SENATE BILL NO. 123

INTRODUCED BY JERGESON, STEPPLER, J. DEBRUYCKER, R. DEBRUYCKER

	IN THE SENATE
JANUARY 17, 1991	INTRODUCED AND REFERRED TO COMMITTEE ON FINANCE & CLAIMS.
	FIRST READING.
FEBRUARY 14, 1991	COMMITTEE RECOMMEND BILL DO PASS AS AMENDED. REPORT ADOPTED.
FEBRUARY 15, 1991	PRINTING REPORT.
	SECOND READING, DO PASS.
FEBRUARY 16, 1991	ENGROSSING REPORT.
	THIRD READING, PASSED. AYES, 49; NOES, 0.
	TRANSMITTED TO HOUSE.
	IN THE HOUSE
FEBRUARY 16, 1991	INTRODUCED AND REFERRED TO COMMITTEE ON APPROPRIATIONS.
FEBRUARY 18, 1991	FIRST READING.
APRIL 3, 1991	COMMITTEE RECOMMEND BILL BE CONCURRED IN. REPORT ADOPTED.
APRIL 5, 1991	SECOND READING, CONCURRED IN.
APRIL 6, 1991	THIRD READING, CONCURRED IN. AYES, 95; NOES, 1.
	RETURNED TO SENATE.
	IN THE SENATE

RECEIVED FROM HOUSE.

REPORTED CORRECTLY ENROLLED.

SENT TO ENROLLING.

APRIL 8, 1991

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INTRODUCED BY Sergeson Steples Consideringther if the trypic

A BILL FOR AN ACT ENTITLED: "AN ACT PROVIDING THAT A

PORTION OF THE PROCEEDS IN THE NOXIOUS WEED MANAGEMENT TRUST

FUND BE ALLOCATED TO THE AGRICULTURAL EXPERIMENT STATION FOR

7 RESEARCH ON NOXIOUS WEED MANAGEMENT; REQUIRING ANNUAL

REPORTS ON WEED CONTROL RESEARCH; PROVIDING FOR OUTREACH

PROGRAMS TO INFORM THE PUBLIC ON THE SUCCESS OF WEED CONTROL

10 RESEARCH: AMENDING SECTIONS 80-7-508, 80-7-810, 80-7-812,

11 AND 80-7-814, MCA: AND PROVIDING AN EFFECTIVE DATE AND AN

12 APPLICABILITY DATE."

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

Section 1. Section 80-7-810, MCA, is amended to read:

*80-7-810. Disposition of proceeds. Three percent of the proceeds from the fee imposed in 61-3-510 may be

retained by the county treasurer for costs of collection.

The remainder must be deposited in the special revenue fund 19

and must be expended as provided in 80-7-814(2) and-(3)

through (4). Twenty-five percent of the money deposited in 21

the special revenue fund under this section must be used for

research and development of nonchemical methods of weed 23

24 management."

Section 2. Section 80-7-812, MCA, is amended to read:



1	*80-7-8	12.	Surcha	rge i	mpose	d on	reta	il	sal	es	of
2	herbicides		disposi	tion o	f proc	ceeds.	(1) 7	here	is	impo	sed
3	a surcharge	of	1 cent	per do	llar	of the	retai	l val	lue	of	all
4	registered	her	bicides	sold	for	consu	mer us	se in	the	e sta	ate.

- The volume of sales of each registered herbicide must be 6 determined by the department from records required of 7 pesticide dealers and retailers. 8
 - (2) The surcharge must be collected by the department on an annual calendar basis from the registrant of the herbicide and is due and payable within 30 days after notice of the amount has been given to the registrant.
- 12 (3) No A registrant may not be allowed to reregister a 13 herbicide if he has failed to pay in full the surcharge on 14 his product.
- station may expend or commit not more than one-half of the 17 annual proceeds of the surcharge as provided in 80-7-814(2) and--(3) through (4). All remaining annual proceeds of the 18

(4) The department and the agricultural experiment

19 surcharge and any interest income collected deposited into the noxious weed management trust fund." 20

21 Section 3. Section 80-7-814, MCA, is amended to read:

22 *80-7-814. Administration and expenditure of funds. (1)

23 Money deposited in the noxious weed management trust fund

24 may not be committed or expended until the principal reaches

25 \$2,500,000, except as provided by 80-7-815 in case of a 1 noxious weed emergency. Once this amount is accumulated, any 2 interest or revenue generated by the trust fund and by other 3 funding measures provided by this part must be deposited in the special revenue fund and may be expended for noxious weed management projects in accordance with this section, so 5 long as the principal of the trust fund remains at least 6 7 \$2,500,000.

