SENATE BILL NO. 356

INTRODUCED BY MOHAR, McBRIDE, SCHYE, METCALF, FULLER, LYNCH, B. BROWN, MARBUT, ECK

BY REQUEST OF THE DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

IN THE SENATE

February 4, 1983	Introduced and referred to Committee on Natural Resources.
February 15, 1983	Committee recommend bill do pass. Report adopted.
	Statement of Intent attached.
February 16, 1983	Bill printed and placed on members' desks.
February 17, 1983	Second reading, do pass.
February 18, 1983	Correctly engrossed.
February 19, 1983	Third reading, passed. Ayes, 40; Noes, 8. Transmitted to House.
IN THE H	OUSE
February 28, 1983	Introduced and referred to Committee on Natural Resources.
March 7, 1983	Committee recommend bill be concurred in. Report adopted.
March 8, 1983	Second reading, concurred in.
March 9, 1983	Third reading, concurred in.

IN THE SENATE

March 9, 1983

March 10, 1983

Returned to Senate.

Sent to enrolling.

Reported correctly enrolled.

В

1 Ante BILL NO. 356
2 INTRODUCED BY McGrae MiBride School Auticul
3 BY REQUEST OF THE DEPARTMENT OF Lynch Tulled
4 NATURAL RESOURCES AND CONSERVATION Bob Process
5

A BILL FOR AN ACT ENTITLED: "AN ACT TO CLARIFY PROJECT ELIGIBILITY FOR GRANTS AND LOANS FROM THE ALTERNATIVE ENERGY RESEARCH DEVELOPMENT AND DEMONSTRATION ACCOUNT; TO PROVIDE FOR RESEARCH, DEVELOPMENT, AND DEMONSTRATION OF ENERGY CONSERVATION; TO REMOVE THE PROHIBITION ON PRIVATE OWNERSHIP AND CONTROL OF RESEARCH INFORMATION; AMENDING SECTIONS 90-4-101 THROUGH 90-4-106, MCA; AND PROVIDING AN IMMEDIATE EFFECTIVE DATE."

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
stimulate research, development, and demonstrationy—and
commercialization of energy conservation and of energy
sources which are harmonious with ecological stability by
virtue of being renewable, thereby to lessen that reliance
on nonrenewable energy sources which conflicts with 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 stimulate the

commercialization of alternative renewable energy and to allow the department to make loans through financial institutions in Montana for commercialization-of-alternative renewable-energy this purpose.*

Section 2. Section 90-4-102, MCA, is amended to read:
#90-4-102. Definitions. As used in this part, the
following definitions apply:

(1) "Alternative renewable energy source" means a form of energy or matter, such as solar energy, wind energy, or methane from solid waste, capable of being converted into forms of energy useful to mankind, and the technology necessary to make this conversion, when the source is not exhaustible in terms of this planet and when the source or the technology are not in general commercial use.

(2) "Energy conservation" means reducing waste or dissipation of energy or reducing the amount of energy required to accomplish a given quantity of work through increases in efficiency of energy uses productions or distributions

f2}(3) *Person* means a natural person* corporation*
partnership* or other business entity* association* trust*
foundation* any educational or scientific institution* or
any governmental unit*

24 (3)(4) "Department" means the Montana department of
25 natural resources and conservation."

Section 3. Section 90-4-103, MCA, is amended to read:

#90-4-103. Alternative energy and energy conservation
research development and demonstration account established.
There is within the earmarked revenue fund an alternative energy and energy conservation research development and demonstration account. Moneys are paid into this account under 15-35-108. The state treasurer shall draw warrants payable from this account upon order of the department.

9 Section 4. Section 90~4~104, MCA, is amended to read:
10 #90~4~104. General powers of department. The
11 department may:

- (1) employ a staff adequate to administer this part;
- (2) retain professional consultants and advisors;
- 14 (3) adopt rules governing applications and granting of 15 funds;
 - (4) adopt rules governing applications for and administration and awarding of loans;
 - (5) consider applications and award grants or loans, subject to the availability of funds and to the appropriation of such funds by the legislatures from the alternative energy and energy conservation research development and demonstration funds for projects that will further the purposes of this part;
 - (5) appoint an alternative energy advisory committee composed of representatives of state agencies and citizen

members with expertise in alternative energy and energy conservation matters. The appointment of any such advisory committee shall be in keeping with 2-15-122.

