H.B. 163

€ 02-26-14 7:28 AM **€**

Representative Douglas V. Sagers proposes the following substitute bill:

1	APPELLATE BOND AMENDMENTS
2	2014 GENERAL SESSION
3	STATE OF UTAH
4	Chief Sponsor: Douglas V. Sagers
5	Senate Sponsor:
6	
7	LONG TITLE
8	General Description:
9	This bill repeals and reenacts provisions relating to appellate bonds for political
10	subdivisions.
11	Highlighted Provisions:
12	This bill:
13	 repeals provisions relating to appellate bonds for political subdivisions; and
14	reenacts previous provisions.
15	Money Appropriated in this Bill:
16	None
17	Other Special Clauses:
18	This bill provides an immediate effective date.
19	Utah Code Sections Affected:
20	REPEALS AND REENACTS:
21 22	78B-5-805, as repealed and reenacted by Laws of Utah 2013, Chapter 33
23	Be it enacted by the Legislature of the state of Utah:
24	Section 1. Section 78B-5-805 is repealed and reenacted to read:
25	78B-5-805. State, state officers, and political subdivisions not required to give



27	In any civil action or proceeding in which the state is a party plaintiff, or any state
28	officer in his official capacity or on behalf of the state, or any county or city or other public
29	corporation is a party plaintiff or defendant, no bond, written undertaking, or security may be
30	required of the state, or any state officer, or of any county or city or other public corporation.
31	Upon compliance with the other provisions of the law, the state, or any state officer acting in an
32	official capacity, or any county or city or other public corporation, has the same rights,
33	remedies and benefits as if the bond, undertaking or security were given and approved as
34	required by law.
35	Section 2. Effective date.
36	If approved by two-thirds of all the members elected to each house, this bill takes effect
37	upon approval by the governor, or the day following the constitutional time limit of Utah
38	Constitution, Article VII, Section 8, without the governor's signature, or in the case of a veto,
39	the date of veto override.