Val L. Peterson proposes the following substitute bill:

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Spaceport Exploration Committee

2025 GENERAL SESSION STATE OF UTAH

Chief Sponsor: Jerry W. Stevenson

House Sponsor: Val L. Peterson

2 LONG TITLE

4 General Description:

5 This bill creates the Spaceport Exploration Committee.

6 Highlighted Provisions:

- 7 This bill:
- 8 creates the Spaceport Exploration Committee; and
- 9 establishes membership and duties of the committee.

10 Money Appropriated in this Bill:

- This bill appropriates \$1,000,000 in operating and capital budgets for fiscal year 2026, all
- of which is from the various sources as detailed in this bill.
- 13 Other Special Clauses:
- 14 None
- 15 Utah Code Sections Affected:
- 16 AMENDS:
- 63I-1-272, as last amended by Laws of Utah 2024, Third Special Session, Chapter 5
- 18 ENACTS:
- 19 **72-10-1301**, Utah Code Annotated 1953
- 20 **72-10-1302**, Utah Code Annotated 1953
- 21 **72-10-1303**, Utah Code Annotated 1953

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- 23 Be it enacted by the Legislature of the state of Utah:
- Section 1. Section **63I-1-272** is amended to read:
- 25 **63I-1-272** . Repeal dates: Title 72.
- 26 (1) Section 72-2-134, Transportation Infrastructure General Fund Support Subfund, is
- 27 repealed July 1, 2027.
- 28 (2) Title 72, Chapter 4, Part 3, Utah State Scenic Byway Program, is repealed January 2,
- 29 2030.

30	(3) Title 72, Chapter 10, Part 13, Spaceport Exploration Committee, is repealed July 1,
31	<u>2027.</u>
32	Section 2. Section 72-10-1301 is enacted to read:
33	CHAPTER 10. AERONAUTICS AND SPACE ACT
34	Part 13. Spaceport Exploration Committee
35	<u>72-10-1301</u> . Definitions.
36	As used in this part:
37	(1) "Committee" means the Spaceport Exploration Committee created in Section
38	<u>72-10-1302.</u>
39	(2) "Spaceport feasibility study" means a study to determine the feasibility of establishing a
40	spaceport and that includes:
41	(a) a market analysis that evaluates the demand for space launch services, including
42	potential government, commercial, and international customers and competitors;
43	(b) an economic impact assessment that analyzes the projected economic benefits of
44	developing a spaceport, including job creation, local business growth, revenue
45	generation, and an analysis of projected customers that could use the spaceport;
46	(c) a business case that describes how the spaceport could meet customer needs and
47	attract private financing for the spaceport;
48	(d) detailed cost estimates for construction, operation, and maintenance of a spaceport,
49	including infrastructure, technology, and human resources;
50	(e) consideration of the activities at the spaceport that the committee identifies the
51	spaceport should support; and
52	(f) in consultation with the Utah National Guard and the Utah Test and Training Range.
53	an assessment of opportunities to leverage military airspace and infrastructure and
54	uses the military might have for a spaceport.
55	(3) "Spaceport siting assessment" means an assessment that is informed by the results of a
56	spaceport feasibility study to determine potential locations for a spaceport that includes
57	an analysis of:
58	(a) the extent to which the site can accomplish the spaceport objectives that the
59	committee identifies;
60	(b) geographic and environmental considerations, including the site's size, location, and
61	environmental impact;
62	(c) whether the site is remote enough to minimize risk to populated areas and complies

63		with environmental regulations;
64	<u>(d)</u>	infrastructure needs, including existing infrastructure and upgrades needed to support
65		spaceport resources including launchpads, control centers, roads, utilities, and
66		facilities;
67	<u>(e)</u>	potential sources of significant infrastructure upgrades;
68	<u>(f)</u>	accessibility, including consideration for the site's accessibility for transportation and
69		logistics;
70	<u>(g)</u>	connections to major highways, airports, and ports;
71	<u>(h)</u>	regulatory compliance with applicable federal law, including regulations from the
72		Federal Aviation Administration and Environmental Protection Agency;
73	<u>(i)</u>	resources the state may leverage for a particular site, including tax benefits, land
74		ownership, land use authority, and regulatory benefits;
75	<u>(j)</u>	whether the site preserves the viability of the Utah Test and Training Range and all
76		Department of Defense missions in the state;
77	<u>(k)</u>	the existing uses and needs of Utah airspace, including for an international airport in
78		a county of the first class; and
79	<u>(1)</u>	activities that the committee identifies that the spaceport should support.
80	<u>(4) "Su</u>	apported activities" means the types of activities that could occur at a spaceport
81	inc	luding:
82	<u>(a)</u>	satellite launches;
83	<u>(b)</u>	scientific missions;
84	<u>(c)</u>	national defense missions;
85	<u>(d)</u>	commercial space flights;
86	<u>(e)</u>	space exploration;
87	<u>(f)</u>	space cargo and resupply missions;
88	<u>(g)</u>	space tourism; and
89	<u>(h)</u>	space industry research and development.
90	S	Section 3. Section 72-10-1302 is enacted to read:
91	7	2-10-1302 . Spaceport Exploration Committee creation.
92	(1) <u>Th</u>	ere is created the Spaceport Exploration Committee, comprising of the following
93	<u>me</u>	mbers:
94	<u>(a)</u>	two members of the Senate, whom the president of the Senate appoints;
95	<u>(b)</u>	two members of the House of Representatives, whom the speaker of the House of
96		Representatives appoints:

- 97 (c) the executive director of the department or the executive director's designee;
- 98 (d) the executive director of the Utah Inland Port Authority created in Section 11-58-201;
- 99 (e) the president, or the president's designee, of a nonprofit organization owned by Utah
- State University that is a University Affiliated Research Center that specializes in
- aerospace technology, missions, and defense;
- (f) two liaisons from local military organizations, whom the co-chairs jointly appoint;
- 103 (g) the president of the state's largest aerospace and defense industry group as certified

 104 by the executive director of the department;
- (h) the executive director of an international airport within a county of the first class, or
 the executive director's designee; and
- (i) four members whom the governor appoints.
- 108 (2) The following shall co-chair the committee:
- (a) a committee member that is a legislator described in Subsection (1)(a) or (1)(b)
- whom the speaker of the House of Representatives and the president of the Senate jointly designate; and
- (b) a committee member whom the governor selects.
- 113 (3) When a vacancy occurs in the membership for any reason, the appointing authority or
- qualification described in Subsection (1) applies to the replacement in the same manner
- as the filling of the original position.
- 116 (4) A majority of members of the committee constitutes a quorum.
- 117 (5) A member may not receive compensation or benefits for the member's service, but may
- receive per diem and travel expenses as allowed in:
- 119 <u>(a) Section 63A-3-106;</u>
- 120 (b) Section 63A-3-107; and
- (c) rules made by the Division of Finance according to Sections 63A-3-106 and
- 122 <u>63A-3-107.</u>
- 123 (6) The department shall provide staffing and administrative support to the committee.
- Section 4. Section **72-10-1303** is enacted to read:
- 125 <u>72-10-1303</u> . Spaceport Exploration Committee duties.
- 126 (1) The committee shall:
- (a) establish key objectives that the state should pursue in establishing a spaceport;
- (b) evaluate the supported activities that would be most feasible for a spaceport in the
- 129 <u>state</u>;
- (c) conduct a spaceport feasibility study;

131	(d) conduct a spaceport siting assessment;
132	(e) evaluate the advantages and disadvantages the state has in establishing a spaceport;
133	<u>and</u>
134	(f) make recommendations to the Legislature regarding whether it is in the state's best
135	interest to establish a spaceport.
136	(2) The committee may:
137	(a) authorize the department to contract with one or more consultants to perform
138	research, analysis, and legal work, or to provide other assistance necessary to
139	accomplish the committee's duties;
140	(b) establish any advisory committees or working groups needed to fulfill the
141	committee's responsibilities;
142	(c) by majority vote, add up to three non-voting committee members; and
143	(d) appoint one or more working groups to advise and assist the committee.
144	(3) The committee shall:
145	(a) create a report that:
146	(i) details the committee's conclusions on the items described in Subsection (1); and
147	(ii) includes recommendations on legislation needed to implement the committee's
148	conclusions; and
149	(b) report to the Economic Development and Workforce Services Interim Committee
150	and the Transportation Interim Committee no later than September 30, 2026.
151	Section 5. FY 2026 Appropriations.
152	The following sums of money are appropriated for the fiscal year beginning July 1,
153	2025, and ending June 30, 2026. These are additions to amounts previously appropriated for
154	fiscal year 2026.
155	Subsection 5(a). Operating and Capital Budgets
156	Under the terms and conditions of Title 63J, Chapter 1, Budgetary Procedures Act, the
157	Legislature appropriates the following sums of money from the funds or accounts indicated for
158	the use and support of the government of the state of Utah.
159	ITEM 1 To Transportation - Aeronautics
160	From General Fund Restricted - Industrial Assistance
161	Account, One-time 1,000,000
162	Schedule of Programs:
163	Administration 1,000,000
164	Section 6. Effective Date.

165 This bill takes effect on May 7, 2025.