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SENATE BILL 308

57TH LEGISLATURE - STATE OF NEW MEXICO - SECOND SESSION, 2026

INTRODUCED BY

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AN ACT

RELATING TO THE ENVIRONMENT; PERMITTING PUBLIC UTILITIES TO
PETITION FOR A WAIVER OF RENEWABLE PORTFOLIO STANDARDS;
ALLOWING PUBLIC UTILITIES WITH WAIVERS TO PURCHASE, CONSTRUCT
OR ACQUIRE CARBON-BASED ENERGY GENERATION FACILITIES AND TO
OPERATE THOSE FACILITIES FOR THE DURATION OF THEIR USEFUL LIFE;
ALLOWING PUBLIC UTILITIES WITH WAIVERS TO PURCHASE ENERGY
PRODUCED OUTSIDE THE STATE; ENACTING A NEW SECTION OF THE
ENVIRONMENTAL IMPROVEMENT ACT; ESTABLISHING A VOLUNTARY
CERTIFIED NATURAL GAS MONITORING AND REPORTING PROGRAM;
REQUIRING THE ENVIRONMENTAL IMPROVEMENT BOARD TO ADOPT A CARBON
INTENSITY STANDARD FOR NEW MEXICO NATURAL GAS PRODUCTION;
PROVIDING FOR ANNUAL RENEWAL OF CERTIFICATION; RECOGNIZING
CERTIFICATION AS A VOLUNTARY COMPLIANCE MECHANISM TO SUPPORT
STATEWIDE GREENHOUSE GAS EMISSIONS REDUCTIONS; AUTHORIZING
PUBLIC UTILITIES, ELECTRIC GENERATION RESOURCES AND QUALIFIED

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1 MICROGRIDS TO PROCURE AND USE CERTIFIED NATURAL GAS; CREATING
2 THE GREENHOUSE GAS-REDUCING NATURAL GAS TECHNOLOGY CORPORATE
3 INCOME TAX CREDIT.

4
5 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF NEW MEXICO:

6 SECTION 1. Section 62-16-4 NMSA 1978 (being Laws 2004,
7 Chapter 65, Section 4, as amended) is amended to read:

8 "62-16-4. RENEWABLE PORTFOLIO STANDARD.--

9 A. A public utility shall meet the renewable
10 portfolio standard requirements, as provided in this section,
11 to include renewable energy in its electric energy supply
12 portfolio as demonstrated by its retirement of renewable energy
13 certificates; provided that the associated renewable energy is
14 delivered to the public utility and assigned to the public
15 utility's New Mexico customers. For public utilities other
16 than rural electric cooperatives and municipalities,
17 requirements of the renewable portfolio standard are:

18 (1) no later than January 1, 2015, renewable
19 energy shall comprise no less than fifteen percent of each
20 public utility's total retail sales of electricity to New
21 Mexico customers;

22 (2) no later than January 1, 2020, renewable
23 energy shall comprise no less than twenty percent of each
24 public utility's total retail sales of electricity to New
25 Mexico customers;

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1 (3) no later than January 1, 2025, renewable
2 energy shall comprise no less than forty percent of each public
3 utility's total retail sales of electricity to New Mexico
4 customers;

5 (4) no later than January 1, 2030, renewable
6 energy shall comprise no less than fifty percent of each public
7 utility's total retail sales of electricity to New Mexico
8 customers;

9 (5) no later than January 1, 2040, renewable
10 energy resources shall supply no less than eighty percent of
11 all retail sales of electricity in New Mexico; provided that
12 compliance with this standard until December 31, 2047 shall not
13 require the public utility to displace zero carbon resources in
14 the utility's generation portfolio on ~~[the effective date of~~
15 ~~this 2019 act]~~ June 14, 2019; and

16 (6) no later than January 1, 2045, zero carbon
17 resources shall supply one hundred percent of all retail sales
18 of electricity in New Mexico. Reasonable and consistent
19 progress shall be made over time toward this requirement.