Section 5. Section 90-4-105, MCA, is amended to read:
#90-4-105. Applications for grants or loans. Any
person may apply for a grant or--toan to enable him to
research, develop, or demonstrate, or enable energy sources. Any
person may apply for a loan to commercialize alternative
renewable energy 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.*

#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:

Section 6. Section 90-4-106. MCA. is amended to read:

(1) A grant may cover a period not exceeding 1 year+
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—worky
subject—to—the—availability—of—funds—and—such—other
conditions—as—the—department—may—express provided that all
funds for the grant must be encumbered or accrued—from—the

program appropriation for the year the grant is authorized.

1 · 2

3

5

7

8

9

10

11

12

13

14

15

16

17

18

19

20 21

22

23 24

- (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 and energy conservation research development and demonstration account for matching moneys in order to support more substantial research or commercialization.
- (3) The department may give preference to research centers unattached to existing educational institutions where several investigators can share supporting services. However, this shall not be interpreted to prohibit the department from awarding grants or loans to existing 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 and energy conservation 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.
- 25 (6) The department may expend or commit available

- alternative energy <u>and energy conservation</u> research.
- 2 development, and demonstration funds. The department may
 - commit funds for demonstration purposes only when in its
- 4 judgment such expenditures or commitments have good
- 5 potential for producing savings of monrenewable energy
- $\,$ 5 sources. The department may not commit funds for
 - demonstration purposes when any of the following conditions
- B are present:

7

- 9 (a) previous commitments of a similar nature were not
- 10 productive;
- 11 (b) a similar demonstration has been conducted within
- 12 close geographic proximity of the geographic location of the
- 13 proposed demonstration project;
- 14 (c) the proposed demonstration project would not
- 15 further the purpose of this part.*
- 16 YEW SECTION Section 7. Effective date. This act is
- 17 effective on passage and approval.

-End-

В

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

INTRODUCED BY Jacobson July Rall

A BILL FOR AN ACT ENTITLED: "AN ACT ESTABLISHING A RIVER LITTER CLEAN-UP PROGRAM IN THE DEPARTMENT OF FISH. WILDLIFE.

AND PARKS; REQUIRING RIVER USERS TO BE LICENSED; SETTING FEES: AND PROVIDING PENALTIES."

8

10

11

12

13

14

15

16

17

18

19

29

21

22

23

24

25

l

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

Section 1. Definitions. (1) "Boat" has the meaning commonly ascribed to it and includes a cance, kayak, rowboat, inflatable boat, or any other boat, with or without a motor. The term does not include a personal flotation device or an inner tube.

(2) "River" means a natural, perennial, flowing river or stream. The term does not include natural or artificial lakes or any waters within a national park or national monument.

Section 2. River litter clean-up program. (1) The department shall conduct a river litter clean-up program with money appropriated for that purpose from the river users! Litter clean-up account established in [section 4].

(2) The purpose of the program is to clean up rivers and their banks between the ordinary high-water marks and recreational access areas on those rivers in order to

1 minimize the impact of litter that may result from the 2 recreational: commercial: and sporting use of Montana 3 rivers.

- (3) The department shall establish clean-up priorities in order to maximize the effect of the program in heavy use or problem areas.
- (4) To the maximum extent possible, in pursuing this program, the department shall employ the aid of youth conservation or similar youth employment programs or establish comparable youth employment practices of its own.

Section 3. River users* license -- fee -- exception.

(1) No person who is 15 years of age or older may launch or operate a boat or ride as a passenger in a boat or engage in picnicking, camping, fishing, or other recreational activity in connection with being transported by boat upon a river in Montana unless licensed to do so as provided in this section.

