Senate Bill 172

In The Senate

January 17, 1981	Introduced and referred to Committee on Taxation.
	Fiscal note requested.
January 24, 1981	Fiscal note returned.
March 20, 1981	Committee recommend bill do pass as amended.
March 21, 1981	Bill printed and placed on members' desks.
March 23, 1981	Second reading pass consideration.
March 24, 1981	On motion taken from second reading and referred to Committee on Rules.
March 26, 1981	Referred to Committee on Taxation.
	Committee recommend bill do not pass.
	On motion Senate reconsider its action taken on Adverse Committee Report. Motion adopted.
April 2, 1981	Bill printed and placed on members' desks.
April 3, 1981	Second reading indefinitly postponed.
April 4, 1981	On motion Senate reconsider its action taken on second reading previous legislative day and ordered placed on second reading. Motion adopted.
April 6, 1981	Second reading do pass as amended.
	On motion rules suspended. Bill placed on calendar for third reading this day.

Third reading not passed.

1 August Bill No. 172
2 INTRODUCED BY Manley Brand

A BILL FOR AN ACT ENTITLED: "AN ACT TO TAX PRIVATELY GENERATED ELECTRICITY TRANSPORTED THROUGH A PUBLICLY GENER TRANSMISSION SYSTEM; ALLOCATING TAXABLE VALUES TO COUNTIES; PROVIDING FOR PAYMENT OF THE TAX; REQUIRING REGISTRATION OF ELECTRICITY TRANSPORTERS; PROVIDING FOR INSPECTION OF BOOKS; AND PROVIDING A PENALTY FOR FAILURE TO REGISTER."

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

12 Section 1. Short title. [This act] may be cited as the
13 "Electricity Transporters" Tax Act".

Section 2. Tax on transported electricity. A county through which electricity and electric energy produced in a privately owned generating plant is transported in a transmission system owned by an agency of federal, state, or local government may levy upon that electricity and electric energy for revenue equal to that which an identical privately owned transmission system would yield under the property taxation statutes of Montana.

Section 3. Allocation of taxable value. A sum equal to the taxable value of private property identical to the portion of a publicly owned transmission system sited in a county. if classified, appraised, and assessed under

1 15-6-140(1)(c), shall be allocated by the department of
2 revenue to the county as the taxable value of the
3 electricity and electric energy produced at a privately
4 owned generating plant and transported over the system
5 during the last previous calendar year and shall be subject
6 to taxation under the same laws and procedures as other
7 private property in the state.

Section 4. Payment of tax. The person, company, or consortium producing the electricity and electric energy assessed under [section 3] shall be responsible for payment of the tax as required by 15-16-102 and shall be subject to the provisions of 15-16-102.

Section 5. Registration of electrical energy transporters. On or before March 31 of each year, the person, company, or consortium responsible for payment of the tax under [section 4] shall register with the department of revenue and inform the department of its activity as such transporter of electricity and electric energy through a transmission system owned by an agency of the federal, state, or local government during the year ended on the last December 31.

Section 6. Inspection of books of transporter. The books and records of any transporter of electricity or electric energy are subject to inspection by the department of revenue, its agents, or employees during reasonable

hours.

1

2 Section 7. Failure of transporter to register. A 3 transporter who fails to register with the department of revenue under [section 5] is liable, in a civil action 5 instituted in a court of competent jurisdiction in the name of the state of Montana, for three times the amount of the 7 tax that would have been levied on the transported 8 electricity and electric energy and in such suit, upon 9 application of the state, an injunction may be issued, 10 without requiring any bond, enjoining the defendant from 11 continuing to transport electricity or electric energy until 12 each county authorized to levy a tax under [section 2] has received an amount equal to three times the amount of 13 payments due it plus interest and the registration has been 14 15 completed as required by [section 5].

-End-

STATE OF MONTANA

FISCAL NOTE

REQUEST NO. 150-81 REVISED

Form BD-15

In compliance with a written request received _____March_16.______, 19__81____, there is hereby submitted a Fiscal Note for ____SENATE_BILL_172_AMENDED pursuant to Title 5, Chapter 4, Part 2 of the Montana Code Annotated (MCA).

