1	COMMITTEE ON FISH, WILDLIFE AND WATER RESOURCES
2	RECOMMENDED CHANGES TO S.230 (ENERGY SITING)
3	S.230
4	That the House propose to the Senate that the bill be amended by striking
5	out Secs. 2 through 13 and inserting in lieu thereof new Secs. 2 through 13 to
6	read:
7	Sec. 2. 24 V.S.A. § 4302(c)(7) is amended to read:
8	(7) To encourage the efficient use of energy and the development of
9	renewable energy resources, consistent with the following:
10	(A) Vermont's greenhouse gas reduction goals under 10 V.S.A.
11	<u>§ 578(a);</u>
12	(B) Vermont's 25 by 25 goal for renewable energy under 10 V.S.A.
13	<u>§ 580;</u>
14	(C) Vermont's building efficiency goals under 10 V.S.A. § 581;
15	(D) State energy policy under 30 V.S.A. § 202a and the specific
16	recommendations identified guidance contained in the State energy plans
17	adopted pursuant to 30 V.S.A. §§ 202 and 202b pertaining to the efficient use
18	of energy and the siting and development of renewable energy resources; and
19	(E) the distributed renewable generation and energy transformation
20	categories of resources to meet the requirements of the Renewable Energy
21	Standard under 30 V.S.A. §§ 8004 and 8005.

1	Sec. 3. 24 V.S.A. § 4345 is amended to read:
2	§ 4345. OPTIONAL POWERS AND DUTIES OF REGIONAL PLANNING
3	COMMISSIONS
4	Any regional planning commission created under this chapter may:
5	* * *
6	(6) Undertake studies and make recommendations on land development
7	urban renewal, transportation, economic, industrial, commercial, and social
8	development, urban beautification and design improvements, historic and
9	scenic preservation, the conservation of energy and the development of
10	renewable energy resources, State capital investment plans, and wetland
11	protection.
12	* * *
13	Sec. 4. 24 V.S.A. § 4345a is amended to read:
14	§ 4345a. DUTIES OF REGIONAL PLANNING COMMISSIONS
15	A regional planning commission created under this chapter shall:
16	* * *
17	(14) With respect to proceedings under 30 V.S.A. § 248:
18	(A) have the right to appear and participate; and
19	(B) Appear appear before the Public Service Board to aid the Board
20	in making determinations under 30 V.S.A. § 248 that statute when requested
21	by the Board.

1	* * *
2	(19) Undertake studies and make recommendations on the conservation
3	of energy and the development of renewable energy resources.
4	Sec. 5. [Deleted.]
5	Sec. 5. 24 V.S.A. § 4348 is amended to read:
6	§ 4348. ADOPTION AND AMENDMENT OF REGIONAL PLAN
7	(a) A regional planning commission shall adopt a regional plan. Any
8	plan for a region, and any amendment thereof, shall be prepared by the
9	regional planning commission. At the outset of the planning process and
10	throughout the process, regional planning commissions shall solicit the
11	participation of local citizens and organizations by holding informal
12	working sessions that suit the needs of local people and shall solicit the
13	participation of State agencies and departments.
14	* * *
15	(c) At least 30 days prior to the first hearing, a copy of the proposed
16	plan or amendment, with a request for general comments and for specific
17	comments with respect to the extent to which the plan or amendment is
18	consistent with the goals established in section 4302 of this title, shall be
19	delivered with proof of receipt, or sent by certified mail, return receipt
20	requested, to each of the following:

1	(1) the chair of the legislative body of each municipality within the
2	region;
3	(2) the executive director of each abutting regional planning
4	commission;
5	(3) the Department of Housing and Community Development within
6	the Agency of Commerce and Community Development;
7	(4) business, conservation, low-income advocacy, and other
8	community or interest groups or organizations that have requested notice
9	in writing prior to the date the hearing is warned; and
10	(5) the Agency of Natural Resources and, the Agency of Agriculture,
11	Food and Markets, and the Department of Public Service.
12	(d) Any of the foregoing bodies identified in subsection (c) of this
13	section, or their representatives, may submit comments on the proposed
14	regional plan or amendment to the regional planning commission, and
15	may appear and be heard in any proceeding with respect to the adoption
16	of the proposed plan or amendment.
17	* * *
18	(h) In proceedings under 10 V.S.A. chapter 151, 10 V.S.A. chapter 159,
19	and 30 V.S.A. § 248, in which the provisions of a regional plan or a
20	municipal plan are relevant to the determination of any issue in those
21	proceedings:

(1) the provisions of the regional plan shall be given effect to the
extent that they are not in conflict with the provisions of a duly adopted
municipal plan;

- (2) to the extent that such a conflict exists, the regional plan shall be given effect if it is demonstrated that the project under consideration in the proceedings would have a substantial regional impact.
- Sec. 6. 24 V.S.A. § 4348a(a)(3) is amended to read:
- (3) An energy element, which may include an a comprehensive analysis of energy resources, needs, scarcities, costs, and problems within the region, across all energy sectors, including electric, thermal, and transportation; a statement of policy on the conservation and efficient use of energy and the development and siting of distributed and utility-scale renewable energy resources, and; a statement of policy on patterns and densities of land use and eontrol devices likely to result in conservation of energy; and a statement of policy on and an identification of potential areas for the development and siting of renewable energy resources and areas that are inappropriate for siting those resources or particular categories or sizes of those resources.

1	Sec. 7. 24 V.S.A. § 4352 is added to read:
2	§ 4352. CERTIFICATION OF ENERGY COMPLIANCE; REGIONAL
3	AND MUNICIPAL PLANS
4	(a) Regional plan certification. A regional planning commission may
5	submit its adopted regional plan to the Commissioner of Public Service
6	appointed under 30 V.S.A. § 1 for a certification of energy compliance.
7	The Commissioner shall issue such a certification on finding that the
8	regional plan is consistent with the statutes, goals, and policies listed in
9	subdivision 4302(c)(7) of this title.
10	(b) Municipal plan certification. If the Commissioner of Public Service
11	has certified a regional plan that is in effect, a municipal legislative body
12	within the region may submit its adopted municipal plan to the regional
13	planning commission for a certification of energy compliance. Such a
14	submission may be made separately from or at the same time as a request
15	for review and approval of the municipal plan under section 4350 of this
16	title. The regional planning commission shall issue such a certification on
17	finding that the municipal plan is consistent with the statutes, goals, and
18	policies listed in subdivision 4302(c)(7) of this title and the portions of the
19	regional plan that implement those statutes, goals, and policies.
20	(c) Standards. In determining whether to issue a certification of
21	energy compliance under this section, the Commissioner or regional

1	planning commission shall employ the standards for issuing such a
2	certification developed pursuant to 30 V.S.A. §§ 202(b)(6) and 202b(a)(3).
3	(d) Process. Review of whether to issue a certification under this
4	section shall include a public hearing noticed at least 15 days in advance
5	by direct mail to the requesting regional planning commission or
6	municipal legislative body, posting on the website of the entity from which
7	the certification is requested, and publication in a newspaper of general
8	publication in the region or municipality affected. The Commissioner or
9	regional planning commission shall grant or deny certification within two
10	months of the receipt of a request for certification. If certification is
11	denied, the Commissioner or regional planning commission shall state the
12	reasons for denial in writing and, if appropriate, suggest acceptable
13	modifications. Submissions for certification that follow a denial shall
14	receive a grant or denial of certification within 45 days.
15	(e) Appeal. A regional planning commission aggrieved by an act or
16	decision of the Commissioner of Public Service under this section or a
17	municipality aggrieved by an act or decision of a regional planning
18	commission under this section may appeal to a hearing officer within 30
19	days of the act or decision. The hearing officer shall be one of five
20	attorneys retained by the Commissioner for this purpose, none of whom
21	shall be an employee of the Department of Public Service. Within 15 days

