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WATER AMENDMENTS

2024 GENERAL SESSION STATE OF UTAH

Chief Sponsor: Casey Snider

Senate Sponsor: Scott D. Sandall 2 3 **LONG TITLE** 4 **General Description:** 5 This bill addresses issues related to water. 6 **Highlighted Provisions:** 7 This bill: 8 addresses home owners associations and water wise landscaping; 9 • permits the state engineer to require data be submitted in a particular format under 10 certain circumstances; 11 • clarifies who is eligible for grant money for water conservation efforts other than 12 secondary water metering; and 13 makes technical changes. 14 Money Appropriated in this Bill: 15 None 16 **Other Special Clauses:** 17 None 18 **Utah Code Sections Affected:** 19 AMENDS: 20 **57-8a-231**, as last amended by Laws of Utah 2023, Chapters 139, 199 21 73-5-8, as last amended by Laws of Utah 2016, Chapter 58 22 **73-10-34.5**, as last amended by Laws of Utah 2023, Chapter 260 23

- 24 *Be it enacted by the Legislature of the state of Utah:*
- 25 Section 1. Section **57-8a-231** is amended to read:
- 26 57-8a-231. Water wise landscaping.
- 27 (1) As used in this section:

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28	(a) "Lawn or turf" means nonagricultural land planted in closely mow	ed, managed
29	grasses.	
30	(b) "Mulch" means material such as rock, bark, wood chips, or other n	naterials left loose
31	and applied to the soil.	
32	(c) "Overhead spray irrigation" means above ground irrigation heads t	hat spray water
33	through a nozzle.	
34	(d) (i) "Vegetative coverage" means the ground level surface area cov	ered by the
35	exposed leaf area of a plant or group of plants at full maturity.	
36	(ii) "Vegetative coverage" does not mean the ground level surface	area covered by
37	the exposed leaf area of a tree or trees.	
38	(e) "Water wise landscaping" means any or all of the following:	
39	(i) installation of plant materials suited to the microclimate and so	il conditions that
40	can:	
41	(A) remain healthy with minimal irrigation once established;	or
42	(B) be maintained without the use of overhead spray irrigation	ı;
43	(ii) use of water for outdoor irrigation through proper and efficien	t irrigation design
44	and water application; or	
45	(iii) the use of other landscape design features that:	
46	(A) minimize the need of the landscape for supplemental water	er from irrigation;
47	(B) reduce the landscape area dedicated to lawn or turf; or	
48	(C) encourage vegetative coverage.	
49	(f) "Water wise plant material" means a plant material suited to water	wise landscaping
50	as defined in this section.	
51	(2) An association may not enact or enforce a governing document that pro-	ohibits, or has the
52	effect of prohibiting, a lot owner of a detached dwelling from incorpor	ating water wise
53	landscaping on the property owner's property.	
54	(3) (a) Subject to Subsection (3)(b), Subsection (2) does not prohibit an as	ssociation from
55	requiring a property owner to:	
56	(i) comply with a site plan review or other review process before	nstalling water
57	wise landscaping;	
58	(ii) maintain plant material in a healthy condition; and	
59	(iii) follow specific water wise landscaping design requirements a	dopted by the
60	association including a requirement that:	
61	(A) restricts or clarifies the use of mulches considered detrime	ental to the

