

AMENDMENT TO H.R. 3607

OFFERED BY M. _____

[Page and line numbers refer to CP H3607 with timestamp of July 18, 2019 (3:12 p.m.) as forwarded by the Subcommittee on Energy of the Committee on Science, Space, and Technology.]

Page 2, strike line 9 and all that follows through page 4, line 16 and insert the following:

1 **SEC. 3. FOSSIL ENERGY.**

2 Section 961 of Energy Policy Act of 2005 (42 U.S.C.
3 16291) is amended—

4 (1) by striking subsection (a) and inserting the
5 following:

6 “(a) IN GENERAL.—The Secretary shall carry out re-
7 search, development, demonstration, and commercial ap-
8 plication programs in fossil energy, including activities
9 under this subtitle, with the goal of improving the effi-
10 ciency, effectiveness, and environmental performance of
11 fossil energy production, generation, delivery, and utiliza-
12 tion technologies. Such programs shall prioritize early-
13 stage research activities that industry by itself is not likely
14 to undertake because of technical challenges, research in-
15 frastructure, or regulatory uncertainty, and take into con-
16 sideration the following objectives:

1 “(1) Increasing the energy efficiency of all
2 forms of fossil energy.

3 “(2) Decreasing the cost of fossil energy tech-
4 nologies.

5 “(3) Decreasing the dependence of the United
6 States on foreign energy supplies.

7 “(4) Decreasing the environmental impact of
8 fossil energy-related activities, including reducing
9 greenhouse gas emissions produced through fossil
10 fuel production, generation, delivery, and utilization.

11 “(5) Improving the conversion, utilization, and
12 storage of carbon oxides, including through the de-
13 velopment of carbon removal and utilization tech-
14 nologies, products, and methods that result in net
15 reductions in greenhouse gas emissions, and carbon
16 use and reuse technologies.

17 “(6) Preventing, predicting, monitoring, and
18 mitigating the unintended leaking of fossil fuel-re-
19 lated emissions into the atmosphere.

20 “(7) Reducing water use, improving water
21 reuse, and minimizing the surface and subsurface
22 environmental impact in the development of uncon-
23 ventional domestic oil and natural gas resources.

1 “(8) Increasing the export of fossil energy-re-
2 lated equipment, technology, and services from the
3 United States”;

4 (2) in subsection (b), by striking paragraphs
5 (1) through (3) and inserting the following:

6 “(1) \$740,000,000 for fiscal year 2020;

7 “(2) \$749,250,000 for fiscal year 2021;

8 “(3) \$758,500,000 for fiscal year 2022;

9 “(4) \$767,750,000 for fiscal year 2023; and

10 “(5) \$777,000,000 for fiscal year 2024.”; and

11 (3) by striking subsections (c) through (e) and
12 inserting the following:

13 “(c) LIMITATION.—None of the funds authorized
14 under this section may be used for Fossil Energy Environ-
15 mental Restoration or Import/Export Authorization.”.