- (2) A person must be licensed upon paying a fee of \$1.75 to the department. A license is valid only for the calendar year in which it is issued and for the person for whom it is issued. A license may be purchased from the department through any license agent of the department.
- (3) This section does not apply in the case of a person being transported in connection with an emergency.
 - (4) Proceeds from the fees collected under [this act]

must be deposited in the river users* litter clean-up
account established in [section 4].

 Section 4. River users* litter clean-up account. There is a river users* litter clean-up account in the earmarked revenue fund. Money in the account may be used by the department to carry out the provisions of [this act].

Section 5. Violation -- penalties. A person convicted of violating the provisions of [section 3] is subject to a fine not to exceed \$30. [This act] may be enforced by any law enforcement officer or fish and game warden. Proceeds of any fine imposed under this section must, after assessment of court costs, be deposited in the river users. litter clean-up account established in [section 4].

Section 6. Codification instruction. Sections 1 through 5 are intended to be codified as an integral part of Title 87, and the provisions of Title 87 apply to sections 1 through 5.

-End-

1	STATEMENT OF INTENT
2	SENATE BILL 356
3	Senate Natural Resources Committee
4	
5	It is the intent of this bill to allow the Department
5	of Vatural Resources to provide grants for projects
7	concerned with energy conservation. The grant of rulemaking
3	authority includes the power to establish criteria to be
7	used in determining when a grant should be granted under the
o	limitations of this act.

Approved by Committee on Natural Resources

1	SENATE BILL NO. 356
2	INTRODUCED BY MOHAR, MCBRIDE, SCHYE, METCALF,
3	FULLER, LYNCH, B. BROWN, MARBUT, ECK
4	BY REQUEST OF THE DEPARTMENT OF
5	NATURAL RESOURCES AND CONSERVATION
6	
7	A BILL FOR AN ACT ENTITLED: "AN ACT TO CLARIFY P
8	ELIGIBILITY FOR GRANTS AND LOANS FROM THE ALTERNATIVE

A BILL FOR AN ACT ENTITLED: "AN ACT TO CLARIFY PROJECT

BELIGIGILITY FOR GRANTS AND LOANS FROM THE ALTERNATIVE ENERGY

RESEARCH DEVELOPMENT AND DEMONSTRATION ACCOUNT; TO PROVIDE

FOR RESEARCH, DEVELOPMENT, AND DEMONSTRATION OF ENERGY

CONSERVATION; TO REMOVE THE PROHIBITION ON PRIVATE OWNERSHIP

AND CONTROL OF RESEARCH INFORMATION; AMENDING SECTIONS

90-4-101 THROUGH 90-4-106, MCA; AND PROVIDING AN IMMEDIATE

EFFECTIVE DATE."

15 16

17

18

19

20

21

22

23

24

25

Section 1. Section 90-4-101, MCA, is amended to read:

#90-4-101. Purpose. The purposes of this part are to
stimulate research, development, and demonstration,—and
commercialization of energy
sources which are harmonious with ecological stability by
virtue of being renewable, thereby to lessen that reliance
on norrenewable energy sources which conflicts with 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_stimulate_the

 commercialization_of_alternative_renewable_energy_and to

 allow the department to make loans through financial

 institutions in Montana for commercialization-of-alternative

 renewable-energy this purpose.**
- 9 (1) "Alternative renewable energy source" means a form
 10 of energy or matter, such as solar energy, wind energy, or
 11 methane from solid waste, capable of being converted into
 12 forms of energy useful to mankind, and the technology
 13 necessary to make this conversion, when the source is not
 14 exhaustible in terms of this planet and when the source or
 15 the technology are not in general commercial use.
- 16 (2) "Energy conservation" means reducing waste or
 17 dissipation of energy or reducing the amount of energy
 18 required to accomplish a given quantity of work through
 19 increases in efficiency of energy uses productions or
 20 distributions
- 21 (2)(3) "Person" means a natural person, corporation,
 22 partnership, or other business entity, association, trust,
 23 foundation, any educational or scientific institution, or
 24 any appearamental unit.
- 25 (3)141 "Department" means the Montana department of

-2-

natural resources and conservation."