20 B. In administering the standards required by
21 Paragraphs (5) and (6) of Subsection A of this section, the
22 commission shall:

23 (1) not jeopardize the operation of a sewage
24 treatment facility that captures and combusts methane gas in
25 the facility's operations;

1 (2) maintain and protect the safety, reliable
2 operation and balancing of loads and resources on the electric
3 system;

4 (3) prevent unreasonable impacts to customer
5 electricity bills, taking into consideration the economic and
6 environmental costs and benefits of renewable energy resources
7 and zero carbon resources;

8 (4) prevent carbon dioxide emitting
9 electricity-generating resources from being reassigned,
10 redesignated or sold as a means of complying with the standard;

11 (5) in consultation with the energy, minerals
12 and natural resources department, undertake programs not
13 prohibited by law to achieve the standard;

14 (6) in consultation with the department of
15 environment, ensure that the standard does not result in
16 material increases to greenhouse gas emissions from entities
17 not subject to commission oversight and regulation; and

18 (7) in consultation with electricity
19 transmission system operators responsible for balancing New
20 Mexico electricity loads and resources, issue a report to the
21 legislature by July 1, 2020, and each July 1 every four years
22 thereafter. The report shall include:

23 (a) review of the standard, with a focus
24 on technologies, forecasts, existing transmission,
25 environmental protection, public safety, affordability and

1 electricity transmission and distribution system reliability;

2 (b) evaluation of the anticipated
3 financial costs and benefits to electric utilities in
4 implementing the standard, including the impacts and benefits
5 to customer electricity bills; and

6 (c) identification of the barriers to,
7 and benefits of, achieving the standard.

8 C. Any customer that is a political subdivision of
9 the state, or any educational institution designated in Article
10 12, Section 11 of the constitution of New Mexico with an
11 enrollment of twenty thousand students or more during the fall
12 semester on its main campus, with consumption exceeding twenty
13 thousand megawatt-hours per year at any single location or
14 facility and that owns facilities that produce renewable energy
15 or hosts such facilities through a renewable purchased power
16 agreement, shall not be charged by the utility for power
17 purchases of one year or less or fuel on the amount of
18 electricity purchased from the utility equal to the amount of
19 renewable energy produced or hosted by the customer. The
20 customer shall annually certify to the state auditor and notify
21 the commission and the customer's serving electric utility of
22 the amount of renewable energy produced at the customer-owned
23 or customer-hosted facilities that generate renewable energy.
24 The customer shall also certify to the state auditor and notify
25 the commission that the customer will retire all renewable

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1 energy certificates associated with the renewable energy
2 produced by those facilities. Any financial benefits as a
3 result of the provisions of this subsection shall accrue to the
4 customer immediately [~~upon the effective date of this 2019 act~~]
5 on June 14, 2019 and shall be reflected in customer bills each
6 month, subject to annual true-up and reconciliation. The
7 provisions of this subsection shall not prevent the utility
8 from recovering all of its reasonable and prudent fuel and
9 purchased power costs.

10 D. Upon a motion or application by a public utility
11 the commission shall, or upon a motion or application by any
12 other person the commission may, open a docket to develop and
13 provide financial or other incentives to encourage public
14 utilities to produce or acquire renewable energy that exceeds
15 the applicable annual renewable portfolio standard set forth in
16 this section; results in reductions in carbon dioxide emissions
17 earlier than required by Subsection A of this section; or
18 causes a reduction in the generation of electricity by coal-
19 fired generating facilities, including coal-fired generating
20 facilities located outside of New Mexico. The incentives may
21 include additional earnings and capital investment
22 opportunities for resources used in furtherance of the outcomes
23 described in this subsection.

24 E. If, in any given year, a public utility
25 determines that the average annual levelized cost of renewable

1 energy that would need to be procured or generated for purposes
2 of compliance with the renewable portfolio standard would be
3 greater than the reasonable cost threshold, the public utility
4 shall not be required to incur that excess cost; provided that
5 the existence of this condition excusing performance in any
6 given year shall not operate to delay compliance with the
7 renewable portfolio standard in subsequent years. The
8 provisions of this subsection do not preclude a public utility
9 from accepting a project with a cost that would exceed the
10 reasonable cost threshold. When a public utility can generate
11 or procure renewable energy at or below the reasonable cost
12 threshold, it shall be required to do so to the extent
13 necessary to meet the applicable renewable portfolio standard
14 and shall not be precluded from exceeding the standard.

