1	Shading Code for this Draft Committee Amendment
2	Blue – Committee Amendments
3	Yellow – Proposed Amendments regarding, primarily,
4	Telecommunications and Connectivity Board, to be considered by
5	Committee
6	Green – TBD by Committee
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8	TO THE HOUSE OF REPRESENTATIVES:
9	The Committee on Commerce & Economic Development to which was
10	referred House Bill No. 117 entitled "An act relating to creating a Division for
11	Telecommunications and Connectivity within the Department of Public
12	Service" respectfully reports that it has considered the same and recommends
13	that the bill be amended by striking out all after the enacting clause and
14	inserting in lieu thereof the following:
15	Sec. 1. REPEAL
16	3 V.S.A. § 2225 (creating the Division for Connectivity within the Agency
17	of Administration) and 2014 Acts and Resolves No. 190, Secs. 12 (Division
18	for Connectivity), 14 (creation of positions; transfer; reemployment rights),
19	and 30(a)(2) and (b) (statutory revision authority regarding the Division for
20	Connectivity) are repealed.
21	Sec. 2. 30 V.S.A. § 1 is amended to read:

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§ 1. COMPOSITION OF DEPARTMENT

(a) The department of public service Department of Public Service shall consist of the commissioner of public service, a director for regulated utility planning, a director for public advocacy, a director for energy efficiency, Commissioner of Public Service, a Director for Regulated Utility Planning, a Director for Public Advocacy, a Director for Energy Efficiency, a Director for Telecommunications and Connectivity, and such other persons as the commissioner Commissioner considers necessary to conduct the business of the department Department. (b) The commissioner of public service Commissioner shall be appointed by the governor Governor with the advice and consent of the senate Senate. The commissioner of public service Commissioner shall serve for a term of two years beginning on February 1 of the year in which the appointment is made. The commissioner Commissioner shall serve at the pleasure of the governor Governor. The directors for regulated utility planning, for energy efficiency and for public advocacy Directors for Regulated Utility Planning, for Public Advocacy, and for Energy Efficiency shall be appointed by the commissioner Commissioner. The Director for Telecommunications and

Connectivity shall be appointed by the Commissioner in consultation with the

Secretary of Administration.

1	(c) The director for public advocacy Directors for Public Advocacy and for
2	Telecommunications and Connectivity may employ, with the approval of the
3	commissioner Commissioner, legal counsel and other experts, and clerical
4	assistance, and the directors of regulated utility planning and energy efficiency
5	Directors for Regulated Utility Planning and for Energy Efficiency may
6	employ, with the approval of the commissioner Commissioner, experts and
7	clerical assistance.
8	Sec. 3. 30 V.S.A. § 202d is amended to read:
9	§ 202d. TELECOMMUNICATIONS PLAN
10	(a) The Department of Public Service shall constitute the responsible
11	planning agency of the State for the purpose of obtaining for all consumers in
12	the State stable and predictable rates and a technologically advanced
13	telecommunications network serving all service areas in the State. The
14	Department shall be responsible for the provision of plans for meeting
15	emerging trends related to telecommunications technology, markets, financing,
16	and competition.
17	(b) The Department shall prepare a Telecommunications Plan for the State.
18	The Department of Innovation and Information, the Division for Connectivity
19	and the Agency of Commerce and Community Development, and the Agency
20	of Transportation shall assist the Department of Public Service in preparing the
21	Plan. The Plan shall be for a ten-year period and shall serve as a basis for State

1	telecommunications policy. Prior to preparing the Plan, the Department shall
2	prepare:
3	(1) an overview, looking ten years ahead, of future requirements for
4	telecommunications services, considering services needed for economic
5	development, technological advances, and other trends and factors which, as
6	determined by the Department of Public Service, will significantly affect State
7	telecommunications policy and programs;
8	(2) a survey of Vermont residents and businesses, conducted in
9	cooperation with the Agency of Commerce and Community Development and
10	the Division for Connectivity, to determine what telecommunications services
11	are needed now and in the succeeding ten years;
12	(3) an assessment of the current state of telecommunications
13	infrastructure;
14	(4) an assessment, conducted in cooperation with the Department of
15	Innovation and Information and the Division for Connectivity Agency of
16	Transportation, of the current State telecommunications system and evaluation
17	of alternative proposals for upgrading the system to provide the best available
18	and affordable technology for use by government; and
19	(5) an assessment of the state of telecommunications networks and
20	services in Vermont relative to other states, including price comparisons for
21	key services and comparisons of the state of technology deployment.

