CHRISTI CRADDICK, *CHAIRMAN* Wayne Christian, *Commissioner* Jim Wright, *Commissioner*



RAILROAD COMMISSION OF TEXAS Office of General Counsel

MEMORANDUM

- TO: Chairman Christi Craddick Commissioner Wayne Christian Commissioner Jim Wright
- FROM: Haley Cochran, Assistant General Counsel
- THROUGH: Alexander C. Schoch, General Counsel
- **DATE:** September 19, 2023
- SUBJECT: Proposed New 16 TAC §7.480, relating to Energy Conservation Programs, and Proposed Amendments to 16 TAC §7.460

September 19, 2023		
Approved	Denied	Abstain
DS U U U U U U U U U U U U		

Attached is Staff's recommendation to propose new 16 Texas Administrative Code §7.480, relating to Energy Conservation Programs, and propose amendments to §7.460, relating to Suspension of Gas Utility Service Disconnection During an Extreme Weather Emergency.

Staff proposes the new rule pursuant to House Bill 2263, 88th Legislative Session (2023) which added new Subchapter J, Natural Gas Energy Conservation Programs, in Chapter 104, Texas Utilities Code. The amendments to §7.460 are proposed pursuant to Texas Utilities Code §105.023, which requires the Commission to adopt a classification table to guide courts in issuing civil penalties against gas utilities who disconnect service to residential customers during an extreme weather emergency.

Staff requests the Commission's approval to publish the proposed amendments in the *Texas Register* for public comment. If approved at conference on September 19th, the proposal should appear in the October 6th issue of the *Texas Register*. The proposal and an online comment form would also be made available on the Commission's website, giving interested persons more than two additional weeks to review and submit comments to the Commission.

cc: Wei Wang, Executive Director Kari French, Director, Oversight and Safety Division Mark Evarts, Director, Gas Services Section Sarah Montoya-Foglesong, Director, Market Oversight Section Natalie Dubiel, Assistant General Counsel, Office of General Counsel

1 The Railroad Commission of Texas (Commission) proposes new §7.480 relating to Energy Conservation Programs. The Commission proposes the new rule pursuant to House Bill 2263, 88th 2 Legislative Session (2023) which added new Subchapter J, Natural Gas Energy Conservation Programs, 3 in Chapter 104, Texas Utilities Code. The Commission also proposes amendments to §7.460 relating to 4 5 Suspension of Gas Utility Service Disconnection During an Extreme Weather Emergency, pursuant to 6 Texas Utilities Code §105.023, which requires the Commission to adopt a classification table to guide 7 courts in issuing civil penalties against gas utilities who disconnect service to residential customers during 8 an extreme weather emergency. 9 House Bill 2263 relates to energy conservation programs that may be offered by a local 10 distribution company (LDC) to its residential and commercial customers. Proposed new subsection (a) explains the energy conservation program authority given to an LDC to offer such programs to current 11 12 and prospective residential and commercial customers. Subsection (a) also states that the Commission has 13 exclusive original jurisdiction over energy conservation programs implemented by LDCs. Further, 14 proposed subsection (a) states that a political subdivision shall not limit, restrict, or otherwise prevent an 15 eligible customer from participating in an LDC's programs based on the type or source of energy 16 delivered to the LDC's customers. 17 Proposed new subsection (b) defines administrative costs, Director, energy conservation program 18 (ECP), energy conservation program rate, Gas Services, local distribution company (LDC), ECP 19 portfolio, portfolio costs, and program year. 20 Proposed new subsection (c) lists the general requirements for an LDC to recover its costs of an ECP if approved by the Commission. An LDC must apply for each service area in which it seeks to 21 implement an ECP. If the Commission approves the original application or approves an application with 22 modifications, the LDC may begin to recover costs prudently incurred to implement the portfolio. Costs 23 24 are subject to review by the Commission and may be refunded if imprudent or recovered from customers 25 without Commission approval. 26 Proposed new subsection (d) lists the contents of the application based on whether the application is the LDC's initial or subsequent application for an ECP portfolio. Section 104.403 of the Texas Utilities 27 Code requires an LDC to apply to the Commission (1) before the LDC begins to recover ECP portfolio 28

29 costs; and (2) at least once every three years after the date the LDC first applies for cost recovery.

