





United in Security: How Every State Protects Your Vote

The Bipartisan Policy Center, Issue One, and the R Street Institute detail the security and integrity protections that make American elections strong, resilient, and trustworthy in every jurisdiction.

States Have Transparent, Accountable Elections

Federal law requires election officials to <u>retain ballots</u> and other election-related material for 22 months after a federal election in case a recount or investigation needs to take place.

Every state allows members of the public or political party designees to be **poll watchers and observe tabulation** or other election processes.

47 states require election offices to strive for partisan balance among poll workers.



Election officials have procedures to maintain and document the location and status of ballots and voting equipment, ensuring that all elements of the election system are accounted for.

States Ensure That Only Eligible Votes Are Counted



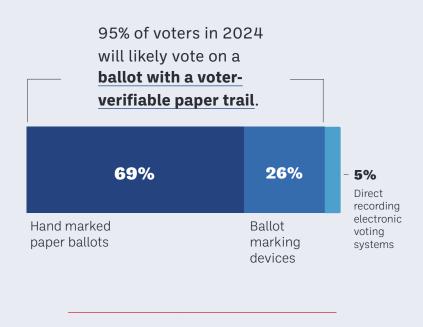
Voters must meet
federal and state
eligibility requirements
in their jurisdiction in
order to register to vote.

States must maintain <u>voter registration</u>

<u>processes</u> that allow only eligible voters to vote, and to vote only once.

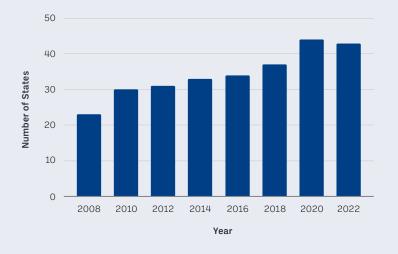
<u>Perpetrators of election fraud and voter</u> <u>intimidation</u> are investigated and prosecuted, and face jail times and hefty fines.

States Confirm the Accuracy of Voting Equipment



Voting machines must meet <u>federal standards</u> <u>for minimizing errors</u>.

At least **86%** of states—up from **62%** in 2012—are required to conduct a **post-election audit** to ensure that results are accurate and that outcomes are correct.



Voting systems must produce a paper record for audits and recounts.



Every state has a process for <u>testing</u> and approving voting equipment.

Most states rely on a federal testing and certification program that has been in operation for almost 20 years.



voting equipment before every election to verify the equipment is working as intended.