

Board of Livestock Meeting

Agenda Request Form

From:	Division/	Program	:		Meeting Date:							
Mike Spatz	New Busi	iness-Ex	ecutive	Officer	11/14/2023	3						
	Updates	to Board	l									
Agenda Item: Human Resour	rces Updates											
Background Info:												
Staff Openings, Recruitment and General Updates												
 Update on Moving/Housing and Relocation Assistance (Board Requested Item) 												
End-of-Year Performance Evaluations												
- Line of Teal Terrormance Livaractions												
Recommendation: n/a												
Time needed: 15 min	Attachments:	Yes X	No	Board vot	te required:	Yes	No X					
Agenda Item:												
Background Info:												
Recommendation:												
Time needed:	Attachments:	Yes	No	Board vot	e required:	Yes	No					
Agenda Item:							•					
Background Info:												
_												
Recommendation:		ı		T		1	1					
Time needed:	Attachments:	Yes	No	Board vot	te required?	Yes	No					
Agenda Item:												
Background Info:												
Recommendation:												
,		1		1		1	1					
Time needed:	Attachments:	Yes	No	Board vot	e required	Yes	No					





DOL Board Meeting November 14, 2023

Human Resource Update:

- -Staff Openings, Recruitment and General Updates.
- Update on Moving/Housing/Relocation Assistance for New Hires.
- -End of Year Evaluations





Currently, DOL is actively recruiting for 11 positions.

<u>IT Systems Analyst - Helena</u>	23143314	Draft
Meat Poultry Relief Inspector - Gallatin Area	23143263	Open
Market Inspector- Great Falls- Western Livestock	23143252	Open
Bison Program Supervisor/Livestock Investigator	23143249	Draft
Market Inspector- Part Time- Lewistown	23143248	Open
Meat Poultry Inspector- (Must Live Within 60 Miles of White Sulphur Springs, MT	23143169	Open
Assistant State Veterinarian- Animal Health Bureau Chief	23143081	Open
Market Inspector- Part Time- Glasgow	23143005	Open
Market Inspector- Ramsay	23142997	Open
Meat Poultry Inspector - Glendive	23142965	Open
Attorney- Helena	23142545	Open

SEPT. 21, 2023 TO NOV. 14, 2023

- ✓ Interviewed for 2 key positions in the agency. (Attorney and Asst. State Vet.)
 -Offer made for Attorney position-
- ✓ DOL had 3 new hires since the last board meeting. (Animal Health)
- DOL has had 4 newly vacated positions since the last Board meeting.



Moving/Housing/Relocation Assistance

Lump-Sum Payments

Lump-sum payments are one-time payments in addition to employee's base pay. All employees may be eligible for lump-sum payments. However, <u>all lump-sum payments are contingent on funding and must be approved by the State Human Resources Division</u>. Lump-sum payments of more than five percent of an employee's base salary will require additional justification to be approved. Additionally, <u>the total of all lump-sum payments may not exceed \$7,500 per employee for the fiscal year.</u> At the discretion of the director or approving authority, employees may receive lump-sum payments.

<u>Sign-on Bonuses</u> — Sign-on bonuses are one-time, lump-sum payments not to exceed the amount posted on the State Human Resources Division's website. Sign-on bonuses are used to attract new permanent employees in business-critical roles, To qualify for a sign-on bonus, an employee must meet the following criteria:

- i. Retain employment in the hired position for a minimum of one year; and
- ii. Employee is a new hire;
- iii. Rehires not employed at the State within the last six months.

Lateral transfers, demotions, promotions, and rehires employed during the last six months are not eligible for a sign-on bonus.

If an employee voluntarily does not retain employment in the hired position for a minimum of one year, the employee may be responsible for repaying the sign-on bonus. (Section VI of Pay Policy Attached).

Year End Performance Evaluations- Talent



❖ 2023 Year-End Annual Performance Evaluations are now being completed in the State of Montana Talent System

-It is expected that all Department of Livestock employees participate in the annual evaluation process.-

- 1 Information was sent to all Livestock Employees on 11/03/2023
- Employees complete self evaluations by 11/30/2023/ Managers complete by 12/31/2023
- Process wrap-up and Manager/Employee meetings Full process <u>completed by Jan. 31, 2024.</u>
- 4 Livestock employees can also focus on creating goals for 2024.



Montana Operations Manual Policy

Category	Human Resources/ Employee Benefits
Effective Date	10/1/2023
Last Revised	08/2023

Issuing Authority Department of Administration State Human Resources Division

Broadband Pay Policy

VI. Lump-Sum Payments

Lump-sum payments are one-time payments in addition to employee's base pay. All employees may be eligible for lump-sum payments. However, all lump-sum payments are contingent on funding and must be approved by the State Human Resources Division. Lump-sum payments of more than five percent of an employee's base salary will require additional justification to be approved. Additionally, the total of all lump-sum payments may not exceed \$7,500 per employee for the fiscal year. At the discretion of the director or approving authority, employees may receive lump-sum payments for the following reasons:

- A. Employee Incentive Award The State encourages its managers and employees to provide good ideas for improved customer service, efficiencies in operations, innovative ideas, and cost saving measures to the employee incentive award committee. Ideas implemented meeting the criteria in §2-18-part 11, MCA, may result in a monetary award or equivalent recognition.
- B. Performance Payments The State may provide lump-sum payments to employees who exceed predetermined performance objectives. Performance measurements may include, but are not limited to, competency, productivity, quality, or effectiveness levels. Performance payments lump-sum payments shall be described in terms of the following:
 - Special projects that are outside of the scope of the employee's job description;
 - ii. Completing a project ahead of time and/or under budget by an established amount;
 - iii. Exceeding production goals by an established amount;
 - iv. Achieving specified milestones established by agreement; or
 - v. Other predetermined performance objectives exceeding expectations.

Agencies must identify, explain, and document the reasons for the exceptional performance reason listed above and produce the documentation upon request.

- C. Sign-on Bonuses Sign-on bonuses are one-time, lump-sum payments not to exceed the amount posted on the State Human Resources Division's website. Sign-on bonuses are used to attract new permanent employees in business-critical roles, as defined in Section X. To qualify for a sign-on bonus, an employee eligible for a sign-on bonus must meet the following criteria:
 - Retain employment in the hired position for a minimum of one year; and
 - ii. Employee is a new hire;
 - iii. Rehires not employed at the State within the last six months.

Lateral transfers, demotions, promotions, and rehires employed during the last six months are not eligible for a sign-on bonus.

If an employee voluntarily does not retain employment in the hired position for a minimum of one year, the employee may be responsible for repaying the sign-on bonus.

D. Referral Bonuses – An eligible State employee may participate in a referral bonus by directly recommending an external candidate who is hired into an eligible position. To be eligible, a State employee must be employed by the state at the time the external candidate applies and must remain employed with the state during the candidate's probationary period. Referring and referred employees must complete their probationary periods for the referring employee to be eligible for the bonus. The hiring agency is responsible for paying the bonus.

To receive the referral bonus, the candidate must submit in writing to the agency's human resources or hiring manager the name of the current, eligible State employee who referred the candidate to the position prior to hire. A candidate may only claim one current, eligible State employee as the referring individual. Referral bonus amounts are posted on the State Human Resources Division's website.

E. Retention – The State may provide lump-sum payments to business-critical employees, as defined in Section X, considering external employment offers. Retention payments consider documented work performance, competency to perform business-critical functions, and the State's ability to pay. Employees moving from one state agency to another are not eligible for lump-sum retention adjustments, unless documented and approved by the State Human Resources Division.



Board of Livestock Meeting

Agenda Request Form

From: Brian Simonson		sion/Progr t ralized Se		Meeting Date: 11/14/2023								
Agenda Item: Request	to Backfill Vacar	t Position	(s)		, ,							
Background Info: This is a follow-on replacement hire request. In replacing the vacated Milk Control Position, approved at the last Board meeting, the process is expected to result in at least one and most likely two internal hires.												
Recommendation: n/a			T	T								
Time needed: 5 min Attachments: Yes No X Board vote required: Yes X No												
Agenda Item: Request to Hire ITS Position												
Background Info: This is a quasi-replacement hire request. With the hire of a combined CIO, Livestock was left with an unfilled ITS position that we expected still needed to be filled. This replacement position is expected to pickup both the day-to-day operational workload our previous CIO was doing and add to the Department's capacity to address emergent ServiceNow workload resulting from the Brands upgrade and other Department proposed automatization improvements still to be addressed. In the event filling this position results in another internal hire, this request is also to backfill the subsequently vacated position. Recommendation: n/a												
Time needed: 5 min	Attachmen	ts: Yes	X No	Board	vote required	: Yes X	No					
Agenda Item: October	31, 2023 State Sp	oecial Rev	enue Rep	ort		1	.					
Background Info: Report for Recommendation: n/a	month end compa	arisons of s	tate speci	al revenues.								
Time needed: 10 min	Attachmen	ts: Yes	X No	Board v	ote required:	Yes	No X					
Agenda Item: Novemb	oer 2023 through	June 202	4 Budget	Projections	Report		·I					
Background Info: Report ex Recommendation: n/a	penditure projecti	ons by div	sion and/	or bureau a	nd attached bo	oards.						
Time needed: 15 min	Attachmen	ts: Yes	X No	Board v	ote required?	Yes	No X					
Agenda Item: Octobe	r 31, 2023 Budge	t Compari	son Repo	ort								
Background Info: Report expenditure to budget comparison report by division and/or bureau and attached boards. This report also compares current year expenditures to prior year expenditures. Recommendation: n/a												
Time needed: 5 min	Attachmen	ts: Yes	X No	Board v	ote required	Yes	No X					