1	(c) In developing the Plan, the Department shall take into account the <u>State</u>
2	telecommunications policies and goals of section 202c of this title.
3	(d) In establishing plans, public hearings shall be held and the Department
4	shall consult with members of the public, representatives of
5	telecommunications utilities, other providers, and other interested State
6	agencies, particularly the Agency of Commerce and Community Development,
7	the Division for Connectivity, the Agency of Transportation, and the
8	Department of Innovation and Information, whose views shall be considered in
9	preparation of the Plan. To the extent necessary, the Department shall include
10	in the Plan surveys to determine existing, needed, and desirable plant
11	improvements and extensions, access and coordination between
12	telecommunications providers, methods of operations, and any change that will
13	produce better service or reduce costs. To this end, the Department may
14	require the submission of data by each company subject to supervision by the
15	Public Service Board.
16	(e) Before adopting a Plan, the Department shall conduct public hearings
17	on a final draft and shall consider the testimony presented at such hearings in
18	preparing the final Plan. At least one hearing shall be held jointly with
19	Committees of the General Assembly designated by the General Assembly for
20	this purpose. The Plan shall be adopted by September 1, 2014, and then
21	reviewed and updated as provided in subsection (f) of this section.

1	(f) The Department, from time to time, but in no event less than every three
2	years, institute proceedings to review a the Plan and make revisions, where
3	necessary. The three-year major review shall be made according to the
4	procedures established in this section for initial adoption of the Plan. For good
5	cause or upon request by a Joint Resolution passed by the General Assembly,
6	an interim review and revision of any section of the Plan may be made after
7	conducting public hearings on the interim revision. At least one hearing shall
8	be held jointly with Committees of the General Assembly designated by the
9	General Assembly for this purpose.
10	(g) The Department shall review and update the minimum technical service
11	characteristic objectives not less than every three years beginning in 2017. In
12	the event such review is conducted separately from an update of the Plan, the
13	Department shall issue revised minimum technical service characteristic
14	objectives as an amendment to the Plan.
15	Sec. 4. 30 V.S.A. § 202e is added to read:
16	§ 202e. TELECOMMUNICATIONS AND CONNECTIVITY
17	(a) Among other powers and duties specified in this title, the Department of
18	Public Service, through the Division for Telecommunications and
19	Connectivity, shall promote:

1	(1) access to affordable broadband service to all residences and
2	businesses in all regions of the State, to be achieved in a manner that is
3	consistent with the State Telecommunications Plan;
4	(2) universal availability of mobile telecommunication services,
5	including voice and high-speed data along roadways, and near universal
6	availability statewide;
7	(3) investment in telecommunications infrastructure in the State that
8	creates or completes the network for service providers to create last-mile
9	connection to the home or business and supports the best available and
10	economically feasible service capabilities;
11	(4) the continuous upgrading of telecommunications and broadband
12	infrastructure in all areas of the State to reflect the rapid evolution in the
13	capabilities of available mobile telecommunications and broadband
14	technologies, the capabilities of mobile telecommunications and broadband
15	services needed by persons, businesses, and institutions in the State; and
16	(5) the most efficient use of both public and private resources through
17	State policies by encouraging the development of open access
18	telecommunications infrastructure that can be shared by multiple service
19	providers.

1	(b) To achieve the goals specified in subsection (a) of this section, the
2	Division shall:
3	(1) provide resources to local, regional, public, and private entities in the
4	form of grants, technical assistance, coordination, and other incentives;
5	(2) prioritize the use of existing buildings and structures, historic or
6	otherwise, as sites for visually-neutral placement of mobile
7	telecommunications and wireless broadband antenna facilities;
8	(3) inventory and assess the potential to use federal radio frequency
9	licenses held by instrumentalities of the State to enable broadband service in
10	unserved areas of the State; take steps to promote the use of those licensed
11	radio frequencies for that purpose; and recommend to the General Assembly
12	any further legislative measures with respect to ownership, management, and
13	use of these licenses as would promote the general good of the State;
14	(4) coordinate telecommunications initiatives among Executive Branch
15	agencies, departments, and offices;
16	(5) identify the types and locations of infrastructure and services needed
17	to carry out the goals stated in subsection (a) of this section;
18	(6) formulate, with the advice and assistance of the Telecommunications
19	and Connectivity Board, an action plan that conforms with the State
20	Telecommunications Plan and carries out the goals stated in subsection (a) of
21	this section, and is developed with input from a public stakeholder process;