30 Proposed subsection (d)(1) lists the items to be included in the initial application and proposed subsection

31 (d)(2) lists the items to be included in the subsequent application. For its subsequent ECP portfolio

32 approvals, an LDC must file its application at least 90 days prior to the third anniversary of the LDC's

program year. Proposed subsection (d)(3) explains the process for an LDC to add new programs to its
existing ECP portfolio.

Proposed new subsection (e) requires an LDC to print the notice of its application for an ECP portfolio in type large enough for easy reading and for that notice to be the only information contained on the piece of paper, or in the emailed notice if applicable. The proposed new subsection requires the notice to be provided in English and in Spanish, and the subsection lists the information that must be included in the notice. The proposed new subsection further requires any promotional materials to be provided in English and in Spanish.

9 Proposed new subsection (f) describes what the ECP portfolio must accomplish, including that it 10 be designed to overcome barriers to the adoption of energy-efficient equipment, technologies, and 11 processes, and to change customer behavior as necessary. The ECP portfolio may also include measures 12 such as direct financial incentives, technical assistance, discounts or rebates, and weatherization for low-13 income customers.

Proposed new subsection (g) outlines the cost recovery mechanism. An LDC's application must include the proposed ECP rate. The proposed new subsection specifies the limits of the cost recovery rate and the administrative costs. Proposed subsection (g)(1) includes the formula LDCs must use to calculate a separate ECP rate for each customer class. Upon Commission approval of an ECP rate, the LDC shall update its residential and commercial tariffs to reflect the approved ECP rate.

19 Proposed new subsection (h) specifies the procedure for review by the Director of Gas Services to 20 ensure that ECP applications are reviewed for compliance with the rule and with Texas Utilities Code, 21 \$\$104.401-104.403. The Director shall prepare a written recommendation and provide it to the LDC; the recommendation may include approval of the ECP application as filed, approval of the ECP application 22 with modifications, or rejection of the ECP application. The recommendation shall be submitted to the 23 24 Commission for decision at a scheduled open meeting. If the Commission approves an ECP portfolio at 25 an open meeting, the LDC shall file the applicable rate schedules in accordance with proposed new 26 subsection (i).

Proposed new subsection (i) requires an LDC to include proposed rate schedules with its application for an ECP portfolio. If an LDC's proposed ECP portfolio is approved by the Commission, the approved ECP rate schedule shall be electronically filed by the LDC in accordance with §7.315 of this title (relating to Filing of Tariffs). An ECP rate approved by the Commission at an open meeting and implemented by the LDC shall be subject to refund unless and until the rate schedule is electronically filed and accepted by Gas Services.

Proposed new subsection (j) requires an LDC to file an annual ECP report each year an approved ECP portfolio is implemented. The report shall be filed no later than 45 days following the end of the LDC's program year. The proposed new subsection outlines the items to be included in the annual report and prohibits the LDC from implementing any adjusted ECP rates until 30 days after submitting the

5 annual report.

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6 Proposed new subsection (k) states the procedure for an LDC implementing an approved ECP 7 portfolio to reimburse the Commission for the LDC's share of the Commission's estimated costs related to 8 administration of reviewing and approving or denying cost recovery applications under this section. The 9 Director shall estimate the LDC's share of the Commission's annual costs related to the processing of 10 such applications. The LDC shall reimburse the Commission for the amount so determined within 30 11 days after receipt of notice of the reimbursement amount.

In conjunction with the proposed new rule, the Commission proposes amendments to §7.460(b). Proposed amendments in subsection (b)(1) add a reference to Texas Utilities Code §105.023, which provides that the Office of the Attorney General of Texas on its own initiative or at the request of the Commission may file suit to recover a civil penalty for violation of Texas Utilities Code §104.258(c). Section 105.023 requires that the Commission establish a classification system to be used by a court for violations of §104.258(c) that includes a range of penalties that may be recovered for each class of violations. Subsection (b)(1) includes the required classification table, outlining certain violation factors

19 and values for each factor to determine the dollar amount of penalties to be sought.