15 F. By September 1, 2007 and until June 30, 2019, a
16 public utility shall file a report to the commission on its
17 procurement and generation of renewable energy during the prior
18 calendar year and a procurement plan that includes:

19 (1) the cost of procurement for any new
20 renewable energy resource in the next calendar year required to
21 comply with the renewable portfolio standard; and

22 (2) testimony and exhibits that demonstrate
23 that the proposed procurement is reasonable as to its terms and
24 conditions considering price, availability, reliability, any
25 renewable energy certificate values and diversity of the

1 renewable energy resource; or

2 (3) demonstration that the plan is otherwise
3 in the public interest.

4 G. By July 1, 2020, and each July 1 thereafter, a
5 public utility shall file a report to the commission on the
6 public utility's procurement and generation of renewable energy
7 since the last report and a procurement plan that includes:

8 (1) the cost of procurement for new renewable
9 energy required to comply with the renewable portfolio
10 standard;

11 (2) the capital, operating and fuel costs on a
12 per-megawatt-hour basis during the preceding calendar year of
13 each nonrenewable generation resource rate-based by the
14 utility, or dedicated to the utility through a power purchase
15 agreement of one year or longer, and the nonrenewable
16 generation resources' carbon dioxide emissions on a per-
17 megawatt-hour basis during that same year;

18 (3) information, including exhibits, as
19 applicable, that demonstrates that the proposed procurement:

20 (a) was the result of competitive
21 procurement that included opportunities for bidders to propose
22 purchased power, facility self-build or facility build-transfer
23 options;

24 (b) has a cost that is reasonable as
25 evidenced by a comparison of the price of electricity from

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1 renewable energy resources in the bids received by the public
2 utility to recent prices for comparable energy resources
3 elsewhere in the southwestern United States; and

4 (c) is in the public interest,
5 considering factors such as overall cost and economic
6 development opportunities; and

7 (4) strategies used to minimize costs of
8 renewable energy integration, including location, diversity,
9 balancing area activity, demand-side management and load
10 management.

11 H. The commission shall approve or modify a public
12 utility's procurement plan within ninety days and may approve
13 the plan without a hearing, unless a protest is filed that
14 demonstrates to the commission's reasonable satisfaction that a
15 hearing is necessary. The commission may modify a plan after
16 notice and hearing. The commission may, for good cause, extend
17 the time to approve a procurement plan for an additional ninety
18 days. If the commission does not act within the ninety-day
19 period, the procurement plan is deemed approved.

20 I. The commission may reject a procurement plan
21 if, within forty days of filing, the commission finds that the
22 plan does not contain the required information and, upon the
23 rejection, shall provide the public utility the time necessary
24 to file a revised plan; provided that the total amount of
25 renewable energy required to be procured by the public utility

1 shall not change.

2 J. A public utility may petition the commission to
3 grant a waiver of the renewable portfolio standards and zero
4 carbon emission requirements on establishing that efforts to
5 meet the renewable portfolio standards would result in
6 residential rate increases greater than one-half percent to
7 maintain the same level of reliability for its system in the
8 state. The waiver shall allow the public utility to purchase,
9 construct or otherwise acquire a carbon-based energy generation
10 facility, and the public utility shall be allowed to continue
11 to produce electricity from the facility as provided in the
12 waiver for the entire useful life of the facility. A waiver
13 may also allow the purchase of energy produced out of state
14 from a carbon-based energy generation source, and the waiver
15 shall be recognized for the duration of the purchase contract
16 term for the out-of-state energy. Any waiver granted by the
17 commission shall be reported to the governor and the
18 legislature in the commission's annual report."

19 SECTION 2. A new section of the Environmental Improvement
20 Act is enacted to read:

21 "[NEW MATERIAL] CERTIFIED NEW MEXICO NATURAL GAS PROGRAM--
22 VOLUNTARY MONITORING AND REPORTING--CARBON INTENSITY STANDARD--
23 UTILITY USE.--

24 A. The department shall establish a voluntary
25 certified natural gas monitoring and reporting program for

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1 operators of oil and gas wells seeking to market natural gas as
2 "certified New Mexico low-emission gas".

3 B. An operator shall not represent natural gas as
4 certified pursuant to this section unless the producer or
5 operator is enrolled in the voluntary monitoring and reporting
6 program established by the department. Participation in the
7 voluntary monitoring and reporting program is not mandatory;
8 however, participation may provide a pathway for demonstrating
9 emissions reductions, methane mitigation and market
10 differentiation consistent with statewide greenhouse gas
11 planning and reduction efforts.