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- (2) The department may expend funds 87.5% of the expendable principal under this section through grants or contracts to communities, weed control districts, or other entities it considers appropriate for noxious weed management projects. A project is eligible to receive funds only if the county in which the project occurs has funded its own weed management program with a levy in an amount not less than 1.6 mills or an equivalent amount from another source or by an amount of not less than \$100,000 for first class counties, as defined in 7-1-2111.
- (3) The department may expend funds without the restrictions specified in subsection (2) for the following:
- (a) employment of a new and innovative noxious weed management project or the development, implementation, or demonstration of any noxious weed management project that may be proposed, implemented, or established by local, state, or national organizations, whether public or private. Such expenditures must be on a cost-share basis with such
- 24 25

organizations.

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- 2 (b) cost-share noxious weed management programs with 3 local weed control districts;
- (c) special grants to local weed control districts to eradicate or contain significant noxious weeds newly introduced into the county. These grants may be issued without matching funds from the district.
- (d) costs of collecting the surcharge imposed by 80-7-812, not to exceed 3% of the total surcharge proceeds;
 - (e) administrative expenses incurred by the noxious weed management advisory council; and
 - (f) any project recommended by the noxious weed management advisory council, if the department determines the project will significantly contribute to the management of noxious weeds within the state.
 - (4) The agricultural experiment station may expend 12.5% of the expendable principal under this section to conduct weed control research and evaluation as provided in this subsection. The agricultural experiment station shall:
 - (a) systematically evaluate weed control procedures and methods in crops in terms of biological, chemical, cultural, and mechanical control in conventional, low-chemical, and no-chemical systems. The research must evaluate the use of integrated weed control systems and determine if alternative weed management systems are viable, economical,

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- 2 (b) (i) conduct research on the use of fungi that are
 3 potentially lethal and genetically manipulatable for control
 4 of weeds in crops; the research must determine which fungi
 5 are environmentally safe and must meet national and state
 6 standards for genetically manipulated organisms; and
- 7 (ii) promote the successful uses of fungi for biological
 8 control for possible development and marketability within
 9 Montana or regional business enterprises;
- 10 (c) submit annual reports on current projects and
 11 future plans to the noxious weed management advisory
 12 council; and
 - (d) conduct outreach programs in cooperation with the cooperative extension service and others to inform agricultural producers and the public on the progress, success, and use of research conducted under this subsection (4).
- 18 (4)(5) In making such expenditures under subsections

 19 (2) and (3), the department must give preference to weed

 20 control districts and community groups.
- terminated by law, the money in the fund must be divided between all counties according to rules adopted by the department for that purpose."
 - Section 4. Section 80-7-508, MCA, is amended to read:

2 (1) The cooperative extension service within the department

"80-7-508. Duties of the cooperative extension service.

- <u>1=1</u>
- 3 of education shall conduct investigations pertaining to
- 4 insects and other arthropods affecting plants and animals.

When an injurious infestation of an insect or other

- 6 arthropod occurs in any part of the state, the authorized
- 7 employees of the cooperative extension service shall go to
- 8 the scene of the infestation, shall determine the extent and
- 9 seriousness of the infestation, and make public the best
- 10 remedies to be employed.
- 11 (2) The cooperative extension service shall cooperate
- 12 with the agricultural experiment station in providing
- 13 outreach programs on the progress, success, and use of weed
- control research conducted under 80-7-814(4)."
- 15 NEW SECTION. Section 5. Effective date --
- 16 applicability. [This act] is effective July 1, 1991, and
- 17 applies to herbicide surcharge fees and motor vehicle
- 18 registration weed control fees collected on or after July 1,
- 19 1991.

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-End-

STATE OF MONTANA - FISCAL NOTE

Form BD-15

In compliance with a written request, there is hereby submitted a Fiscal Note for SB0123, as introduced.

DESCRIPTION OF PROPOSED LEGISLATION:

This bill provides that a portion of the proceeds in the noxious weed management trust fund be allocated to MSU Agricultural Experiment Station for research on noxious weed management. The bill also requires annual reports on weed control research.