Section 3. Section 90-4-103, MCA, is amended to read:

M90-4-103. Alternative energy and energy conservation
research development and demonstration account established.

There is within the earmarked revenue fund an alternative energy and energy conservation research development and demonstration account. Moneys are paid into this account under 15-35-108. The state treasurer shall draw warrants payable from this account upon order of the department.**

19 Section 4. Section 90-4-104, MCA, is amended to read:

11 **90-4-104. General powers of department. The

12 department may:

- (1) employ a staff adequate to administer this part;
- (2) retain professional consultants and advisors;
- 15 (3) adopt rules governing applications and granting of 16 funds:
 - (4) adopt rules governing applications for and administration and awarding of loans;
 - (5) consider applications and award grants or loans, subject to the availability of funds and to the appropriation of such funds by the legislature, from the alternative energy and energy conservation research development and demonstration funds for projects that will further the purposes of this part;
 - (6) appoint an alternative energy advisory committee

composed of representatives of state agencies and citizen
members with expertise in alternative energy and energy
Conservation matters. The appointment of any such advisory
committee shall be in keeping with 2-15-122.

#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:

(1) A grant may cover a period not exceeding 1 year, and—the—department—may—not—commit—itself—to—spending—funds anticipated—to—be—available—more—than—t—year—after—the—grant period—begins——The—department—may—give—an—applicant—a statement—of—intent—to—renew—its—support—of—his—worky subject—to—the—availability—of—funds—and—such—other conditions—as—the—department—may-express proxided_that_all

funds for the grant must be encumbered or accrued from the orogram appropriation for the year the grant is authorized.

1

2

3

7

9

10

11

12

13

14

15

16

17

18

19 20

21

22

23

24

25

- (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 and__energy__conservation research development and demonstration account for matching moneys in order to support more substantial research or commercialization.
- (3) The department may give preference to research centers unattached to existing educational institutions where several investigators can share supporting services. However, this shall not be interpreted to prohibit the department from awarding grants or loans to existing 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 and energy conservation 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--ony one-company-or-person.

-5-

- 1 (6) The department may expend or commit available
 2 alternative energy and energy conservation research,
 3 development, and demonstration funds. The department may
 4 commit funds for demonstration purposes only when in its
 5 judgment such expenditures or commitments have good
 6 potential for producing savings of nonrenewable energy
 7 sources. The department may not commit funds for
 8 demonstration purposes when any of the following conditions
 9 are present:
- (a) previous commitments of a similar nature were not
 productive;
- 12 (b) a similar demonstration has been conducted within 13 close geographic proximity of the geographic location of the 14 proposed demonstration project:
- 15 (c) the proposed demonstration project would not 16 further the purpose of this part.**
- 17 <u>NEW SECTION.</u> Section 7. Effective date. This act is 18 effective on passage and approval.

-End-

-6-

2	SENATE BILL 356
3	Senate Natural Resources Committee
4	
5	It is the intent of this bill to allow the Department
6	of Natural Resources to provide grants for projects
7	concerned with energy conservation. The grant of rulemaking
8	authority includes the power to establish criteria to be
7	used in determining when a grant should be granted under the

limitations of this act.

