

# Logic and Accuracy Test Addendum

State of Washington Certification of Voting System

ClearVote

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<b>Certification</b>	<p><b>Voting System Pre-test</b></p> <p><input type="radio"/> I certify that the program and ballot counting system components have been thoroughly tested in accordance with WAC 434-335-275. This testing was performed and completed prior to the official Logic and Accuracy Test.</p> <p><b>Accessible Voting Unit Logic and Accuracy Test</b></p> <p><input type="radio"/> I certify that the program and ballot counting system components for Accessible Voting Units have been thoroughly tested in accordance with WAC 434-335-520.</p> <p><b>Electronic Ballot Delivery System</b></p> <p><input type="radio"/> I certify that the electronic ballot delivery system has been tested for all ballot styles.</p> <p><b>Voting System Hardware, Firmware and Software</b></p> <p><input type="radio"/> I certify that the program and ballot counting system components are certified with the state, and the version #s of all software, firmware and hardware of the voting system used for the logic and accuracy test have not changed from the certified versions.</p>
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<b>Tabulation System</b>	<p><b>ClearVote 1.3.3</b></p> <p>Hardware and Firmware -</p> <ul style="list-style-type: none"><li><input type="checkbox"/> Fujitsu fi-6800</li><li><input type="checkbox"/> Fujitsu-fi-6670</li><li><input type="checkbox"/> Fujitsu-fi-7180</li><li><input type="checkbox"/> IBML ImageTrac Lite Scanner 6000</li><li><input type="checkbox"/> IBML ImageTrac DS 1210</li><li><input type="checkbox"/> Dell OptiPlex 3240 / Precision M2800 / E5570 / 7440</li><li><input type="checkbox"/> Lenovo TS140 / Y50-70</li><li><input type="checkbox"/> Toshiba S55-A5167</li><li><input type="checkbox"/> HP ProBook 4540</li></ul> <p>Software –</p> <ul style="list-style-type: none"><li><input type="checkbox"/> ClearDesign 1.3.3</li><li><input type="checkbox"/> ClearAccess 1.3.3</li><li><input type="checkbox"/> ClearCount 1.3.3</li></ul>
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