

**AMENDMENT TO RULES COMMITTEE PRINT 116-**

**36**

**OFFERED BY MS. TLAIB OF MICHIGAN**

Page 33, after line 22, insert the following:

1 **SEC. \_\_\_\_ . REDUCTION OF GREENHOUSE EMISSIONS FROM**  
2 **PROJECTS FINANCED BY THE AGENCY.**

3 Section 2 of the Export-Import Bank Act of 1945  
4 (12 U.S.C. 635), as amended by the preceding provisions  
5 of this Act, is amended by adding at the end the following:

6 “(n) REDUCTION OF GREENHOUSE EMISSIONS.—

7 “(1) IN GENERAL.—In approving financing on  
8 or after the effective date of this subsection for car-  
9 bon based fuel-fired electricity generation and fossil  
10 fuel infrastructure projects (including fossil fuel ex-  
11 traction, storage, and transport projects), the Agen-  
12 cy shall impose such terms and conditions as are  
13 necessary to ensure that the level of greenhouse  
14 emissions emitted in carrying out all such projects  
15 with respect to which support has been provided by  
16 the Agency, until the projects and any subprojects  
17 have ceased operations, without regard to whether  
18 the Agency approved the financing before, on, or  
19 after such date, is reduced in accordance with para-

1 graph (2) from the level of greenhouse emissions so  
2 emitted as of the day before such date in carrying  
3 out all such projects.

4 “(2) REDUCTION SCHEDULE.—The reduction  
5 shall be by 50 percent by the end of the 5-year pe-  
6 riod that begins with the effective date of this sub-  
7 section, and by 100 percent by the end of the 10-  
8 year period that begins with such date.

9 “(3) GREENHOUSE EMISSIONS DEFINED.—In  
10 paragraph (1), the term ‘greenhouse emissions’  
11 means carbon dioxide equivalent emissions (as de-  
12 fined by the Environmental Protection Agency), and,  
13 with respect to a project, includes—

14 “(A) emissions generated directly from the  
15 project;

16 “(B) indirect emissions from the project,  
17 such as emissions from purchased energy or  
18 power used to operate a project; and

19 “(C) indirect emissions resulting from up-  
20 stream and downstream activities related to the  
21 project, such as transportation and distribution  
22 losses associated with purchased energy or  
23 power, including emissions resulting from the  
24 use of any goods involved other than goods the

1 primary purpose of which are to reduce emis-  
2 sions.”.

