1	H.581
2	Introduced by Representatives Sibilia of Dover, Young of Glover, Bock of
3	Chester, Carr of Brandon, Chesnut-Tangerman of Middletown
4	Springs, Conlon of Cornwall, Conquest of Newbury, Forguites
5	of Springfield, Gannon of Wilmington, Haas of Rochester,
6	Harrison of Chittenden, Jickling of Randolph, Kimbell of
7	Woodstock, McCormack of Burlington, McCoy of Poultney,
8	Pajala of Londonderry, Parent of St. Albans Town, Quimby of
9	Concord, Scheu of Middlebury, and Yantachka of Charlotte
10	Referred to Committee on
11	Date:
12	Subject: Telecommunications; Connectivity Initiative; infrastructure grants
13	Statement of purpose of bill as introduced: This bill proposes to restrict
14	Connectivity Initiative grants to one-time infrastructure projects, not ongoing
15	operational expenses.

An act relating to Connectivity Initiative grant eligibility

16

- 1 It is hereby enacted by the General Assembly of the State of Vermont:
- 2 Sec. 1. 30 V.S.A. § 7515b is amended to read:
- 3 § 7515b. CONNECTIVITY INITIATIVE

- (a) The purpose of the Connectivity Initiative is to provide each service location in Vermont access to Internet service that is capable of speeds of at least 10 Mbps download and 1 Mbps upload, or the FCC speed requirements established under Connect America Fund Phase II, whichever is higher, beginning with locations not served as of December 31, 2013 according to the minimum technical service characteristic objectives applicable at that time. Within this category of service locations, priority shall be given first to unserved and then to underserved locations. As used in this section, "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 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 to deploy broadband to eligible census blocks. Funding shall be

1	available for one-time infrastructure projects only, not for ongoing operating
2	expenses. The Department shall give priority to proposals that reflect the
3	lowest cost of providing services to unserved and underserved locations;
4	however, the Department also shall consider:
5	(1) the proposed data transfer rates and other data transmission
6	characteristics of services that would be available to consumers;
7	(2) the price to consumers of services;
8	(3) the proposed cost to consumers of any new construction, equipment
9	installation service, or facility required to obtain service;
10	(4) whether the proposal would use the best available technology that is
11	economically feasible;
12	(5) the availability of service of comparable quality and speed; and
13	(6) the objectives of the State's Telecommunications Plan.
14	Sec. 2. EFFECTIVE DATE
15	This act shall take effect on passage.