Background information used in developing this Fiscal Note is available from the Office of Budget and Program Planning, to members of the Legislature upon request.

DESCRIPTION

An act to increase the tax on electricity from \$.0002 per kilowatt hour to \$.0005 per kilowatt hour; allocating the increased tax to counties that have tax exempt transmission systems running through them; and providing an effective date.

ASSUMPTIONS

- 1. The Department of Revenue's Electrical Energy Producer Tax forecasts are correct.
- 2. The proposal would affect the collections of one quarter of fiscal year 1982 but 2 quarters of the collections would be subject to the distribution formula.

FISCAL IMPACT

	FY 82	FY 83
Electrical Energy Producer Tax		
Under current law	\$ 2 M	\$ 2 M
Under proposed law	2.75 M	5_M
Estimated Increase	\$ 0.75 M	\$ 3 M
FUND INFORMATION		
General Fund		
Under current law	\$ 2 M	\$ 2 M
Under proposed law	1.7 M	2 M
Estimated Increase/Decrease	(\$ 0.3 M)	\$ 0 M
Distribution to Counties		
Under current law	\$ 0 M	\$ 0 M
Under proposed law	1.05 M	3_M
Estimated Increase	\$1.05 M	\$ 3 M

EFFECT ON LOCAL GOVERNMENTS

Under the proposal's definition of transmission systems, the following are estimates of the revenue that would accrue to counties:

	FY 82	FY 83
Broadwater	\$63,000	\$180,000
Jefferson	134,400	384,000
Powell	147,000	420,000
Granite	105,000	300,000
Missoula	294,000	840,000
Sanders	306,600	876,000
TOTAL	1,050,000	3,000,000

BUDGET DIRECTOR

Office of Budget and Program Planning

Date: 3-17-81

CONTINUED ON PAGE 2.

STATE OF MONTANA

REQUEST	NΩ	150-81
neuveal	IV U	#20_OT

Office of Budget and Program Planning

Date:

FISCAL NOTE	
In compliance with a written request receivedMarch_16, 19_81	65 - Thirty-Ninth Legislative Assembly.
Page 2.	
LONG RANGE EFFECTS Tax collections (& distributions to counties) would increa Colstrip 3 & 4 and, in the more distant future, Resource 8	
PREPARED BY THE DEPARTMENT OF REVENUE	
	BUDGET DIRECTOR

STATE OF MONTANA

REQUEST NO. 150-81

FISCAL NOTE

Form BD-15

In compliance with a written request received	:	
for SENATE BILL 172 pursuant to Chapter 53, Laws of Montana, 1965 - Thirty-Ninth Legislative Assembly.		
Background information used in developing this Fiscal Note is available from the Office of Budget and Program Planning, to members		
of the Legislature upon request.		

DESCRIPTION

An act to tax privately generated electricity transported through a publicly owned transmission system.

ASSUMPTION

- 1. The maximum tax revenue that could be generated from the proposal is equal to the property tax that would accrue if the line were taxed as class eleven property.
- Colstrip 3 & 4 and the proposed BPA line from Townsend to Hot Springs will be completed by FY 1983. (yielding lines from Townsend to the Idaho border or approximately 250 miles)
- 3. Transmission lines similar to the proposed BPA lines (500KV) cost \$456,000 per mile.
- 4. The average county mill levy is 170 mills and 6 mills for the university levy.
- 5. County tax revenue is calculated by apportioning the total tax liability on the basis of the proportion of the mileage of the line in each county to the total mileage in the state.

FISCAL IMPACT

University Levy Estimated Increase

FY 82 NO EFFECT FY 83

\$82,080

EFFECT ON LOCAL GOVERNMENT

The maximum revenue that would accrue to the counties in FY 83 is as follows:

Broadwater	\$139,536
Jefferson	\$297,676
Powell	\$325,584
Granite	\$232,560
Missoula	\$651,168
Sanders	\$679,075
Total	\$2,325,599

TECHNICAL NOTE

Colstrip 3 & 4 are not expected to come on line until calendar year 1983. Furthermore, it is questionable whether the BPA lines will be completed in this time frame.

