

Make it Harder to Cheat Through Vote-by-Mail



Current Situation:

- Florida election outcomes can be compromised because <u>10's of thousands of illegal ballots</u> <u>can be inserted or valid ballots deleted in Florida's vote-by-mail process without detection</u> due to poor chain of custody of vote-by-mail ballots and poor physical security procedures in votecounting center in many large counties.
- There is no statewide standard for vote-by-mail ballot chain of custody or physical security.
- There are no procedural audits required to ensure that counties are following security plans submitted to and approved by the state.
- There is no reconciliation required to ensure the number of vote-by-mail ballots counted = the number of vote-by-mail ballots transported to the vote counting center.
- There is limited canvassing board oversight of ballot transport and other vote-by-mail processing due to high volume of ballots being overseen by a 3-person canvassing board.
- Many uncertified technologies and temporary workers are employed at vote-by-mail processing locations.
- **Signature verification is extremely lenient** with any signature that is remotely close being allowed through.
- Vote-by-mail was expanded due to Covid Covid is over! Return to qualified VBM only!

Proposed Solution:

- Create statewide standards for ballot chain of custody and physical security. (HB1669)
- <u>Require reconciliation to ensure the number of vote-by-mail ballots counted = the number of vote-by-mail ballots transported</u> to the vote counting center. **(HB1669)**
- <u>Require independent procedural audits</u> to ensure counties are compliant. (HB1669)
- <u>Expand the canvassing board</u> from 3 to 5 persons and require a bi-partisan composition.
 (HB1669)
- Limit vote-by-mail to persons who are physically unable to go to the polls. (HB1669/SB1752)
- <u>Require that temporary workers be properly trained U. S. citizens</u> and regularly conduct manual cross checks on technologies utilized. **(HB1669)**
- Reduce the number of secure intake stations (SB1752)