By: Geren H.B. No. 3321

A BILL TO BE ENTITLED

1	AN ACT
2	relating to a severance tax credit for gas produced from certain
3	wells that use an onsite flare mitigation system.
4	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF TEXAS:
5	SECTION 1. Subchapter B, Chapter 201, Tax Code, is amended
6	by adding Section 201.061 to read as follows:
7	Sec. 201.061. TAX CREDIT FOR GAS PRODUCED FROM WELL USING
8	ONSITE FLARE MITIGATION SYSTEM. (a) In this section:
9	(1) "Commission" means the Railroad Commission of
10	Texas.
11	(2) "Flare mitigation" means the quantity of British
12	thermal units of heat content of gas used by a qualifying onsite
13	flare mitigation system. The term does not include the heat content
14	of any gas flared from a well before, during, or after intake by an
15	onsite flare mitigation system.
16	(3) "Marginal well" has the meaning assigned by
17	Section 85.121, Natural Resources Code.
18	(4) "Qualifying onsite flare mitigation system" means
19	a system that:
20	(A) is installed at a well site on or after May
21	<u>29, 2023;</u>
22	(B) takes in gas and natural gas liquids from the
23	well;
24	(C) separates and collects or uses over 50

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1	percent of the propane and heavier hydrocarbons taken in from the
2	well;
3	(D) reduces flared thermal intensity:
4	(i) by compressing or liquefying gas for
5	use as fuel or for transport to a processing facility; or
6	(ii) as a result of gas or natural gas
7	liquids being:
8	(a) used to produce petrochemicals or
9	<pre>fertilizer;</pre>
10	(b) converted into liquid fuels;
11	(c) used to generate electricity for
12	onsite use or supply to the electrical grid;
13	(d) used to produce computational
14	<pre>power; or</pre>
15	(e) used in another beneficial
16	process approved by the commission;
17	(E) is not installed on:
18	(i) a marginal well; or
19	(ii) a well that is connected to a pipeline
20	with available takeaway capacity or that may be connected to such a
21	pipeline in a technically and commercially feasible manner; and
22	(F) is not a:
23	(i) system that supports the normal
24	production operations of a well;
25	(ii) system that consumes gas as part of the
26	normal production operations of a well, such as a heater treater, a
27	separator, or a method of electrical dissipation through a load

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   bank; or
 2
                          (iii) system or application traditionally
 3
   considered an on-pad use.
 4
               (5) "Qualifying well" means a well:
                    (A) that is:
 5
 6
                          (i) connected to a pipeline on
                                                                which
 7
   pipeline takeaway capacity is unavailable;
 8
                          (ii) not connected to a pipeline and for
   which connection to a pipeline is technically or commercially
 9
10
   unfeasible but is operated by a well operator who has contractually
   dedicated the well, the gas produced from the well, or the land or
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    lease on which the well is located to a pipeline operator; or
                          (iii) not connected to a pipeline and is
13
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   operated by a well operator who has not contractually dedicated the
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   well, the gas produced from the well, or the land or lease on which
   the well is located to a pipeline operator; and
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17
                    (B) on which a qualifying onsite flare mitigation
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   system is installed.
19
               (6) "Sour gas" has the meaning assigned by Section
   86.002, Natural Resources Code.
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          (b) The person responsible for paying the tax imposed by
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   this chapter on gas produced from a qualifying well is entitled to a
    credit against that tax. Subject to Subsection (i), the amount of
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24
   the credit to which the person is entitled is:
25
               (1) $1 per million British thermal units of flare
26
   mitigation that results from the operation of the qualifying onsite
    flare mitigation system installed on the qualifying well; or
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- 1 (2) if the qualifying well produces sour gas, \$2 per
- 2 million British thermal units of flare mitigation that results from
- 3 the operation of the qualifying onsite flare mitigation system
- 4 installed on the qualifying well.
- 5 (c) A well operator and a pipeline operator, as applicable,
- 6 may apply to the commission in the manner provided by Subsection
- 7 (d), (e), or (f) for certification that a well is a qualifying well
- 8 and, if applicable, that the well produces sour gas.
- 9 <u>(d) An application that relates to a well described by</u>
- 10 Subsection (a)(5)(A)(i) must:
- 11 (1) attest to the lack of pipeline takeaway capacity;
- 12 (2) if applicable, attest that the well produces sour
- 13 gas; and
- 14 (3) be submitted jointly by the well operator and the
- 15 pipeline operator.
- 16 (e) An application that relates to a well described by
- 17 Subsection (a)(5)(A)(ii) must:
- 18 (1) attest that:
- 19 (A) the well is not connected to a pipeline; and
- 20 (B) it is technically or commercially unfeasible
- 21 to connect the well to a pipeline;
- 22 (2) if applicable, attest that the well produces sour
- 23 gas; and
- 24 (3) be submitted jointly by the well operator and the
- 25 pipeline operator.
- 26 (f) An application that relates to a well described by
- 27 Subsection (a)(5)(A)(iii) must:

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1	(1) attest that the well:
2	(A) is not connected to a pipeline; and
3	(B) is operated by a well operator who has not
4	contractually dedicated the well, the gas produced from the well,
5	or the land or lease on which the well is located to a pipeline
6	operator;
7	(2) if applicable, attest that the well produces sour
8	gas; and
9	(3) be submitted by the well operator.
10	(g) The commission may require an applicant described by
11	Subsection (c) to provide the commission with any information the
12	commission determines is relevant to determining whether a well is
13	a qualifying well and, if applicable, whether the well produces
14	sour gas. If the commission approves an application submitted
15	under Subsection (c), the commission shall issue a certificate
16	designating the well as a qualifying well and, if applicable,
17	indicate on the certificate that the well produces sour gas.
18	(h) To qualify for the credit provided by this section, the
19	person responsible for paying the tax imposed by this chapter must
20	apply to the comptroller. The application must contain the
21	certificate issued by the commission under Subsection (g). The
22	comptroller may require a person applying for the credit to provide
23	any additional information the comptroller determines is relevant
24	to determining whether the person is eligible to receive the
25	credit.
26	(i) A person may not claim an amount of credit on a report

that exceeds the amount of tax due on the report.

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- 1 (j) The commission, well operator, or pipeline operator
- 2 shall notify the comptroller in writing immediately if a well
- 3 <u>certified under this section is no longer a qualifying well.</u>
- 4 (k) The commission and the comptroller may adopt rules
- 5 necessary to implement and administer this section.
- 6 SECTION 2. The change in law made by this Act does not
- 7 affect tax liability accruing before the effective date of this
- 8 Act. That liability continues in effect as if this Act had not been
- 9 enacted, and the former law is continued in effect for the
- 10 collection of taxes due and for civil and criminal enforcement of
- 11 the liability for those taxes.
- 12 SECTION 3. This Act takes effect September 1, 2023.