## HOUSE BILL NO. 790

Introduced: 02/14/83

Referred to Committee on Business & Industry: 02/14/83 Hearing: 2/17/83 Died in Committee

	House	BILL NO.	<u> 190</u>	
INTRODUCED	BY Dave Brown	<u>~</u>	** <del></del>	

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A BILL FOR AN ACT ENTITLED: "AN ACT TO EXPAND THE RENEWABLE ENERGY GRANT AND LOAN PROGRAM TO INCLUDE FUNDING FOR PROJECTS THAT ENHANCE THE EFFICIENT USE OF NONRENEWABLE ENERGY SOURCES; AMENDING SECTIONS 90-4-101, 90-4-102, 90-4-105, AND 90-4-106, MCA."

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BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MONTANA:

Section 1. Section 90-4-101, MCA, is amended to read: #90-4-101. Purpose. The purposes of this part are to research, development, demonstration, and stimulate commercialization of energy sources which are harmonious with ecological stability by virtue of being renewablev thereby-to--tessen--that--reliance--on--nonrenewable--onergy sources -- which -- conflicts -- with and of nonrenewable energy resource technologies that would extend the life of those resources and to thereby further the goal of long-range ecological stability and to provide for the funding and administration of such research. Furthermore it is the purpose of this part to allow the department to make loans through financial institutions Montana for commercialization of alternative renewable energy.\*

Section 2. Section 90-4-102, MCA, is amended to read:

- 1 #90-4-102. Definitions. As used in this part, the 2 following definitions apply:
- 3 (1) \*\*Alternative renewable energy source\* means a form
  4 of energy or matter, such as solar energy, wind energy, or
  5 methane from solid waste, capable of being converted into
  6 forms of energy useful to mankind, and the technology
  7 necessary to make this conversion, when the source is not
  8 exhaustible in terms of this planet and when the source or
  9 the technology are not in general commercial use.
- 14 t3f(2) "Department" means the Montana department of 15 natural resources and conservation.
- 16 (31\_\_Monrenewable\_energy\_source\_means\_a\_fossil\_fuel
  17 that\_is\_commonly\_used\_in\_combustion\_or\_for\_conversion\_to
  18 electrical\_energy=
- 19 [4] "Person" means a natural persons corporations
  20 partnerships or other business entity, associations trusts
  21 foundations any educational or scientific institutions or
  22 any governmental units"

research, develop, demonstrate, or commercialize alternative renewable energy sources or technologies that enhance the afficient use of nonrenewable sources. The department shall prescribe the form for applications. Applicants shall describe the nature of their proposed investigations, including practical applications of the possible results and time requirements."

- Section 4. Section 90-4-106, MCA, is amended to read:

  #90-4-106. Criteria for grant or loan awards. The
  department may award grants or loans to applicants under

  90-4-105 in accordance with the following criteria:
- and the department may not commit itself to spending funds anticipated to be available more than 1 year after the grant period begins. The department may give an applicant a statement of intent to renew its support of his work, subject to the availability of funds and such other conditions as the department may express.
- (2) The department may give preference to projects which are also supported by funding from the federal government or other persons provided the projects are consistent with the other objectives of the department. The purpose of this preference is to use the alternative energy research development and demonstration account for matching moneys in order to support more substantial research or

commercialization.

- 2 (3) The department may give preference to research
  3 centers unattached to existing educational institutions
  4 where several investigators can share supporting services.
  5 However, this shall not be interpreted to prohibit the
  6 department from awarding grants or loans to existing
  7 educational institutions.
  - (4) The department may give preference to research centers which make information available to individuals, small businesses, and small communities seeking the use of renewable energy sources or of technologies enhancing the efficiency of nonrenewable energy sources in their homes, plants, places of business, and small communities.
  - (5) All information resulting from such research shall be made available to the public and shall not become the private property of or under the exclusive control of any one company or person.
  - (6) The department may expend or commit available alternative energy research, development, and demonstration funds. The department may commit funds for demonstration purposes only when in its judgment such expenditures or commitments have good potential for producing savings of nonrenewable energy sources. The department may not commit funds for demonstration purposes when any of the following conditions are present:

1	(a) previous	commitments	of	a	similar	nature	were	not
2	productive;							

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- (b) a similar demonstration has been conducted within close geographic proximity of the geographic location of the proposed demonstration project;
- 6 (c) the proposed demonstration project would not 7 further the purpose of this part.\*\*

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