	EDUCATIONAL TECHNOLOGY AMENDMENTS
	2013 GENERAL SESSION
	STATE OF UTAH
	Chief Sponsor: Jerry W. Stevenson
	House Sponsor: Gregory H. Hughes
L	ONG TITLE
G	General Description:
	This bill modifies provisions relating to the deployment of educational technology in
p	ublic schools.
H	lighlighted Provisions:
	This bill:
	 modifies a pilot project known as the Smart School Technology Program by
re	equiring the State Board of Education, with input from a Smart School Technology
P	rogram evaluating committee, to:
	• issue a request for proposals for the deployment of whole-school one to one
m	nobile device technology in public schools;
	• select a single smart school technology provider; and
	• select schools to participate in the Smart School Technology Program;
	 specifies the components of a whole-school technology deployment plan;
	 expands the State Board of Education's authority to make rules pertaining to the
se	election of schools that participate in the Smart School Technology Program; and
	 specifies criteria for the evaluation of the Smart School Technology Program.
N	Ioney Appropriated in this Bill:
	This bill appropriates in fiscal year 2014:
	 to the State Board of Education as a one-time appropriation:
	• from the Education Fund, \$3,000,000.



S.B. 284

1	Other Special Clauses:
	This bill provides an effective date.
	Utah Code Sections Affected:
	AMENDS:
	53A-1-709, as enacted by Laws of Utah 2012, Chapter 208
	Be it enacted by the Legislature of the state of Utah:
	Section 1. Section 53A-1-709 is amended to read:
	53A-1-709. Smart School Technology Program.
	(1) As used in this section, "program" means the Smart School Technology Program.
	(2) A three-year pilot project known as the Smart School Technology Program is
	created to encourage the deployment of whole-school one to one mobile device technology in
	public schools.
	(3) The [Board of Business and Economic Development] State Board of Education,
	with input from [an independent] a Smart School Technology Program evaluating committee,
	shall issue a request for proposals for the development and implementation of a whole-school
	one to one mobile device technology deployment plan for schools.
	(4) From recommendations submitted by [an independent] a Smart School Technology
	Program evaluating committee, the [Board of Business and Economic Development] State
	Board of Education shall select a single [education] smart school technology provider with
	integrated whole-school technology deployment experience through the request for proposals
	process.
	(5) (a) [An independent] A Smart School Technology Program evaluating committee
	shall be established to:
	(i) advise the [Board of Business and Economic Development] State Board of
	Education in issuing a request for proposals under Subsection (3);
	(ii) evaluate proposals submitted through a request for proposals issued under
	Subsection (3); and
	(iii) advise the State Board of Education on selecting schools to participate in the
	program.
	(b) The membership of the [independent] Smart School Technology Program

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59	evaluating committee shall include:
60	(i) three members of the State Board of Education appointed by the chair of the State
61	Board of Education;
62	(ii) the state chief information officer;
63	(iii) two members appointed by the executive director of the Governor's Office of
64	Economic Development; and
65	(iv) the governor's education director.
66	(c) The [independent] Smart School Technology Program evaluating committee shall
67	evaluate a proposal on:
68	(i) a provider's experience with integrated whole-school technology deployment; and
69	(ii) the components of a whole-school technology deployment plan.
70	(6) [An educational] <u>A smart school</u> technology provider selected under Subsection (4)
71	shall develop a customized whole-school one to one mobile device technology deployment
72	plan for each school participating in the program.
73	(7) The whole-school technology deployment plan shall be based on submitted
74	proposals to the committee and [may] shall include the following components:
75	(a) a <u>personal</u> mobile learning device [or digital textbook] for each student and teacher;
76	(b) desktop or laptop computers for [classrooms] each classroom;
77	(c) peripherals and networking equipment, including a wireless network that is not
78	self-interfering;
79	(d) wireless audio equipment in each classroom;
80	(e) digital projectors or televisions with wireless device mirroring technology;
81	[(d)] <u>(f) on and off campus</u> Internet filtering;
82	[(e)] (g) operating software for the technology system, including software that connects
83	[digital] personal mobile learning devices among students and a teacher to facilitate classroom
84	interaction;
85	(h) curriculum and instructional software purchase credits per device to be used toward
86	improving student outcomes with respect to the core curriculum and skill building on the use of
87	technology;
88	(i) device repair and replacement criteria;

