(Original Signature of Member)

113th CONGRESS 2d Session

ION **H.R.** H.R. 4795

To promote new manufacturing in the United States by providing for greater transparency and timeliness in obtaining necessary permits, and for other purposes.

IN THE HOUSE OF REPRESENTATIVES

Mr. SCALISE introduced the following bill; which was referred to the Committee on _____

A BILL

- To promote new manufacturing in the United States by providing for greater transparency and timeliness in obtaining necessary permits, 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 "Promoting New Manu-
- 5 facturing Act".

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1SEC. 2.BUILDING AND MANUFACTURING PROJECTS2DASHBOARD.

3 (a) IN GENERAL.—The Administrator shall, with re4 spect to fiscal year 2008 and each subsequent fiscal year,
5 publish in a readily accessible location on the Environ6 mental Protection Agency's public Website the Agency's
7 estimate of the following:

8 (1) The total number of preconstruction per-9 mits issued during the fiscal year.

10 (2) The percentage of such preconstruction per11 mits issued within one year after the date of filing
12 of a completed application.

(3) The average length of time for the Agency's
Environmental Appeals Board to issue a final decision on petitions appealing decisions to grant or
deny a preconstruction permit application.

17 (b) INITIAL PUBLICATION; UPDATES.—The Adminis-18 trator shall—

(1) make the publication required by subsection
(a) for fiscal years 2008 through 2013 not later
than 60 days after the date of enactment of this
Act; and

23 (2) update such publication not less than annu-24 ally.

25 (c) SOURCES OF INFORMATION.—In carrying out this26 section:

1 (1) With respect to information to be published 2 for fiscal years 2008 through 2013, the Environ-3 mental Protection Agency's estimates shall be based 4 on information that is in the Agency's possession as 5 of the date of enactment of this Act, including infor-6 mation in the RACT/BACT/LAER Clearinghouse 7 database.

8 (2) With respect to information to be published 9 for any fiscal year, nothing in the section compels 10 the Environmental Protection Agency to seek or col-11 lect any information in addition to the information 12 that is voluntarily provided by States and local air 13 agencies for the RACT/BACT/LAER Clearinghouse 14 database.

15 SEC. 3. TIMELY ISSUANCE OF REGULATIONS AND GUID16 ANCE TO ADDRESS NEW OR REVISED NA17 TIONAL AMBIENT AIR QUALITY STANDARDS
18 IN PRECONSTRUCTION PERMITTING.

(a) IN GENERAL.—In publishing any final rule establishing or revising a national ambient air quality standard,
the Administrator shall, as the Administrator determines
necessary and appropriate to assist States, permitting authorities, and permit applicants, concurrently publish regulations and guidance for implementing the standard, including information relating to submission and consider-

ation of a preconstruction permit application under the
 new or revised standard.

3 (b) APPLICABILITY \mathbf{OF} STANDARD TO 4 PRECONSTRUCTION PERMITTING.—If the Administrator fails to publish final regulations and guidance that include 5 information relating to submission and consideration of a 6 7 preconstruction permit application under a new or revised 8 national ambient air quality standard concurrently with 9 such standard, then such standard shall not apply to the review and disposition of a preconstruction permit applica-10 11 tion until the Agency has published such final regulations and guidance. 12

13 (c) RULES OF CONSTRUCTION.—

(1) After publishing regulations and guidance
for implementing national ambient air quality standards under subsection (a), nothing in this section
shall preclude the Environmental Protection Agency
from issuing subsequent regulations or guidance to
assist States and facilities in implementing such
standards.

(2) Nothing in this section shall be construed to
eliminate the obligation of a preconstruction permit
applicant to install best available control technology
and lowest achievable emissions rate technology, as
applicable.

1	SEC. 4. REPORT TO CONGRESS ON ACTIONS TO EXPEDITE
2	REVIEW OF PRECONSTRUCTION PERMITS.
3	(a) IN GENERAL.—Not later than 180 days after the
4	date of enactment of this Act, and annually thereafter,
5	the Administrator shall submit to Congress a report—
6	(1) identifying the activities being undertaken
7	by the Environmental Protection Agency to increase
8	the efficiency of the preconstruction permitting proc-
9	ess;
10	(2) identifying the specific reasons for delays in
11	issuing-
12	(A) preconstruction permits required under
13	part C of the Clean Air Act (42 U.S.C. 7470
14	et seq.) beyond the one-year statutory deadline
15	mandated by section 165(c) of the Clean Air
16	Act (42 U.S.C. 7475(c)); or
17	(B) preconstruction permits required under
18	part D of the Clean Air Act (42 U.S.C. 7501
19	et seq.) beyond the one-year period beginning
20	on the date on which the permit application is
21	determined to be complete;
22	(3) describing how the Agency is resolving
23	delays in making completeness determinations for
24	preconstruction permit applications;
25	(4) describing how the Agency is resolving proc-
26	essing delays for preconstruction permits, including

any increases in communication with State and local
 permitting authorities; and

3 (5) summarizing and responding to public com4 ments concerning the report received under sub5 section (b).

6 (b) PUBLIC COMMENT.—Before submitting each re-7 port required by subsection (a), the Administrator shall 8 publish a draft report on the website of the Environmental 9 Protection Agency and provide the public with a period 10 of at least 30 days to submit comments on the draft re-11 port.

(c) SOURCES OF INFORMATION.—Nothing in this section compels the Environmental Protection Agency to seek
or collect any information in addition to the information
that is voluntarily provided by States and local air agencies for the RACT/BACT/LAER Clearinghouse database.

17 SEC. 5. DEFINITIONS.

18 In this Act:

19 (1) ADMINISTRATOR.—The term "Adminis20 trator" means the Administrator of the Environ21 mental Protection Agency.

(2) BEST AVAILABLE CONTROL TECHNOLOGY.—The term "best available control technology" has the meaning given to that term in sec-

tion 169(3) of the Clean Air Act (42 U.S.C.
 7479(3)).

3 (3) LOWEST ACHIEVABLE EMISSIONS RATE.—
4 The term "lowest achievable emissions rate" has the
5 meaning given to that term in section 171(3) of the
6 Clean Air Act (42 U.S.C. 7501(3)).

7 (4) MAJOR EMITTING FACILITY; MAJOR STA8 TIONARY SOURCE.—The terms "major emitting fa9 cility" and "major stationary source" have the
10 meaning given to those terms in section 302(j) of
11 the Clean Air Act (42 U.S.C. 7602(j)).

(5) NATIONAL AMBIENT AIR QUALITY STANDARD.—The term "national ambient air quality
standard" means a national ambient air quality
standard for an air pollutant under section 109 of
the Clean Air Act (42 U.S.C. 7409) that is finalized
on or after the date of enactment of this Act.

18 (6) PRECONSTRUCTION PERMIT.—The term
19 "preconstruction permit"—

20 (A) means a permit that is required under
21 part C or D of title I of the Clean Air Act (42
22 U.S.C. 7470 et seq.) for the construction or
23 modification of a major emitting facility or
24 major stationary source; and

1	(B) includes any such permit issued by the
2	Environmental Protection Agency or a State,
3	local, or tribal permitting authority.
4	(7) RACT/BACT/LAER CLEARINGHOUSE
5	DATABASE.—The term "RACT/BACT/LAER Clear-
6	inghouse database" means the central database of
7	air pollution technology information that is posted
8	on the Environmental Protection Agency's Website.