ASSUMPTIONS:

- 1. The vehicle noxious weed fee would continue to support the weed coordinator position and operations (\$43,457) and the community and biological weed grants would be funded at \$1,084,175.
- 2. Herbicide surcharge derived from a 1% surcharge on sale of herbicides results in revenue of \$400,948 per year. One-half (\$200,474) is deposited in the trust fund and the other half (\$200,474) is available to support the mandatory noxious weed council, a 0.25 FTE clerk, their operations and the noxious weed surcharge grants program.
- 3. Herbicides applied to crops amounts to at least 68% (\$272,645) of the surcharge collected, herbicides applied to rangeland and noncrop sites amounts to 32% (\$128,303) of the surcharge.
- 4. Proposed legislation would allow for an integrated biological agent development and research program by the MSU Agricultural Experiment Station for weeds affecting crops on a consistent and organized basis using \$160,000 of the \$272,645 generated from the surcharge on crop herbicides.
- 5. The MSU Agricultural Experiment Station (AES) would submit annual reports to the noxious weed management advisory council.
- 6. The noxious weed trust fund will not meet the mandated \$2.5 million dollar level until June 30, 1993. Therefore, the funding derived from interest on the principal is not available until FY 94-95 and such funding has not been considered in this fiscal note. Once the interest from the trust becomes available the department will receive 87.5% of the interest for the noxious weed program and AES will receive 12.5% for the crop weed program.
- 7. The Department of Agriculture noxious weed surcharge grants program will be reduced by \$156,098 FY92 and \$156,100 FY93.

FISCAL IMPACT:

see next page

ROD SUNDSTED, BUDGET DIRECTOR

DATE

Office of Budget and Program Planning

GREG JERGESON, PRIMARY SPONSOR

Fiscal Note for SB0123, as introduced

SB 123

Fiscal Note Request, $\underline{SB0123}$, as introduced Form BD-15 Page 2

FISCAL IMPACT:

<u>Department of Agriculture, Environmental Division:</u>

	FY 92			FY 93			
	Current Law	Proposed Law	Difference	Current Law	Proposed Law	Difference	
Expenditures:			Y 1 1 1 1/2/20 to the region of the last o		· · · · · · · · · · · · · · · · · · ·		
FTE	0.25	0.25	0.00	0.25	0.25	0.00	
Personal Services	5,295	5,29 5	.0	5,295	5,295	0	
Operating Costs	7,582	7,582	0	7,582	7,582	0	
Grants	182,028	25,930	(156,098)	182,028	25,930	(156,098)	
CMD Indirects	5,569	1.667	(3,902)	5,569	1.667	(3,902)	
Total	200,474	40,474	(160,000)	200,474	40,474	(160,000)	
Funding:							
General Fund	. 0	3,902	3,902	.0	3,902	3. 9 02	
Noxious Weed Surcharge (02)	200,474	40.474	(160,000)	200,474	40,474	(160,000)	
Total	200,474	44,376	(156,098)	200,474	44,376	(156,098)	
Net General Fund Increase	.0	3,902	3,902	0	3,902	3,902	

Arricultural Experiment Station

		FY 92			#Y 93	
FRE	Current Law 0.00	Proposed Law 4.00	Difference 4.00	Current Law 0.00	Proposed Law 4.00	Difference 4.00
Personal Services	•0	134,000	134,000	0	134,000	134,000
Operating Gosts	0	<u> 26,000</u>	26,000	0	26,000	26,000
Total	O	160,000	160,000	0	160,000	<u>26,000</u> 160,000
Funding: Noxious Weed Surcharge (02)	ก	160.000	1:60 :00 0	/0	160,000	160,000

EFFECT ON COUNTY OR OTHER LOCAL REVENUES OR EMBENDITURES:

Grants for moxious weed community projects and the biological agents developed for control of moxious weeds are reduced by \$156,098 in FY92 and in FY93.