20 Mark Evarts, Director, Gas Services Section of the Oversight and Safety Division, has determined 21 that for each year of the first five years that the new rule and amendments will be in effect, there will be no additional economic costs for persons required to comply with the proposed new §7.480 because 22 energy conservation programs are optional. Further, the classification system proposed in amendments to 23 §7.460 does not create new requirements for persons required to comply, but instead creates a range of 24 25 penalties for rule violators. The Commission notes that although the persons required to comply with new §7.480 (i.e., LDCs) will not incur economic costs due to the rule, residential and commercial customers of 26 an LDC that implements an approved ECP will be required to pay a monthly charge associated with the 27 28 ECP. House Bill 2263 allows LDCs to implement that monthly charge. 29 Mr. Evarts has determined that for each year of the first five years that the new rule and

amendments will be in effect, there will be an estimated additional cost to state government as a result of
enforcing and administering new §7.480. However, proposed subsection (k) requires LDCs to reimburse
the Commission for costs incurred in reviewing ECP portfolio applications. There is no additional cost

estimated as a result of enforcing and administering §7.460. There will be no fiscal effect on local
government.

3 Mr. Evarts has determined that for each year of the first five years that the new rule and 4 amendments will be in effect, the public benefit will be implementation of required legislation.

5 In accordance with Texas Government Code, §2006.002, the Commission has determined there 6 will be no adverse economic effect on rural communities, small businesses or micro-businesses resulting 7 from the proposed new rule and amendments. As discussed above, there will be no additional economic 8 costs for persons required to comply as a result of adoption of the proposed new rule and amendments; 9 therefore, the Commission has not prepared the economic impact statement or the regulatory flexibility 10 analysis required under §2006.002.

11 The Commission has determined that the proposed rulemaking will not affect a local economy; 12 therefore, pursuant to Texas Government Code, §2001.022, the Commission is not required to prepare a 13 local employment impact statement for the proposed rules.

The Commission has determined that the proposed new rule and amendments do not meet the statutory definition of a major environmental rule as set forth in Texas Government Code, §2001.0225; therefore, a regulatory analysis conducted pursuant to that section is not required.

17 During the first five years that the rule and amendments would be in effect, the proposed new rule 18 and amendments would not: create or eliminate any employee positions; require an increase or decrease 19 in future legislative appropriations; increase fees paid to the agency; create a new regulation; increase or 20 decrease the number of individuals subject to the rule's applicability; expand, limit, or repeal an existing 21 regulation; or affect the state's economy. As discussed above, the proposed new rule creates a program 22 pursuant to HB 2263 to allow LDCs to apply for Commission approval of energy conservation programs, and the proposed amendments clarify potential penalties for rule violators. 23 24 Comments on the proposal may be submitted to Rules Coordinator, Office of General Counsel, Railroad Commission of Texas, P.O. Box 12967, Austin, Texas 78711-2967; online at 25 26 https://rrc.texas.gov/general-counsel/rules/comment-form-for-proposed-rulemakings/; or by electronic mail to rulescoordinator@rrc.texas.gov. The Commission will accept comments until 5:00 p.m. on 27

28 Wednesday, October 25, 2023. The Commission finds that this comment period is reasonable because the

29 proposal and an online comment form will be available on the Commission's web site more than two

30 weeks prior to Texas Register publication of the proposal, giving interested persons additional time to

31 review, analyze, draft, and submit comments. The Commission encourages all interested persons to

32 submit comments no later than the deadline. The Commission cannot guarantee that comments submitted

1	after the deadline will be considered. For further information, call the Gas Services Section at (512) 463-		
2	7167. The status of Commission rulemakings in progress is available at www.rrc.texas.gov/general-		
3	counsel/rules/proposed-rules.		
4	The Commission proposes the new rule and amendment pursuant to Texas Utilities Code,		
5	§§104.401-104.403 and §105.023.		
6	Statutory authority: Texas Utilities Code, §§104.401-104.403 and §105.023.		
7	Cross-reference to statute: Texas Utilities Code, Chapters 104 and 105.		
8			
9	§7.480 Energy Conservation Programs.		
10	(a) Energy conservation program authority. A local distribution company may offer to residential		
11	and commercial customers and prospective residential and commercial customers and provide to those		
12	customers an energy conservation program pursuant to this section and Texas Utilities Code, §§104.401-		
13	104.403. The Commission has exclusive original jurisdiction over energy conservation programs		
14	implemented by local distribution companies. A political subdivision served by a local distribution		
15	company that implements an energy conservation program approved by the Commission pursuant to this		
16	section shall not limit, restrict, or otherwise prevent an eligible customer from participating in the energy		
17	conservation program based on the type or source of energy delivered to its customers.		
18	(b) Definitions.		
19	(1) Administrative costsThe costs of creating, managing, and administering an ECP		
20	portfolio.		
21	(2) DirectorThe Director of the Gas Services Department of the Oversight and Safety		
22	Division or the Director's delegate.		
23	(3) Energy conservation program (ECP)A particular program that promotes energy		
24	conservation or energy efficiency.		
25	(4) Energy conservation program rateThe energy conservation program rate approved		
26	by the Commission in the form of a monthly customer charge.		
27	(5) Gas ServicesThe Gas Services Department of the Oversight and Safety Division of		
28	the Commission.		
29	(6) Local distribution company (LDC)An investor-owned gas utility that operates a		
30	retail gas distribution system.		