1	(7) coordinate the agencies of the State to make public resources
2	available to support the extension of mobile telecommunications and
3	broadband infrastructure and services to all unserved and underserved areas;
4	(8) support and facilitate initiatives to extend the availability of mobile
5	telecommunications and broadband services, and promote development of the
6	infrastructure that enables the provision of these services;
7	(9) through the Department of Innovation and Information, aggregate
8	and broker access at reduced prices to services and facilities required to
9	provide wireless telecommunications and broadband services; and waive or
10	reduce State fees for access to State-owned rights-of-way in exchange for
11	comparable value to the State, unless payment for use is otherwise required by
12	federal law work cooperatively with the Agency of Transportation to assist in
13	making available transportation rights of way for telecommunications projects
14	in conformity with applicable federal statutes and regulations; and
15	(10) receive all technical and administrative assistance as deemed
16	necessary by the Director for Telecommunications and Connectivity.
17	(c)(1) The Director may request from telecommunications service
18	providers voluntary disclosure of information regarding deployment of
19	broadband, telecommunications facilities, or advanced metering infrastructure
20	that is not publicly funded. Such information may include data identifying
21	projected coverage areas, projected average speed of service, service type, and

1	the anticipated date of completion in addition to identifying the location and
2	routes of proposed cables, wires, and telecommunications facilities.
3	(2) The Director may enter into a nondisclosure agreement with respect
4	to any voluntary disclosures under this subsection, and the information
5	disclosed pursuant thereto shall remain confidential. Alternatively, entities that
6	voluntarily provide information requested under this subsection may select a
7	third party to be the recipient of such information. The third party may
8	aggregate information provided by the entities, but shall not disclose
9	provider-specific information it has received under this subsection to any
10	person, including the Director. The third party shall only disclose the
11	aggregated information to the Director. The Director may publicly disclose
12	aggregated information based upon the information provided under this
13	subsection. The confidentiality requirements of this subsection shall not affect
14	whether information provided to any agency of the State or a political
15	subdivision of the State pursuant to other laws is or is not subject to disclosure.
16	(d) The Division shall only promote the expansion of broadband services
17	that offer actual speeds that meet or exceed the minimum technical service
18	characteristic objectives contained in the State's Telecommunications Plan.
19	(e) Notwithstanding 2 V.S.A. § 20(d), on or before January 15 of each year,
20	the Director, with the advice and assistance of the Telecommunications and
21	Connectivity Board, shall submit a report of its activities for the preceding

1	fiscal year to the General Assembly. Each report shall include an operating
2	and financial statement covering the Division's operations during the year,
3	including a summary of all grant awards and contracts and agreements entered
4	into by the Division, as well as the action plan required under subdivision
5	(b)(6) of this section. In addition, the report shall include an accurate map and
6	narrative description of each of the following:
7	(1) the areas served and the areas not served by wireless
8	communications service, and cost estimates for providing such service to
9	unserved areas;
10	(2) the areas served and the areas not served by broadband that has a
11	download speed of at least 0.768 4 Mbps and an upload speed of at least 0.2
12	1 Mbps, and cost estimates for providing such service to unserved areas;
13	(3) the areas served and the areas not served by broadband that has a
14	combined download and upload speed of at least 5 Mbps download speed of at
15	least 10 Mbps and an upload speed of at least 1 Mbps, and the costs for
16	providing such service to unserved areas; and
17	(4) the areas served and the areas not served by broadband that has a
18	download speed of at least 100 Mbps and is symmetrical, and the costs for
19	providing such service to unserved areas.

1	Sec. 5. 30 V.S.A. § 202f is added to read:
2	§ 202f. TELECOMMUNICATIONS AND CONNECTIVITY ADVISORY
3	BOARD
4	(a) There is created a Telecommunications and Connectivity Board for the
5	purpose of making recommendations to the Commissioner of Public Service
6	regarding his or her telecommunications responsibilities and duties under this
7	title as provided in this section. The Board shall consist of nine members
8	selected as follows:
9	(1) the State Treasurer or his or her designee;
10	(2) the Secretary of Administration Transportation or his or her
11	designee;
12	(3) the Secretary of Commerce and Community Development or his or
13	her designee;
14	(4) one three members, not all from the same party or geographic region
15	of the State, of the House of Representatives appointed by the Speaker of the
16	House;
17	(5) one three members, not all from the same party or geographic region
18	of the State, of the Senate appointed by the Committee on Committees of the
19	Senate; and
20	(6) four at-large members appointed by the Governor, who may not be
21	employees or officers of the State at the time of appointment. One at large