MONTANA DEPARTMENT OF LIVESTOCK STATE SPECIAL REVENUE REPORT OCTOBER 31, 2023

DEPARTMENT OF LIVESTOCK										
STATE SPECIAL REVENUE COMPARISON FY 2024	1									

		0	FY 2023 as of ctober 31, 2022	0	FY 2024 as of ctober 31, 2023	Difference October 31, FY23 & FY24			Budgeted Revenue FY 2024
	A		В		С		D		E
	Fund Description								
1	02425 Brands								
2	New Brands & Transfers	\$	52,491	\$	72,650	\$	20,159	\$	405,000
3	Re-Recorded Brands		273,896		273,896		<u>-</u>		821,700
4	Security Interest Filing Fee		11,447		1,675		(9,772)		14,400
5	Livestock Dealers License		6,950		3,900		(3,050)		103,000
6	Field Inspections		46,366		55,801		9,435		245,000
7	Market Inspection Fees		216,608		133,521		(83,087)		1,448,000
8 9	Investment Earnings Stock Estray		73,699		150,326		76,627		315,890 156,000
10	Other Revenues		31,734		9,970		(21,764)		15,010
11	Total Brands Division Revenue	\$	713,191	\$	701,739	\$	(11,452)	\$	3,524,000
12	Total Brands Bivision Revende	Ψ	713,131	Ψ	701,733	Ψ	(11,432)	Ψ	3,324,000
13	02426 Per Capita Fee (PCF)								
14	Per Capita Fee	\$	187,741	\$	185,176	\$	(2,565)	\$	4,584,900
15	Indirect Cost Recovery		106,792	·	88,826		(17,966)		428,100
16	Investment Earnings		66,863		175,790		108,927		473,000
17	Other Revenues		-		3,908		3,908		15,100
17	Total Per Capita Fee Revenue	\$	361,396	\$	453,700	\$	92,304	\$	5,501,100
18									
19	02701 Milk Inspection								
20	Inspectors Assessment	\$	97,454	\$	91,460	\$	(5,994)	\$	284,900
21	Investment Earnings		853		1,369		516		5,290
22	Total Milk Inspection	\$	98,307	\$	92,829	\$	(5,478)	\$	290,190
23	ACCORD FOR ARING								
24	02262 EGG GRADING	Φ.	67.000	Φ.	75.000	Φ.	7 720	Φ.	242.000
25 26	Inspectors Assessment Total EGG GRADING	\$ \$	67,268	\$	75,006	\$	7,738	\$ \$	212,000
27	Iotal EGG GRADING	Þ	67,268	\$	75,006	\$	7,738	Þ	212,000
28	06026 Diagnostic Lab Fees								
29	*** Lab Fees	\$	272,769	\$	351,851	\$	79,082	\$	1,553,000
30	Other Revenues	Ψ	3,604	Ψ	285	Ψ	(3,319)	Ψ	4,215
31	<u> </u>	\$	276,373	\$	352,136	\$	75,763	\$	1,557,215
32		·	,	·	,	·	-,		, , .
33	Combined State Special Revenue Total	\$	1,516,535	\$	1,675,410	\$	158,875	\$	11,084,505
34									
35	Voluntary Wolf Donation Fund - per	81-7	-123 MCA						
36	** Donations	\$	25,094	\$	30,649	\$	5,555	\$	114,900
37	The security interest brands liens renewal bega December 2027. Security Interest Filing Fee refrom year to year.		•						•
	** Donations for the current fiscal year receive	ed as	of October 31	, 202	23 is \$30,649	or \$5	,555 more th	an t	he same period
	last year. The total amount of donations receive	ved f	rom inception	of th	ie v oluntary w	olf c	lonation progi	am	is \$388,141 as
72	of October 31, 2023. The Department has tran		=		-				
	for predator control								

MONTANA DEPARTMENT OF LIVESTOCK EXPENSE PROJECTION REPORT OCTOBER 31, 2023

DIVISION: DEPARTMENT OF LIVESTOCK PROGRAM: DEPARTMENT OF LIVESTOCK

Year-to-Date	Projected	FY 2024		
Actual Expenses	Expenses	Projected Year		Projected
October	November to	End Expense		Budget Excess/
FY 2024	June 2024	Totals	FY 2024 Budget	(Deficit)

	BUDGETE	D FT		137.62							
		Α		В		С		D		E	F
		NAL SERVICES									
1	61100	SALARIES	\$	2,284,145	\$	5,515,687	\$	7,799,832	\$	7,963,054	\$ 163,222
2	61200	OVERTIME		81,249		134,306		215,555		217,257	1,702
3	61300	OTHER/PER DIEM		2,600		8,000		10,600		11,100	500
4	61400	BENEFITS		1,027,874		2,031,653		3,059,527		3,161,968	102,441
5		PERSONAL SERVICES		3,395,868		7,689,646		11,085,514		11,353,379	267,865
6	62000 OPERA										
7	62100	CONTRACT		372,252		1,450,344		1,822,596		1,979,675	157,079
8	62200	SUPPLY		439,434		747,609		1,187,043		1,247,314	60,271
9	62300	COMMUNICATION		72,204		182,255		254,459		288,495	34,036
10	62400	TRAVEL		69,285		160,383		229,668		241,923	12,255
11	62500	RENT		213,540		510,620		724,160		729,008	4,848
12	62600	UTILITIES		20,030		20,786		40,816		42,484	1,668
13	62700	REPAIR & MAINT		31,715		208,169		239,884		246,216	6,332
14	62800	OTHER EXPENSES		175,703		464,363		640,066		659,447	19,381
15	TOTAL	OPERATIONS		1,394,163		3,744,529		5,138,692		5,434,562	295,870
16	63000 EQUIP	MENT									
17	63100 EQ	UIPMENT				628,898		628,898		628,898	 -
18	TOTAL	EQUIPMENT		-		628,898		628,898		628,898	
19	67000 CLAIM	S									
20	67200 DE	PREDATION REMIDIATION		72,780		77,220		150,000		150,000	-
21	TOTAL	CLAIMS		72,780		77,220		150,000		150,000	-
22	68000 TRANS	FERS									
23	68000 TR	ANSFERS		16,568		383,687		400,255		395,481	 (4,774)
24		TRANSFERS		16,568		383,687		400,255		395,481	(4,774)
25	TOTAL EXPEN	IDITURES	\$	4,879,379	\$	12,523,980	\$	17,403,359	\$	17,962,320	\$ 558,961
26											
27	BUDGETED F										
28	01100 GENER		\$	735,117	\$	3,315,886	\$	4,051,003	\$	4,082,713	\$ 31,710
29		DED EGG GRADING FEES		65,035		124,370		189,405		383,192	193,787
30		O INSPECTION FEES		1,482,968		2,106,999		3,589,967		3,589,967	-
31				1,272,263		3,920,085		5,192,348		5,475,920	283,572
32	02427 ANIMA			-		5,721		5,721		5,721	-
33		NSPECTION FEES		111,167		271,470		382,637		397,929	15,292
34	02817 MILK C			57,180		153,837		211,017		239,535	28,518
35		& POULTRY INSPECTION		408,990		998,211		1,407,201		1,414,708	7,507
36		EGG FEDERAL INSPECTION FEES		2,112		12,133		14,245		15,298	1,053
37		AL UMBRELLA PROGRAM		218,941		642,920		861,861		902,595	40,734
38		AL ANIMAL HEALTH DISEASE GRANTS		18,735		5,248		23,983		23,983	-
39		OSTIC LABORATORY FEES		506,871	_	967,100	_	1,473,971	_	1,430,759	 (43,212)
40	TOTAL BUDG	ETED FUND!	Ş	4,879,379	\$	12,523,980	Ş	17,403,359	\$	17,962,320	\$ 558,961

DIVISION: CENTRALIZED SERVICES

18 TOTAL EXPENDITURES

22 TOTAL BUDGETED FUNDS

02426 PER CAPITA

20 BUDGETED FUNDS

19

PROGRAM: CENTRAL SERVICES AND BOARD OF LIVESTOCK

		Year-to-Date		FY 2024			
		Actual	Projected	Projected		Projec	ted
		Expenses	Expenses	Year End		Budg	et
		October	November to	Expense	FY 2024	Exces	s/
		FY 2024	June 2024	Totals	Budget	(Defic	it)
	BUDGETED FTE	14.00					
	Α	В	С	D	E	F	
	61000 PERSONAL SERVICES						
1	61100 SALARIES	\$ 260,440	\$ 656,216	\$ 916,656	\$ 931,742	\$ 15	,086
2	61300 OTHER/PER DIEM	1,900	5,800	7,700	7,700		-
3	61400 BENEFITS	102,270	227,587	329,857	323,623	(6	,234
4	TOTAL PERSONAL SERVICES	364,610	889,603	1,254,213	1,263,065	8	,852
5							
6	62000 OPERATIONS						
7	62100 CONTRACT	45,105	74,707	119,812	174,151	54	,339
8	62200 SUPPLY	73,375	53,532	126,907	148,325	21	,418
9	62300 COMMUNICATION	18,059	40,557	58,616	85,199	26	,583
10	62400 TRAVEL	6,802	17,139	23,941	26,936	2	,995
11	62500 RENT	53,798	111,324	165,122	166,812	1	,690
12	62700 REPAIR & MAINT	701	32	733	952		219
13	62800 OTHER EXPENSES	6,578	6,283	12,861	20,775	7	,914
14	TOTAL OPERATIONS	204,418	303,574	507,992	623,150	115	,158
15	68000 TRANSFERS						
16	68000 TRANSFERS	16,568	143,687	160,255	155,481	(4	,774
17	TOTAL TRANSFERS	16,568	143,687	160,255	155,481	(4	,774

Due to the lag in timing that expenses are able to be posted to the accounting system, projected expenses are calculated using nine months to the end of the year instead of the anticipated eight month.

