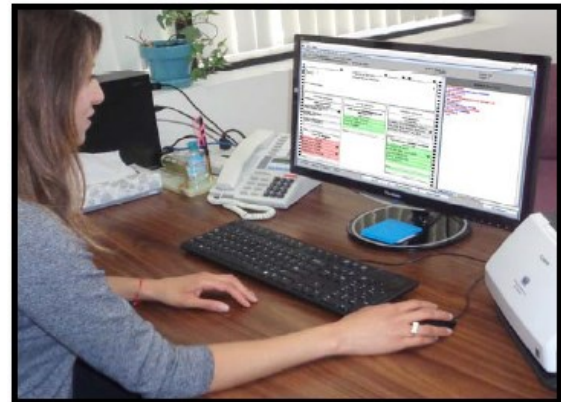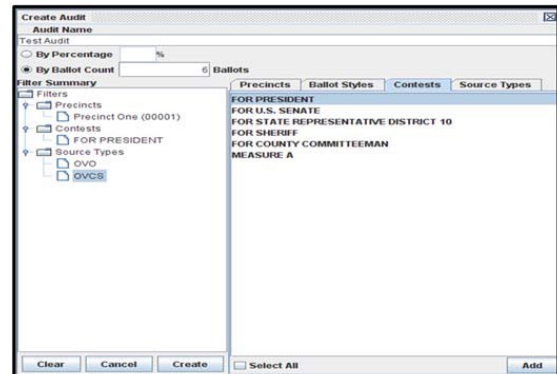# Risk Limiting Audit (RLA)
Part of the OpenElect® Central Suite (OCS)

Unisyn Voting Solutions provides a Risk Limiting Audit function available under the Auditor application - part of the OpenElect Central Suite.

RLA is a time-saving and effective option to audit electronic ballot records for accuracy and voter intent. It allows the Auditor to manually verify the results after they have been scanned using either the OpenElect Voting Central Scan (OVCS), the OpenElect *mini* Voting Central Scan (*mini*OVCS) or the OpenElect Voting Optical Scan (OVO).

How it works:

→ Unisyn's RLA provides the user with an easy-to-use interface that allows the Auditor to select a percentage or number of ballots to be reviewed. Other options that can be selected include: precincts, contests, source types and ballot styles.

→ Once the desired options have been selected, the ballots will be displayed as a list on-screen. The Auditor can then select and review each ballot against its electronic record. The Auditor will mark each selected ballot as either "Accept" or "Pending Review." Reports can be generated for each batch of ballots processed.