STATEMENT OF INTENT

24 25

h Legislature	58 0356/02

SENATE BILL NO. 356

2	INTRODUCED BY MOHAR, MCBRIDE, SCHYE, METCALF,
3	FULLER, LYNCH, B. BROWN, MARBUT, ECK
4	BY REQUEST OF THE DEPARTMENT OF
5	NATURAL RESOURCES AND CONSERVATION
6	
7	A BILL FOR AN ACT ENTITLED: "AN ACT TO CLARIFY PROJECT
8	ELIGIBILITY FOR GRANTS AND LOANS FROM THE ALTERNATIVE ENERGY
9	RESEARCH DEVELOPMENT AND DEMONSTRATION ACCOUNT: TO PROVIDE
10	FOR RESEARCH, DEVELOPMENT, AND DEMONSTRATION OF ENERGY
11	CONSERVATION; TO REMOVE THE PROHIBITION ON PRIVATE OWNERSHIP
12	AND CONTROL OF RESEARCH INFORMATION; AMENDING SECTIONS
13	90-4-101 THROUGH 90-4-106, MCA; AND PROVIDING AN IMMEDIATE
14	EFFECTIVE DATE.**
15	
16	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MONTANA:
17	Section 1. Section 90~4~101, MCA, is amended to read:
18	#90-4~101. Purpose. The purposes of this part are to
19	stimulate research, development, and demonstration,end
20	commercialization of energy conservation and of energy
21	sources which are harmonious with ecological stability by
22	virtue of being renewable, thereby to lessen that reliance
23	on norrenewable energy sources which conflicts with the goal

of long-range ecological stability and to provide for the

funding and administration of such research. Furthermore it

-	the purpose of this part In-Stimulate
. 2	commercialization of alternative renewable energy and to
3	allow the department to make loans through financia
4	institutions in Montana for commercialization-of-alternative
5	renewable-energy this purpose."
6	Section 2. Section 90-4-102, MCA, is amended to read
7	#90-4-102. Definitions. As used in this part, the
8	following definitions apply:
9	(1) "Alternative renewable energy source" means a for
10	of energy or matter, such as solar energy, wind energy, o
11	methane from solid waste, capable of being converted int
12	forms of energy useful to mankind, and the technolog
13	necessary to make this conversion, when the source is no
14	exhaustible in terms of this planet and when the source o
15	the technology are not in general commercial use.
16	(2)EDergyconservation=meansreducingwasteo
17	dissipation_of_energy_or_reducing_the_amount_of_energ
18	required_to_accomplisb_a_given_quantity_of_work_throug
19	increases_lo_efficiency_of_energy_useproductions_o
20	distribution
21	{2}131 "Person" means a natural person, corporation
22	partnership, or other business entity, association, trust
23	foundation, any educational or scientific institution, o
24	any governmental unit.
26	421443 #Decomptonent# money the Machana department of

natural	resources	and	conservation."

Section 3. Section 90-4-103, MCA, is amended to read:

#90-4-103. Alternative energy and energy conservation
research development and demonstration account established.

There is within the earmarked revenue fund an alternative energy and energy conservation research development and demonstration account. Moneys are paid into this account under 15-35-108. The state treasurer shall draw warrants payable from this account upon order of the department.

19 Section 4. Section 90-4-104, NCA, is amended to read:
11 M90-4-104. General powers of department. The
12 department may:

- (1) employ a staff adequate to administer this part;
- (?) retain professional consultants and advisors;
- 15 (3) adopt rules governing applications and granting of 16 funds;
 - (4) adopt rules governing applications for and administration and awarding of loans;
 - (5) consider applications and award grants or loans, subject to the availability of funds and to the appropriation of such funds by the legislature, from the alternative energy and energy conservation research development and demonstration funds for projects that will further the purposes of this part;
 - (6) appoint an alternative energy advisory committee

composed of representatives of state agencies and citizen members with expertise in alternative energy and energy conservation matters. The appointment of any such advisory committee shall be in keeping with 2-15-122.**

Saction 5. Section 90-4-105, MCA, is amended to read:

"90-4-105. Applications for grants or loans. Any
person may apply for a grant or-loan to enable him to
research, develop, or demonstratev-or-commercialize energy
conservation or alternative renewable energy sources. Any
person may apply for a loan to commercialize alternative
renewable energy 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 6. Section 90-4-106, MCA, is amended to read:

"90-4-106. Criteria for grant or loan awards. The

(1) A grant may cover a period not exceeding 1 years and—the—department—may—not—commit—itself—to—spending—funds anticipated—to—be—available—more—than—i-year—after—the—grant period—beginss——The—department—may—give—an—applicant—a statement—of—intent—to—renew—its—support—of—his—works subject—to—the—availability—of—funds—and—such—other conditions—as—the-department—may-express provided that all

department may award grants or loans to applicants under

90-4-105 in accordance with the following criteria:

funds for the gra	o <u>t must be e</u> c	<u>ocumbered or</u>	accrued_f	comthe
program_appropri	ation_for_the	vear_the_g	cant_is_aut	horized.