\$ 1,336,864

\$ 1,336,864

\$ 1,336,864

\$ 1,922,460

\$ 1,922,460

\$ 1,922,460

\$ 2,041,696

\$ 2,041,696

\$ 2,041,696

119,236

119,236

119,236

\$ 585,596

585,596

585,596

DIVISION: CENTRALIZED SERVICES
PROGRAM: LIVESTOCK LOSS BOARD

			ar-to-Date				FY 2024						
			Actual		rojected		rojected				ojected		
			xpenses		xpenses		ear End				Budget		
			October	Nov	vember to	ı	Expense		FY 2024		xcess/		
		F	Y 2024	Ju	ne 2024		Totals		Budget	(1	Deficit)		
	BUDGETED FTE		1.00										
	•		D		С				-		-		
,	A 31000 PERSONAL SERVICES		В		C		D		E		F		
		۲.	25 000	۲.	FC 4CC	۸.	01 564	۸.	77 202	۲.	(4.102)		
1	61100 SALARIES 61300 OTHER/PER DIEM	\$	25,098 300	\$	56,466 700	\$	81,564 1,000	\$	77,382 1,400	\$	(4,182) 400		
2	61400 BENEFITS		9.322		19.233		28.555		26,818		(1,737)		
4	TOTAL PERSONAL SERVICES		34,720		76,399	_	111,119	_	105,600	_	(5,519)		
5	TOTAL PERSONAL SERVICES		34,720		70,333		111,119		103,000		(5,519)		
_	52000 OPERATIONS												
7	62100 CONTRACT		556		1,601		2,157		8,728		6,571		
8	62200 SUPPLY		666		1,572		2,238		7,391		5,153		
9	62300 COMMUNICATION		654		2,106		2,760		7,319		4,559		
10	62400 TRAVEL		1,516		1,070		2,586		7,304		4,718		
11	62500 RENT		1,139		2,278		3,417		4,287		870		
12	62700 REPAIR & MAINT		234		11		245		448		203		
13	62800 OTHER EXPENSES		566		996		1,562		8,932		7,370		
14	TOTAL OPERATIONS		5,331		9,634		14,965	_	44,409		29,444		
15													
16 6	57000 CLAIMS												
17	67200 DEPREDATION REMIDIATION		72,780		77,220		150,000		150,000		-		
18	TOTAL CLAIMS		72,780		77,220		150,000		150,000		-		
19 T	OTAL EXPENDITURES	\$	112,831	\$	163,253	\$	276,084	\$	300,009	\$	23,925		
20													
21 E	BUDGETED FUNDS												
22	01100 GENERAL FUND	\$	112,831	\$	163,253	\$	276,084	\$	300,009	\$	23,925		
23 T	OTAL BUDGETED FUNDS	\$	112,831	\$	163,253	\$	276,084	\$	300,009	\$	23,925		

DIVISION: CENTRALIZED SERVICES PROGRAM: MILK CONTROL BUREAU

Year-to-D	ate	FY 2024		
Actual	Projected	Projected		Projected
Expense	es Expenses	Year End		Budget
Octobe	r November to	Expense	FY 2024	Excess/
FY 2024	4 June 2024	Totals	Budget	(Deficit)

	BUDGETED FTE	2.00				
(A 51000 PERSONAL SERVICES	В	С	D	E	F
1	61100 SALARIES	\$ 36,431	\$ 89,640	\$ 126,071	\$ 128,679	\$ 2,608
2	61300 OTHER/PER DIEM	400	1,500	1,900	2,000	100
3	61400 BENEFITS	14,458	28,445	42,903	49,813	6,910
4	TOTAL PERSONAL SERVICES	51,289	119,585	170,874	180,492	9,618
5						
6	52000 OPERATIONS					
7	62100 CONTRACT	802	14,815	15,617	26,605	10,988
8	62200 SUPPLY	901	4,948	5,849	9,634	3,785
9	62300 COMMUNICATION	1,218	3,879	5,097	5,475	378
10	62400 TRAVEL	-	725	725	1,964	1,239
11	62500 RENT	2,327	6,512	8,839	9,380	541
12	62800 OTHER EXPENSES	 643	3,373	 4,016	 5,485	 1,469
13	TOTAL OPERATIONS	 5,891	34,252	40,143	 59,043	18,900
14	TOTAL EXPENDITURES	\$ 57,180	\$ 153,837	\$ 211,017	\$ 239,535	\$ 28,518
15						
16 I	BUDGETED FUNDS					
17	02817 MILK CONTROL	\$ 57,180	\$ 153,837	\$ 211,017	\$ 239,535	\$ 28,518
18	FOTAL BUDGETED FUNDS	\$ 57,180	\$ 153,837	\$ 211,017	\$ 239,535	\$ 28,518

DIVISION: ANIMAL HEALTH DIVISION - STATE VETERINARIAN

PROGRAM: STATE VETERINARIAN IMPORT OFFICE

	Year-to-Date Actual Expenses October FY 2024	Projected Expenses November to June 2024	FY 2024 Projected Year End Expense Totals	FY 2024 Budget	Projected Budget Excess/ (Deficit)
BUDGETED FTE	8.25				
^	B	C	n	E	E

	BUDGETED FIE	8.25				
	Α	В	С	D	E	F
6	1000 PERSONAL SERVICES					
1	61100 SALARIES	\$ 145,185	\$ 376,935	\$ 522,120	\$ 551,569	\$ 29,449
2	61400 BENEFITS	 56,265	113,703	169,968	180,848	10,880
3	TOTAL PERSONAL SERVICES	201,450	490,638	692,088	732,417	40,329
4						
5 6	2000 OPERATIONS					
6	62100 CONTRACT	10,188	29,387	39,575	38,456	(1,119)
7	62200 SUPPLY	1,912	20,656	22,568	21,481	(1,087)
8	62300 COMMUNICATION	6,680	12,715	19,395	17,709	(1,686)
9	62400 TRAVEL	10,475	135	10,610	9,124	(1,486)
10	62500 RENT	3,852	1,803	5,655	4,338	(1,317)
11	62600 UTILITIES	-	-	-	206	206
12	62700 REPAIR & MAINT	1,489	2,617	4,106	2,839	(1,267)
13	62800 OTHER EXPENSES	4,608	8,866	13,474	11,442	(2,032)
14	TOTAL OPERATIONS	39,204	76,179	115,383	105,595	(9,788)
15						
16 6	3000 EQUIPMENT					
17	63100 EQUIPMENT	 	50,000	50,000	50,000	-
18	TOTAL EQUIPMENT	 	50,000	50,000	50,000	-
19 T	OTAL EXPENDITURES	\$ 240,654	\$ 616,817	\$ 857,471	\$ 888,012	\$ 30,541
20			<u>.</u>			
21 <u>B</u>	BUDGETED FUNDS					
22	02426 PER CAPITA FEE	\$ 240,654	\$ 616,817	\$ 857,471	\$ 888,012	\$ 30,541
23 T	OTAL BUDGET FUNDING	\$ 240,654	\$ 616,817	\$ 857,471	\$ 888,012	\$ 30,541

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MONTANA DEPARTMENT OF LIVESTOCK PROJECTED EXPENSE TO BUDGET COMPARISON REPORT OCTOBER 31, 2023

DIVISION: ANIMAL HEALTH DIVISION - STATE VETERINARIAN

PROGRAM: DESIGNATED SURVEILLANCE AREA (DSA) & FEDERAL ANIMAL HEALTH DISEASE GRANTS

Year-to-Date		FY 2024		
Actual	Projected	Projected		Projected
Expenses	Expenses	Year End		Budget
October	November to	Expense	FY 2024	Excess/
FY 2024	June 2024	Totals	Budget	(Deficit)

	BUDGETED FTE	5.50							
	Α	В		С	D	E			F
	61000 PERSONAL SERVICES								
1	61100 SALARIES	\$ 97,201	\$	258,440	\$ 355,641	\$	381,056	\$	25,415
2	61400 BENEFITS	40,427		83,928	124,355		147,233	_	22,878
3	TOTAL PERSONAL SERVICES	137,628		342,368	479,996		528,289		48,293
4									
5	62000 OPERATIONS								
6	62100 CONTRACT	183,844		930,261	1,114,105	-	1,108,661		(5,444)
7	62200 SUPPLY	9,390		26,419	35,809		36,399		590
8	62300 COMMUNICATION	3,268		5,489	8,757		8,633		(124)
9	62400 TRAVEL	2,926		17,008	19,934		20,029		95
10	62500 RENT	5,700		14,219	19,919		19,795		(124)
11	62700 REPAIR & MAINT	2,487		14,946	17,433		19,325		1,892
12	62800 OTHER EXPENSES	12,996		42,408	55,404		55,531		127
13	TOTAL OPERATIONS	220,611		1,050,750	1,271,361		1,269,873		(1,488)
14	68000 TRANSFERS								
15	68000 TRANSFERS	 -		240,000	240,000		240,000		-
16	TOTAL TRANSFERS	-		240,000	240,000		240,000		-
17	TOTAL EXPENDITURES	\$ 358,239	\$:	1,633,118	\$ 1,991,357	\$ 2	2,038,162	\$	46,805
18									
19	BUDGETED FUNDS								
20	01100 GENERAL FUND	\$ 139,298	\$	990,198	\$ 1,129,496	\$:	1,135,567	\$	6,071
21	03427 AH FEDERAL UMBRELLA	218,941		642,920	861,861		902,595		40,734
22	TOTAL BUDGETED FUNDS	\$ 358,239	\$:	1,633,118	\$ 1,991,357	\$ 2	2,038,162	\$	46,805

