Enrolled Copy S.B. 78

1	WATER CONSERVANCY DISTRICT AMENDMENTS
2	2012 GENERAL SESSION
3	STATE OF UTAH
4	Chief Sponsor: John L. Valentine
5	House Sponsor: Bradley M. Daw
6	
7	LONG TITLE
8	General Description:
9	This bill directs the Revenue and Taxation Interim Committee to conduct a study of the
10	proper allocation of water costs to the rate structure charged for water customers.
11	Highlighted Provisions:
12	This bill:
13	<ul> <li>directs the Revenue and Taxation Interim Committee in 2012 to study the proper</li> </ul>
14	allocation of water costs to the rate structure charged for water customers.
15	Money Appropriated in this Bill:
16	None
17	Other Special Clauses:
18	None
19	Uncodified Material Affected:
20	ENACTS UNCODIFIED MATERIAL
21	
22	Be it enacted by the Legislature of the state of Utah:
23	Section 1. Revenue and Taxation Interim Committee study of issues related to the
24	financing of water services.
25	In 2012, the Revenue and Taxation Interim Committee shall conduct a study of the
26	proper allocation of water costs to the rate structure charged for water customers, including a
27	study of:
28	(1) the proper allocation of repair and replacement costs for infrastructure by a water
29	conservancy district;

S.B. 78 **Enrolled Copy** 30 (2) the proper method of financing new and related water infrastructure; 31 (3) the proper allocation of funds to comply with applicable federal mitigation 32 requirements; 33 (4) the impact on development by impact fees or hook-up fees charged by a water 34 conservancy district; (5) the advisability of establishing a sinking fund to fund replacement costs or building 35 36 new projects and infrastructure; 37 (6) methods to effectively charge for the delivery and acquisition of water; (7) the efficacy of or need for various water conservancy district programs, including 38 39 variable rate processing, education programs, landscape ordinances, and multi-tier rate 40 structures; 41 (8) the allocation of costs and financing methods used in surrounding states for water 42 projects; and

(9) the role of conservation in water pricing and supply adequacy for future water

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needs.