

Amend SB 483 as follows:

1) Strike all references to "Sec. 39.9032" in Subchapter Z, Chapter 39, Utilities Code and replace with "Sec. 39.911";

2) In 39.911 (b) (2), by striking Subsection (b) (2) as drafted and inserting the following: "(2) the rated capacity of the distributed renewable generation does not exceed the transmission and distribution utility or electric utility service capacity."

3) In Sec. 39.911 by striking subsection (f) and inserting a new subsection (f) to read as follows: "(f) A transmission and distribution utility or electric utility shall make available to a distributed renewable generation owner for purposes of this section metering required for services provided under this section, including separate meters that measure the load and generator output or a single meter capable of measuring in-flow and out-flow at the point of common coupling meter point. The distributed renewable generation owner must pay the differential cost of the metering unless the meters are provided at no additional cost. Except as provided by this section, Section 39.107 applies to metering under this section."

4) In 39.911, Subsection (g) after the period following "39.904." by inserting the following: "For electric utilities, the commission shall address the ownership of renewable energy credits associated with power sold to the utility."

5) By striking 39.911 Subsection (h) and inserting a new Subsection (h) to read as follows: "(h) An electric utility or retail electric provider may contract with a distributed renewable generation owner so that:

(1) surplus electricity produced by distributed renewable generation is made available for sale to the transmission grid and distribution system; and

(2) the net value of that surplus electricity is credited to the distributed renewable generation owner."

6) By striking 39.911, Subsection (j) and inserting a new subsection (i) to read as follows: "(i) For distributed renewable generation owners in areas in which customer choice has been introduced, the distributed renewable generation owner must sell the owner's surplus electricity produced to the retail electric

provider that serves the distributed renewable generation owner's load at a value agreed to between the distributed renewable generation owner and the provider that serves the owner's load which may include, but is not limited to, an agreed value based on the clearing price of energy at the time of day that the electricity is made available to the grid or it may be a credit applied to an account during a billing period that may be carried over to subsequent billing periods until the credit has been redeemed. The independent organization identified in Section 39.151 shall develop procedures so that the amount of electricity purchased from a distributed renewable generation owner under this section is accounted for in settling the total load served by the provider that serves that owner's load by January 1, 2009. A distributed renewable generation owner requesting net metering services for purposes of this section must have metering devices capable of providing measurements consistent with the independent organization's settlement requirements."