Bill No. <u>HB 7031, 1st Eng.</u>

Barcode 162770

CHAMBER ACTION

,	CHAMBER ACTION <u>Senate</u> <u>House</u>
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1	. C/2R . 05/04/2006 17:16:22
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3	Floor: 2/AD/3R . 05/04/2006 11:08 AM .
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11	Senator Dockery moved the following amendment:
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13	Senate Amendment (with title amendment)
14	On page 2, line 29,
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16	insert:
17	Section 1. Paragraph (n) of subsection (1) of section
18	101.56062, Florida Statutes, is amended to read:
19	101.56062 Standards for accessible voting systems
20	(1) Notwithstanding anything in this chapter to the
21	contrary, each voting system certified by the Department of
22	State for use in local, state, and federal elections must
23	include the capability to install accessible voter interface
24	devices in the system configuration which will allow the
25	system to meet the following minimum standards:
26	(n) Any audio ballot must provide the voter with the
27	following functionalities:
28	1. After the initial instructions that the system
29	requires election officials to provide to each voter, the
30	voter should be able to independently operate the voter
31	interface through the final step of casting a ballot without ${\bf 1}$
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1 assistance.

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- 2. The voter must be able to determine the races that he or she is allowed to vote in and to determine which candidates are available in each race.
- 3. The voter must be able to determine how many candidates may be selected in each race.
- 4. The voter must be able to have confidence that the physical or vocal inputs given to the system have selected the candidates that he or she intended to select.
- 5. The voter must be able to review the candidate selections that he or she has made.
- 6. Prior to the act of casting the ballot, the voter must be able to change any selections previously made and confirm a new selection.
- 7. The system must communicate to the voter the fact that the voter has failed to vote in a race or has failed to vote the number of allowable candidates in any race and require the voter to confirm his or her intent to undervote before casting the ballot.
- 8. The system must prevent the voter from overvoting any race.
- 9. The voter must be able to input a candidate's name in each race that allows a write-in candidate.
- 10. The voter must be able to review his or her write-in input to the interface, edit that input, and confirm that the edits meet the voter's intent.
- 11. There must be a clear, identifiable action that the voter takes to "cast" the ballot. The system must make clear to the voter how to take this action so that the voter has minimal risk of taking the action accidentally but, when 31 the voter intends to cast the ballot, the action can be easily

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1	performed.
2	12. Once the ballot is cast, the system must confirm
3	to the voter that the action has occurred and that the voter's
4	process of voting is complete.
5	13. Once the ballot is cast, the system must preclude
6	the voter from modifying the ballot cast or voting or casting
7	another ballot.
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9	The functionalities required in this paragraph for
10	certification may be satisfied by either the voting device or
11	by the entire voting system.
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13	(Redesignate subsequent sections.)
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16	======== T I T L E A M E N D M E N T =========
17	And the title is amended as follows:
18	On page 1, line 2, after the semicolon
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20	insert:
21	amending s. 101.56062, F.S.; prescribing
22	methods of satisfying required functionalities
23	with respect to audio ballot systems;
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