1	(7) ECP PortfolioThe entire group of energy conservation programs offered by a local
2	distribution company as described subsection (f) of this section. The portfolio may consist of one or more
3	programs.
4	(8) Portfolio costsCosts prudently incurred by an LDC to design, market, implement,
5	administer, and deliver an ECP portfolio that has been approved by the Commission, including but not
6	limited to payment of rebates, material costs, the costs associated with installation and removal of
7	replaced materials and/or equipment, and the cost of education and customer awareness materials related
8	to conservation or efficiency.
9	(9) Program yearThe 12-month period beginning the first day of the month following
10	the Commission's approval of the program.
11	(c) General requirements.
12	(1) An LDC may recover costs of an ECP portfolio if it is approved by the Commission
13	pursuant to this section and the LDC complies with the approved ECP portfolio. An LDC seeking to
14	implement an ECP portfolio in one or more of its service areas shall apply with Gas Services and receive
15	a final order from the Commission before beginning to recover the costs.
16	(2) An LDC applying for an ECP portfolio shall submit an application for each service
17	area in which it seeks to implement an ECP.
18	(3) If the Commission approves the LDC's application or approves the application with
19	modifications, the LDC may recover costs prudently incurred to implement the ECP portfolio, including
20	costs incurred to design, market, implement, administer, and deliver the ECP portfolio. Any costs
21	included in an ECP portfolio approved by the Commission shall be fully subject to review by the
22	Commission for reasonableness and prudence. ECP costs that are imprudent or recovered from customers
23	without approval of the Commission are subject to refund as determined by the Commission.
24	(d) Contents of application. An LDC may apply for approval of an ECP portfolio by submitting
25	an application to Gas Services.
26	(1) Initial ECP portfolio application. An initial application for approval of an ECP
27	portfolio shall include:
28	(A) a list and detailed description of each proposed ECP;
29	(B) the objectives for each proposed ECP;
30	(C) the proposed annual budget for each ECP and the ECP portfolio;
31	(D) the proposed administrative costs for each ECP and the ECP portfolio:
32	(E) the proposed proportion of ECP portfolio costs to be funded by customers;

1	Ĺ	F) the proposed proportion of ECP portfolio costs to be funded by shareholders;
2	(G) the projected annual consumption reduction per customer class for each ECP
3	and the ECP portfolio;	
4	(H) the projected annual cost savings per customer class for each ECP and the
5	ECP portfolio;	
6	<u>(</u>	I) a copy of the notice to customers and an affidavit stating the method of notice
7	and the date or dates on w	which the notice was given;
8	<u>(</u>	J) copies of written correspondence received by the LDC in response to the
9	notice;	
10	<u>(</u>	K) copies of any proposed advertisements or promotional materials that the
11	LDC intends to distribute	to customers if an ECP portfolio is approved;
12	(L) copies of the proposed ECP rate schedule or schedules; and
13	(M) the name of the LDC's representative, business address, telephone number,
14	and email address.	
15	<u>(2)</u> Subse	equent ECP portfolio application. An LDC shall re-apply for approval of its ECP
16	portfolio every three year	s. The subsequent application shall be filed 90 days prior to the third anniversary
17	of the LDC's program ye	ar. A subsequent application for approval of an ECP portfolio shall include:
18	(A) a list and detailed description of each proposed ECP;
19	(B) the objectives for each ECP;
20	(C) the proposed annual budget for each ECP and ECP portfolio;
21	(D) the proposed administrative costs for each ECP and the ECP portfolio;
22	(E) the actual historical annual budget for each ECP and the ECP portfolio;
23	(F) the actual historical administrative costs for each ECP and the ECP portfolio;
24	(G) the proposed proportion of ECP portfolio costs to be funded by customers;
25	(H) the proposed proportion of ECP portfolio costs to be funded by shareholders;
26	Ĺ	I) the projected and actual historical annual consumption reduction per customer
27	class for each ECP and th	e ECP portfolio;
28	(J) the projected and actual historical annual cost savings per customer class for
29	each ECP and the ECP po	ortfolio;
30	(K) copies of any proposed advertisements or promotional materials that the
31	LDC intends to distribute	to customers if the ECP portfolio is approved;
32	(L) copies of the proposed rate schedule or schedules;

