

115TH CONGRESS
1ST SESSION

H. R. 3143

To amend the Energy Policy Act of 2005 to make certain strategic energy infrastructure projects eligible for certain loan guarantees, and for other purposes.

IN THE HOUSE OF REPRESENTATIVES

JUNE 29, 2017

Mr. MCKINLEY (for himself and Mr. JENKINS of West Virginia) introduced the following bill; which was referred to the Committee on Energy and Commerce, and in addition to the Committee on Science, Space, and Technology, for a period to be subsequently determined by the Speaker, in each case for consideration of such provisions as fall within the jurisdiction of the committee concerned

A BILL

To amend the Energy Policy Act of 2005 to make certain strategic energy infrastructure projects eligible for certain loan guarantees, and for other purposes.

1 *Be it enacted by the Senate and House of Representa-*
2 *tives of the United States of America in Congress assembled,*

3 **SECTION 1. SHORT TITLE.**

4 This Act may be cited as the “Capitalizing on Amer-
5 ican Storage Potential Act”.

1 **SEC. 2. STRATEGIC ENERGY INFRASTRUCTURE PROJECTS.**

2 Section 1703 of the Energy Policy Act of 2005 (42
3 U.S.C. 16513) is amended—

4 (1) in subsection (b)—

5 (A) in paragraph (2), by striking “in sub-
6 section (d))” and inserting “described in sub-
7 section (d) and strategic energy infrastructure
8 meeting the criteria described in subsection
9 (f)”;

10 (B) by adding at the end the following:

11 “(11) Strategic energy infrastructure meeting
12 the criteria described in subsection (f).”;

13 (2) by adding at the end the following:

14 “(f) STRATEGIC ENERGY INFRASTRUCTURE
15 PROJECTS.—The Secretary may make guarantees under
16 this section for any strategic energy infrastructure project
17 that is a regional project—

18 “(1) that supports a more effective energy mar-
19 ket performance due to the scale of the project, such
20 as a project with the capacity to store and distribute
21 greater than 100,000 barrels per day of hydrocarbon
22 feedstock with a minimum gross heating value of
23 1,700 Btu per standard cubic foot; and

1 “(2) with the potential to significantly con-
2 tribute to the economic resilience of the region in
3 which the project is located.”.

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