12 C. The board shall promulgate rules establishing
13 robust quantification, monitoring, reporting and verification
14 protocols to ensure that certification is credible,
15 measurement-based and transparent. Rules adopted pursuant to
16 this section shall prioritize empirical and measurement-based
17 emissions monitoring systems, including continuous monitoring,
18 remote sensing and leak detection technologies, rather than
19 reliance solely on default emission factors.

20 D. The board shall promulgate rules governing the
21 voluntary monitoring and reporting program, including
22 requirements for:

23 (1) monitoring and measurement of methane
24 emissions and greenhouse gas emissions associated with natural
25 gas production;

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1 (2) reporting of emissions data in a form and
2 manner prescribed by the department;

3 (3) verification procedures, including
4 third-party audits as the board deems appropriate;

5 (4) confidentiality protections and
6 transparency requirements;

7 (5) eligibility criteria for certification;

8 (6) consideration of qualified greenhouse
9 gas-reducing natural gas technology and operational practices
10 that may be used to reduce emissions and achieve compliance
11 pursuant to this section; and

12 (7) procedures under which monitoring and
13 reporting conducted pursuant to this section may satisfy, in
14 whole or in part, applicable greenhouse gas monitoring and
15 reporting requirements adopted by the board.

16 E. Monitoring and reporting requirements adopted
17 pursuant to this section shall include emissions associated
18 with production, gathering, boosting, processing, compression
19 and transmission up to the first point of sale or delivery.

20 F. Following establishment of the voluntary
21 monitoring and reporting program, the department shall collect
22 monitoring and reporting data from enrolled operators for a
23 period of not less than one year. The department shall ensure
24 that collected data are accurate, consistent and sufficient to
25 support benchmarking and standard-setting pursuant to this

1 section. Following completion of the one-year data collection
2 period, the board shall adopt by rule a carbon intensity
3 standard for New Mexico natural gas production.

4 G. In developing the carbon intensity standard, the
5 board shall consider:

6 (1) emissions monitoring data collected
7 pursuant to this section;

8 (2) recommendations from the department;

9 (3) technical and regulatory input from the
10 oil conservation division of the energy, minerals and natural
11 resources department;

12 (4) utility procurement and reliability
13 considerations from the public regulation commission; and

14 (5) a technical report prepared by San Juan
15 college evaluating emissions performance, measurement
16 methodologies, mitigation practices and benchmarking of
17 certified natural gas programs in New Mexico, Wyoming and the
18 Rocky Mountain region.

19 H. The carbon intensity standard adopted pursuant
20 to this section may include methane intensity thresholds, life
21 cycle greenhouse gas limits, tiered certification grades and
22 progressive tightening requirements over time. In promulgating
23 rules and adopting the carbon intensity standard, the board
24 shall consider the availability, feasibility and deployment of
25 qualified greenhouse gas-reducing natural gas technology and

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1 operational practices that reduce methane emissions and life
2 cycle greenhouse gas intensity.

3 I. The board shall consider participation in the
4 voluntary certified natural gas monitoring and reporting
5 program as a mechanism that may contribute to statewide
6 greenhouse gas emissions reductions.

7 J. The board may recognize certified natural gas
8 production pursuant to this section as a voluntary compliance
9 mechanism or benchmark for greenhouse gas intensity reductions
10 in future rulemaking adopted pursuant to the Environmental
11 Improvement Act or the Air Quality Control Act.

12 K. The department may incorporate certified natural
13 gas program data into statewide greenhouse gas emissions
14 inventories and reports to demonstrate voluntary reductions
15 achieved by New Mexico producers.

16 L. Certification granted pursuant to this section
17 shall be valid for not more than one year. Each certified
18 operator shall apply for renewal annually in accordance with
19 procedures established by the department and rules promulgated
20 by the board. Renewal shall require submission of updated
21 emissions monitoring data, demonstration of continued
22 compliance with the carbon intensity standard and verification
23 documentation as required by rule. Failure to renew
24 certification shall result in expiration of certification
25 status, and the operator shall not represent its production as

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1 certified pursuant to this section. The department shall
2 maintain a registry of certified operators and certified gas
3 volumes, subject to confidentiality protections adopted by
4 rule.