PREPARED BY THE DEPARTMENT OF REVENUE

BUDGET DIRECTOR

Office of Budget and Program Planning

Date: 1 - 2.4 - 81

Approved by Committee on Taxation

l	SENATE BILL NG. 172
2	INTRODUCED BY MANLEY. BRAND
3	
4	A BILL FOR AN ACT ENTITLED: "AN ACT TO INCREASE THE TAX ON
5	PRIVATELY GENERATED ELECTRICITY FRANSPORTEDTHROUGHA
5	PUBLICLY-OWNED-TRANSMISSION-SYSTEM FROM \$.0002 PER KILQWATT
7	HOUR TO \$.0005 PER KILOWATT HOUR: ALLOCATING TAXABLE-VALUES
8	THE INCREASED TAX TO COUNTIES THAT HAVE TAX EXEMPT
9	TRANSMISSION SYSTEMS RUNNING THROUGH THEM: PROVIDING-FOR
0	PAYMENT-OF-THE-TAX+-REQUIRINGREGISTRATIONOFELECTRICITY
1	TRANSPORTERS;PROVIDINGFORINSPECTIONOFBOOKS;AND
2	PROVIDINGAPENALTYFORFAILURETOREGISTER- AMENDING
3	SECTIONS 15-51-101 AND 15-51-103+ MCA; AND PROVIDING AN
4	EFFECTIVE DATE."
5	
6	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MONTANA:
7	Refer to Introduced Bill
8	(Strike everything after the enacting clause and insert:)
9	Section 1. Section 15-51-101, MCA, is amended to read:
0	*15-51-101. Rate of tax electrical energy
1	producers. In addition to the license tax now provided by
2	law+ each person or other organization now engaged in the
3	generation, manufacture, or production of electricity and
4	electrical energy in the state of Montana, either through
5	waterpower or by any other means, for barter, sale, or

1 exchange (and hereinafter referred to as the "producer") 2 shall on or before the 30th day after each calendar quarter. 3 quarterly periods ending March 31. June 30. September 30. and December 31, render a statement to the department of 5 revenue showing the gross amount, except for actual and 6 necessary plant use, required to produce the energy of 7 electricity and electrical energy produced, manufactured, or generated during the preceding calendar quarter without any 8 9 deduction and shall pay a license tax thereon in the sum of \$#0002 \$.0005 per kilowatt hour on all such electricity and 10 11 electrical energy generated, manufactured, or produced, 12 measured at the place of production and as shown on the 13 statement required in the manner and within the time 14 hereinafter provided." 15 Section 2. Section 15-51-103, MCA, is amended to read: 16 *15-51-103. Disposition of revenue -- interest on 17 delinquency. The department of revenue shall receipt 18 therefor and promptly turn the--same 40% of the amount 19 collected over to the state treasurer and the remaining 60% 20 shall be disposed of under the provisions of [sections 3 21 through 5]. Taxes not met on the due date shall become 22 delinquent, and a penalty of 10% plus interest at the rate 23 of 1% per month or fraction of a month computed on the total

of tax and penalty shall be charged."

-2-

24

25

NEW SECTION. Section 3. Transmission system defined.

- 1 For purposes of [sections 3 through 5] the term
 2 "transmission system" means an electrical energy
 3 transmission system that is exempt from property taxation
 4 because it is owned by the federal, state, or local
 5 government or agency thereof.
- NEW SECTION. Section 4. Department of revenue to assess transmission systems. The department of revenue shall assess the transmission systems located in each county as though they were privately owned and subject to Montana's property tax.

11

13

15

16 17

- NEW SECTION. Section 5. Apportionment among counties. The department of revenue shall distribute 60% of the electrical energy producers tax imposed by 15-51-101 among the counties according to the ratio that each county's assessed value of the transmission systems located in that county bears to the total assessed value of all transmission systems in the state.
- 18 Section 6. Effective date. This act is effective on 19 January 1, 1982, and applies to taxable years beginning 20 after December 31, 1981.

