Representative Michael K. McKell proposes the following substitute bill: **UTAH LAKE AMENDMENTS** 1 2 2018 GENERAL SESSION 3 STATE OF UTAH 4 Chief Sponsor: Michael K. McKell Senate Sponsor: Deidre M. Henderson 5 6 7 LONG TITLE 8 **General Description:** 9 This bill enacts provisions dealing with restoring Utah Lake. 10 **Highlighted Provisions:** This bill: 11 12 contains legislative findings on the condition of Utah Lake; 13 ► authorizes the Division of Forestry, Fire, and State Lands to dispose of state land in 14 exchange for the execution of a project for the comprehensive restoration of Utah Lake; and 15 16 provides for land transferred to a private party to become subject to applicable land 17 use provisions of state law. Money Appropriated in this Bill: 18 19 None 20 **Other Special Clauses:** 21 This bill provides a special effective date. 22 **Utah Code Sections Affected:** 23 **ENACTS:** 24 65A-15-101, Utah Code Annotated 1953 25 65A-15-102, Utah Code Annotated 1953

1st Sub. H.B. 272

1st Sub. (Buff) H.B. 272

	65A-15-103, Utah Code Annotated 1953
	65A-15-201, Utah Code Annotated 1953
	65A-15-202 , Utah Code Annotated 1953
Be	e it enacted by the Legislature of the state of Utah:
	Section 1. Section 65A-15-101 is enacted to read:
	CHAPTER 15. UTAH LAKE RESTORATION ACT
	Part 1. General Provisions
	<u>65A-15-101.</u> Title.
	This chapter is known as the "Utah Lake Restoration Act."
	Section 2. Section 65A-15-102 is enacted to read:
	<u>65A-15-102.</u> Definitions.
	As used in this chapter:
	(1) "Restoration project" means a project for the comprehensive restoration of Utah
La	ake, as provided in this chapter.
	(2) Restoration proposal" means a proposal submitted to the division for a restoration
pr	roject.
	Section 3. Section 65A-15-103 is enacted to read:
	<u>65A-15-103.</u> Legislative findings.
	The Legislature finds that:
	(1) Utah Lake currently faces serious challenges, including:
	(a) fluctuating lake levels;
	(b) uncontrolled, toxic algal blooms;
	(c) loss of native vegetation;
	(d) invasive fish and plant species;
	(e) loss of littoral zone plants;
	(f) suspended silt on the lake bottom;
	(g) poor water clarity;
	(h) heavy nutrient loading of lake sediments and within the water column; and
	(i) high wind and wave action;
	(2) initial conservation efforts are producing measurable results and demonstrate that

02-15-18 8:07 PM

<u>57</u>	conservation solutions can produce restoration objective on Utah Lake;
58	(3) additional and significant conservation investments are needed to implement the
<u>59</u>	comprehensive solutions needed to fully restore Utah Lake and its water quality;
60	(4) there is not a reasonable public funding source to undertake the comprehensive
<u>61</u>	solutions needed to restore Utah Lake; and
62	(5) it is in the interest of the state to undertake a comprehensive restoration of Utah
63	Lake for the benefit of public trust uses on the lake.
64	Section 4. Section 65A-15-201 is enacted to read:
65	Part 2. Utah Lake Restoration Project
66	<u>65A-15-201.</u> Division authority to dispose of sovereign land in exchange for Utah
67	Lake restoration project Criteria.
68	(1) The division may dispose of appropriately available state land in and around Utah
69	Lake as compensation for the comprehensive restoration of Utah Lake under a restoration
70	proposal if the division finds that the restoration project will:
71	(a) restore the clarity and quality of the water in Utah Lake;
72	(b) conserve water resources in and around Utah Lake;
73	(c) preserve the water storage and water supply functions of Utah Lake;
74	(d) remove invasive plant and animal species, including phragmites and carp, from
75	Utah Lake;
76	(e) restore littoral zone and other plant communities in and around Utah Lake;
77	(f) restore and conserve native fish and other aquatic species in Utah Lake, including
78	Bonneville cutthroat trout and June Sucker;
79	(g) increase the suitability of Utah Lake and its surrounding areas for shore birds,
80	waterfowl, and other avian species;
81	(h) improve navigability of Utah Lake;
82	(i) maximize, enhance, and ensure recreational access and opportunities on Utah Lake;
83	and
84	(j) otherwise improve the use of Utah Lake for residents and visitors.
85	(2) In determining whether to dispose of state land in exchange for the execution of a
86	restoration project, as provided in Subsection (1) and pursuant to a restoration proposal, the
87	division shall consider:

1st Sub. (Buff) H.B. 272

88	(a) the potential that the restoration project presents for additional revenue to state and
89	local government entities;
90	(b) the ability of the proposed use of the state land given in exchange for the restoration
91	project to enhance state property adjacent to Utah Lake;
92	(c) the proposed timetable for completion of the restoration project;
93	(d) the ability of the person who submits a restoration project to execute and complete
94	the restoration project satisfactorily; and
95	(e) the desirability of the proposed use of Utah Lake and the surrounding areas as a
96	result of the restoration project.
97	Section 5. Section 65A-15-202 is enacted to read:
98	65A-15-202. Status of state lands after a change in ownership.
98 99	<u>65A-15-202.</u> Status of state lands after a change in ownership. Once the division transfers ownership of state land to a private party in exchange for
99	Once the division transfers ownership of state land to a private party in exchange for
99 100	Once the division transfers ownership of state land to a private party in exchange for and in furtherance of a restoration project, the land becomes subject to, as applicable:
99 100 101	Once the division transfers ownership of state land to a private party in exchange for and in furtherance of a restoration project, the land becomes subject to, as applicable: (1) Title 10, Chapter 9a, Municipal Land Use, Development, and Management Act; or
99 100 101 102	Once the division transfers ownership of state land to a private party in exchange for and in furtherance of a restoration project, the land becomes subject to, as applicable: (1) Title 10, Chapter 9a, Municipal Land Use, Development, and Management Act; or (2) Title 17, Chapter 27a, County Land Use, Development, and Management Act.
99 100 101 102 103	Once the division transfers ownership of state land to a private party in exchange for and in furtherance of a restoration project, the land becomes subject to, as applicable: (1) Title 10, Chapter 9a, Municipal Land Use, Development, and Management Act; or (2) Title 17, Chapter 27a, County Land Use, Development, and Management Act. Section 6. Effective date.
 99 100 101 102 103 104 	Once the division transfers ownership of state land to a private party in exchange forand in furtherance of a restoration project, the land becomes subject to, as applicable:(1) Title 10, Chapter 9a, Municipal Land Use, Development, and Management Act; or(2) Title 17, Chapter 27a, County Land Use, Development, and Management Act.Section 6. Effective date.If approved by two-thirds of all the members elected to each house, this bill takes effect