2

3

7

10

11

12

13

14

15

16

17

18

19

20

22

23

24 25

- (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 and energy conservation research development and demonstration account for matching moneys in order to support more substantial research or commercialization.
- (3) The department may give preference to research centers unattached to existing educational institutions where several investigators can share supporting services. However, this shall not be interpreted to prohibit the department from awarding grants or loans to existing 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 and energy conservation 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.

- 1 (6) The department may expend or commit available
 2 alternative energy and energy conservation research,
 3 development, and demonstration funds. The department may
 4 commit funds for demonstration purposes only when in its
 5 judgment such expenditures or commitments have good
 6 potential for producing savings of nonrenewable energy
 7 sources. The department may not commit funds for
 8 demonstration purposes when any of the following conditions
 9 are present:
- 10 (a) previous commitments of a similar nature were not
 11 productive:
- 12 (b) a similar demonstration has been conducted within
 13 close geographic proximity of the geographic location of the
 14 proposed demonstration project;
- (c) the proposed demonstration project would not further the purpose of this part.
- 17 <u>YEM_SECTION</u> Section 7. Effective date. This act is 18 effective on passage and approval.

-End-

SB 356

1	STATEMENT OF INTENT
2	SENATE BILL 356
3	Senate Natural Resources Committee
4	
5	It is the intent of this bill to allow the Department
6	of Natural Resources to provide grants for projects
7	concerned with energy conservation. The grant of rulemaking
8	authority includes the power to establish criteria to be
9	used in determining when a grant should be granted under the
10	limitations of this act.

2	INTRODUCED BY MOHAR, MCBRIDE, SCHYE, METCALF.
3	FULLER, LYNCH, B. BROWN, MARBUT, ECK
4	BY REQUEST OF THE DEPARTMENT OF
5	NATURAL RESOURCES AND CONSERVATION
6	
7	A BILL FOR AN ACT ENTITLED: "AN ACT TO CLARIFY PROJECT
8	ELIGIBILITY FOR GRANTS AND LOANS FROM THE ALTERNATIVE ENERGY
9	RESEARCH DEVELOPMENT AND DEMONSTRATION ACCOUNT; TO PROVIDE
0	FOR RESEARCH. DEVELOPMENT, AND DEMONSTRATION OF ENERGY
1	CONSERVATION; TO REMOVE THE PROHIBITION ON PRIVATE DWNERSHIP
2	AND CONTROL OF RESEARCH INFORMATION; AMENDING SECTIONS
3	90-4-101 THROUGH 90-4-106. MCA; AND PROVIDING AN IMMEDIATE
4	EFFECTIVE DATE.
5	
6	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MONTANA:
7	Section 1. Section 90-4-101, MCA, is amended to read:
8	*90-4-101. Purpose. The purposes of this part are to
9	stimulate research+ development+ and demonstration+and
0	commercialization of energy conservation and of energy
1	sources which are harmonious with ecological stability by
2	virtue of being renewable, thereby to lessen that reliance
3	on norrenewable energy sources which conflicts with the goal
4	of long-range ecological stability and to provide for the
5	funding and administration of such research. Furthermore it

SENATE BILL NO. 356

the purpose of this part to stimulate the commercialization of alternative renewable energy and to allow the department to make loans through financial institutions in Montana for commercialization-of-alternative renewable-energy this ournose." Section 2. Section 90-4-102, MCA, is amended to read: 7 #90-4-102. Definitions. As used in this part, the following definitions apply: 9 (1) "Alternative renewable energy source" means a form 10 of energy or matter, such as solar energy, wind energy, or 11 methane from solid waste, capable of being converted into 12 forms of energy useful to mankind, and the technology necessary to make this conversion, when the source is not 13 exhaustible in terms of this planet and when the source or 14 15 the technology are not in general commercial use. 15 (2) "Energy conservation" means reducing waste or 17 dissipation_of_energy_or_reducing_the_amount_of_energy 18 required to accomplish a given quantity of work through 19 increases in efficiency of energy use, production, or 20 distribution. 21 †2)131 "Person" means a natural person, corporation, 22 partnership, or other business entity, association, trust, 23 foundation, any educational or scientific institution, or 24 any governmental unit-25 (3)141 "Department" means the Montana department of

