

1st Sub. H.B. 139

**SCIENCE, TECHNOLOGY, ENGINEERING, AND MATHEMATICS ACTION
CENTER**

HOUSE FLOOR AMENDMENTS

AMENDMENT 1

FEBRUARY 27, 2013 5:45 PM

Representative **Val L. Peterson** proposes the following amendments:

1. *Page 4, Lines 98 through 100:*

98 (a) the governor or the governor's designee;

99 (b) ~~{at least}~~ four private sector members who represent business, appointed by the
100 governor;

2. *Page 7, Line 196:*

196 (j) provide a Utah best practices database ~~.~~ including best practices from public

3. *Page 8, Lines 214 through 215:*

214 (r) develop and distribute STEM toolkits to parents of students being tracked by ~~the~~ STEM
215 Action Center;

4. *Page 8, Lines 233 through 235:*

233 (w) develop and produce ~~{a}~~ low cost, highly ~~{-}~~ interactive ~~{,}~~ print and online
mathematics

234 instructional support materials ~~{,}~~ for students in grades 7 and 8 ~~{,}~~ that will meet the State Board of
235 Education's core curriculum standards for mathematics.

5. *Page 8, Lines 236 through 237:*

236 (3) The board may prescribe other ~~STEM education related~~ duties for the STEM Action Center in
addition to

237 the responsibilities described in this section.

6. *Page 9, Lines 248 through 249:*

248 (b) The State Board of Education shall provide information to the board to assist the
249 board in complying with the requirements of Subsection (4)(a) ~~:~~

~~(i) if allowed under federal law~~ ~~{-}~~ ~~;~~ ~~and~~

~~(ii) in accordance with the requirements of the Federal Family Educational Rights and Privacy Act
in 20 U.S.C. 1232 (g) and (h) and related federal regulations.~~

7. Page 9, Lines 272 through 273:

272 (e) student performance of students participating in a STEM Action Center program as
273 collected in Subsection 63M-1-3204 ~~{(5)}~~ (4) .

8. Page 10, Lines 292 through 299:

292 The Legislature intends that:
293 (1) the appropriation for Administration be used ~~{-to}~~ ;
294 (a) to establish a STEM Action Center as described in Section 63M-1-3204;
295 (b) to establish a physical location for the STEM Action Center; and
296 (c) for education related instructional technology as described in Section 63M-1-3205;
297 (2) the appropriation for the STEM Education Grant Program be used by the State Board
298 of Education to award grants to school districts and charter schools for STEM related education
299 courses as described in Section 53A-17a-169;