[~118H10068]

(Original	Signature	of Mem	ber)

119th CONGRESS 1st Session



To amend the Federal Power Act to adjust the requirements for orders, rules, and regulations relating to furnishing adequate service, to require owners or operators of generating facilities to provide notice of planned retirements of certain electric generating units, and for other purposes.

IN THE HOUSE OF REPRESENTATIVES

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

A BILL

- To amend the Federal Power Act to adjust the requirements for orders, rules, and regulations relating to furnishing adequate service, to require owners or operators of generating facilities to provide notice of planned retirements of certain electric generating units, 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 "Power Plant Reliability
- 5 Act of 2025".

1 SEC. 2. FURNISHING OF ADEQUATE SERVICE; ADVANCE NO-2 TICE OF PLANNED RETIREMENTS. 3 Section 207 of the Federal Power Act (16 U.S.C. 4 824f) is amended to read as follows: 5 "SEC. 207. FURNISHING OF ADEQUATE SERVICE; ADVANCE 6 NOTICE OF PLANNED RETIREMENTS. 7 "(a) FURNISHING OF ADEQUATE SERVICE.— 8 "(1) IN GENERAL.—Whenever the Commission, 9 upon complaint of a State commission, the Electric 10 Reliability Organization, or a Transmission Organi-11 zation, after notice to each State commission and 12 public utility affected, and after opportunity for 13 hearing within 90 days of receipt of such complaint, 14 finds that any interstate service of any public utility 15 is inadequate or insufficient, or is likely to become 16 inadequate or insufficient within 5 years of receiving 17 such complaint, the Commission shall determine the 18 proper, adequate, or sufficient service to be fur-19 nished, and shall fix the same by issuing an order, 20 rule, or regulation. 21 "(2) REQUIREMENTS.—The Commission, in an

23 (1)—

24 "(A) may not—

25 "(i) compel the enlargement of gener-26 ating facilities; or

order, rule, or regulation issued under paragraph

1	"(ii) compel the public utility to sell
2	or exchange electric energy when to do so
3	would impair its ability to render proper,
4	adequate, or sufficient service to its cus-
5	tomers;
6	"(B) may require—
7	"(i) continuing the operation of an
8	electric generating unit; and
9	"(ii) any affected State commission,
10	Transmission Organization, or public util-
11	ity to develop and implement a long-term
12	plan for the planning, construction, and
13	operation of interstate transmission facili-
14	ties that may be necessary for the public
15	utility to provide adequate and sufficient
16	interstate service; and
17	"(C) shall determine—
18	"(i) any rate or charge necessary to
19	provide compensation for the additional
20	costs of the proper, adequate, or sufficient
21	service to be furnished, including com-
22	pensation to an owner or operator of an
23	electric generating unit that is required to
24	continue to operate under such order, rule,
25	or regulation; and

1	"(ii) the cost allocation of any rate or
2	charge.
3	"(3) TERM LENGTH.—Except as provided in
4	paragraph (4), an order, rule, or regulation issued
5	under paragraph (1) shall terminate on the date
6	that is 5 years after the date on which the Commis-
7	sion issues such order, rule, or regulation.
8	"(4) EXTENSION.—
9	"(A) Request for extension.—Not ear-
10	lier than the date that is 180 days prior to the
11	date on which an order, rule, or regulation ter-
12	minates under paragraph (3), and not later
13	than 60 days prior to such termination date,
14	the Electric Reliability Organization or any af-
15	fected State commission, Transmission Organi-
16	zation, or public utility may submit to the Com-
17	mission a request to extend such order, rule, or
18	regulation.
19	"(B) DEADLINE.—With respect to a re-
20	quest submitted under subparagraph (A), the
21	Commission shall—
22	"(i) not later than 14 days after the
23	date on which the Commission receives the
24	request, notify the Electric Reliability Or-
25	ganization and each affected State com-

1	mission, Transmission Organization, and
2	public utility of the request;
3	"(ii) provide an opportunity for a
4	hearing on the request before accepting or
5	denying the request under clause (iii); and
6	"(iii) not later than 60 days after the
7	date on which the Commission receives the
8	request—
9	((I) accept the request and ex-
10	tend the applicable order, rule, or reg-
11	ulation; or
12	"(II) deny the request.
13	"(C) TERM LENGTH.—An order, rule, or
14	regulation extended under subparagraph (B)
15	shall terminate on the date that is 5 years after
16	the date on which the Commission extended
17	such order, rule, or regulation.
18	"(5) Relation to section 202(C).—An action
19	or omission taken by a public utility to comply with
20	an order, rule, or regulation issued or extended
21	under this subsection shall be treated as an action
22	or omission taken to comply with an order issued
23	under section 202(c) for purposes of such section.
24	"(b) Advance Notice of Planned Retire-
25	MENTS.—

1 "(1) IN GENERAL.—If an owner or operator of 2 a generating facility plans to retire an electric gener-3 ating unit that is a component of such facility, such 4 owner or operator shall submit to the Commission, 5 the Electric Reliability Organization, and any af-6 fected State commission or Transmission Organiza-7 tion a notice of such plan at least 5 years before the 8 date on which such owner or operator plans to retire 9 such electric generating unit.

10 "(2) UNPLANNED RETIREMENTS.—An owner or 11 operator of a generating facility that retires an elec-12 tric generating unit due to an unplanned catas-13 trophe, emergency, disaster, or similar event that 14 renders such electric generating unit inoperable is 15 not subject to the notice requirement described in 16 paragraph (1).

17 "(3) PUBLICLY AVAILABLE.—The Commission
18 shall make publicly available each notice submitted
19 under paragraph (1).

20 "(c) DEFINITIONS.—In this section:

21 "(1) BULK-POWER SYSTEM.—The term 'bulk22 power system' has the meaning given such term in
23 section 215(a).

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1	"(2) ELECTRIC GENERATING UNIT.—The term
2	'electric generating unit' means an electric energy
3	producing unit that—
4	"(A) is a component of a generating facil-
5	ity;
6	"(B) has a power production capacity of
7	not less than 5 megawatts; and
8	"(C) is interconnected to the bulk-power
9	system.
10	"(3) ELECTRIC RELIABILITY ORGANIZATION.—
11	The term 'Electric Reliability Organization' has the
12	meaning given such term in section 215(a).
13	"(4) RETIRE.—The term 'retire', with respect
14	to an electric generating unit, means to, for an in-
15	definite period of time—
16	"(A) idle the electric generating unit;
17	"(B) disconnect the electric generating
18	unit from the bulk-power system; or
19	"(C) otherwise make unavailable for sale
20	all electric energy that is generated by the elec-
21	tric generating unit.".
22	SEC. 3. ELECTRIC RELIABILITY.
23	Section 215 of the Federal Power Act (16 U.S.C.
24	8240) is amended by adding at the end the following:

"(l) ELECTRIC GENERATING UNIT RETIREMENT.—
 Upon receipt of a notice of a plan to retire an electric
 generating unit under section 207(b)(1), the Electric Reli ability Organization may only file a complaint with the
 Commission pursuant to section 207(a)(1) if the Electric
 Reliability Organization determines that such retirement
 will be a violation of a reliability standard.".