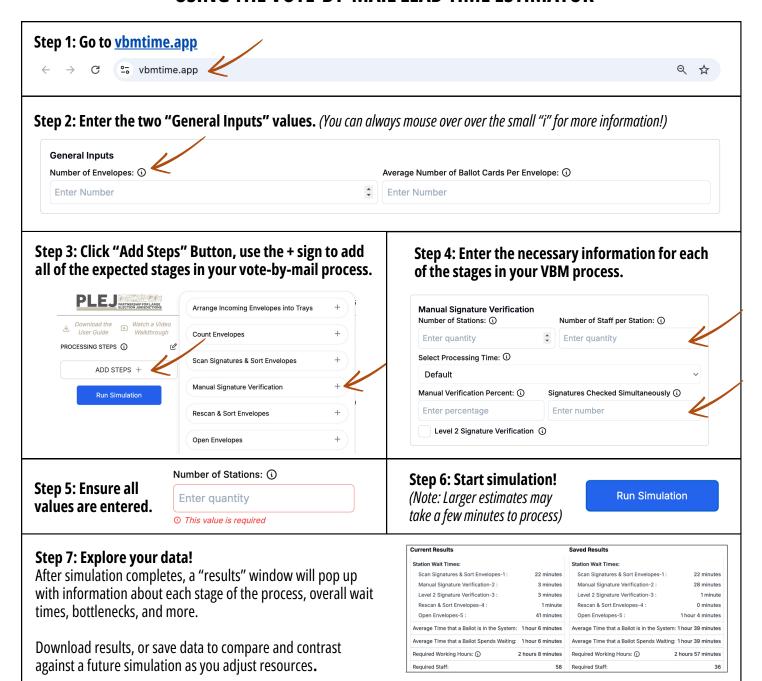


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USING THE VOTE-BY-MAIL LEAD TIME ESTIMATOR





About PLEJ

PLEI is a national, nonpartisan nonprofit providing a community of support to large election jurisdictions (those with 250K+ population or any of the four largest jurisdictions in the state or U.S. territory) and professional development opportunities to individuals working in the election administration space.



Wait-to-Vote Calculator votetime.app

Allows election offices to plan ahead for in-person voting by estimating wait times based on ballot length, equipment allocations, and voters in line.



Warehouse Estimator ballotstorage.app

Helps election offices estimate storage needs and off-site storage costs for ballots, equipment, and supplies per election cycle.



Precinct Design Tool votelayout.app

Allows election offices to create digital layouts of all assigned equipment, staff, etc at in-person voting locations by election type.