APPROVED BY COMM. ON FINANCE AND CLAIMS

1	SENATE BILL NO. 123
2	INTRODUCED BY JERGESON, STEPPLER, J. DEBRUYCKER,
3	R. DEBRUYCKER
4	
5	A BILL FOR AN ACT ENTITLED: "AN ACT PROVIDING THAT A
6	PORTION-OF-THE PROCEEDS IN THE NOXIOUS WEED MANAGEMENT TRUST
7	FUND MAY BE Abbocated GRANTED TO THE AGRICULTURAL EXPERIMENT
8	STATION AND THE COOPERATIVE EXTENSION SERVICE FOR RESEARCH,
9	EVALUATION, AND EDUCATION ON NORTHOUS CROP WEED MANAGEMENT;
10	REQUIRING ANNUAL REPORTS ON WEED CONTROL RESEARCH; PROVIDING
11	FOR-OUTREACH-PROGRAMS-TO-INFORM-THE-PUBLIC-ON-THE-SUCCESS-OF
12	WEED-CONTROL-RESEARCH; AMENDING SECTIONS 80-7-508; -80-7-810;
13	80-7-8127 AND 80-7-814, MCA; AND PROVIDING AN EFFECTIVE DATE
14	AND-AN-APPLICABILITY-DATE."
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16	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MONTANA:
17	Section-1:Section-80-7-810;-MCA;-is-amended-to-read:
18	#80-7-810BispositionofproceedsThree-percent-of
19	the-proceedsfromthefeeimposedin61-3-510maybe
20	retainedbythecounty-treasurer-for-costs-of-collection
21	The-remainder-must-be-deposited-in-the-special-revenuefund
22	andmastbeexpendedasprovided-in-80-7-814(2)-and-(3)
23	through-{4}-T-Twenty-five-percent-of-the-moneydepositedin
24	the-special-revenue-fund-under-this-section-must-be-used-for
25	researchanddevelopmentofnonchemicalmethods-of-week

Λ	^	Legislative	
IL C	Montana	Legislative	Counci

1	management."
2	Section-2:Section-80-7-012;-MCA;-is-amended-to-read:
3	#89-7-812:Surchargeimposedonretailsalesof
4	herbicidesdisposition-of-proceeds(1)-There-is-imposed
5	a-surcharge-of-1-cent-per-dollar-of-the-retail-value-ofall
6	registeredherbicidessoldfor-consumer-use-in-the-state:
7	The-volume-of-sales-of-eachregisteredherbicidemustbe
8	determinedbythedepartmentfromrecordsrequiredo
9	pesticide-dealers-and-retailers.
.0	(2)Thesurchargemust-be-collected-by-the-department
.1	on-an-annual-calendarbasisfromtheregistrantofthe
2	herbicide-and-is-due-and-payable-within-30-days-after-notic
13	of-the-amount-has-been-given-to-the-registrant;
L 4	(3)No A-registrant-may not-be-allowed-to-reregister-
.5	herbicide-if-he-has-faited-to-pay-in-full-thesurchargeo
L 6	his-product:
L 7	(4)Thedepartment andtheagriculturalexperimen
18	stationmayexpend-or-commit-not-more-than-one-half-of-th
19	annual-proceeds-of-the-surcharge-as-provided-in88-7-814(2
20	and(3) through(4);-All-remaining-annual-proceeds-of-th
21	surchargeandanyinterestincomecollectedmustb
22	deposited-into-the-noxious-weed-management-trust-fund-"
23	Section 1. Section 80-7-814, MCA, is amended to read:
24	"80-7-814. Administration and expenditure of funds. (1
25	Money deposited in the povious wood management trust fun

SECOND READING

may not be committed or expended until the principal reaches \$2,500,000, except as provided by 80-7-815 in case of a noxious weed emergency. Once this amount is accumulated, any interest or revenue generated by the trust fund and by other funding measures provided by this part must be deposited in the special revenue fund and may be expended for noxious weed management projects in accordance with this section, so long as the principal of the trust fund remains at least \$2,500,000.

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- HYPENDABLE-PRINCIPAL FUNDS under this section through grants or contracts to communities, weed control districts, or other entities it considers appropriate for noxious weed management projects. A project is eligible to receive funds only if the county in which the project occurs has funded its own weed management program with a levy in an amount not less than 1.6 mills or an equivalent amount from another source or by an amount of not less than \$100,000 for first class counties, as defined in 7-1-2111.
- (3) The department may expend funds without the restrictions specified in subsection (2) for the following:
- (a) employment of a new and innovative noxious weed management project or the development, implementation, or demonstration of any noxious weed management project that may be proposed, implemented, or established by local,

- state, or national organizations, whether public or private.
- 2 Such expenditures must be on a cost-share basis with such
- 3 organizations.
- 4 (b) cost-share noxious weed management programs with
 5 local weed control districts;
- 6 (c) special grants to local weed control districts to
 7 eradicate or contain significant noxious weeds newly
 8 introduced into the county. These grants may be issued
 9 without matching funds from the district.
- 10 (d) costs of collecting the surcharge imposed by
 11 80-7-812, not to exceed 3% of the total surcharge proceeds;
- (e) administrative expenses incurred by the noxious
 weed management advisory council; and
- 14 (f) any project recommended by the noxious weed 15 management advisory council, if the department determines 16 the project will significantly contribute to the management 17 of noxious weeds within the state; AND
- 18 (G) GRANTS TO THE AGRICULTURAL EXPERIMENT STATION AND