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62	association's operations; and
63	(B) restricts or prohibits the use of specific plant materials other than water wise
64	plant materials.
65	(b) An association may not require a property owner to [: (i)] install or keep in place
66	lawn or turf in an area[-with a width less than eight feet; or (ii) have more than
67	50% vegetative coverage, that is not water wise landscaping, on the property
68	owner's property].
69	Section 2. Section 73-5-8 is amended to read:
70	73-5-8. Audits Reports by users to engineer.
71	(1) The Division of Water Rights shall, in accordance with Title 63G, Chapter 3, Utah
72	Administrative Rulemaking Act, make rules specifying:
73	(a) what water use data a person shall report, pursuant to this section; and
74	(b) how the Division of Water Rights shall validate the data described in Subsection
75	(1)(a).
76	(2) The Division of Water Rights may:
77	(a) collect and validate water use data[-]; and
78	(b) require data be submitted electronically in a particular format by a city of the first
79	class or a water conservancy district that provides service in whole or in part within a
80	county of the first or second class, if the city or water conservancy district is located
81	within:
82	(i) the surveyed meander line of the Great Salt Lake;
83	(ii) the drainage areas of the Bear River or the Bear River's tributaries;
84	(iii) the drainage areas of Bear Lake or Bear Lake's tributaries;
85	(iv) the drainage areas of the Weber River or the Weber River's tributaries;
86	(v) the drainage areas of the Jordan River or the Jordan River's tributaries;
87	(vi) the drainage areas of Utah Lake or Utah Lake's tributaries;
88	(vii) other water drainages lying between the Bear River and the Jordan River that are
89	tributary to the Great Salt Lake and not included in the drainage areas described in
90	Subsections (2)(b)(ii) through (vi); or
91	(viii) the drainage area of Tooele Valley.
92	(3) Every person using water from any river system or water source, when requested by the
93	state engineer, shall within 30 days after such request report to the state engineer in
94	writing:
95	(a) the nature of the use of any such water:

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96	(b) the area on which used;
97	(c) the kind of crops to be grown;
98	(d) water elevations on wells or tunnels; and
99	(e) quantity of water used.
100	Section 3. Section 73-10-34.5 is amended to read:
101	73-10-34.5. Grant money for existing secondary water metering to facilitate full
102	metering Other grants.
103	(1) As used in this section:
104	(a) "Applicant" means a secondary water supplier or group of secondary water suppliers
105	that applies for a grant under this section.
106	(b) "Board" means the Board of Water Resources.
107	(c) "Division" means the Division of Water Resources.
108	(d) "Project" means the purchase or installation of a meter for a secondary water system
109	that as of May 4, 2022, provides secondary water service that is not metered.
110	(e) "Secondary water" means the same as that term is defined in Section 73-10-34.
111	(f) "Secondary water connection" means the same as that term is defined in Section
112	73-10-34.
113	(g) "Secondary water supplier" means the same as that term is defined in Section
114	73-10-34.
115	(2) (a) The board may issue grants in an amount appropriated by the Legislature in
116	accordance with this section to an applicant to fund projects for meters on secondary
117	water systems that before May 4, 2022, provide secondary water service that is not
118	metered.
119	(b) The board may not issue a grant under this section to fund:
120	(i) metering of secondary water for service that begins on or after May 4, 2022; or
121	(ii) the replacement or repair of an existing secondary water meter.
122	(c) Notwithstanding the other provisions of this section, the board may issue a grant
123	under this section to a secondary water supplier to reimburse the secondary water
124	supplier for the costs incurred by the secondary water supplier that are associated
125	with installing meters on a secondary water system on or after March 3, 2021, but

(i) shall be included in calculating the total grant amount under Subsections (3)(a) through (c);

before May 4, 2022, except that the grant issued under this Subsection (2)(c):

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(ii) may not exceed 70% of the costs associated with a project described in this

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130	Subsection (2)(c), including installation and purchase of meters; and
131	(iii) shall comply with Subsection (6).
132	(3) (a) A secondary water supplier with 7,000 secondary water connections or less is
133	eligible for a total grant amount under this section of up to \$5,000,000.
134	(b) A secondary water supplier with more than 7,000 secondary water connections is
135	eligible for a total grant amount under this section of up to \$10,000,000.
136	(c) If a secondary water supplier applies for a grant as part of a group of secondary water
137	suppliers, the total grant amount described in Subsection (3)(a) or (b) applies to each
138	member of the group and is not based on the number of secondary water connections
139	of the entire group.
140	(d) (i) Subject to the other provisions of this section, a grant may not exceed the
141	following amounts for the costs associated with a project, including installation
142	and purchase of meters:
143	(A) for calendar year 2022, 70% of the costs of a project;
144	(B) for calendar year 2023, 70% of the costs of a project;
145	(C) for calendar year 2024, 65% of the costs of a project;
146	(D) for calendar year 2025, 60% of the costs of a project; and
147	(E) for calendar year 2026, 50% of the costs of a project.
148	(ii) Beginning with calendar year 2027, a grant under this section shall consist of
149	providing a meter or funding to obtain a meter, which may not exceed the
150	following for costs associated with the project:
151	(A) for calendar year 2027, 40% of the costs of a project;
152	(B) for calendar year 2028, 30% of the costs of a project;
153	(C) for calendar year 2029, 20% of the costs of a project; and
154	(D) for calendar year 2030, 10% of the costs of a project.
155	(e) A secondary water supplier may pay the secondary water supplier's portion of the
156	costs of a project through a loan from the board under Section 73-10-34 by filing a
157	separate application with the board.
158	(f) A meter purchased with grant money received under this section shall allow for data
159	communication between the meter and other devices designed to manage use of
160	secondary water that is:
161	(i) open and available to an end user; and
162	(ii) open so that it can integrate with third-party providers.
163	(4) (a) (i) To obtain a grant under this section, an applicant shall submit an