1	member selected jointly by the Speaker of the House and the Committee on
2	Committees of the Senate, who shall serve as the Chair.
3	(b) A quorum of the Board shall consist of five members. No action of the
4	Board shall be considered valid unless the action is supported by a majority
5	vote of the members present and voting and then only if at least four members
6	vote in favor of the action. The Governor shall select, from among the at large
7	members, a Chair and vice chair, who may not be members of the General
8	Assembly or employees or officers of the State at the time of the appointment.
9	(c) In making appointments of at-large and legislative members and the
10	Chair, the appointing authorities shall give consideration to citizens of the
11	State with knowledge of telecommunications technology, telecommunications
12	regulatory law, transportation rights-of-way and infrastructure, finance, and
13	environmental permitting. However, the legislative and four at-large-members
14	may not be persons with a financial interest in or owners or employees of an
15	enterprise that provides broadband or cellular service or that is seeking in-kind
16	or financial support from the Department of Public Service. The conflict of
17	interest provision in this subsection shall not be construed to disqualify a
18	member who has ownership in a mutual fund, exchange traded fund, pension
19	plan, or similar entity that owns shares in such enterprises as part of a broadly
20	diversified portfolio. In addition, at least one at-large member two legislative
21	members shall represent an area of Vermont determined by the Commissioner

1	to be unserved by broadband at the time of his or her appointment or
2	reappointment, and at least one at-large member two legislative members shall
3	represent an area of Vermont determined by the Commissioner to be unserved
4	by mobile telecommunications at the time of his or her appointment or
5	reappointment. The legislative and at-large members shall serve terms of two
6	years beginning February 1 in odd-numbered years, and until their successors
7	are appointed and qualified. However, three of the four at-large members first
8	appointed by the Governor four of the seven legislative members shall serve an
9	initial term of three years. Vacancies shall be filled by the respective
10	appointing bodies for the balance of the unexpired term. A member may be
11	reappointed for up to three consecutive terms. Upon completion of a term of
12	service for any reason, including the term's expiration or a member's
13	resignation, and for one year from the date of such completion, a former Board
14	member shall not advocate before the Board or Department of Public Service
15	on behalf of an enterprise that provides broadband or cellular service.
16	(d) Except for those members otherwise regularly employed by the State,
17	the compensation of the Board's members is that provided by 32 V.S.A.
18	§ 1010(a). Legislative members are entitled to compensation for services and
19	reimbursement of expenses as provided in 2 V.S.A. § 406. All members of the
20	Board, including those members otherwise regularly employed by the State,

1	shall receive their actual and necessary expenses when away from home or
2	office upon their official duties.
3	(e) In performing its duties, the Board may use the legal and technical
4	resources of the Department of Public Service. The Department of Public
5	Service shall provide the Board with administrative services.
6	(f) The Board shall have decision-making and approval authority with
7	respect to the awarding grants under the Connectivity Initiative, as provided in
8	subsection (g) of this section. The Board shall function in an advisory capacity
9	to the Commissioner on the development of State telecommunications policy
10	and planning, including the 5-year strategic plan and the State
11	Telecommunications Plan.
12	(g) The Commissioner shall evaluate the relative merits of each of the
13	proposals submitted under the Connectivity Initiative and make
14	recommendations to the Board as to which applications merit funding. The
15	Board shall review the recommendations of the Commissioner and make the
16	final grant awards. Decisions of the Board shall be administrative decisions
17	not subject to the contested case hearing requirements of 3 V.S.A. chapter 25.
18	The Board's decisions are final and not subject to judicial review, or review by
19	the Public Service Board.

1	(h) The Chair shall call the first meeting of the Board. A majority of Board
2	members my otherwise call a Board meeting. The Board may meet up to 6
3	times a year.
4	(i) At least annually, the Board and the Commissioner or designee shall
5	jointly hold a public meeting to review and discuss the status of State
6	telecommunications policy and planning, the Telecommunications Plan, the
7	Connectivity Fund, the Connectivity Initiative, the High-Cost Program, and
8	any other matters they deem necessary to fulfill their obligations under this
9	section.
10	Sec. 6. CREATION OF POSITIONS; TRANSFER OF VACANT
11	POSITIONS; REEMPLOYMENT RIGHTS
12	(a) Up to three additional exempt full-time positions are created within the
13	Division for Telecommunications and Connectivity, as deemed necessary by
14	the Secretary of Administration.
15	(b) The positions created under subsection (a) of this section shall only be
16	filled to the extent there are existing vacant positions in the Executive Branch
17	available to be transferred and converted to the new positions in the Division
18	for Telecommunications and Connectivity, as determined by the Secretary of
19	Administration and the Commissioner of Human Resources, so that the total
20	number of authorized positions in the State shall not be increased by this act.