89 [(f)] (j) professional development for educators and technology specialists on:

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90	(i) the operation and use of the technology equipment; and
91	(ii) accessing and using online content; and
92	[(g)] <u>(k)</u> ongoing technical support.
93	(8) (a) A school within a school district, with the approval of the local school board, or
94	<u>a</u> charter school, may submit an application to the State Board of Education to participate in the
95	program.
96	(b) With input from the [independent] Smart School Technology Program evaluating
97	committee established under Subsection (5), the State Board of Education shall select schools
98	to participate in the program.
99	(c) In selecting schools, the State Board of Education shall seek to include [students] in
100	the program <u>schools</u> :
101	(i) from different regions of the state;
102	(ii) from urban and rural areas; [and]
103	(iii) with a variety of economic and demographic characteristics[-]; and
104	(iv) with documented technology implementation plans, including a plan for the use of:
105	(A) instructional software that improves student outcomes with respect to the core
106	curriculum; and
107	(B) software that provides students with skill building on the use of technology.
108	(d) The State Board of Education [shall] may make rules:
109	(i) specifying procedures and criteria to be used for selecting schools that may
110	participate in the program[-];
111	(ii) requiring selected schools to provide matching funds to participate in the program;
112	and
113	(iii) relating to the ownership of a personal mobile learning device.
114	(9) (a) The State Board of Education, in collaboration with the [education] smart
115	school technology provider and the schools participating in the program, shall evaluate the
116	program and submit a report on the evaluation to the [Governor's Office of Economic
117	Development and the] Education Interim Committee by the committee's October meetings in
118	2013 and 2014.
119	(b) The State Board of Education may contract with an independent evaluator to
120	conduct the evaluation required in Subsection (9)(a).

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121	(c) The evaluation shall be based on the following criteria:
122	(i) technology system functionality;
123	(ii) school level outcomes;
124	(iii) teacher instruction and outcomes; and
125	(iv) student engagement and outcomes.
126	Section 2. Appropriation.
127	Under the terms and conditions of Title 63J, Chapter 1, Budgetary Procedures Act, for
128	the fiscal year beginning July 1, 2013, and ending June 30, 2014, the following sums of money
129	are appropriated from resources not otherwise appropriated, or reduced from amounts
130	previously appropriated, out of the funds or accounts indicated. These sums of money are in
131	addition to any amounts previously appropriated for fiscal year 2014.
132	To State Board of Education
133	From Education Fund, One-time \$3,000,000
134	Schedule of Programs:
134	
135	USOE Initiatives - Contracts and Grants \$3,000,000
	USOE Initiatives - Contracts and Grants\$3,000,000The Legislature intends that the appropriation provided in this section be used for the
135	
135 136	The Legislature intends that the appropriation provided in this section be used for the
135 136 137	The Legislature intends that the appropriation provided in this section be used for the deployment of whole-school one to one mobile device technology as provided in Section
135 136 137 138	The Legislature intends that the appropriation provided in this section be used for the deployment of whole-school one to one mobile device technology as provided in Section 53A-1-709.
135 136 137 138 139	The Legislature intends that the appropriation provided in this section be used for the deployment of whole-school one to one mobile device technology as provided in Section 53A-1-709. Section 3. Effective date.
135 136 137 138 139 140	The Legislature intends that the appropriation provided in this section be used for the deployment of whole-school one to one mobile device technology as provided in Section <u>53A-1-709</u> . Section 3. Effective date. (1) Except as provided in Subsection (2), if approved by two-thirds of all the members
135 136 137 138 139 140 141	The Legislature intends that the appropriation provided in this section be used for the deployment of whole-school one to one mobile device technology as provided in Section 53A-1-709. Section 3. Effective date. (1) Except as provided in Subsection (2), if approved by two-thirds of all the members elected to each house, this bill takes effect upon approval by the governor, or the day following

Legislative Review Note as of 3-4-13 5:31 PM

Office of Legislative Research and General Counsel