DEBRA BOWEN

CALIFORNIA SECRETARY OF STATE

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Secretary of State's Office Announces Results of Random Drawing for Top-to-Bottom Review of Voting Systems

SACRAMENTO – Secretary of State Debra Bowen's office today held a randomized drawing to determine the order that voting systems will be reviewed during the upcoming Top-to-Bottom Review. The results of the drawing are as follows:

1. Los Angeles County InkaVote Optical Scan

- Microcomputer Tally System (MTS) version 1.3.1
- LRC 1000 CPM Card Reader
- InkaVote Vote Recorder Device

2. Sequoia WinEDS version 3.1.012/Edge/Insight/400-C

- WinEDS, version 3.1.012
- AVC Edge Model I, firmware version 5.0.24
- AVC Edge Model II, firmware version 5.0.24
- VeriVote Printer
- Optech 400-C/WinETP firmware version 1.12.4
- Optech Insight, APX K2.10, HPX K1.42
- Optech Insight Plus, APX K2.10, HPX K1.42
- Card Activator, version 5.0.21
- HAAT Model 50, version 1.0.69L
- Memory Pack Reader (MPR), firmware version 2.15

3. Diebold GEMS 1.18.24/AccuVote

- GEMS software, version 1.18.24
- AccuVote-TSX with AccuView Printer Module and Ballot Station firmware version 4.6.4
- AccuVote-OS (Model D) with firmware version 1.96.6
- AccuVote-OS Central Count with firmware version 2.0.12
- AccuFeed
- Vote Card Encoder, version 1.3.2
- Key Card Tool software, version 4.6.1
- VC Programmer software, version 4.6.1

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4. ES&S City and County of San Francisco Voting System

- Optech III-P Eagle version HPS 1.30/APS 1.52
- Optech IV-C, Model 400 version 1.07(a) (or version 1.08(c))
- Unity version 2.4.3

5. Hart Intercivic System 6.2.1

- Ballot Now software, version 3.3.11
- BOSS software, version 4.3.13
- Rally software, version 2.3.7
- Tally software, version 4.3.10
- SERVO, version 4.2.10
- JBC, version 4.3.1
- eSlate/DAU, version 4.2.13
- eScan, version 1.3.14
- VBO, version 1.8.3
- eCM Manager, version 1.1.7

6. ES&S InkaVote Plus Precinct Ballot Counter Voting System, version 2.1

- InkaVote Plus Precinct Ballot Counter with ADA unit, firmware version 1.10
- Unisyn Election Management System, version 1.1
 - Ballot Generation, version 1.1
 - Election Converter, version 1.1
 - Election Loader, version 1.1
 - Vote Converter, version 1.1
 - Vote Tabulation, version 1.1

7. ES&S Unity 2.4.3.1/AutoMARK

- Unity 2.4.3.1
 - Audit Manager v. 7.0.2.0
 - EDM v. 7.2.1.0
 - ESSIM v. 7.2.0.0
 - HPM v. 5.0.3.0
 - ERM v. 6.4.3.3
- Model 100 Precinct Scanner, version 5.0.0.0
- Model 550 Central Scanner, version 2.1.1.0
- Model 650 Central Scanner, version 1.2.0.0
- AutoMARK Information Management System (AIMS), version 1.0
- AutoMARK Voter Assist Terminal, version 1.0

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8. Hart Intercivic System 6.1

- Ballot Now software, version 3.2.4
- BOSS software, version 4.2.13
- Rally software, version 2.2.4
- Tally software, version 4.2.8
- SERVO, version 4.1.6
- JBC, version 4.1.3
- eSlate/DAU, version 4.1.3
- eScan, version 1.2.0
- VBO, version 1.7.5
- eCM Manager, version 1.1.7

If the system that has been randomly selected first has not been provided to the Secretary of State, the Secretary of State will move to the system that has been randomly selected second. That process will continue until there are three systems for the reviewers to begin testing the week of May 14.

Each top-to-bottom review team will evaluate at least two voting systems. If more than one version of a vendor's voting system is subject to review, the different versions will be assigned to the same team.

Each team will devote a minimum of three weeks per system to examine, test and prepare a draft report of findings for the Secretary of State to review and evaluate.

The top-to-bottom review will consist of a thorough examination of all voting system documentation and the equipment, software and source code used to record and tally votes.

Today's random drawing was held in the Secretary of State's multi-purpose room. Staff members drew the systems in a lottery-style drawing, with witnesses from the media and public present.