 19 THE COOPERATIVE EXTENSION SERVICE FOR CROP WEED MANAGEMENT

 20 RESEARCH, EVALUATION, AND EDUCATION.
- 21 (4) The agricultural experiment station AND COOPERATIVE
 22 EXTENSION SERVICE SHALL may-expend-12.5%-of-the-expendable
 23 principal--under--this--section--to--conduct--weed---control
 24 research--and-evaluation-as-provided-in-this-subsection.-The
 25 agricultural-experiment-station-shall:

1	<pre>fa)systematically-evaluate-weed-control-procedures-and</pre>
2	methods-in-crops-in-terms-of-biological;-chemical;-cultural;
3	and-mechanical-control-inconventional;low-chemical;and
4	no-chemicalsystems;The-research-must-evaluate-the-use-of
5	integrated-weed-control-systems-and-determine-if-alternative
6	weedmanagementsystemsareviable;economical;and
7	efficacious:
8	(b)(i)-conductresearchon-the-use-of-fungi-that-are
9	potentially-lethal-and-genetically-manipulatable-for-control
10	of-weeds-in-crops;-the-research-must-determinewhichfungi
11	areenvironmentallysafeand-must-meet-national-and-state
12	standards-for-genetically-manipulated-organisms;-and
13	(ii)-promote-the-successful-uses-of-fungi-for-biological
14	control-for-possible-developmentandmarketabilitywithin
15	Montana-or-regional-business-enterprises;
16	(e) submit annual reports on current projects and
17	future plans to the noxious weed management advisory
18	council;-and.
19	(d)conduct-outreach-programs-in-cooperationwiththe
20	cooperativeextensionserviceandotherstoinform
21	agricultural-producersandthepublicontheprogress;
22	successy-and-use-of-research-conducted-under-this-subsection
23	(4) -
24	(4)(5) In making such expenditures under subsections
25	(2) and (3), the department must give preference to weed

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control districts and community groups. (5)(6) If the noxious weed management trust fund is 3 terminated by law, the money in the fund must be divided between all counties according to rules adopted by the department for that purpose," Section 2. Section 80-7-508, MCA, is amended to read: *80-7-508. Duties of the cooperative extension service. (1) The cooperative extension service within the department 9 of education shall conduct investigations pertaining to 10 insects and other arthropods affecting plants and animals. 11 When an injurious infestation of an insect or other 12 arthropod occurs in any part of the state, the authorized 13 employees of the cooperative extension service shall go to the scene of the infestation, shall determine the extent and 14 15 seriousness of the infestation, and make public the best 16 remedies to be employed. 17 (2) The cooperative extension service shall cooperate 18 with the agricultural experiment station in providing 19 Outreach--programs-on-the-progress;-success;-and-use-of-weed 20 control-research-conducted-under-88-7-814(4); ANNUAL REPORTS 21 REQUIRED UNDER 80-7-814(4)." 22 NEW SECTION. Section 3. Effective date 23 applicability. [This act] is effective July 1, 1991,-and 24 applies--to--herbicide--surcharge--fees--and--motor--vehicle 25 registration-weed-control-fees-collected-on-or-after-July-ly

1 1991.

-End-

2	INTRODUCED BY JERGESON, STEPPLER, J. DEBRUYCKER,
3	R. DEBRUYCKER
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5	A BILL FOR AN ACT ENTITLED: "AN ACT PROVIDING THAT A
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7	FUND MAY BE ALLOCATED GRANTED TO THE AGRICULTURAL EXPERIMENT
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9	EVALUATION, AND EDUCATION ON NOWHOUS CROP WEED MANAGEMENT;
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11	POR-OUTREACH-PROGRAMS-TO-INFORM-THE-PUBLIC-ON-THE-SUCCESS-OF
12	WEED-CONTROL-RESEARCH; AMENDING SECTIONS 80-7-5087-60-7-6107
13	88-7-8127 AND 80-7-814, MCA; AND PROVIDING AN EFFECTIVE DATE
14	AND-AN-APPLICABILITY-BATE."
15	
16	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MONTANA:
17	Section-iSection-80-7-8107-MCA7-is-amended-to-read:
18	#88-7-818:Bispositionofproceeds:Three-percent-of
19	the-proceedsfromthefeeimposedin61-3-510maybe
20	retainedbythecounty-treasurer-for-costs-of-collection-
21	The-remainder-must-be-deposited-in-the-special-revenuefund
22	andmustbeexpendedasprovided-in-80-7-814(2)-and-(3)
23	through-(4):-Twenty-five-percent-of-the-moneydepositedin
24	the-special-revenue-fund-under-this-section-must-be-used-for
25	researchanddevelopmentofnonchemicalmethods-of-weed