1	of the filing of the appeal, the parties shall jointly select the hearing officer
2	from among these retained attorneys. The hearing officer shall conduct a
3	de novo hearing on the act or decision under appeal and shall proceed in
4	accordance with the contested case requirements of the Vermont
5	Administrative Procedure Act. The hearing officer shall have authority to
6	decide the appeal and shall issue a final decision within 90 days of the
7	filing of the appeal. A hearing officer shall not conduct an appeal if the
8	officer has a personal or pecuniary interest in the act or decision on
9	appeal.
10	Sec. 8. Sec. 7. 24 V.S.A. § 4382(a)(9) is amended to read:
11	(9) An energy plan, including an a comprehensive analysis of energy
12	resources, needs, scarcities, costs, and problems within the municipality, across
13	all energy sectors, including electric, thermal, and transportation; a statement
14	of policy on the conservation and efficient use of energy, including programs,
15	such as thermal integrity standards for buildings, to implement that policy; a
16	statement of policy on the development and siting of distributed and
17	utility-scale renewable energy resources; a statement of policy on patterns and
18	densities of land use likely to result in conservation of energy and a statement
19	of policy on and an identification of potential areas for the development and
20	siting of renewable energy resources and areas that are inappropriate for siting

those resources or particular categories or sizes of those resources.

21

1	* * *
2	Sec. 8. 24 V.S.A. § 4384 is amended to read:
3	§ 4384. PREPARATION OF PLAN; HEARINGS BY PLANNING
4	COMMISSION
5	(a) A municipality may have a plan. Any plan for a municipality shall
6	be prepared by the planning commission of that municipality. At the
7	outset of the planning process and throughout the process, planning
8	commissions shall solicit the participation of local citizens and
9	organizations by holding informal working sessions that suit the needs of
10	local people and shall solicit the participation of State agencies and
11	departments. An amendment or repeal of a plan may be prepared by or
12	at the direction of the planning commission or by any other person or
13	body.
14	***
15	(e) At least 30 days prior to the first hearing, a copy of the proposed
16	plan or amendment and the written report shall be delivered with proof of
17	receipt, or mailed by certified mail, return receipt requested, to each of
18	the following:
19	(1) the chairperson chair of the planning commission of each
20	abutting municipality, or in the absence of any planning commission in an
21	abutting municipality, to the clerk of that municipality;

its own plan.

area in which the municipality is located;
(3) the department of housing and community affairs within the
agency of commerce and community development Department of Housing
and Community Development within the Agency of Commerce and
Community Development and the Department of Public Service; and
(4) business, conservation, low income low-income advocacy, and
other community or interest groups or organizations that have requested
notice in writing prior to the date the hearing is warned.
(f) Any of the foregoing bodies identified in subsection (e) of this
section, or their representatives, may thereafter submit comments on the
proposed plan or amendment to the planning commission, and may
appear and be heard in any further proceeding with respect to the
adoption of the proposed plan or amendment. The planning commission

shall demonstrate that it has solicited comment from planning

commissions of abutting municipalities and from the regional planning

commission with respect to the compatibility of their respective plans with

(2) the executive director of the regional planning commission of the

(f)(g) The planning commission may make revisions to the proposed plan or amendment and to any written report, and shall thereafter submit the proposed plan or amendment and any written report to the legislative

1 body of the municipality. However, if requested by the legislative body, or 2 if a proposed amendment was supported by a petition signed by not less 3 than five percent of the voters of the municipality, the planning 4 commission shall promptly submit the amendment, with changes only to 5 correct technical deficiencies, to the legislative body of the municipality, 6 together with any recommendation or opinion it considers appropriate. 7 Simultaneously with the submission, the planning commission shall file 8 with the clerk of the municipality a copy of the proposed plan or 9 amendment, and any written report, for public review. 10 Sec. 9. 30 V.S.A. § 202 is amended to read: 11 § 202. ELECTRICAL ENERGY PLANNING 12 (a) The Department of Public Service, through the Director for Regulated 13 Utility Planning, shall constitute the responsible utility planning agency of the 14 State for the purpose of obtaining for all consumers in the State proper utility 15 service at minimum cost under efficient and economical management 16 consistent with other public policy of the State. The Director shall be 17 responsible for the provision of plans for meeting emerging trends related to 18 electrical energy demand, supply, safety, and conservation. 19 (b) The Department, through the Director, shall prepare an electrical energy 20 plan for the State. The Plan shall be for a 20-year period and shall serve as a 21 basis for State electrical energy policy. The Electric Energy Plan shall be

based on the principles of "least cost integrated planning" set out in and developed under section 218c of this title. The Plan shall include at a minimum:

- (1) an overview, looking 20 years ahead, of statewide growth and development as they relate to future requirements for electrical energy, including patterns of urban expansion, statewide and service area economic growth, shifts in transportation modes, modifications in housing types, and design, conservation, and other trends and factors which, as determined by the Director, will significantly affect State electrical energy policy and programs;
- (2) an assessment of all energy resources available to the State for electrical generation or to supply electrical power, including, among others, fossil fuels, nuclear, hydro-electric, biomass, wind, fuel cells, and solar energy and strategies for minimizing the economic and environmental costs of energy supply, including the production of pollutants, by means of efficiency and emission improvements, fuel shifting, and other appropriate means;
 - (3) estimates of the projected level of electrical energy demand;
- (4) a detailed exposition, including capital requirements and the estimated cost to consumers, of how such demand shall be met based on the assumptions made in subdivision (1) of this subsection and the policies set out in subsection (c) of this section; and

1	(5) specific strategies for reducing electric rates to the greatest extent
2	possible in Vermont over the most immediate six-year period, for the next
3	succeeding six-year period, and long-term sustainable strategies for achieving
4	and maintaining the lowest possible electric rates over the full 20-year
5	planning horizon consistent with the goal of maintaining a financially stable
6	electric utility industry in Vermont; and
7	(6) the following for use as guidance to municipal and regional
8	planning commissions in preparing municipal and regional plans under
9	24 V.S.A. chapter 117 that are consistent with the statutes listed in
10	24 V.S.A. § 4302(e)(7) and with the Plan and in obtaining a certification of
11	energy compliance under that chapter:
12	(A) specific recommendations on the conservation and efficient
13	use of electric energy and the development and siting of renewable electric
14	generation, developed in accordance with 24 V.S.A. § 4302(c)(7); and
15	(B) based on 24 V.S.A. § 4302(c)(7) and the recommendations
16	developed under subdivision (A) of this subdivision (6), a list of standards
17	for use in determining whether municipal and regional plans should
18	receive a certificate of energy compliance under 24 V.S.A. § 4352.
19	(6) guidance on the conservation and efficient use of electric energy
20	and the development and siting of renewable electric generation,
21	developed in accordance with the statutes cited in 24 V.S.A. § 4302(c)(7),

1	for use by municipal and regional planning commissions in preparing
2	municipal and regional plans under 24 V.S.A. chapter 117.
3	(c) In developing the Plan, the Department shall take into account the
4	protection of public health and safety; preservation of environmental quality;
5	the goals of 24 V.S.A. § 4302; the potential for reduction of rates paid by all
6	retail electricity customers; the potential for reduction of electrical demand
7	through conservation, including alternative utility rate structures; use of load
8	management technologies; efficiency of electrical usage; utilization of waste
9	heat from generation; and utility assistance to consumers in energy
10	conservation.
11	(d) In establishing plans, the Director shall:
12	(1) Consult with:
13	(A) the public;
14	(B) Vermont municipal utilities and planning commissions;
15	(C) Vermont cooperative utilities;
16	(D) Vermont investor-owned utilities;
17	(E) Vermont electric transmission companies;
18	(F) environmental and residential consumer advocacy groups active
19	in electricity issues;
20	(G) industrial customer representatives;
21	(H) commercial customer representatives;

1	(I) the Public Service Board;
2	(J) an entity designated to meet the public's need for energy
3	efficiency services under subdivision 218c(a)(2) of this title;
4	(K) other interested State agencies; and
5	(L) other energy providers; and
6	(M) the regional planning commissions.
7	* * *
8	(h) The Plans adopted under this section shall become the electrical energy
9	portion of the State Energy Plan.
10	* * *
11	(j) For the purpose of assisting in the development of land use plans under
12	24 V.S.A. chapter 117, the Director shall, on request, provide municipal and
13	regional planning commissions with publically available information detailing
14	the location of electric transmission and distribution infrastructure in the
15	relevant municipality or region and the capacity of that infrastructure to accept
16	additional electric generation facilities without modification. In providing this
17	information, the Director shall be entitled to the assistance of the electric
18	utilities that own electric transmission or distribution systems, or both, located
19	in Vermont, including the ability to obtain from those utilities such data as the
20	Director considers necessary to discharge his or her duties under this
21	subsection.