1	(M) the name of the LDC's representative, business address, telephone number,
2	and email address; and
3	(N) if the LDC proposes a new ECP, or proposes changes to an existing ECP
4	such that costs to customers increase, the LDC shall provide notice in accordance with subsection (e) of
5	this section and include in its subsequent application the documents required by paragraph (1)(I) and (J)
6	of this subsection.
7	(3) Addition of new programs to existing ECP portfolio. An initial or subsequent
8	application may contain information on one or more ECPs. If an LDC proposes to add a new ECP to its
9	portfolio after approval of its initial application, the LDC shall propose the new ECP in its subsequent
10	application and include the information required by paragraph (1) of this subsection for the proposed new
11	ECP.
12	(e) Notice and promotional materials.
13	(1) Notice. An LDC shall print the notice of its application for an ECP portfolio in type
14	large enough for easy reading. The notice shall be the only information contained on the piece of paper on
15	which it is written or in the emailed notice if applicable. An LDC may give the notice required by this
16	section either by separate mailing or by otherwise delivering the notice with its billing statements. Notice
17	may be provided by email if the customer to receive the notice has consented to receive notices by email.
18	Notice by mail shall be presumed to be complete three days after the date of deposit of the paper upon
19	which it is written, enclosed in a postage-paid, properly addressed wrapper, in a post office or official
20	depository under the care of the United States Postal Service. The notice shall be provided in English and
21	Spanish. The notice to customers shall include the following information:
22	(A) a description of each ECP in its proposed portfolio;
23	(B) the effect the proposed ECP portfolio is expected to have on the rates
24	applicable to each affected customer class and on an average bill with and without gas cost for each
25	affected customer class;
26	(C) the service area or areas in which the proposed ECP portfolio would apply;
27	(D) the date the proposed ECP portfolio application was or will be filed with the
28	Commission;
29	(E) the LDC's address, telephone number, and web site where the application for
30	approval of an ECP portfolio may be obtained; and

1	(F) a statement that any affected person may file written comments or a protest	
2	concerning a proposed ECP portfolio with Gas Services by email to MOS@rrc.texas.gov and to an ema	
3	address for the LDC company included in its notice.	
4	(2) Promotional materials. Any promotional materials shall be provided to customers in	
5	English and Spanish.	
6	(f) Portfolio. An ECP portfolio:	
7	(1) shall be designed to overcome barriers to the adoption of energy-efficient equipment,	
8	technologies, and processes, and be designed to change customer behavior as necessary; and	
9	(2) may include measures such as:	
10	(A) direct financial incentives;	
11	(B) technical assistance and information, including building energy performance	
12	analyses performed by the LDC or a third party approved by the LDC;	
13	(C) discounts or rebates for products; and	
14	(D) weatherization for low-income customers.	
15	(g) Cost recovery mechanism. The application for approval of an ECP portfolio shall include a	
16	proposed ECP rate. Cost recovery shall be limited to the incremental costs of providing an ECP portfolio	
17	that are not already included in the then-current cost of service rates of the LDC. Administrative costs in	
18	excess of 15% of the total costs of the portfolio shall not be included in the ECP rate or recovered from	
19	customers in any way.	
20	(1) A separate ECP rate shall be calculated for each customer class in accordance with	
21	the following formula: ECP rate = (CCR per Class + BA per Class)/Number of Annual Bills per Class,	
22	where:	
23	(A) CCR, Current Cost Recovery, is all projected costs attributable to the local	
24	distribution company's energy conservation portfolio for the program year;	
25	(B) BA, Balance Adjustment, is the computed difference between CCR	
26	collections by class and expenditures by class, including the pro-rata share of common administrative	
27	costs for each class for the program year and collection of the over/under recovery during the prior	
28	program year; and	
29	(C) Class is the customer class to which the ECP rate will apply.	
30	(2) Upon the Commission's approval of the ECP rate, the LDC shall update its residential	
31	and commercial tariffs to reflect the approved ECP rate.	