1	(c) All full-time personnel of the Vermont Telecommunications Authority
2	employed by the Authority on the day immediately preceding the effective date
3	of this act who do not obtain a position in the Division for
4	Telecommunications and Connectivity pursuant to subsection (a) of this
5	section shall be entitled to the same reemployment or recall rights available to
6	nonmanagement State employees under the existing collective bargaining
7	agreement entered into between the State and the Vermont State Employees'
8	Association.
9	Sec. 7. 30 V.S.A. § 7503 is amended to read:
10	§ 7503. FISCAL AGENT
11	(a) A fiscal agent shall be selected to receive and distribute funds under this
12	chapter.
13	(b) The fiscal agent shall be selected by the Public Service Board
14	Commissioner of Public Service after competitive bidding. No
15	telecommunications service provider shall be eligible to be the fiscal agent.
16	The duties of the fiscal agent shall be determined by a contract with a term not
17	greater than three years.
18	(c) In order to finance grants and other expenditures that have been
19	approved by the Public Service Board, the fiscal agent may borrow money
20	from time to time in anticipation of receipts during the current fiscal year. No
21	such note shall have a term of repayment in excess of one year, but the fiscal

1	agent may pledge its receipts in the current and future years to secure
2	repayment. Financial obligations of the fiscal agent are not guaranteed by the
3	State of Vermont.
4	(d) The fiscal agent shall be audited annually by a certified public
5	accountant in a manner determined by and under the direction of the Public
6	Service Board.
7	(e) The financial accounts of the fiscal agent shall be available at
8	reasonable times to any telecommunications service provider in this State. The
9	Public Service Board may investigate the accounts and practices of the fiscal
10	agent and may enter orders concerning the same.
11	(f) The fiscal agent acts as a fiduciary and holds funds in trust for the
12	ratepayers until the funds have been disbursed as provided pursuant to sections
13	7511 through 7515 section 7511 of this chapter. [Delete 7515a.] [Increase
14	surcharge from 2 to 4 percent.]
15	Sec. 8. 30 V.S.A. § 7516 is amended to read:
16	§ 7516. CONNECTIVITY FUND
17	There is created a Connectivity Fund for the purpose of providing support
18	to the High-Cost Program established under section 7515 of this chapter and
19	the Connectivity Initiative established under section 7515b of this chapter.
20	The fiscal agent shall determine annually, on or before September 1, the
21	amount of monies available to the Connectivity Fund. Such funds shall be

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1 apportioned equally as follows: 30 percent to the High-Cost Program and 70 2 percent to the Connectivity Initiative referenced in this section. 3 Sec. 9. 30 V.S.A. § 7515 is amended to read: § 7515. HIGH-COST PROGRAM 4 5 (a) The Universal Service Charge shall be used as a means of keeping basic 6 telecommunications service affordable in all parts of this State, thereby 7 maintaining universal service, and as a means of supporting access to 8 broadband service in all parts of the State. 9 (b) The Public Service Board, after review of a petition of a company 10 holding a certificate of public good to provide telecommunications service in 11 Vermont, and upon finding that the company meets all requirements for 12 designation as an "eligible telecommunications carrier" as defined by the FCC, 13 may designate the company as a Vermont-eligible telecommunications carrier 14 (VETC). 15 (c) The supported services a designated VETC must provide are voice 16 telephony services, as defined by the FCC, and broadband Internet access, 17 directly or through an affiliate. A VETC receiving support under this section 18 shall use that support for capital improvements in high cost areas, as defined in 19 subsection (f) of this section, to build broadband capable networks.

(d) The Board may designate multiple VETCs for a single high cost area,

but each designated VETC shall:

the Board.

