2010

1	S.219
2	Introduced by Senator Lyons
3	Referred to Committee on
4	Date:
5	Subject: Development; Vermont economic development authority; renewable
6	energy board; grants and loans for renewable energy and energy
7	efficiency projects
8	Statement of purpose: This bill proposes to direct the Vermont economic
9	development authority to provide grants and loans to Vermont renewable
10	energy and energy efficiency projects in collaboration with the clean
11	renewable energy board; and directs the clean renewable energy board to work
12	with the Vermont energy investment corporation to develop other funding
13	sources for renewable energy and energy efficiency projects in Vermont.
14 15	An act relating to increasing renewable energy and energy efficiency projects in Vermont
16	It is hereby enacted by the General Assembly of the State of Vermont:

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Sec.	1.	10	V.S.	Α. (chapter	12.	subchapter	12	is	amended	to	read:
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Subchapter 12. Technology and Energy Grant and Loan Progra	ım
8 280aa FINDINGS AND PURPOSE	

- (a) Technology-based companies are a vital source of innovation, employment, and economic growth in Vermont. The continued development and success of this increasingly important sector of Vermont's economy is dependent upon the availability of flexible, risk-based capital. Because the primary assets of technology-based companies sometimes consist almost entirely of intellectual property, such companies frequently do not have access to conventional means of raising capital, such as asset-based bank financing.
- (b) To support the growth of technology-based companies and the resultant creation of high-wage employment in Vermont, a technology loan program is established under this subchapter.
- (c) In addition, building a clean energy economy is an important component of Vermont's economic future, and it is in the state's interest to provide support to develop clean energy and energy efficiency technologies.

 However, many promising technologies are not yet competitive in energy markets and may be at higher risk of failure than other technologies.

 Therefore, the authority shall provide grants and low-interest loans to encourage renewable energy and energy efficiency projects which may be ineligible for a traditional loan due to the risky nature of the project.

§ 280bb. TECHNOLOGY LOAN PROGRAM

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2	There is created a technology (TECH) loan program to be administered by
3	the Vermont economic development authority. The program shall seek to meet
4	the working capital and capital-asset financing needs of technology-based
5	companies. The Vermont economic development authority shall establish such
6	policies and procedures for the program as are necessary to carry out the
7	purposes of this subchapter. The authority's lending criteria shall include
8	consideration of in-state competition and whether a company has made
9	reasonable efforts to secure capital in the private sector.
10	§ 280cc. GRANTS AND LOW-INTEREST LOANS FOR RENEWABLE
11	ENERGY AND ENERGY EFFICIENCY PROJECTS
12	(a) The clean energy development board shall solicit applications for
13	low-interest loans for renewable energy and energy efficiency projects of the

- low-interest loans for renewable energy and energy efficiency projects of the
 type the board is directed to promote in subsection 6523(c) of this title. The
 board shall review the applications and recommend to the authority projects for
 funding.

 (b) The authority shall provide grants and low-interest loans to
- recommended projects which meet lending criteria established by the authority and on terms and conditions developed by the authority.
- (c) The Vermont economic development authority and the Vermont clean energy board may jointly adopt rules as necessary to implement this section.

1	Sec. 2. CLEAN ENERGY DEVELOPMENT BOARD; VERMONT
2	ENERGY INVESTMENT CORPORATION; STUDY
3	The clean energy development board shall work with the Vermont Energy
4	Investment Corporation to consider methods for funding renewable energy and
5	energy efficiency technologies in Vermont. At a minimum, the board shall
6	consider the potential for raising bonded funds for the purpose of promoting
7	whole building energy efficiency retrofits. The board shall present its
8	recommendations to the senate and house committees on natural resources and
9	energy on or before January 15, 2011.