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164	application with the division during a period of time designated by the board.
165	(ii) If there remains money described in Subsection (2) after the grants for
166	applications submitted during the time period described in Subsection (4)(a) are
167	awarded, the board may designate one or more additional time periods so that the
168	entire amount described in Subsection (2) is awarded by December 31, 2024.
169	(b) An application submitted to the division shall include:
170	(i) a detailed project cost estimate including meter costs and installation costs;
171	(ii) a total number of pressurized secondary water connections in the applicable
172	secondary water supplier's system;
173	(iii) the number of meters to be installed under the grant;
174	(iv) a detailed estimated secondary water use reduction including:
175	(A) average lot size calculations;
176	(B) average irrigated acreage; and
177	(C) estimated water applied before the project versus after completion of the
178	project;
179	(v) the timeline for purchase and installation of meters under the project;
180	(vi) an agreement to:
181	(A) provide an educational component for end users as determined by the division
182	by rule made in accordance with Title 63G, Chapter 3, Utah Administrative
183	Rulemaking Act, either on a monthly statement or by a customer specific
184	Internet portal that provides information on the customer's usage more
185	frequently than monthly; or
186	(B) bill according to usage using a tiered conservation rate and provide an
187	educational component described in Subsection (4)(b)(vi)(A); and
188	(vii) additional information the board considers helpful.
189	(5) (a) The division shall:
190	(i) review and prioritize an application submitted under Subsection (4); and
191	(ii) recommend to the board which applicants should be awarded a grant under this
192	section.
193	(b) In prioritizing applications under this Subsection (5), the division shall rank the
194	applicants on the basis of the following weighted factors:
195	(i) 60% weight based on the ratio of estimated water use reduction divided by total
196	state investment;
197	(ii) 20% weight based on an applicant facing current or potential water shortages

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198	when installation of meters and subsequent water use reductions will result in
199	delaying or eliminating the need for new water development; and
200	(iii) 20% weight based on a project's accelerated construction schedule, prompt start,
201	and prompt finish.
202	(6) As a condition of receiving a grant under this section, the recipient shall enter into an
203	agreement with the board to use the grant money. The agreement shall:
204	(a) be executed by no later than December 31, 2024; and
205	(b) require that the grant money be spent by December 31, 2026, and the project
206	completed under the terms of the grant.
207	(7) Notwithstanding the other provisions of this section, the board may issue a grant to a
208	secondary water supplier:
209	(a) that installed meters on secondary water connections before May 4, 2022;
210	(b) that has not otherwise received a grant under this section;
211	(c) for the purpose of water conservation; and
212	(d) in an amount not to exceed \$2,000,000.
213	(8) Notwithstanding the other provisions of this section, the board may issue a grant to or
214	convert a grant previously issued to a secondary water supplier described in Subsection [
215	73-10-34(13)(a)(iii)] 73-10-34(13)(a) who seeks to meter at strategic points under
216	Subsection 73-10-34(13), from money appropriated under this section to fund a project
217	that is an alternative to metering, such as lining ditches or improving head gates, if the
218	secondary water supplier establishes to the satisfaction of the board that the alternative
219	project will conserve more water than is expected to be conserved through metering.
220	(9) In accordance with Title 63G, Chapter 3, Utah Administrative Rulemaking Act, and
221	consistent with this section, the board may make rules establishing the procedure for
222	applying for a grant under this section.
223	Section 4. Effective date.
224	This bill takes effect on May 1, 2024.