DIVISION: DIAGNOSTIC LABORATORY PROGRAM: DIAGNOSTIC LABORATORY

	Projected	FY 2024		
Year-to Date	Expenses	Projected		
Actual	November	Year End		Projected
Expenses	2023	Expense	FY 2024	Excess/
FY 2024	to June 2024	Totals	Budget	(Deficit)

	BUDGETED FTE	22.0	00								
6	A S1000 PERSONAL SERVICES	В			С		D		E		F
1	61100 SALARIES	\$ 42	5,165	\$	948,597	\$ 13	373,762	\$ 1	363,598	\$	(10,164)
2	61400 BENEFITS	•	5,230	•	337,367		512,597		501,813	Y	(10,784)
3	TOTAL PERSONAL SERVICES		0,395		285,964		386,359	_	865,411		(20,948)
4	10 // 21 21.00 // 1.20 21.00 // 1.00 //		-				-		,000,122		(20)5 .0)
-	52000 OPERATIONS										
6	62100 CONTRACT	5	9,657		182,239		241,896		206,476		(35,420)
7	62200 SUPPLY		2,298		539,507		301,805		819,953		18,148
8	62300 COMMUNICATION		4,055		27,370		41,425		41,679		254
9	62400 TRAVEL		8,219		2,536		10,755		11,284		529
10	62500 RENT	4	0,634		70,549	:	11,183		109,642		(1,541)
11	62600 UTILITIES	1	4,030		20,786		34,816		34,455		(361)
12	62700 REPAIR & MAINT	1	6,370		155,654	:	172,024		172,141		117
13	62800 OTHER EXPENSES	2	4,757		77,140	:	101,897		97,907		(3,990)
14	TOTAL OPERATIONS	44	0,020	1,	075,781	1,5	515,801	1,	493,537		(22,264
15 6	33000 EQUIPMENT		,								
16	63100 EQUIPMENT		-		428,898	4	128,898		428,898		-
17	TOTAL EQUIPMENT		-		428,898		128,898		428,898		-
18 T	OTAL EXPENDITURES	\$ 1,04	0,415	\$ 2,	790,643	\$ 3,8	331,058	\$ 3,	787,846	\$	(43,212)
19											
20 B	BUDGETED FUNDS										
21	01100 GENERAL FUND	\$ 6	8,796	\$ 1,	146,223	\$ 1,2	215,019	\$ 1,	215,019	\$	-
22	02426 PER CAPITA FEE	44	6,013		672,072	1,:	118,085	1,	118,085		-
23	03673 FEDERAL ANIMAL HEALTH DISEASE	1	8,735		5,248		23,983		23,983		-
24	06026 DIAGNOSTIC LABORATORY FEES	50	6,871		967,100	1,4	173,971	1,	430,759		(43,212)
25 T	OTAL BUDGETED FUNDS	\$ 1,04	0,415	\$ 2,	790,643	\$ 3,8	331,058	\$ 3,	787,846	\$	(43,212)

DIVISION: MILK & EGG BUREAU

PROGRAM: MILK AND EGG / SHIELDED EGG GRADING

		Ye	ar-to-Date Actual	Р	rojected						
		E	xpenses		xpenses	Pro	jected FY			Р	rojected
		(October	No	vember to		2023		FY 2024		Excess/
			FY 2024	June 2024		Expenses		Budget		(Deficit)	
							•				, , , , , , , , , , , , , , , , , , ,
	BUDGETED FTE		6.75								
	A		В		С		D		E		F
6	1000 PERSONAL SERVICES		_		J		_		-		•
1	61100 SALARIES	\$	101,242	\$	292,169	\$	393,411	\$	394,987	\$	1,576
2	61200 OVERTIME	•	2,884	•	4,589	•	7,473	•	4,200	•	(3,27
3	61400 BENEFITS		46,238		109,407		155,645		167,485		11,84
4	TOTAL PERSONAL SERVICES		150,364		406,165		556,529		566,672		10,14
5			·		·	1	· ·		· · · · · · · · · · · · · · · · · · ·		
6 6	2000 OPERATIONS										
7	62100 CONTRACT		14,124		50,720		64,844		149,292		84,44
8	62200 SUPPLY		5,064		9,284		14,348		12,835		(1,513
9	62300 COMMUNICATION		806		4,827		5,633		5,338		(29
10	62400 TRAVEL		621		20,550		21,171		23,122		1,95
11	62500 RENT		5,023		15,539		20,562		17,638		(2,92
12	62700 REPAIR & MAINT		21		1,184		1,205		1,985		780
13	62800 OTHER EXPENSES		2,291		10,871	_	13,162		19,537		6,37
14	TOTAL OPERATIONS		27,950		112,975		140,925		229,747		88,822
15 T	OTAL EXPENDITURES	\$	178,314	\$	519,140	\$	697,454	\$	796,419	\$	98,96
16											
17 <u>B</u>	UDGETED FUNDS										
18 0	2262 SHIELDED EGG GRADING FEES	\$	65,035	\$	124,370	\$	189,405	\$	383,192	\$	193,78
19 0	2701 MILK INSPECTION FEES		111,167		382,637		493,804		397,929		(95,875
20 0	3202 SHELL EGG FEDERAL INSPECTION		2,112		12,133		14,245		15,298		1,053
21 T	OTAL BUDGET FUNDING	\$	178,314	\$	519,140	\$	697,454	\$	796,419	\$	98,965

DIVISION: MEAT & POULTRY INSPECTION PROGRAM

PROGRAM: MEAT INSPECTION

		Yea	ar-to-Date		FY 2024						
			Actual	Projected	Projected		Pr	ojected			
		Е	xpenses	Expenses	Year End		E	Budget			
		(October	November to	Expense	FY 2024	E	xcess/			
		١	FY 2024	June 2024	Totals	Budget	(1	Deficit)			
	BUDGETED FTE		24.50								
	Α		В	С	D	E		F			
	51000 PERSONAL SERVICES										
1	61100 SALARIES	\$	370,346	\$ 995,630	\$ 1,365,976	\$ 1,362,981	\$	(2,995)			
2	61200 OVERTIME		17,782	40,241	58,023	59,172		1,149			
3	61400 BENEFITS		190,487	408,922	599,409	612,387		12,978			
4	TOTAL PERSONAL SERVICES		578,615	1,444,793	2,023,408	2,034,540		11,132			
5											
6 6	2000 OPERATIONS										
7	62100 CONTRACT		21,770	57,680	79,450	82,735		3,285			
8	62200 SUPPLY		34,646	3,344	37,990	36,240		(1,750)			
9	62300 COMMUNICATION		7,057	24,681	31,738	29,962		(1,776)			
10	62400 TRAVEL		24,671	67,942	92,613	88,265		(4,348)			
11	62500 RENT		49,923	136,024	185,947	186,136		189			
12	62700 REPAIR & MAINT		517	24,861	25,378	29,444		4,066			
13	62800 OTHER EXPENSES		105,983	260,819	366,802	365,225		(1,577)			
14	TOTAL OPERATIONS		244,567	575,351	819,918	818,007		(1,911)			
15 T	OTAL EXPENDITURES	\$	823,182	\$ 2,020,144	\$ 2,843,326	\$ 2,852,547	\$	9,221			
16											
17 <u>B</u>	SUDGETED FUNDS										
18	01100 GENERAL FUND	\$	414,192	\$ 1,016,212	\$ 1,430,404	\$ 1,432,118	\$	1,714			
19	02427 ANIMAL HEALTH FEES		-	5,721	5,721	5,721		-			
20	03209 MEAT & POULTRY INSPECTION		408,990	998,211	1,407,201	1,414,708		7,507			
21 T	OTAL BUDGET FUNDING	\$	823,182	\$ 2,020,144	\$ 2,843,326	\$ 2,852,547	\$	9,221			

DIVISION: BRANDS ENFORCEMENT PROGRAM: **BRANDS ENFORCEMENT**

Year-to-Date		FY 2024		
Actual	Projected	Projected		Projected
Expenses	Expenses	Year End		Budget
October	November to	Expense	FY 2024	Excess/
FY 2024	June 2024	Totals	Budget	(Deficit)

