

1 TO THE HOUSE OF REPRESENTATIVES:

2 The Committee on Energy and Digital Infrastructure to which was referred
3 House Bill No. 527 entitled “An act relating to extending the sunset of 30
4 V.S.A. § 248a” respectfully reports that it has considered the same and
5 recommends that the bill be amended by striking out all after the enacting
6 clause and inserting in lieu thereof the following:

7 Sec. 1. 30 V.S.A. § 248a is amended to read:

8 § 248a. CERTIFICATE OF PUBLIC GOOD FOR COMMUNICATIONS
9 FACILITIES

10 * * *

11 (i) Sunset of Commission authority. Effective on July 1, ~~2026~~ 2029, no
12 new applications for certificates of public good under this section may be
13 considered by the Commission.

14 * * *

15 Sec. 2. PUBLIC UTILITY COMMISSION RECOMMENDATIONS;

16 INCREASED PARTICIPATION

17 (a) The Public Utility Commission shall recommend changes to 30 V.S.A.
18 § 248a to increase transparency, efficiency, fairness, and the ability of
19 individuals and municipalities to participate in the telecommunications siting
20 process. The Commission shall hold at least two workshops on the issue and
21 shall invite, at a minimum, the following: the telecommunications service

1 providers that have used the section 248a process; the Vermont League of
2 Cities and Towns; Vermonters for a Clean Environment; the Department of
3 Public Service; the Department of Public Safety; the Agency of Natural
4 Resources; and any other relevant stakeholders.

5 (b) The workshop shall address the following topics and procedures:

6 (1) the advance notice process, including the content of the notice;
7 distribution requirements; prepetition hearings and site visits at the municipal
8 or regional planning level; prepetition supplements and amendments;
9 recommendations from municipal entities and regional planning commissions;
10 and the effect of failure to file a petition within 180 days following the advance
11 notice date;

12 (2) petition submission requirements based on project categories,
13 including: towers; tower replacements and extensions; small cell facilities on
14 utility poles; new antenna colocations and eligible facility requests; and de
15 minimis modification site visits;

16 (3) procedures for the postpetition comment period, including
17 consideration of comments, motions to intervene, and requests for hearings, as
18 well as for issuing a significant issue determination during the review period
19 pursuant to 30 V.S.A. § 248a(f);

1 (4) procedures for contested case proceedings following a
2 Commission’s “significant issue” determination that include scheduling, site
3 visits (including visibility determinations), discovery, and motions;

4 (5) conduct of evidentiary hearings, including allowing for public
5 participation, and streamlining the posthearing briefing process to comply with
6 the applicable review periods under 30 V.S.A. § 248a(f);

7 (6) evidentiary burdens for section 248a criteria, including rebuttable
8 presumptions of compliance from agency determinations;

9 (7) requirements for supplements and amendments to a pending petition,
10 with express standards for substantial and nonsubstantial changes;

11 (8) streamlined administrative process for transfers of certificates of
12 public good issued under section 248a in whole or in part; and

13 (9) any other topics the Commission determines should be addressed
14 through rules or orders following consultation with stakeholders.

15 (c) On or before December 15, 2026, the Commission shall submit an
16 overview of the process it conducted, the recommendations it has, and a
17 description of any changes the Commission made to the section 248a process
18 after the consultations with stakeholders to the House Committee on Energy
19 and Digital Infrastructure and the Senate Committee on Natural Resources and
20 Energy.

1 Sec. 3. EFFECTIVE DATE

2 This act shall take effect on passage.

3 (Committee vote: _____)

4

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Representative _____

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FOR THE COMMITTEE