By: Moody H.B. No. 912

A BILL TO BE ENTITLED

AN ACT

- 2 relating to the compensation of a distributed renewable generation
- 4 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF TEXAS:

owner in certain areas outside of ERCOT.

- 5 SECTION 1. Section 39.554, Utilities Code, is amended by
- 6 amending Subsection (f) and adding Subsection (i) to read as
- 7 follows:

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- 8 (f) Unless the commission approves an alternative method
- 9 for compensating a distributed renewable generation owner for
- 10 electricity generated by distributed renewable generation or a
- 11 qualifying facility, for [For] a distributed renewable generation
- 12 owner that chooses interconnection through a single meter under
- 13 Subsection (e):
- 14 (1) the amount of electricity the owner generates
- 15 through distributed renewable generation or a qualifying facility
- 16 for a given billing period offsets the owner's consumption for that
- 17 billing period; and
- 18 (2) any electricity the owner generates through
- 19 distributed renewable generation or a qualifying facility that
- 20 exceeds the owner's consumption for a given billing period shall be
- 21 credited to the owner under Subsection (g).
- (i) Before approving an alternative method for compensating
- 23 a distributed renewable generation owner for electricity generated
- 24 by distributed renewable generation or a qualifying facility, the

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commission shall require the electric utility to conduct and submit 1 2 to the commission a comprehensive cost-benefit analysis using established best practices to justify the rates of compensation and 3 4 any associated fees. The commission must consider the comprehensive cost-benefit analysis before approving alternative 5 6 rates for compensating distributed renewable generation owners or the continuation of net metering, including any rates or fees that 7 8 apply only to distributed renewable generation owners and reflect

the value provided by the distributed renewable generation or

11 SECTION 2. This Act takes effect September 1, 2026.

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qualifying facility.