By: Metcalf

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	A BILL TO BE ENTITLED
1	AN ACT
2	relating to the management and removal of vegetation and debris by
3	certain electric utilities.
4	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF TEXAS:
5	SECTION 1. Chapter 38, Utilities Code, is amended by adding
6	Subchapter G to read as follows:
7	SUBCHAPTER G. VEGETATION MANAGEMENT AND DEBRIS REMOVAL
8	Sec. 38.251. DEFINITIONS. In this subchapter:
9	(1) "First tier coastal county" has the meaning
10	assigned by Section 2210.003, Insurance Code.
11	(2) "Vegetation management" includes the trimming,
12	removal, relocation, or prevention of growth of trees, shrubs, or
13	other vegetation located inside or outside of a right-of-way or an
14	easement.
15	Sec. 38.252. EMERGENCY OPERATIONS PLAN REQUIREMENTS. An
16	electric utility that serves a portion of a first tier coastal
17	county or that is determined by the commission to serve an area of
18	this state with high flood risk shall include in the utility's
19	emergency operations plan:
20	(1) a vegetation management plan for the utility's
21	transmission and distribution system; and
22	(2) processes for the removal of debris from a
23	right-of-way or easement used by the utility after a natural
24	disaster.

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H.B. No. 222 1 Sec. 38.253. VEGETATION MANAGEMENT PLAN. (a) A vegetation management plan required by Section 38.252(1) must: 2 3 (1) explain the processes for implementing the plan; 4 (2) detail the number of miles expected to be trimmed 5 on the electric utility's transmission and distribution system; and 6 (3) include the estimated costs of implementing the 7 plan by year. (b) The commission shall review a vegetation management 8 plan required by Section <u>38.252(1)</u> and issue an order to approve, 9 10 modify, or deny the plan not later than the 180th day after the date the plan is filed with the commission. The commission may approve 11 12 the plan only if the commission determines that approving the plan 13 is in the public interest. 14 (c) A proceeding under this section is not a rate proceeding 15 under Chapter 36. (d) An electric utility may conduct vegetation management 16 17 that exceeds the amount of vegetation management authorized in the utility's approved vegetation management plan and request recovery 18 19 of those excess vegetation management costs under Section 38.254(b). 20 21 Sec. 38.254. VEGETATION MANAGEMENT PLAN COST RECOVERY. (a) 22 An electric utility may recover vegetation management plan costs for the utility's distribution system through a vegetation 23 24 management cost recovery factor if reviewed and approved in the plan proceeding under Section 38.253. For purposes of the 25 26 vegetation management cost recovery factor, the electric utility 27 shall:

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1	(1) establish the distribution system vegetation
2	management plan costs the utility seeks to collect in the proposed
3	factor;
4	(2) ensure that distribution system vegetation
5	management plan costs that are being recovered through the
6	utility's approved base rates are not included in the proposed
7	<pre>factor;</pre>
8	(3) propose an allocation of distribution system
9	vegetation management costs among rate classes consistent with the
10	manner in which costs of that kind were allocated in accordance with
11	the utility's most recent comprehensive base rate proceeding; and
12	(4) exclude any costs for distribution system
13	vegetation management included in a resiliency plan approved by the
14	commission under Section 38.079.
15	(b) An electric utility shall annually submit for the
16	commission's approval a proposed adjustment to the utility's
17	vegetation management cost recovery factor. The proposed
18	adjustment must:
19	(1) reflect any increase or decrease in projected
20	estimated annual costs that were included in an approved vegetation
21	management plan or previous distribution system vegetation
22	<pre>management cost recovery factor;</pre>
23	(2) reflect any over-collected or under-collected
24	actual costs from the preceding year, including carrying costs at
25	the weighted average cost of capital approved by the commission in
26	the electric utility's most recent comprehensive base rate
27	proceeding;

(3) be accompanied by a report that summarizes the 1 2 utility's actual distribution system vegetation management costs 3 for the preceding year; and 4 (4) exclude any costs for distribution system 5 vegetation management included in a resiliency plan approved by the 6 commission under Section 38.079. 7 (c) The commission may not hold a hearing on the adjustment 8 of a vegetation management cost recovery factor under Subsection The commission shall review an electric utility's actual 9 (b). 10 distribution system vegetation management costs for the preceding year to determine the appropriate adjustment. An interested party, 11 12 including the office, may provide to the commission comments on whether the factor reasonably reflects the annual costs associated 13 with the electric utility's distribution system vegetation 14 15 management plan and any over-collected or under-collected amounts 16 from the preceding year. 17 (d) The commission shall issue an order on a proposed adjustment of a vegetation management cost recovery factor under 18 19 Subsection (b) not later than the 90th day after the date the proposed adjustment is filed with the commission. 20 21 (e) An electric utility may defer for future recovery as a 22 regulatory asset all or a portion of the vegetation management plan costs for the utility's transmission system that are not being 23 24 recovered through the utility's approved base rates, including carrying costs at the utility's weighted average cost of capital 25 26 established in the commission's final order in the utility's most recent base rate proceeding, and use commission-authorized cost 27

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1	recovery alternatives or another general rate proceeding.
2	(f) A proceeding under this section is not a rate proceeding
3	under Chapter 36.
4	Sec. 38.255. RECOVERY OF CERTAIN DEBRIS REMOVAL COSTS. An
5	electric utility described by Section 38.252 that incurs costs to
6	remove debris caused by a natural disaster may defer all or a
7	portion of the costs that are not being recovered through the
8	utility's approved base rates for future recovery as a regulatory
9	asset, including carrying costs at the utility's weighted average
10	cost of capital established in the commission's final order in the
11	utility's most recent base rate proceeding and use
12	commission-authorized cost recovery alternatives or another
13	general rate proceeding.
14	SECTION 2. This Act takes effect on the 91st day after the
15	last day of the legislative session.