	BUDGETED FTE	53.61				
	Α	В	С	D	E	F
- 6	51000 PERSONAL SERVICES					
1	61100 SALARIES	\$ 823,037	\$ 1,909,063	\$ 2,732,100	\$ 2,771,060	\$ 38,960
2	61200 OVERTIME	60,583	91,108	151,691	153,885	2,194
3	61400 BENEFITS	393,177	731,496	1,124,673	1,151,948	 27,275
4	TOTAL PERSONAL SERVICES	1,276,797	2,731,667	4,008,464	4,076,893	68,429
5						
6 6	2000 OPERATIONS					
7	62100 CONTRACT	36,206	111,052	147,258	184,571	37,313
8	62200 SUPPLY	51,182	92,636	143,818	155,056	11,238
9	62300 COMMUNICATION	20,407	61,365	81,772	87,181	5,409
10	62400 TRAVEL	14,055	33,207	47,262	53,895	6,633
11	62500 RENT	51,144	157,795	208,939	210,980	2,041
12	62600 UTILITIES	6,000	-	6,000	6,323	323
13	62700 REPAIR & MAINT	9,896	8,885	18,781	18,582	(199)
14	62800 OTHER EXPENSES	17,281	54,724	72,005	74,613	 2,608
15	TOTAL OPERATIONS	206,171	519,664	725,835	791,201	65,366
16 6	3000 EQUIPMENT					
17	63100 EQUIPMENT		150,000	150,000	150,000	 -
18	TOTAL EQUIPMENT		150,000	150,000	150,000	-
19						
20 1	OTAL EXPENDITURES	\$ 1,482,968	\$ 3,401,331	\$ 4,884,299	\$ 5,018,094	\$ 133,795
21						
22 <u>E</u>	BUDGETED FUNDS					
23	02425 BRAND INSPECTION FEES	\$ 1,482,968	\$ 2,106,999	\$ 3,589,967	\$ 3,589,967	\$ -
24	02426 PER CAPITA FEES	-	1,294,332	1,294,332	1,428,127	133,795
25 1	OTAL BUDGET FUNDING	\$ 1,482,968	\$ 3,401,331	\$ 4,884,299	\$ 5,018,094	\$ 133,795

Due to the lag in timing that expenses are able to be posted to the accounting system, projected expenses are calculated using nine months to the end of the year instead of the anticipated eight months.

The Brands Enforcement division had employee termination payouts of \$53,228 and \$26,199 for the period ending October 31, 2023 and October 31, 2022, respectively.

DIVISION: DEPARTMENT OF LIVESTOCK PROGRAM: DEPARTMENT OF LIVESTOCK

BUDGET TO ACTUAL		Year-to-Date	Prior Year		
EXPENSE COMPARISON		Actual	Actual		Delenis
	EV 2024	Expenses	Expenses	WI-W	Balance of
REPORT	FY 2024 Budget	October FY 2024	October FY 2023	Year to Year	Budget
	ьиидет	FT 2024	F1 2023	Comparison	Available
BUDGETED FTE	137.61				
Α	В	С	D	E	F
61000 PERSONAL SERVICES					
1 61100 SALARIES	\$ 7,963,054	\$ 2,284,145	\$ 1,786,394	\$ 497,751	\$ 5,678,909
2 61200 OVERTIME	217,257	81,249	45,374	35,875	136,008
3 61300 OTHER/PER DIEM	11,100	2,600	800	1,800	8,500
4 61400 BENEFITS	3,161,968	1,027,874	837,761	190,113	2,134,094
5 TOTAL PERSONAL SERVICES	11,353,379	3,395,868	2,670,329	725,539	7,957,511
6 62000 OPERATIONS	4 070 675	272.252	200 447	72.005	4 607 422
7 62100 CONTRACT	1,979,675	372,252	298,447	73,805	1,607,423
8 62200 SUPPLY	1,247,314	439,434	595,980	(156,546)	807,880
9 62300 COMMUNICATION 10 62400 TRAVEL	288,495	72,204 69,285	44,421 53,770	27,783 15,515	216,291 172,638
11 62500 RENT	241,923 729,008	213,540	135,945	77,595	515,468
12 62600 UTILITIES	42,484	20,030	133,945	6,866	22,454
13 62700 REPAIR & MAINT	246,216	31,715	24,958	6,757	214,501
14 62800 OTHER EXPENSES	659,447	175,703	152,179	23,524	483,744
15 TOTAL OPERATIONS	5,434,562	1,394,163	1,318,864	75,299	4,040,399
16 63000 EQUIPMENT	3,434,302	1,334,103	1,318,804	73,233	4,040,333
17 63100 EQUIPMENT	628,898	-	_	_	628,898
18 TOTAL EQUIPMENT	628,898				628,898
20 67000 CLAIMS	020,030				020,030
21 67200 DEPREDATION REMIDIATION	150,000	72,780	_	72,780	77,220
22 TOTAL CLAIMS	150,000	72,780	-	72,780	77,220
23 68000 TRANSFERS					
24 68000 TRANSFERS	395,481	16,568	16,135	433	378,913
25 TOTAL TRANSFERS	395,481	16,568	16,135	433	378,913
26 TOTAL	\$ 17,962,320	\$ 4,879,379	\$ 4,005,327	\$ 874,052	\$ 13,082,941
27					
28 FUND					
29 01100 GENDERAL FUND	\$ 4,082,713	\$ 735,117	\$ 553,076	\$ 182,041	\$ 3,347,596
30 02262 SHIELDED EGG GRADING FEES	383,192	65,035	49,598	15,437	318,157
31 02425 BRAND INSPECTION FEES	3,589,967	1,482,968	1,147,715	335,253	2,106,999
32 02426 PER CAPITA FEE	5,475,920	1,272,263	1,187,168	85,095	4,203,657
33 02427 ANIMAL HEALTH	5,721	-	-	-	5,721
34 02701 MILK INSPECTION FEES	397,929	111,167	99,278	11,889	286,762
35 02817 MILK CONTROL	239,535	57,180	74,112	(16,932)	182,355
36 03209 MEAT & POULTRY INSPECTION-FED	1,414,708	408,990	275,213	133,777	1,005,718
37 03032 SHELL EGG FEDERAL INSPECTION	15,298	2,112	3,146	(1,034)	13,186
38 03427 AH FEDERAL UMBRELLA	902,595	218,941	123,798	95,143	683,654
39 03673 FEDERAL ANIMAL HEALTH DISEASE	23,983	18,735	7,640	11,095	5,248
40 06026 DIAGNOSTIC LABORATORY FEES	1,430,759	506,871	484,583	22,288	923,888
41 TOTAL BUDGET FUNDING	\$ 17,962,320	\$ 4,879,379	\$ 4,005,327	\$ 874,052	\$ 13,082,941
The Department of Livestock is hudge	16 647.063		6240 064:	2024	

The Department of Livestock is budgeted for \$17,962,320 including \$210,064 in 2021 budget carryforwa and 137.61 FTE in FY 2024. Personal services budget is 30% expended with 31% of payrolls complete. Personal services expended as of October 2023 was \$725,539 higher than October 2022. Operations are 26% expended with 25% of the budget year lapsed. Operation expenses as of October 2023 were \$75,299 higher than October 2022. Overall, Department of Livestock total expenditures were \$874,052 higher than the same period last year. As of October 31, 2023, 27% of the department's budget has been expended.

The Department had employee termination payouts of \$87,181 and \$45,903 for the period ending Octol 31, 2023 and October 31, 2022, respectively.

DIVISION: DEPARTMENT OF LIVESTOCK

PROGRAM: STATUTORY APPROPRIATIONS / BUDGET AMENMENTS / HOUSEBILL 10

	SUDGET TO ACTUAL PENSE COMPARISON REPORT		FY 2024 Budget	Expe	o-Date Actual uses October Y 2024	١	ne Period Prior /ear Actual enses October FY 2023	ear to Year omparison	nce of Budget Available
	STATUTORY APPROPRIATED, BUDGET AME	NDED		10 EXP					
	Α		В		С		D	E	F
	61000 PERSONAL SERVICES								
1	61100 SALARIES	\$	42,033	\$	8,627	\$	2,989	\$ 5,638	\$ 33,406
3	61400 BENEFITS TOTAL PERSONAL SERVICES		20,444 62,477		6,277 14,904	_	2,632 5,621	3,645 9,283	 14,167 47,573
4	62000 OPERATIONS		02,477	_	14,904		3,021	9,263	47,573
5	62100 CONTRACT		854,308		676,023		529,853	146,170	178,285
6	62200 SUPPLY		70.249		62.080		6.513	55.567	8.169
7	62300 COMMUNICATION		890		3,426		523	2,903	(2,536)
8	62400 TRAVEL		23.627		-		-	-	23,627
11	62700 REPAIR & MAINT		2,686		-		14,551	(14,551)	2,686
12	62800 OTHER EXPENSES		10,666		6,664		1,173	5,491	4,002
13	TOTAL OPERATIONS		962,426		748,193		552,613	195,580	214,233
14	63000 EQUIPMENT								
15	63100 EQUIPMENT		225,829		107,227		5,605	101,622	118,602
16	63400 INTANGIBLE ASSETS		115,530		9,137		535,949	(526,812)	106,393
17	TOTAL EQUIPMENT		341,359		116,364		541,554	(425,190)	224,995
18	66000 GRANTS								
19	66100 FROM STATE SOURCES		100,000		81,139		-	 81,139	18,861
20	TOTAL GRANTS		100,000		81,139		-	81,139	18,861
21	67000 CLAIMS								
22	67200 DEPREDATION REMIDIATION		300,000		-		123,457	(123,457)	300,000
23	TOTAL CLAIMS		300,000		-		123,457	(123,457)	300,000
24	TOTAL EXPENDITURES	\$	1,766,262	\$	960,600	\$	1,223,245	\$ (262,645)	\$ 805,662
25									
	STATUTORY APPROPRIATED (SA) :: BUDGET								
	02117 PREDATOR ANIMAL CONTROL	\$	575,000	\$	562,065	\$	425,000	\$ 137,065	\$ 12,935
	02124 LIVESTOCK LOSS REMEDIATION		300,000		-		123,457	(123,457)	300,000
-	02125 LIVESTOCK LOSS REDUCTION		100,000		81,139		- 00.704	81,139	18,861
	02136 WOLF MITIGATION DONATIONS 02426 PER CAPITA FEE		113,958		113,958		98,794	15,164	106 202
-	03427 FEDERAL UMBRELLA FUNDING		115,530 83,916		9,137		535,949	(526,812)	106,393 83,916
	03673 FEDERAL ANIMAL HEALTH DISEASE		337,398		161,344		31,864	129,480	176,054
	03710 ANIMAL DISEASE TRACEABILITY		140,460		32,957		8,181	24,776	107,503
35	TOTAL SA, BA AND HB10 FUNDING	\$	1,766,262	\$	960,600	\$	1,223,245	\$ (262,645)	\$ 805,662
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Predator animal control is funded with a transfer of per capita fees monies to the fund. The department paid Wildlife Services \$510,660, \$51,405 to three counties that do not have a cooperative agreement with Wildlife Services and allocated \$12,935 for helicopter insurance.

