

AMENDMENT TO H.R. 2313
OFFERED BY MS. HOOLEY OF OREGON

Page 3, line 9, insert “(a) IN GENERAL.—” before “The Secretary”.

Page 3, lines 11 through 13, strike “the use of marine renewable energy production from marine renewable technology systems” and insert “marine renewable energy production”.

Page 4, after line 25, insert the following new subsection:

1 (b) SITING CRITERIA.—The Secretary, in conjunction
2 with other appropriate Federal agencies, shall develop,
3 prior to installation of any technologies under this section,
4 siting criteria for marine renewable energy generation
5 demonstration and commercial application projects funded
6 under this Act.

AMENDMENT TO H.R. 2313
OFFERED BY MR. MARIO DIAZ-BALART OF
FLORIDA

Page 5, line 13, insert “In establishing criteria for the selection of Centers, the Secretary shall coordinate with the Undersecretary of Commerce for Oceans and Atmosphere on the criteria related to advancing wave forecasting technologies, studying the compatibility with the environment of marine renewable energy technologies and systems, and establishing protocols for how the ocean community best interacts with marine renewable energy devices and parks.” after “university engineering program.”.

AMENDMENT TO H.R. 2313
OFFERED BY Mario Diaz-Balart

Page 4, line 8, insert “the Undersecretary of Commerce for Oceans and Atmosphere,” after “Protection Agency,”.

Page 4, line 15, insert “, in conjunction with the National Oceanic and Atmospheric Administration,” after “establish protocols”.



AMENDMENT TO H.R. 2313
OFFERED BY Rep. Roscoe Bartlett (MD-6)

Page 4, line 5, insert “, including development of corrosive-resistant materials” after “energy technologies”.

Rep. Roscoe Bartlett (MD-6)
Statement on the Amendment
NIST/Corrosive Materials
HR 2313—Marine Renewable Energy Research

Page 4, line 5 change

This amendment includes the “development of corrosive-resistant materials” in the list of items that need further research. This amendment would emphasize the need for these types of materials to be developed due to the highly corrosive nature of the marine environment. NIST has expertise in this area and we expect that the Secretary of Energy will look to NIST for assistance in this area.

AMENDMENT TO H.R. 2313
OFFERED BY MR. HALL OF TEXAS

Page 4, line 21, strike “and”.

Page 4, line 25, strike the period and insert “; and”.

Page 4, after line 25, insert the following new paragraph:

- 1 (13) utilize marine resources in the Gulf of
2 Mexico, the Atlantic Ocean, and the Pacific Ocean.

Page 5, lines 10 through 13, strike “shall choose at least” and all that follows through “engineering program” and insert “shall consider sites that meet one of the following criteria:”.

Page 5, after line 13, insert the following new paragraphs:

- 3 (1) Hosts an existing marine renewable energy
4 research and development program in coordination
5 with a public university engineering program.
6 (2) Has proven expertise to support environ-
7 mental and policy-related issues associated with har-
8 nessing of energy in marine environment.

AMENDMENT TO H.R. 2313
OFFERED BY Mr. Gingrey

Page 6, line 4, insert “, except that no funds shall be appropriated under this section for activities that are receiving funds under section 931(a)(2)(E)(i) of the Energy Policy Act of 2005 (42 U.S.C. 16231(a)(2)(E)(i))” after “through 2012”.

AMENDMENT TO H.R. 2313
OFFERED BY MR Akin

Page 5, after line 22, insert the following new sub-section:

1 (c) DEMONSTRATION OF NEED.—When applying for
2 a grant under this section, an applicant shall include a
3 description of why Federal support is necessary for the
4 Center, including evidence that the research of the Center
5 will not be conducted in the absence of Federal support.