- (ii) Protect the security of the voting process;
- (iii) Count and record all votes accurately;
- (iv) Accommodate any ballot used under this article; and
- (v) Protect all other rights of voters and candidates; AND

(VI) BE CAPABLE OF CREATING A PAPER RECORD OF ALL VOTES CAST IN ORDER THAT AN AUDIT TRAIL IS AVAILABLE IN THE EVENT OF A RECOUNT,

- (2) The voting system has been:
- (i) Examined by an independent testing laboratory that is approved by the National Association of State Election Directors; and
- (ii) Shown by the testing laboratory to meet the performance and test standards for electronic voting systems established by the Federal Election Commission; and
- (3) The public interest will be served by the {certification} SELECTION of the voting system.
- $\{(d)\}$ (C) In determining whether a voting system meets the required standards, the State Board shall consider:
- (1) The commercial availability of the system and its replacement parts and components;
 - (2) The availability of continuing service for the system;
 - (3) The cost of implementing the system;
 - (4) The efficiency of the system;
 - (5) The likelihood of breakdown;
 - (6) The system's ease of understanding for the voter;
 - (7) The convenience of voting afforded by the system;
 - (8) The timeliness of the tabulation and reporting of election returns;
 - (9) The potential for an alternative means of verifying the tabulation;
- (10) Accessibility for <u>ALL</u> disabled voters <u>AS_PROVIDED_UNDER_WITH</u> <u>DISABILITIES RECOGNIZED BY THE AMERICANS WITH DISABILITIES ACT;</u> and
 - (11) Any other factor that the State Board considers relevant.
- {(e)} (D) (1) The State Board shall adopt regulations relating to requirements for {each _[certified] THE voting system[, including a voting system deemed certified under subsection (f) of this section, governing its operation and use] SELECTED AND CERTIFIED UNDER § 9-101 OF THIS SUBTITLE.