A 264 - 23	resources	200		44 Lan W
naturai	resources	ana	conserv.	ann

- Section 3. Section 90-4-103, MCA, is amended to read:

 "90-4-103. Alternative energy and energy conservation
 research development and demonstration account established.
 There is within the earmarked revenue fund an alternative
 energy and energy conservation research development and
 demonstration account. Moneys are paid into this account
 under 15-35-108. The state treasurer shall draw warrants
 payable from this account upon order of the department."
- - (1) employ a staff adequate to administer this part;
 - (2) retain professional consultants and advisors;
 - (3) adopt rules governing applications and granting of funds;
 - (4) adopt rules governing applications for and administration and awarding of loans:
 - (5) consider applications and award grants or loans, subject to the availability of funds and to the appropriation of such funds by the legislature: from the alternative energy and energy conservation research development and demonstration funds for projects that will further the purposes of this part;
 - (6) appoint an alternative energy advisory committee

1	composed of	represent	ative	s of	state	agencies	and citizen
2	members with	expertise	in	a) terr	nat i ve	energy	and_energy
3	conservation	matters.	The	appoir	ntment	of any s	uch advisory
4	committee sha	all be in k	eepin	q with	1 2-15-	~122 • ¶	

Section 5. Section 90-4-105, MCA, is amended to read
790-4-105. Applications for grants or loans. An
person may apply for a grant er-lone to enable him t
research, develop, or demonstrate, or commercialize energy
conservation or alternative renewable energy sources. An
person_may_apply_for_a_loan_to_commercialize_alternative
cenewable energy sources. The department shall prescribe th
form for applications. Applicants shall describe the natur
of their proposed investigations, including practica
applications of the possible results and time requirements.
Section 6. Section 90-4-106, MCA, is amended to read
#90-4-196. Criteria for grant or loan awards. Th
department may award grants or loans to applicants unde

(1) A grant may cover a period not exceeding 1 year, and—the—department—may—not—commit—itself—to—spending—funds anticipated—to—be—available—more—than—1-year—after—the—grant period—beginse—The—department—may—give—an—applicant—a statement—of—intent—to—renew—its—support—of—his—workv subject—to—the—availability—of—funds—and—such—other conditions—as—the—department—may—express provided_that_all

90-4-105 in accordance with the following criteria:

SB 0356/02

funds for the grant must be encumbered or accrued from the organa appropriation for the year the grant is authorized.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

- (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 and energy conservation research development and demonstration account for matching moneys in order to support more substantial research or commercialization.
- (3) The department may give preference to research centers unattached to existing educational institutions where several investigators can share supporting services. However, this shall not be interpreted to prohibit the department from awarding grants or loans to existing 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 and energy conservation 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--any one-company-or-person.

-5-

- 1 (6) The department may expend or commit available 2 alternative energy and energy conservation research. 3 development, and demonstration funds. The department may commit funds for demonstration purposes only when in its 5 judgment such expenditures or commitments have good potential for producing savings of nonrenewable energy 6 The department may not commit funds for 7 sources. В demonstration purposes when any of the following conditions Q are present:
- 10 (a) previous commitments of a similar nature were not 11 productive;
- 12 (b) a similar demonstration has been conducted within
 13 close geographic proximity of the geographic location of the
 14 proposed demonstration project:
- 15 (c) the proposed demonstration project would not 16 further the purpose of this part.**
- 17 <u>NEW_SECTION</u>. Section 7. Effective date. This act is 18 effective on passage and approval.

-End-

SB 356