SENATE BILL NO. 123

1	managementt
2	Section-2Section-80-7-812;-MCA;-is-amended-to-read:
3	#88-7-812:Surchargeimposedonretailsaleso
4	herbicidesdisposition-of-proceeds(1)-There-is-impose
5	a-surcharge-of-1-cent-per-dollar-of-the-retail-value-ofal
6	registeredherbicidessoldfor-consumer-use-in-the-state
7	The-volume-of-sales-of-eachregisteredherbicidemustb
8	determinedbythedepartmentfromrecordsrequiredc
9	pesticide-dealers-and-retailers:
10	+2)Thesurchargemust-be-collected-by-the-departmen
11	on-an-annual-calendarbasisfromtheregistrantofth
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15	herbicide-if-he-has-failed-to-pay-in-full-thesurcharged
16	his-product:
17	(4)Thedepartment andtheagriculturalexperimen
18	stationmayexpend-or-commit-not-more-than-one-half-of-th
19	annual-proceeds-of-the-surcharge-as-provided-in80-7-814(2
20	and(3) through(4) Att-remaining-annual-proceeds-of-th
21	surchargeandanyinterestincomecollectedmustk
22	deposited-into-the-noxious-weed-management-trust-fund.*
23	Section 1. Section 80-7-814, MCA, is amended to read:
24	"80-7-814. Administration and expenditure of funds. ()
26	Money demonited in the newless would recover the territory

THIRD READING

1 may not be committed or expended until the principal reaches 2 \$2,500,000, except as provided by 80-7-815 in case of a noxious weed emergency. Once this amount is accumulated, any 3 4 interest or revenue generated by the trust fund and by other funding measures provided by this part must be deposited in the special revenue fund and may be expended for noxious weed management projects in accordance with this section, so 7 8 long as the principal of the trust fund remains at least 9 \$2,500,000.

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- REPENDABLE-PRINCIPAL FUNDS under this section through grants or contracts to communities, weed control districts, or other entities it considers appropriate for noxious weed management projects. A project is eligible to receive funds only if the county in which the project occurs has funded its own weed management program with a levy in an amount not less than 1.6 mills or an equivalent amount from another source or by an amount of not less than \$100,000 for first class counties, as defined in 7-1-2111.
- 20 (3) The department may expend funds without the 21 restrictions specified in subsection (2) for the following:
- 22 (a) employment of a new and innovative noxious weed
 23 management project or the development, implementation, or
 24 demonstration of any noxious weed management project that
 25 may be proposed, implemented, or established by local,

- state, or national organizations, whether public or private.
- 2 Such expenditures must be on a cost-share basis with such
- 3 organizations.

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- 4 (b) cost-share noxious weed management programs with 5 local weed control districts;
- 6 (c) special grants to local weed control districts to
 7 eradicate or contain significant noxidus weeds newly
 8 introduced into the county. These grants may be issued
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- 10 (d) costs of collecting the surcharge imposed by
 11 80-7-812, not to exceed 3% of the total surcharge proceeds;
- (e) administrative expenses incurred by the noxious
 weed management advisory council; and
 - (f) any project recommended by the noxious weed management advisory council, if the department determines the project will significantly contribute to the management of noxious weeds within the state; AND
- 18 (G) GRANTS TO THE AGRICULTURAL EXPERIFENT STATION AND
 19 THE COOPERATIVE EXTENSION SERVICE FOR CROP WEED MANAGEMENT
 20 RESEARCH, EVALUATION, AND EDUCATION.
 - (4) The agricultural experiment station AND COOPERATIVE

 EXTENSION SERVICE SHALL may-expend-12-5%-of-the-expendable

 principal--under--this--section--to--conduct--weed---control

 research--and-evaluation-as-provided-in-this-subsection--The

 agricultural-experiment-station-shall:

-4-

1	(a)systematically-evaluate-weed-control-procedures-and
2	methods-in-crops-in-terms-of-biological;-chemical;-cultural;
3	and-mechanical-control-inconventional;low-chemical;and
4	no-chemicalsystems;The-research-must-evaluate-the-use-of
5	integrated-weed-control-systems-and-determine-if-alternative
6	weedmanagementsystemsareviableyeconomicalyand
7	efficacious.
8	(b)(i)-conductresearchon-the-use-of-fungi-that-are
9	potentially-lethal-and-genetically-manipulatable-for-control
10	of-weeds-in-crops;-the-research-must-determinewhichfungi
11	areenvironmentallysafeand-must-meet-national-and-state
12	standards-for-genetically-manipulated-organisms;-and
13	(ii)-promote-the-successful-uses-of-fungi-for-biological
14	control-for-possible-developmentandmarketabilitywithin
15	Montana-or-regional-business-enterprises;
16	(c) submit annual reports on current projects and
17	future plans to the noxious weed management advisory
18	council;-and.
19	<pre>fd)conduct-outreach-programs-in-cooperationwiththe</pre>
20	cooperativeextensionserviceandotherstoinform
21	agricultural-producersandthepublicontheprogress;
22	success;-and-use-of-research-conducted-under-this-subsection
23	<u>t4)∓</u>
24	(4)(5) In making such expenditures under subsections

(2) and (3), the department must give preference to weed

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1	control districts and community groups.
2	(5) (6) If the noxious weed management trust fund is
3	terminated by law, the money in the fund must be divided
4	between all counties according to rules adopted by the
5	department for that purpose."
6	Section 2. Section 80-7-508, MCA, is amended to read:
7	"80-7-508. Duties of the cooperative extension service.
8	(1) The cooperative extension service within the department
9	of education shall conduct investigations pertaining to
10	insects and other arthropods affecting plants and animals.
11	When an injurious infestation of an insect or other
12	arthropod occurs in any part of the state, the authorized
13	employees of the cooperative extension service shall go to
14	the scene of the infestation, shall determine the extent and
15	seriousness of the infestation, and make public the best
16	remedies to be employed.
17	(2) The cooperative extension service shall cooperate
18	with the agricultural experiment station in providing
19	outreachprograms-on-the-progress;-success;-and-use-of-weed
20	control-research-conducted-under-88-7-814(4); ANNUAL REPORTS
21	REQUIRED UNDER 80-7-814(4)."
22	NEW SECTION. Section 3. Effective date ==-
23	applicability. [This act] is effective July 1, 1991, and
24	appliestoherbicidesurchargefeesandmotorvehicle

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registration-weed-control-fees-collected-on-or-after-July-ly

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1 1991.

-End-

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1	SENATE BILL NO. 123
2	INTRODUCED BY JERGESON, STEPPLER, J. DEBRUYCKER,
3	R. DEBRUYCKER
4	
5	A BILL FOR AN ACT ENTITLED: "AN ACT PROVIDING THAT A
6	PORTION-OP-THE PROCEEDS IN THE NOXIOUS WEED MANAGEMENT TRUST
7	FUND MAY BE ALLOCATED GRANTED TO THE AGRICULTURAL EXPERIMENT
8	STATION AND THE COOPERATIVE EXTENSION SERVICE FOR RESEARCH,
9	EVALUATION, AND EDUCATION ON NONTIONS CROP WEED MANAGEMENT;
10	REQUIRING ANNUAL REPORTS ON WEED CONTROL RESEARCH; PROVIDING
11	POR-OUTREACH-PROGRAMS-TO-INFORM-THE-PUBLIC-ON-THE-SUCCESS-OP
12	WEEB-CONTROL-RESEARCH; AMENDING SECTIONS 80-7-5087-88-7-8107
. 3	80-7-812, AND 80-7-814, MCA; AND PROVIDING AN EFFECTIVE DATE
4	AND-AN-APPLICABILITY-BATE."
5	
6	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MONTANA:
١7	Section-1:Section-80-7-810;-MCA;-is-amended-to-read:
8	#80-7-810:Bispositionofproceeds:Three-percent-of
.9	the-proceedsfromthefeeimposedin61-3-510maybe
0	retainedbythecounty-treasurer-for-costs-of-collection:
21	The-remainder-must-be-deposited-in-the-special-revenuefund
22	andmustbeexpendedasprovided-in-00-7-014(2)-and-(3)
23	through-(4):-Twenty-five-percent-of-the-moneydepositedin
24	the-special-revenue-fund-under-this-section-must-be-used-for
25	researchanddevelopmentofnonchemicalmethods-of-weed