1	Sec. 10. 30 V.S.A. § 202b is amended to read:
2	§ 202b. STATE COMPREHENSIVE ENERGY PLAN
3	(a) The Department of Public Service, in conjunction with other State
4	agencies designated by the Governor, shall prepare a State Comprehensive
5	Energy Plan covering at least a 20-year period. The Plan shall seek to
6	implement the State energy policy set forth in section 202a of this title and
7	shall be consistent with the goals of 24 V.S.A. § 4302. The Plan shall include:
8	(1) a comprehensive analysis and projections regarding the use, cost,
9	supply, and environmental effects of all forms of energy resources used within
10	Vermont; and
11	(2) recommendations for State implementation actions, regulation,
12	legislation, and other public and private action to carry out the comprehensive
13	energy plan; and
14	(3) the following for use as guidance to municipal and regional
15	planning commissions in preparing municipal and regional plans under
16	24 V.S.A. chapter 117 that are consistent with the statutes listed in
17	24 V.S.A. § 4302(c)(7) and with the Plan and in obtaining a certification of
18	energy compliance under that chapter:
19	(A) specific recommendations on the conservation and efficient
20	use of energy and the development and siting of energy facilities,
21	developed in accordance with 24 V.S.A. § 4302(c)(7); and

1	(B) based on 24 V.S.A. § 4302(c)(7) and the policies developed
2	under subdivision (A) of this subdivision (3), a list of standards for use in
3	determining whether municipal and regional plans should receive a
4	certificate of energy compliance under 24 V.S.A. § 4352.
5	(3) guidance on the conservation and efficient use of energy and the
6	development and siting of energy facilities, developed in accordance with
7	the statutes cited in 24 V.S.A. § 4302(c)(7), for use by municipal and
8	regional planning commissions in preparing municipal and regional plans
9	under 24 V.S.A. chapter 117.
10	* * *
11	Sec. 11. INITIAL IMPLEMENTATION; CERTIFICATION
12	STANDARDS
13	(a) On or before October 1, 2016, the Department of Public Service shall
14	publish specific recommendations and standards guidance in accordance
15	with 30 V.S.A. §§ 202(b)(6) and 202b(a)(3) as enacted by Secs. 9 and 10 of
16	this act. Prior to issuing these recommendations and standards this
17	guidance, the Department shall post on its website a draft set of initial
18	recommendations and standards of its proposed guidance and provide
19	notice and an opportunity to comment and request a public hearing to all
20	persons listed in 30 V.S.A. § 202(d)(1). The Commissioner may elect to hold
21	one or more public hearings on the Commissioner's own initiative.

1	(b) On publication under subsection (a) of this section, the specific
2	recommendations and standards guidance shall be considered an appendix
3	to the currently adopted plans under 30 V.S.A. §§ 202 and 202b. After this
4	publication, the Department may revise these recommendations and
5	standards the guidance in accordance with the procedures for adopting and
6	revising plans under those statutes.
7	Sec. 11a. TRAINING
8	Following publication of the recommendations and standards guidance
9	under Sec. 11(a) of this act, the Department of Public Service shall conduct a
10	series of training sessions in locations across the State for municipal and
11	regional planning commissions to assist them in the development of land use
12	plans that are eligible for certification under Sec. 7 of this act, 24 V.S.A.
13	§ 4352 consistent with this act. The Department shall develop and present
14	these workshops in collaboration with the Vermont League of Cities and
15	Towns and the Vermont Association of Planning and Development Agencies.
16	The Department shall ensure that all municipal and regional planning
17	commissions receive prior notice of the workshops.
18	Sec. 11b. PLANNING SUPPORT; ALLOCATION OF COSTS
19	(a) During fiscal year 2017, the Commissioner of Public Service, in
20	consultation with the Commissioner of Housing and Community
21	Development, shall disburse an amount not to exceed \$300,000.00 to regional