The Wolf Mitigation Donations fund is funded with donations, mostly from hunters and anglers while purchasing hunting and fishing licenses. The department collected \$113,958 and \$98,794 in FY 2023 and FY 2022, respectively. The donations collected are paid to Wildlife Services in the following fiscal year. The department has an MOU with Wildlife Services for the monitoring and removal of wolves.

The Livestock Loss Board is statutorially budgeted \$300,000 and \$100,000 for livestock loss reduction remediation and livestock loss reductions grants, respectively. As of October 31, 2023 the board has spend \$81,139 on livestock loss reductions grants in FY 2024. Because the board has House Bill 02 authority for livestock loss claims, it has not paid claims from the statutory appropriations fund 02124.

Housebill 10 authority is for new information technology projects. The 2019 legislation approved \$1,300,000 of per capita fee for software development for brands enforcement and animal health. The department expended \$1,184,470 or 91% through June 30, 2023. The unspent authority of \$115,530 was carried over to FY 2024. As of October 31, 2023, the department has spent \$9,137 of the remaining Housebill 10 funding.

The department received more federal umbrella funding than was budgeted in HB02, therefore the department requested additional authority from OBPP to spend the additional federal funding. The department has until March 31, 2024 to spend the federal funding.

The Animal Health Bureau receives federal funding for animal disease traceability. Unspent federal money at State fiscal year end is carried over to the next State fiscal year (SFY). Federal grants carried over from SFY 2023 to SFY 2024 was \$140,460. As of October 31, 2023, the lab expended \$32,957 or 23% of the carryover. The department has until May 31, 2024 to spend the federal funding.

The Diagnostic Laboratory receives federal funding for equipment purchases, supplies, maintenance contracts and other needs. Unspent federal money at State fiscal year end is carried over to the next State fiscal year (SFY). Federal grants carried over from SFY 2023 to SFY 2024 was \$337,398. As of October 31, 2023, the lab expended \$157,055 or 47% of the carryover. The department has until May 31, 2024 to expend the federal funding.

DIVISION: CENTRALIZED SERVICES

PROGRAM: CENTRAL SERVICES AND BOARD OF LIVESTOCK

					Sar	ne Period						
P.	IDCET TO ACTUAL			Yea	ar-to-Date		rior Year					
	JDGET TO ACTUAL				Actual		Actual					
EXP	PENSE COMPARISON			Expenses		Expenses				Balance of		
	REPORT		FY 2024	(October	(October	Ye	ar to Year	Budget		
			Budget	1	Y 2024	1	Y 2023	Co	mparison	Available		
	BUDGETED FTE		14.00									
	Α		В		С		D		E		F	
6	61000 PERSONAL SERVICES											
1	61100 SALARIES	\$	931,742	\$	260,440	\$	221,305	\$	39,135	\$	671,302	
2	61300 OTHER/PER DIEM		7,700		1,900		600		1,300		5,800	
3	61400 BENEFITS		323,623		102,270		91,375		10,895		221,353	
4	TOTAL PERSONAL SERVICES		1,263,065		364,610		313,280		51,330		898,455	
5												
6 6	62000 OPERATIONS											
7	62100 CONTRACT		174,151		45,105		38,779		6,326		129,046	
8	62200 SUPPLY		148,325		73,375		73,063		312		74,950	
9	62300 COMMUNICATION		85,199		18,059		6,969		11,090		67,140	
10	62400 TRAVEL		26,936		6,802		2,716		4,086		20,134	
11	62500 RENT		166,812		53,798		40,303		13,495		113,014	
12	62700 REPAIR & MAINT		952		701		-		701		251	
13	62800 OTHER EXPENSES		20,775		6,578		950		5,628		14,197	
14	TOTAL OPERATIONS		623,150		204,418		162,780		41,638		418,732	
15 6	58000 TRANSFERS											
16	68000 TRANSFERS		155,481		16,568		-		16,568		138,913	
17	TOTAL TRANSFERS		155,481		16,568		-		16,568		138,913	
	TOTAL EXPENDITURES	\$	2,041,696	\$	585,596	\$	476,060	\$	109,536	\$	1,456,100	
19												
20 <u>E</u>	BUDGETED FUNDS											
21	02426 PER CAPITA	\$	2,041,696	\$	585,596	\$	476,060		109,536	\$	1,456,100	
22 1	TOTAL BUDGETED FUNDS	\$	2,041,696	\$	585,596	\$	476,060	\$	109,536	\$	1,456,100	
23 5	STATUTORY APPROPRIATIONS (SA) AND H	iousi	EBILL 10 (HB:	<u>10)</u>								
24 6	62000 OPERATIONS											
25	62100 CONTRACT	\$	688,958	\$	676,023	\$	523,794	\$	152,229	\$	12,935	
26	TOTAL OPERATIONS		688,958		676,023		523,794		152,229		12,935	
27 6	63000 CAPITAL ASSETS											
28	63400 INTANGIRI E ASSETS		115 530		9 137		535 9/19		(526 812)		106 393	

23 <u>S</u>	TATUTORY APPROPRIATIONS (SA) AND F	IOUSE	BILL 10 (HB	10)				
24 6	2000 OPERATIONS							
25	62100 CONTRACT	\$	688,958	\$	676,023	\$ 523,794	\$ 152,229	\$ 12,935
26	TOTAL OPERATIONS		688,958		676,023	523,794	152,229	12,935
27 6	3000 CAPITAL ASSETS							
28	63400 INTANGIBLE ASSETS		115,530		9,137	535,949	 (526,812)	106,393
29	TOTAL CAPITAL ASSETS		115,530		9,137	535,949	(526,812)	106,393
30 T	OTAL EXPENDITURES	\$	804,488	\$	685,160	\$ 1,059,743	\$ (374,583)	\$ 119,328
31								
32 S	A FUNDS AND HB10 FUNDS							
33	02117 PREDATOR ANIMAL CONTOL		575,000		562,065	425,000	137,065	12,935
34	02136 WOLF MITIGATION		113,958		113,958	98,794	15,164	-
35	02426 PER CAPITA		115,530		9,137	535,949	(526,812)	106,393
36 T	OTAL SA AND HB10 FUNDING	\$	804,488	\$	685,160	\$ 1,059,743	\$ (374,583)	\$ 119,328

Central Services And Board Of Livestock is budgeted \$2,041,696 and 13.00 FTE in FY 2024 and is funded with per capita fees. Personal services budget is 29% expended with 31% of payrolls complete. The personal services expended through October 2023 was \$51,330 higher than October 2022. Operation expenses are 33% expended as of October 2023 and were \$41,638 higher than October 2022. Overall, CSD total expenditures were \$109,536 higher than the same period last year. As of October 31, 2023, CSD has expended 29% of the its budget.

Predator animal control is funded with a transfer of per capita fees monies to the fund. The department paid Wildlife Services \$510,660, \$51,405 to three counties that do not have a cooperative agreement with Wildlife Services and allocated \$12,935 for helicopter insurance.

The Wolf Mitigation Donations fund is funded with donations, mostly from hunters and anglers, while purchasing hunting and fishing licenses. The department collected \$113,958 and \$98,794 in FY 2023 and FY 2022, respectively, and paid those amounts to Wildlife Services in FY 2024 and FY 2023, respectivley. The department has an MOU with Wildlife Services for the monitoring and removal of wolves.

Housebill 10 authority is for new information technology projects. The 2019 legislation approved \$1,300,000 of per capita fee for software development for brands enforcement and animal health. The department expended \$1,184,470 or 91% through June 30, 2023. The unspent authority of \$115,530 was carried over to FY 2024. As of October 31, 2023, the department has spent \$9,137 of the remaining Housebill 10 funding.