1	management: 4
2	Section-2:Section-80-7-812;-MCA;-is-amended-to-read:
3	#80-7-812:Surchargeimposedonretailsalesof
4	herbicidesdisposition-of-proceeds(1)-There-is-imposed
5	a-surcharge-of-1-cent-per-dollar-of-the-retail-value-ofall
6	registeredherbicidessoldfor-consumer-use-in-the-state:
7	The-volume-of-sales-of-eachregisteredherbicidemustbe
8	determinedbythedepartmentfromrecordsrequiredof
9	pesticide-dealers-and-retailers-
10	(2)Thesurchargemust-be-collected-by-the-department
11	on-an-annual-calendarbasisfromtheregistrantofthe
12	herbicide-and-is-due-and-payable-within-30-days-after-notice
13	of-the-amount-has-been-given-to-the-registrant-
14	(3)No A-registrant-may not-be-allowed-to-reregister-
15	herbicide-if-he-has-failed-to-pay-in-full-thesurchargeo
16	his-product:
17	(4)Thedepartment andtheagriculturalexperimen
18	stationmayexpend-or-commit-not-more-than-one-half-of-th
19	annual-proceeds-of-the-surcharge-as-provided-in88-7-814t7
20	and(3) through(4) All-remaining-annual-proceeds-of-th
21	surchargeandanyinterestincomecollectedmustb

 $\tt deposited-into-the-noxious-weed-management-trust-fundr=$

Section 1. Section 80-7-814, MCA, is amended to read:

Money deposited in the noxious weed management trust fund

*80-7-814. Administration and expenditure of funds. (1)



may not be committed or expended until the principal reaches \$2,500,000, except as provided by 80-7-815 in case of a noxious weed emergency. Once this amount is accumulated, any interest or revenue generated by the trust fund and by other funding measures provided by this part must be deposited in the special revenue fund and may be expended for noxious weed management projects in accordance with this section, so long as the principal of the trust fund remains at least \$2,500,000.

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- EXPENDABLE-PRINCIPAL FUNDS under this section through grants or contracts to communities, weed control districts, or other entities it considers appropriate for noxious weed management projects. A project is eligible to receive funds only if the county in which the project occurs has funded its own weed management program with a levy in an amount not less than 1.6 mills or an equivalent amount from another source or by an amount of not less than \$100,000 for first class counties, as defined in 7-1-2111.
- (3) The department may expend funds without the restrictions specified in subsection (2) for the following:
- (a) employment of a new and innovative noxious weed management project or the development, implementation, or demonstration of any noxious weed management project that may be proposed, implemented, or established by local,

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- state, or national organizations, whether public or private.
- Such expenditures must be on a cost-share basis with such
- 3 organizations.

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- (b) cost-share noxious weed management programs with local weed control districts;
- (c) special grants to local weed control districts to eradicate or contain significant noxidus weeds newly introduced into the county. These grants may be issued without matching funds from the district.
- 10 (d) costs of collecting the surcharge imposed by
 11 80-7-812, not to exceed 3% of the total surcharge proceeds;
- 12 (e) administrative expenses incurred by the noxious
 13 weed management advisory council; and
 - (f) any project recommended by the noxious weed management advisory council, if the department determines the project will significantly contribute to the management of noxious weeds within the state; AND
- 18 (G) GRANTS TO THE AGRICULTURAL EXPERIMENT STATION AND

 19 THE COOPERATIVE EXTENSION SERVICE FOR CROP WEED MANAGEMENT

 20 RESEARCH, EVALUATION, AND EDUCATION.
 - (4) The agricultural experiment station AND COOPERATIVE EXTENSION SERVICE SHALL may-expend-12-5%-of-the-expendable principal--under--this--section--to--conduct--weed---control research--and-evaluation-as-provided-in-this-subsection--The agricultural-experiment-station-shall:

1	<pre>fa}systematically-evaluate-weed-control-procedures-and</pre>
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3	and-mechanical-control-inconventional;low-chemical;and
4	no-chemicalsystemsThe-research-must-evaluate-the-use-of
5	integrated-weed-control-systems-and-determine-if-alternative
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25

registration-weed-control-fees-collected-on-or-after-duly-ly

1 1991.

-End-

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