1	planning commissions established under 24 V.S.A. chapter 117 and to
2	municipalities for one or more of the following purposes:
3	(1) implementation of Secs. 2 (purpose; goals); 6 (elements of a regional
4	plan), 7 (certification of energy compliance), and 8 (the plan for a
5	municipality) of this act;
6	(2) the implementation by a regional planning commission of 24 V.S.A.
7	§ 4345a (studies and recommendations on energy);
8	(3) participation in the development of recommendations and
9	standards guidance pursuant to Secs. 9 (electrical energy plan), 10
10	(comprehensive energy plan), and 11 (initial implementation; certification
11	standards) of this act; and
12	(4) assistance by a regional planning commission to the Department of
13	Public Service (the Department) in providing training under Sec. 11a (training)
14	of this act or to municipalities in the implementation of this act.
15	(b) In disbursing funds under this section, the Commissioners shall
16	consider the need and size of a municipality or region and the availability, if
17	any, of other assistance, expertise, or funds to a municipality or region to
18	implement this act.
19	(c) The Commissioner of Public Service shall allocate costs under
20	subsection (a) of this section to the electric distribution utilities subject to its
21	supervision under Title 30 of the Vermont Statutes Annotated based on their

1	pro rata share of total Vermont retail kilowatt-hour sales for the previous fiscal
2	year. Each of these utilities shall pay its allocation into the State Treasury at
3	such time and in such manner as the Commissioner may direct.
4	Sec. 12. 30 V.S.A. § 248(b) is amended to read:
5	(b) Before the Public Service Board issues a certificate of public good as
6	required under subsection (a) of this section, it shall find that the purchase,
7	investment, or construction:
8	(1) With respect to an in-state facility, will not unduly interfere with the
9	orderly development of the region with due consideration having been given to
10	the recommendations of the municipal and regional planning commissions, the
11	recommendations of the municipal legislative bodies, and the land
12	conservation measures contained in the plan of any affected municipality.
13	However:
14	(A) with With respect to a natural gas transmission line subject to
15	Board review, the line shall be in conformance with any applicable provisions
16	concerning such lines contained in the duly adopted regional plan; and, in
17	addition, upon application of any party, the Board shall condition any
18	certificate of public good for a natural gas transmission line issued under this
19	section so as to prohibit service connections that would not be in conformance

with the adopted municipal plan in any municipality in which the line is

20

21

located; and.

1	(B) with With respect to a ground-mounted solar electric generation
2	facility, the facility shall comply with the screening requirements of a
3	municipal bylaw adopted under 24 V.S.A. § 4414(15) or a municipal ordinance
4	adopted under 24 V.S.A. § 2291(28), and the recommendation of a
5	municipality applying such a bylaw or ordinance, unless the Board finds that
6	requiring such compliance would prohibit or have the effect of prohibiting the
7	installation of such a facility or have the effect of interfering with the facility's
8	intended functional use.
9	(C) The Board shall apply the land conservation measures and
10	specific policies contained in a duly adopted municipal or regional plan to
11	an application for an in-state electric generation facility as follows:
12	(i) For an application filed before March 1, 2017, the Board
13	shall defer to such a measure or policy and apply it in accordance with its
14	terms unless a preponderance of the evidence demonstrates that other
15	factors affecting the general good of the State outweigh the application of
16	the measure or policy.
17	(ii) For an application filed on or after March 1, 2017:
18	(I) If the plan has received a certificate of energy
19	compliance under 24 V.S.A. § 4352, the Board shall defer to such a
20	measure or policy and apply it in accordance with its terms unless there is
21	a clear and convincing demonstration that other factors affecting the