DIVISION: CENTRALIZED SERVICES
PROGRAM: LIVESTOCK LOSS BOARD

BUDGET TO ACTUAL EXPENSE Year-to-Date Year-to-Date Prior Year Actual Expenses Actual Expen	PROGR	CHILD TOCK EGGS BOARD										
A B C D E F 1 61000 PERSONAL SERVICES 1 61000 SALARIES \$ 77,382 \$ 25,098 \$ 21,023 \$ 4,075 \$ 52,284 2 61300 OTHER/PERDIEM 1,400 300 - 300 1,100 3 61400 BENEFITS 26,818 9,322 8,005 1,317 17,496 4 TOTAL PERSONAL SERVICES 105,600 34,720 29,028 5,692 70,880 6 62000 OPERATIONS 7 62100 CONTRACT 8,728 556 643 (87) 8,172 8 62200 SUPPLY 7,391 666 423 243 6,725 9 62300 COMMUNICATION 7,319 654 450 204 6,665 10 62400 TRAVEL 7,304 1,516 - 1,516 5,788 11 62500 RENT 4,287 1,139 851 2288 3,148 12 62700 REPAIR& MAINT 448 234 - 234 214 13 62800 OTHEREXPENSES 8,932 566 191 375 8,366 14 TOTAL OPERATIONS 15 67000 BENEFITS AND CLAIMS 17 67200 DEPREDATION REMIDIATION 150,000 72,780 - 72,780 77,220 18 TOTAL EXPENDITURES \$ 300,009 \$ 112,831 \$ 31,585 \$ 81,246 \$ 187,178 20 110 GENERAL FUND \$ 300,009 \$ 112,831 \$ 31,585 \$ 81,246 \$ 187,178 21 BUDGETED FUNDS 22 01100 GENERAL FUND \$ 300,009 \$ 112,831 \$ 31,585 \$ 81,246 \$ 187,178 24 STATUTORY APPROPRIATIONS (SA) AND BUDGET AMENDMENTS (BA) 25 66000 GRANTS 26 66100 FROM STATE SOURCES \$ 100,000 \$ 81,139 \$ - 81,139 \$ 18,861 27 TOTAL BUDGETED FUNDS 29 67200 DEPREDATION REMEDIATION 300,000 \$ 112,831 \$ 31,585 \$ 81,246 \$ 187,178 26 66100 FROM STATE SOURCES \$ 100,000 \$ 81,139 \$ - 81,139 \$ 18,861 27 TOTAL STATE SOURCES \$ 100,000 \$ 81,139 \$ - 81,139 \$ 18,861 27 TOTAL STATE SOURCES \$ 300,000 \$ 112,831 \$ 31,585 \$ 81,246 \$ 187,178 26 66100 FROM STATE SOURCES \$ 100,000 \$ 81,139 \$ - 81,139 \$ 18,861 27 TOTAL STATE SOURCES \$ 100,000 \$ 81,139 \$ - 81,139 \$ 18,861 28 67000 SERVENTIAN SURVEY \$ 300,000 \$ 112,831 \$ 123,457 \$ (123,457) \$ 300,000 30 TOTAL STATE SOURCES \$ 300,000 \$ 81,139 \$ 123,457 \$ (123,457) \$ 300,000 30 TOTAL STATE SOURCES \$ 300,000 \$ 81,139 \$ 123,457 \$ (123,457) \$ 300,000 30 TOTAL STATE SOURCES \$ 300,000 \$ 81,139 \$ 123,457 \$ (123,457) \$ 300,000 30 GOULD STATE SOURCES \$ 300,000 \$ 81,139 \$ 123,457 \$ (123,457) \$ 300,000 30 TOTAL STATE SOURCES \$ 300,000 \$ 81,139 \$ - 81,139 \$ 123,457 \$ (123,457) \$ 300,000					Actu	al Expenses October	Actu	Prior Year ual Expenses October				Budget
1		BUDGETED FTE		1.00								
1		Δ		В		C		D		F		F
2 61300 OTHER/PERDIEM 1,400 300 - 300 1,100 3 61400 BENEFITS 26,818 9,322 8,005 1,317 17,496 4 TOTAL PERSONAL SERVICES 105,600 34,720 29,028 5,692 70,880 5 6 62000 OPERATIONS 7 62100 CONTRACT 8,728 556 643 (87) 8,172 8 62200 SUPPLY 7,391 666 423 243 6,725 9 62300 COMMUNICATION 7,319 654 450 204 6,665 10 62400 TRAWEL 7,304 1,516 - 1,516 5,788 11 62500 RENT 4,287 1,139 851 288 3,148 12 62700 REPAIR MAINT 448 234 - 234 214 13 62800 OTHEREXPENSES 8,932 566 191 375 8,366 14 TOTAL OPERATIONS 44,409 5,331 2,558 2,773 39,078 15 16 67000 BENEFITS AND CLAIMS 17 67200 DEPREDATION REMIDIATION 150,000 72,780 - 72,780 77,220 19 TOTAL EXPENDITURES \$300,009 \$112,831 \$31,585 \$81,246 \$187,178 20 21 BUDGETED FUNDS 22 01100 GENERAL FUND \$300,009 \$112,831 \$31,585 \$81,246 \$187,178 23 TOTAL BUDGETED FUNDS 24 STATUTORY APPROPRIATIONS (S) 300,009 \$112,831 \$31,585 \$81,246 \$187,178 25 66000 GRANTS 26 66000 GRANTS 27 TOTAL GRANTS 100,000 \$81,139 \$ - \$81,139 \$18,861 28 67000 BENEFITS AND CLAIMS 29 67200 DEPREDATION \$300,000 \$81,139 \$ - \$81,139 \$18,861 28 67000 BENEFITS AND CLAIMS 29 67200 DEPREDATION \$300,000 \$81,139 \$ - \$81,139 \$18,861 20 TOTAL GRANTS 100,000 \$81,139 \$ - \$81,139 \$18,861 28 67000 BENEFITS AND CLAIMS 29 67200 DEPREDATIONS (S) 300,000 \$81,139 \$ - \$81,139 \$18,861 20 TOTAL GRANTS 100,000 \$81,139 \$ - \$81,139 \$18,861 28 67000 BENEFITS AND CLAIMS 29 67200 DEPREDATION REMIDIATION 300,000 \$ 112,831 \$ 31,585 \$81,246 \$187,178 31 TOTAL EXPENDITURES \$300,000 \$81,139 \$ - \$81,139 \$18,861 31 TOTAL EXPENDITURES \$300,000 \$81,139 \$ - \$81,139 \$18,861 31 TOTAL EXPENDITURES \$300,000 \$81,139 \$ - \$81,139 \$18,861 33 SAFUNDS 34 02125 LIVESTOCK LOSS REMEDIATION \$300,000 \$ - \$123,457 \$ (123,457) \$300,000 35 02125 LIVESTOCK LOSS REMEDIATION \$300,000 \$ - \$81,139 \$ - \$81,139 \$18,861		61000 PERSONAL SERVICES		_		-		_		_		•
3	1	61100 SALARIES	\$	77,382	\$	25,098	\$	21,023	\$	4,075	\$	52,284
TOTAL PERSONAL SERVICES 105,600 34,720 29,028 5,692 70,880 56 62000 OPERATIONS	2	61300 OTHER/PER DIEM		1,400		300		-		300		1,100
5 6 62000 OPERATIONS 8,728 556 643 (87) 8,172 7 62100 CONTRACT 8,728 556 643 (87) 8,172 8 62200 SUPPLY 7,391 666 423 243 6,725 9 62300 COMMUNICATION 7,319 654 450 204 6,665 10 62400 TRAVEL 7,304 1,516 - 1,516 5,788 11 62500 RET 4,287 1,139 851 288 3,148 12 62700 REPAIR MAINT 448 234 - 234 214 13 62800 OTHER EXPENSES 8,932 566 191 375 8,366 14 TOTAL OPERATIONS 44,409 5,331 2,558 2,773 39,078 15 67000 BENEFITS AND CLAIMS 150,000 72,780 - 72,780 77,220 18 TOTAL CLAIMS 150,000 72,780 - 72,780 77,220 19 TOTAL EXPENDITURES \$ 300,009 \$ 112,831 \$ 31,585 \$ 81,246	3	61400 BENEFITS		26,818		9,322		8,005		1,317		17,496
6 62000 OPERATIONS 7 62100 CONTRACT 8,728 556 643 (87) 8,172 8 62200 SUPPLY 7,391 666 423 243 6,725 9 62300 COMMUNICATION 7,319 654 450 204 6,665 10 62400 TRAVEL 7,304 1,516 - 1,516 5,788 11 62500 RENT 4,287 1,139 851 288 3,148 12 62700 REPAR & MAINT 448 234 - 234 214 13 62800 OTHER EXPENSES 8,932 566 191 375 8,366 14 TOTAL OPERATIONS 44,409 5,331 2,558 2,773 39,078 15 67000 BENEFITS AND CLAIMS 150,000 72,780 - 72,780 77,220 18 TOTAL CLAIMS 150,000 72,780 - 72,780 77,220 19 TOTAL EXPENDITURES \$ 300,009 \$ 112,831 \$ 3	4	TOTAL PERSONAL SERVICES		105,600		34,720		29,028		5,692		70,880
7 62100 CONTRACT 8,728 556 643 (87) 8,172 8 62200 SUPPLY 7,391 666 423 243 6,725 9 62300 COMMUNICATION 7,319 654 450 204 6,665 10 62400 TRAVEL 7,304 1,516 - 1,516 5,788 11 62500 RENT 4,287 1,139 851 288 3,148 12 62700 REPAR® MAINT 448 234 - 234 214 13 62800 OTHEREXPENSES 8,932 566 191 375 8,366 14 TOTAL OPERATIONS 44,409 5,331 2,558 2,773 39,078 15 67000 BENEFITS AND CLAIMS 150,000 72,780 - 72,780 77,220 18 TOTAL CLAIMS 150,000 72,780 - 72,780 77,220 19 TOTAL EXPENDITURES \$ 300,009 \$ 112,831 \$ 31,585 \$ 81,246 \$ 187,178	5											
8 62200 SUPPLY 7,391 666 423 243 6,725 9 62300 COMMUNICATION 7,319 654 450 204 6,665 10 62400 TRAVEL 7,304 1,516 - 1,516 5,788 11 62500 RENT 4,287 1,139 851 288 3,148 12 62700 REPAIR MAINT 448 224 - 234 214 13 62800 OTHEREXPENSES 8,932 566 191 3.75 8,366 14 TOTAL OPERATIONS 44,409 5,331 2,558 2,773 39,078 15 67000 BENEFITS AND CLAIMS 150,000 72,780 - 72,780 77,220 18 TOTAL CLAIMS 150,000 72,780 - 72,780 77,220 18 TOTAL EXPENDITURES \$ 300,009 \$ 112,831 \$ 31,585 \$ 81,246 \$ 187,178 20 BUDGETED FUNDS \$ 300,009 \$ 112,831 \$ 31,585 \$ 81,246 \$		62000 OPERATIONS										