1	(h) Procedure for review. The Director of Gas Services shall ensure that applications for ECP
2	portfolios are reviewed for compliance with the requirements of Texas Utilities Code, §§104.401-104.403
3	and this section. Upon completion of the review, Gas Services will prepare a written recommendation,
4	which shall be provided to the applicant LDC.
5	(1) The recommendation may include:
6	(A) approval of the application for an ECP portfolio as filed;
7	(B) approval of the application for an ECP portfolio with modifications; or
8	(C) rejection of the application for an ECP portfolio.
9	(2) The recommendation shall be submitted to the Commission for decision at a
10	scheduled open meeting.
11	(3) If the Commission approves an ECP portfolio at an open meeting, the LDC shall file
12	the applicable rate schedules implementing the ECP portfolio in accordance with subsection (i) of this
13	section.
14	(i) Rate schedules. The LDC shall include proposed rate schedules with its application for an ECP
15	portfolio. Each ECP rate schedule shall be made on a form approved by the Commission and made
16	available on the Commission's website. If the LDC's proposed ECP portfolio is approved by the
17	Commission, the approved rate schedules shall be electronically filed by the LDC in accordance with
18	§7.315 of this title (relating to Filing of Tariffs). An ECP rate approved by the Commission at an open
19	meeting and implemented by the LDC shall be subject to refund unless and until the rate schedules are
20	electronically filed and accepted by Gas Services in accordance with §7.315 of this title.
21	(j) ECP annual report.
22	(1) An LDC implementing an approved ECP portfolio pursuant to this section shall file
23	an ECP annual report with the Commission. The report shall be filed each year of an approved ECP
24	portfolio is implemented and shall be filed no later than 45 days following the end of the LDC's program
25	year. The ECP annual report shall be in the format prescribed by the Commission and shall include the
26	following:
27	(A) an overview of the LDC's ECP portfolio;
28	(B) a description of each ECP offered under the portfolio that includes the
29	program's performance for the preceding year, actual program expenditures, and program results:
30	(C) the LDC's planned ECPs for the upcoming year; and

1	(D) schedules detailing program expenditures for the program year, actual
2	amounts collected for the program year, and the calculation of the adjusted ECP rate for each applicable
3	customer class.
4	(2) The LDC shall not implement any adjusted ECP rates until 30 days after submitting
5	the annual report.
6	(k) Reimbursement. An LDC implementing an approved ECP portfolio pursuant to this section
7	shall reimburse the Commission for the LDC's share of the Commission's estimated costs related to
8	administration of reviewing and approving or denying cost recovery applications under this section. The
9	Director shall estimate the LDC's share of the Commission's annual costs related to the processing of
10	such applications. The LDC shall reimburse the Commission for the amount so determined within 30
11	days after receipt of notice of the amount of the reimbursement.
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14	§7.460 Suspension of Gas Utility Service Disconnection During an Extreme Weather Emergency
15	(a) Applicability and scope. This rule applies to gas utilities, as defined in Texas Utilities Code,
16	§101.003(7) and §121.001, and to owners, operators, and managers of mobile home parks or apartment
17	houses who purchase natural gas through a master meter for delivery to a dwelling unit in a mobile home
18	park or apartment house, pursuant to Texas Utilities Code, §§124.001-124.002, within the jurisdiction of
19	the Railroad Commission pursuant to Texas Utilities Code, §102.001. For purposes of this section, all
20	such gas utilities and owners, operators and managers of master meter systems shall be referred to as
21	"providers." Providers shall comply with the following service standards. A gas distribution utility shall
22	file amended service rules incorporating these standards with the Railroad Commission in the manner
23	prescribed by law.
24	(b) Disconnection prohibited. Except where there is a known dangerous condition or a use of
25	natural gas service in a manner that is dangerous or unreasonably interferes with service to others, a
26	provider shall not disconnect natural gas service in the following circumstances. [to:]
27	(1) A provider shall not disconnect a delinquent residential customer during an extreme
28	weather emergency. An extreme weather emergency means a day when the previous day's highest
29	temperature did not exceed 32 degrees Fahrenheit and the temperature is predicted to remain at or below
30	that level for the next 24 hours according to the nearest National Weather Station for the county where the
31	customer takes service. In accordance with Texas Utilities Code §105.023, the Office of the Attorney
32	General of Texas on its own initiative or at the request of the Commission may file suit to recover a civil

