University of Montana

ScholarWorks at University of Montana

Senate Resolutions, 2007-Present

ASUM Student Government

Spring 2010

SB23-09/10: RE-ENERGYSE America

Zack Porter

Patrick Rhea

Follow this and additional works at: https://scholarworks.umt.edu/asum_resolutions

Let us know how access to this document benefits you.

Recommended Citation

Porter, Zack and Rhea, Patrick, "SB23-09/10: RE-ENERGYSE America" (2010). *Senate Resolutions, 2007-Present.* 266.

https://scholarworks.umt.edu/asum_resolutions/266

This Institutional Document is brought to you for free and open access by the ASUM Student Government at ScholarWorks at University of Montana. It has been accepted for inclusion in Senate Resolutions, 2007-Present by an authorized administrator of ScholarWorks at University of Montana. For more information, please contact scholarworks@mso.umt.edu.

1 2 3	Associated Students of the University of Montana Resolution Regarding RE-ENERGYSE America March 17 th , 2010 Senate Bill SB23-09/10
4 5	Authored by: Zack Porter, UM Climate Action Now
6	Patrick Rhea, ASUM Senator
7	Sponsored by: Matthew Fennell, ASUM President
8	Sponsored by: Matthew Tennen, Assem Tresident
9	Whereas, President Obama is calling for the United States to invest \$74 million in the RE-
10	ENERGYSE (Regaining our Energy Science and Engineering Edge) initiative;
11	21 (2100 132 (100 gailing our Energy serence and Engineering Euge) initiative,
12	Whereas, this initiative would provide funding to basic and applied research, innovation, and
13	education concerns related to clean energy technologies, and triple the number of National
14	Science Foundation graduate research fellowships;
15	Serone I contention gradules research respectively.
16	Whereas, the University of Montana has strong Environmental Studies, Energy Technology, and
17	other science programs dedicated to world-class research;
18	r
19	Whereas, the University of Montana and traditional funding sources for research, such as
20	foundations and charitable trusts, are facing significant budget shortfalls, resulting in diminished
21	contributions to undergraduate and graduate research;
22	
23	Whereas, investments in clean energy technology education could attract cutting edge start-ups
24	and established companies in the alternative energy sector, resulting in increased employment
25	opportunities;
26	
27	Whereas, Senator Jon Tester, as a member of the Senate Appropriations Subcommittee on
28	Energy and Water Development, can play a strategic role in passing RE-ENERGYSE legislation
29	
30	Therefore, Let It Be Resolved that the Associated Students of University of Montana endorses
31	the RE-ENERGYSE campaign;
32	
33	Therefore, Let It Be Further Resolved that a letter of support along with a copy of this resolution
34	will be sent to University of Montana President George Dennison and United States Senators Jon
35	Tester and Max Baucus.
36	
37	
38	Passed by Committee:
39	D 11 G (
40 41	Passed by Senate:
41	
43	
44	
45	
46	Andrew Dusek, Emily May,
47	Relations and Affairs Chair Chair of the Senate