

Page 275, strike lines 4 through 8 and insert the following:

- 1 “(1) \$182,062,500 for fiscal year 2021;
- 2 “(2) \$199,125,000 for fiscal year 2022;
- 3 “(3) \$216,187,500 for fiscal year 2023;
- 4 “(4) \$225,750,000 for fiscal year 2024; and
- 5 “(5) \$227,812,500 for fiscal year 2025.”.

Strike page 295, line 23, through page 296, line 18, and insert the following:

- 6 “(1) \$229,125,000 for fiscal year 2021, includ-
- 7 ing \$168,870,000 for marine energy and
- 8 \$60,255,000 for hydropower research, development,
- 9 and demonstration activities;
- 10 “(2) \$236,517,450 for fiscal year 2022, includ-
- 11 ing \$174,454,800 for marine energy and
- 12 \$62,062,650 for hydropower research, development,
- 13 and demonstration activities;
- 14 “(3) \$244,187,873 for fiscal year 2023, includ-
- 15 ing \$180,263,343 for marine energy and
- 16 \$63,924,530 for hydropower research, development,
- 17 and demonstration activities;
- 18 “(4) \$252,147,209 for fiscal year 2024, includ-
- 19 ing \$186,304,944 for marine energy and

1 \$65,842,265 for hydropower research, development,
2 and demonstration activities; and
3 “(5) \$260,406,837 for fiscal year 2025, includ-
4 ing \$192,589,304 for marine energy and
5 \$67,817,533 for hydropower research, development,
6 and demonstration activities.”.

Page 299, after line 8, insert the following:

7 **PART 5—ENERGY EFFICIENCY AND RENEWABLE**
8 **ENERGY RESEARCH AND DEVELOPMENT**
9 **SEC. 2571. AUTHORIZATION OF APPROPRIATIONS.**

10 There are authorized to be appropriated to the Sec-
11 retary of Energy or their designee to carry out research,
12 development, demonstration, and commercial application
13 activities under the Office of Energy Efficiency and Re-
14 newable Energy—

- 15 (1) \$3,228,500,000 for fiscal year 2021;
16 (2) \$3,250,775,500 for fiscal year 2022;
17 (3) \$3,291,488,750 for fiscal year 2023;
18 (4) \$3,334,238,188 for fiscal year 2024; and
19 (5) \$3,379,125,097 for fiscal year 2025.