1	penalty for a violation of this paragraph. The table in this paragraph contains a classification system to be
2	used by a court when such a suit is filed.
3	Figure: 16 TAC §7.460(b)(1)
4	(2) <u>A provider shall not disconnect</u> a delinquent residential customer for a billing period
5	in which the provider receives a written pledge, letter of intent, purchase order, or other written
6	notification from an energy assistance provider that it is forwarding sufficient payment to continue
7	service.[; or]
8	(3) <u>A provider shall not disconnect</u> a delinquent residential customer on a weekend day,
9	unless personnel or agents of the provider are available for the purpose of receiving payment or making
10	collections and reconnecting service.
11	(c) Payment plans. Providers shall defer collection of the full payment of bills that are due during
12	an extreme weather emergency until after the emergency is over, and shall work with customers to
13	establish a payment schedule for deferred bills as set forth in §7.45 of this title (relating to Quality of
14	Service).
15	(d) Notice. Beginning in the September or October billing periods utilities and owners, operators,
16	or managers of master metered systems shall give notice as follows:
17	(1) Each utility shall provide a copy of this rule to the social services agencies that
18	distribute funds from the Low Income Home Energy Assistance Program within the utility's service area.
19	(2) Each utility shall provide a copy of this rule to any other social service agency of
20	which the provider is aware that provides financial assistance to low income customers in the utility's
21	service area.
22	(3) Each utility shall provide a copy of this rule to all residential customers of the utility
23	and customers who are owners, operators, or managers of master metered systems.
24	(4) Owners, operators, or managers of master metered systems shall provide a copy of
25	this rule to all of their customers.
26	(e) In addition to the minimum standards specified in this section, providers may adopt additional
27	or alternative requirements if the provider files a tariff with the Commission pursuant to §7.315 of this
28	title (relating to Filing of Tariffs). The Commission shall review the tariff to ensure that at least the
29	minimum standards of this section are met.
30	This agency hereby certifies that the proposal has been reviewed by legal counsel and found to be
31 32	within the agency's authority to adopt. 9/19/2023 Issued in Austin, Texas on, 2023.

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Filed with the Office of the Secretary of State on ______

DocuSigned by:

Haley (ocluran Haley Cochran Assistant General Counsel, Office of General Counsel Railroad Commission of Texas

, 2023.

Figure: 16 TAC §7.460(b)(1)

Classification System

Violation Factors	Factor Value (1-4)	Points Tally
Customer is disconnected in violation of subsection (b)(1) of this section for 24 hours or more	4	
Customer is disconnected in violation of subsection (b)(1) of this section for less than 24 hours, but more than 12 hours	3	
Customer is disconnected in violation of subsection (b)(1) of this section for 12 hours or less	2	
The temperature is 10 degrees or less during the period of disconnection	4	
The temperature is more than 10 degrees but less than or equal to 20 degrees during the period of disconnection	3	
The temperature is more than 20 degrees but less than or equal to 32 degrees during the period of disconnection	2	
Repeat violations based on provider's history of compliance	3	
Good faith effort to remedy violation	-2	
No effort to remedy violation during the extreme weather emergency	4	
		Total
		Penalty maximum per violation
10 points or more = Class A violation		More than \$5,000 ¹
7-9 points = Class B violation		\$5,000
4-6 points = Class C violation		\$4,000
1-3 points = Class D violation		\$3,000

¹ Pursuant to Utilities Code §105.023(f), the required classification system shall provide that a penalty in an amount that exceeds \$5,000 may be recovered only if the violation is included in the highest class of violations in the classification system.