1	general good of the State outweigh the application of the measure or
2	policy.
3	(II) If the plan has not received a certificate of energy
4	compliance under 24 V.S.A. § 4352, the Board shall give due consideration
5	to such a measure or policy.
6	(C)(i) With respect to an in-state electric generation facility, the
7	Board shall give substantial deference to the land conservation measures
8	and specific policies contained in:
9	(I) a duly adopted regional plan that has been amended
10	pursuant to 24 V.S.A. §§ 4302, 4348, and 4348a as amended, effective on
11	<u>July 1, 2016; or</u>
12	(II) a duly adopted municipal plan that has been adopted or
13	amended pursuant to 24 V.S.A. §§ 4302, 4382, and 4384 as amended,
14	effective on July 1, 2016, if the plan has been confirmed pursuant to
15	24 V.S.A. § 4350.
16	(ii) In this subdivision (C), "substantial deference" means that
17	a land conservation measure or specific policy shall be applied in
18	accordance with its terms unless there is a clear and convincing
19	demonstration that other factors affecting the general good of the State
20	outweigh the application of the measure or policy.
21	* * *

1	(5) With respect to an in-state facility, will not have an undue adverse
2	effect on esthetics, historic sites, air and water purity, the natural environment,
3	the use of natural resources, and the public health and safety, with due
4	consideration having been given to the criteria specified in 10 V.S.A.
5	§§ 1424a(d) and 6086(a)(1) through (8) and (9)(B), (9)(C), and (9)(K), impacts
6	to forest health and integrity, and greenhouse gas impacts.
7	* * *
8	* * * Regulatory and Financial Incentives; Preferred Locations * * *
9	Sec. 13. 30 V.S.A. § 8002(30) is added to read:
10	(30) "Preferred location" means a site within the State on which a
11	renewable energy plant will be located that is one of the following:
12	(A) A new or existing structure, including a commercial or
13	residential building, a parking lot, or parking lot canopy, whose primary use is
14	not the generation of electricity or providing support for the placement of
15	equipment that generates electricity.
16	(B) A tract previously developed for a use other than siting a plant on
17	which a structure or impervious surface was lawfully in existence and use prior
18	to January 1 of the year in which an application for a certificate of public good
19	under section 248 of this title for the plant is filed or in which the plant seeks
20	an award of a contract under the standard offer program under section 8005a of
21	this title, whichever is earlier. To qualify under this subdivision (B), the limits

1	of disturbance of a proposed renewable energy plant must include either the
2	existing structure or impervious surface and shall not include any headwaters,
3	streams, shorelines, floodways, rare and irreplaceable natural areas, necessary
4	wildlife habitat, wetlands, endangered species, productive forestlands, and
5	primary agricultural soils, all of which are as defined in 10 V.S.A. chapter 151.
6	(C) Land certified by the Secretary of Natural Resources to be a
7	brownfield site as defined under 10 V.S.A. § 6642.
8	(D) A sanitary landfill as defined in 10 V.S.A. § 6602, provided that
9	the Secretary of Natural Resources certifies that the land constitutes such a
10	landfill and is suitable for the development of the plant.
11	(E) The disturbed portion of a gravel pit, quarry, or similar site for
12	the extraction of a mineral resource, provided that all activities pertaining to
13	site reclamation required by applicable law or permit condition are satisfied
14	prior to the installation of the plant.
15	(F) A specific location designated in a duly adopted municipal plan
16	under 24 V.S.A. chapter 117 for the siting of a renewable energy plant or
17	specific type or size of renewable energy plant, provided that the plant meets
18	any siting criteria recommended in the plan for the location. On or after
19	January 1, 2019, to qualify under this subdivision (F), the plan must be
20	certified under 24 V.S.A. § 4352.

(G) A site listed on the National Priorities List (NPL) established
under the Comprehensive Environmental Response, Compensation, and
Liability Act, 42 U.S.C. chapter 103, if the U.S. Environmental Protection
Agency or the Agency of Natural Resources confirms each of the following:
(i) The site is listed on the NPL.
(ii) Development of the plant on the site will not compromise or
interfere with remedial action on the site.
(iii) The site is suitable for development of the plant.
(H) A new hydroelectric generation facility at a dam in existence as
of January 1, 2016 or a hydroelectric generation facility that was in existence
but not in service for a period of at least 10 years prior to January 1, 2016 and
that will be redeveloped for electric generation, if the facility has received
approval or a grant of exemption from the U.S. Federal Energy Regulatory
Commission.
(I) If the plant constitutes a net metering system, then in addition to
subdivisions (A) through (H) of this subdivision (30), a site designated by
Board rule as a preferred location.