-End-

23

24

25

1	SENATE BILL NO. 172
2	INTRODUCED BY MANLEY BRAND
3	
4	A BILL FOR AN ACT ENTITLED: "AN ACT TO INCREASE THE TAX ON
5	PRIVATELY GENERATED ELECTRICITY TRANSPORTEDTHROUGHA
6	PUBLICLY-OWNED-TRANSMISSION-SYSTEM FROM-S-8002-PER-RILOWATE
7	HOUR-TO-S. 9005-PER-KILOMATT-HOUR TRANSPORTED THROUGH A
8	PUBLICLY DWNED TRANSMISSION SYSTEM; ALLOCATING TAXABLE
9	VALUES THEINCREASEDTAK TAXABLE VALUES TO COUNTIES THAT
10	HAYE-TAX-EXEMPT-TRANSMISSION-SYSTEMS-RUNNINGTHROUGHINEM;
11	PROVIDINGFOR-PAYMENT-OF-THE-TAX1-REQUIRING-REGISTRATION-OF
12	ELECTRICITY-TRANSPORTERS;-PROVIDING-FOR-INSPECTION-OF-800KS;
13	AND-PROVIDING-A-PENALTY-FOR-FAILURETOREGISTER AMENDING
14	SECTIONS15-51-101AND15-51-1034MEATAND-PROVIDING-AN
15	EFFEETIVE-DATE. PROVIDING FOR PAYMENT OF THE TAX: REQUIRING
16	REGISTRATION OF ELECTRICITY TRANSPORTERS; PROVIDING FOR
17	INSPECTION OF BOOKS; AND PROVIDING A PENALTY FOR FAILURE TO
18	REGISTER."
19	
20	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MONTANA:
21	Refer to Introduced Bill
22	(Strike everything after the enacting clause and insert:)

Section 1. Short title. [This act] may be cited as the

Section 2. Tax on transported electricity. There is a

"Electricity Transporters* Tax Act".

2	privately owned generating plant that is transported in a
3	transmission line owned by an agency of federal, state, or
4	local government capable of transmitting at least 500
5	kilovolts in the amount of \$0.0004 per kilowatt hour
6	measured at the point the electricity or electric energy
7	enters the transmission line. If a power corridor contains
8	more than one transmission line, the total transmitting
9	capacity of the transmission lines within the corridor shall
10	be used to determine whether the transmission line is
11	capable of transmitting at least 500 kilovolts.
12	Section 3. Allocation of taxable value. The department
13	of revenue shall determine the taxable value of the portion
14	of a publicly owned transmission system sited in each
15	county, as if it were classified, appraised, and assessed
16	under 15-6-140(1)(c), and shall allocate revenue collected
17	under this section to the county as that county's portion of
18	the taxable value of the line relates to the total taxable
19	value of each line.
20	Section 4. Payment of tax. The person: company: or

21

22

24

company: or consortium producing the electricity and electric energy assessed under [section 3] shall be responsible for payment of the tax as required by 15-16-102 and shall be subject to the provisions of 15-16-102.

tax levied on electricity and electric energy produced in a

25 Section 5. Registration electrical energy

-2-

SB 172 SECOND READING SECOND PRINTING

transporters. On or before March 31 of each year, the

person, company, or consortium responsible for payment of

the tax under [section 4] shall register with the department

of revenue and inform the department of its activity as such

transporter of electricity and electric energy through a

transmission system owned by an agency of the federal,

state, or local government during the year ended on the last

December 31.

9

10

11

13

14 15

16

17

18

Section 6. Inspection of books of transporter. The books and records of any transporter of electricity or electric energy are subject to inspection by the department of revenue. its agents, or employees during reasonable hours.

Section 7. Interest on delinquency. Taxes not paid on the due date shall become delinquent, and a penalty of 10% plus interest at a rate of 1% per month or fraction of a month computed on the total of tax and penalty shall be charged.

-End-