5 M. A public utility, electric generation resource
6 or qualified microgrid operating in New Mexico may procure,
7 transport, deliver and use certified New Mexico low-emission
8 natural gas produced pursuant to this section for electricity
9 generation or for reliability and resilience purposes.

10 N. The public regulation commission shall allow a
11 public utility to include certified natural gas procurement as
12 part of a resource portfolio or fuel supply plan; provided that
13 the procurement is otherwise reasonable and prudent.

14 O. Nothing in this section shall be construed to
15 require a public utility or generation resource to procure
16 certified natural gas; however, certified natural gas shall be
17 recognized as an eligible voluntary compliance and emissions-
18 reduction mechanism supporting statewide greenhouse gas
19 planning efforts.

20 P. As used in this section, "qualified greenhouse
21 gas-reducing natural gas technology" means any equipment,
22 facility, system, process, software or operational practice
23 that is installed, deployed or implemented to reduce, prevent,
24 capture, convert, destroy or otherwise mitigate emissions of
25 carbon dioxide, methane or other greenhouse gases associated

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1 with the production, gathering, processing, transportation,
2 storage, distribution or end use of natural gas, as compared to
3 conventional or uncontrolled operations. "Qualified greenhouse
4 gas-reducing natural gas technology" includes:

5 (1) methane leak detection, monitoring and
6 repair systems;

7 (2) continuous emissions monitoring systems;

8 (3) direct air capture equipment;

9 (4) advanced valves, seals, compressors and
10 zero- or low-bleed pneumatic devices;

11 (5) vapor recovery units and reduced venting
12 or flaring systems;

13 (6) electrification of field equipment or
14 compression systems;

15 (7) carbon capture, utilization and storage
16 technologies;

17 (8) combustion efficiency improvements that
18 reduce greenhouse gas emissions;

19 (9) digital, automated or remote sensing
20 technologies that optimize operations to reduce emissions; and

21 (10) gas treatment or conditioning
22 technologies that reduce life cycle greenhouse gas intensity."

23 SECTION 3. A new section of the Corporate Income and
24 Franchise Tax Act is enacted to read:

25 "[NEW MATERIAL] GREENHOUSE GAS-REDUCING NATURAL GAS

1 TECHNOLOGY CORPORATE INCOME TAX CREDIT.--

2 A. A taxpayer that installs qualified greenhouse
3 gas-reducing natural gas technology, as defined by Section 2 of
4 this 2026 act, may claim a tax credit against the taxpayer's
5 tax liability imposed pursuant to the Corporate Income and
6 Franchise Tax Act. The tax credit authorized pursuant to this
7 section may be referred to as the "greenhouse gas-reducing
8 natural gas technology corporate income tax credit".

9 B. The amount of the tax credit shall be in an
10 amount equal to fifteen percent of the purchase price of
11 equipment and software, including the purchase of a license for
12 software, necessary to install or deploy qualified greenhouse
13 gas-reducing natural gas technology that was purchased and
14 installed during the taxable year in which the tax credit is
15 claimed.

16 C. A taxpayer shall apply for certification of
17 eligibility for the tax credit from the department of
18 environment on forms and in the manner prescribed by that
19 department. If the department of environment determines that a
20 taxpayer meets the requirements of this section, that
21 department shall issue a dated certificate of eligibility to
22 the taxpayer providing the amount of tax credit for which the
23 taxpayer is eligible and the taxable year in which the tax
24 credit may be claimed. The department of environment shall
25 provide the department with the certificates of eligibility

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1 issued pursuant to this subsection in an electronic format at
2 regularly agreed-upon intervals.

3 D. Any excess not used in a taxable year shall not
4 be refunded and shall not be carried forward to subsequent
5 taxable years.

6 E. A taxpayer allowed a tax credit pursuant to this
7 section shall report the amount of the tax credit to the
8 department in a manner required by the department.

9 F. The tax credit provided by this section shall be
10 included in the tax expenditure budget pursuant to Section
11 7-1-84 NMSA 1978, including the total annual aggregate cost of
12 the tax credit."

13 SECTION 4. APPLICABILITY.--The provisions of Section 3 of
14 this act apply to taxable years beginning on or after January
15 1, 2026.

16 SECTION 5. EFFECTIVE DATE.--The effective date of the
17 provisions of this act is July 1, 2026.