- (1) offer supported services to customers at all locations throughout the service high cost area or areas for which it has been designated; and
 (2) for its voice telephone services, meet service quality standards set by
 - (e) A VETC shall receive support as defined in subsection (i) of this section from the fiscal agent of the Vermont Universal Service Fund for each telecommunications line in service or service location, whichever is greater in number, in each high cost area it services. Such support may be made in the form of a net payment against the carrier's liability to the Fund. If multiple VETCs are designated for a single area, then each VETC shall receive support for each line it has in service.
 - (f) As used in this section, a Vermont telephone exchange is a "high cost area" if the exchange is served by a rural telephone company, as defined by federal law, or if the exchange is designated as a rural exchange in the wholesale tariff of a regional bell operating company (RBOC), as defined by the FCC, or of a successor company to an RBOC. An exchange is not a high cost area if the Public Service Board finds that the supported services are available to all locations throughout the exchange from at least two service providers.
 - (g) Except as provided in subsection (h) of this section, a VETC shall provide broadband Internet access at speeds meeting 4 Mbps download and

- 1 Mbps upload in each high cost area it serves within five years of designation.
 2 A VETC need not provide broadband service to a location that has service
 3 available from another service provider, as determined by the Department of
- 4 Public Service.

- (h) The Public Service Board may modify the build out requirements of subsection (d) of this section as it relates to broadband Internet access to be the geographic area that could be reached using one-half of the funds to be received over five years. A VETC may seek such waiver of the build out requirements in subsection (c) within one year of designation and shall demonstrate the cost of meeting broadband Internet access requirements on an exchange basis and propose an alternative build out plan.
- (i) The amount of the monthly support under this section shall be the pro rata share of available funds as provided in subsection (e) of this section based on the total number of incumbent local exchange carriers in the State and reflecting each carrier's lines in service or service locations in its high-cost area or areas, as determined under subsection (e) of this section. If an incumbent local exchange carrier does not petition the Board for VETC designation, or is found ineligible by the Board, the share of funds it otherwise would have received under this section shall be used to support the Connectivity Initiative established in section 7515b of this chapter.

1	(j) The Public Service Board shall adopt by rule standards and procedures
2	for ensuring projects funded under this section are not competitive overbuilds
3	of existing wired telecommunications services.
4	(k) Each VETC shall submit certification that it is meeting the
5	requirements of this section and an accounting of how it expended the funds
6	received under this section in the previous calendar year, with its annual report
7	to the Department of Public Service. For good cause shown, the Public
8	Service Board may investigate submissions required by this subsection and
9	may revoke a company's designation if it finds that the company is not
10	meeting the requirements of this subsection.
11	Sec. 10. 30 V.S.A. § 7515b is amended to read:
12	§ 7515b. CONNECTIVITY INITIATIVE
13	(a) The purpose of the Connectivity Initiative is to provide each service
14	location in Vermont access to Internet service that is capable of speeds of at
15	least 4 Mbps download and 1 Mbps upload, or the FCC speed requirements
16	established under Connect America Fund Phase II, whichever is higher,
17	beginning with locations not served as of December 31, 2013 according to the
18	minimum technical service characteristic objectives applicable at that time.
19	Within this category of service locations, priority shall be given first to
20	unserved and then to underserved locations. As used in this section,
21	"unserved" means a location having access to only satellite or dial-up Internet

- service and "underserved" means a location having access to Internet service with speeds that exceed satellite and dial-up speeds but are less than 4 Mbps download and 1 Mbps upload. Any new services funded in whole or in part by monies in this Fund from this Initiative shall be capable of being continuously upgraded to reflect the best available, most economically feasible service capabilities.
- (b) The Department of Public Service shall publish annually a list of census blocks eligible for funding based on the Department's most recent broadband mapping data. The Department annually shall solicit proposals from service providers, the Vermont Telecommunications Authority, and the Division for Connectivity to deploy broadband to eligible census blocks. The Department shall give priority to proposals that reflect the lowest cost of providing services to unserved and underserved locations; however, the Department also shall consider:
- (1) the proposed data transfer rates and other data transmission characteristics of services that would be available to consumers;
 - (2) the price to consumers of services;
- (3) the proposed cost to consumers of any new construction, equipment installation service, or facility required to obtain service;
- (4) whether the proposal would use the best available technology that is economically feasible;

1	(5) the availability of service of comparable quality and speed; and
2	(6) the objectives of the State's Telecommunications Plan.
3	Sec. 11. EFFECTIVE DATE
4	This act shall take effect on July 1, 2015.
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12	(Committee vote:)
13	
14	Representative
15	FOR THE COMMITTEE