9 62300 COMMUNICATION 7,319 654 450 204 6,665 10 62400 TRAVEL 7,304 1,516 - 1,516 5,788 11 62500 RENT 4,287 1,139 851 288 3,148 12 62700 REPAIR & MAINT 448 234 - 234 214 13 62800 OTHER EXPENSES 8,932 566 191 375 8,366 14 TOTAL OPERATIONS 44,409 5,331 2,558 2,773 39,078 15 16 67000 BENEFITS AND CLAIMS 17 67200 DEPREDATION REMIDIATION 150,000 72,780 - 72,780 77,220 18 TOTAL CLAIMS 150,000 72,780 - 72,780 77,220 19 TOTAL EXPENDITURES \$ 300,009 \$ 112,831 \$ 31,585 \$ 81,246 \$ 187,178 20 18 BUDGETED FUNDS 22 01100 GENERAL FUND \$ 300,009 \$ 112,831 \$ 31,585 \$ 81,246 \$ 187,178 21 BUDGETED FUNDS 22 01100 GENERAL FUND \$ 300,009 \$ 112,831 \$ 31,585 \$ 81,246 \$ 187,178 23 TOTAL BUDGETED FUNDS \$ 300,009 \$ 112,831 \$ 31,585 \$ 81,246 \$ 187,178 24 STATUTORY APPROPRIATIONS (SA) AND BUDGET AMENDMENTS (BA) 25 66000 GRANTS 26 66100 FROM STATE SOURCES \$ 100,000 \$ 81,139 \$ - 81,139 \$ 18,861 27 TOTAL GRANTS 100,000 \$ 81,139 \$ - 81,139 \$ 18,861 28 67000 BENEFITS AND CLAIMS 30 TOTAL STATE SOURCES \$ 300,000 \$ - 123,457 \$ (123,457) \$ 300,000 31 TOTAL EXPENDITURES 32 SA FUNDS 33 SA FUNDS 34 02124 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000 35 02125 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000 36 02125 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000 37 02125 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000 38 02125 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000 39 02125 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000 30 02125 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000 36 02125 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000 37 02125 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000												,
10 62400 TRAVEL 7,304 1,516 - 1,516 5,788 11 62500 RENT 4,287 1,139 851 288 3,148 12 62700 REPAIR & MAINT 448 234 - 234 214 13 62800 OTHER EXPENSES 8,932 566 191 375 8,366 14 TOTAL OPERATIONS 44,409 5,331 2,558 2,773 39,078 15												
11 62500 RENT	_											,
12 62700 REPAIR & MAINT												
13 62800 OTHEREXPENSES 8,932 566 191 375 8,366 14												-
TOTAL OPERATIONS												
16 67000 BENEFITS AND CLAIMS 17 67200 DEPREDATION REMIDIATION 150,000 72,780 - 72,780 77,220 18 TOTAL CLAIMS 150,000 72,780 - 72,780 77,220 19 TOTAL EXPENDITURES \$ 300,009 \$ 112,831 \$ 31,585 \$ 81,246 \$ 187,178 20 21 BUDGETED FUNDS 22 01100 GENERAL FUND \$ 300,009 \$ 112,831 \$ 31,585 \$ 81,246 \$ 187,178 23 TOTAL BUDGETED FUNDS \$ 300,009 \$ 112,831 \$ 31,585 \$ 81,246 \$ 187,178 24 STATUTORY APPROPRIATIONS (SA) AND BUDGET AMENDMENTS (BA) 25 66000 GRANTS 26 66100 FROM STATE SOURCES \$ 100,000 \$ 81,139 \$ - \$ 81,139 \$ 18,861 27 TOTAL GRANTS 100,000 81,139 - 81,139 18,861 28 67000 BENEFITS AND CLAIMS 29 67200 DEPREDATION REMEDIATION 300,000 - 123,457 (123,457) 300,000 30 TOTAL STATE SOURCES 300,000 - 123,457 \$ (123,457) 300,000 31 TOTAL EXPEDITURES 32 \$ 400,000 \$ 81,139 \$ 123,457 \$ (42,318) \$ 318,861 33 SA FUNDS 34 02124 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000 35 02125 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ \$ 123,457 \$ (123,457) \$ 300,000	_		-						_			,
17 67200 DEPREDATION REMIDIATION 150,000 72,780 - 72,780 77,220 18	15											
18	16	67000 BENEFITS AND CLAIMS										
TOTAL EXPENDITURES \$ 300,009 \$ 112,831 \$ 31,585 \$ 81,246 \$ 187,178	17	67200 DEPREDATION REMIDIATION		150,000		72,780		-		72,780		77,220
20 21 BUDGETED FUNDS 22 01100 GENERAL FUND \$ 300,009 \$ 112,831 \$ 31,585 \$ 81,246 \$ 187,178 23 TOTAL BUDGETED FUNDS \$ 300,009 \$ 112,831 \$ 31,585 \$ 81,246 \$ 187,178 24 STATUTORY APPROPRIATIONS (SA) AND BUDGET AMENDMENTS (BA) 25 66000 GRANTS 26 66100 FROM STATE SOURCES \$ 100,000 \$ 81,139 \$ - \$ 81,139 \$ 18,861 27 TOTAL GRANTS 100,000 81,139 - 81,139 18,861 28 67000 BENEFITS AND CLAIMS 29 67200 DEPREDATION REMEDIATION 300,000 - 123,457 (123,457) 300,000 30 TOTAL STATE SOURCES 300,000 - 123,457 (123,457) 300,000 31 TOTAL EXPEDITURES 32 \$ 400,000 \$ 81,139 \$ 123,457 \$ (42,318) \$ 318,861 33 SA FUNDS 34 02124 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000 35 02125 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000	18	TOTAL CLAIMS		150,000		72,780		-		72,780		77,220
STATUTORY APPROPRIATIONS (SA) AND BUDGET AMENDMENTS (BA) S S S S S S S S S	19	TOTAL EXPENDITURES	\$	300,009	\$	112,831	\$	31,585	\$	81,246	\$	187,178
22 01100 GENERAL FUND \$ 300,009 \$ 112,831 \$ 31,585 \$ 81,246 \$ 187,178	20											
24 STATUTORY APPROPRIATIONS (SA) AND BUDGET AMENDMENTS (BA) 25 66000 GRANTS 26 66100 FROMSTATE SOURCES \$ 100,000 \$ 81,139 \$ - \$ 81,139 \$ 18,861 27 TOTAL GRANTS 100,000 81,139 - 81,139 18,861 28 67000 BENEFITS AND CLAIMS 29 67200 DEPREDATION REMEDIATION 300,000 - 123,457 (123,457) 300,000 30 TOTAL STATE SOURCES 300,000 - 123,457 (123,457) 300,000 31 TOTAL EXPEDITURES 32 \$ 400,000 \$ 81,139 \$ 123,457 \$ (42,318) \$ 318,861 33 SA FUNDS 34 02124 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000 35 02125 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000 36 18,139 - 81,139 18,861	21	BUDGETED FUNDS										
24 STATUTORY APPROPRIATIONS (SA) AND BUDGET AMENDMENTS (BA) 25 66000 GRANTS 26 66100 FROM STATE SOURCES \$ 100,000 \$ 81,139 \$ - \$ 81,139 \$ 18,861 27 TOTAL GRANTS 100,000 81,139 - 81,139 18,861 28 67000 BENEFITS AND CLAIMS 29 67200 DEPREDATION REMEDIATION 300,000 - 123,457 (123,457) 300,000 30 TOTAL STATE SOURCES 300,000 - 123,457 (123,457) 300,000 31 TOTAL EXPEDITURES 32 \$ 400,000 \$ 81,139 \$ 123,457 \$ (42,318) \$ 318,861 33 SA FUNDS 34 02124 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000 35 02125 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000			_									
25 66000 GRANTS 26 66100 FROMSTATE SOURCES \$ 100,000 \$ 81,139 - \$ 81,139 \$ 18,861 27 TOTAL GRANTS 100,000 81,139 - 81,139 18,861 28 67000 BENEFITS AND CLAIMS 29 67200 DEPREDATION REMEDIATION 300,000 - 123,457 (123,457) 300,000 30 TOTAL STATE SOURCES 300,000 - 123,457 (123,457) 300,000 31 TOTAL EXPEDITURES 32 \$ 400,000 \$ 81,139 \$ 123,457 (42,318) \$ 318,861 33 SA FUNDS 34 02124 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000 35 02125 LIVESTOCK LOSS REDUCTION 100,000 81,139 - 81,139 18,861	23	TOTAL BUDGETED FUNDS	\$	300,009	\$	112,831	\$	31,585	\$	81,246	\$	187,178
25 66000 GRANTS 26 66100 FROMSTATE SOURCES \$ 100,000 \$ 81,139 - \$ 81,139 \$ 18,861 27 TOTAL GRANTS 100,000 81,139 - 81,139 18,861 28 67000 BENEFITS AND CLAIMS 29 67200 DEPREDATION REMEDIATION 300,000 - 123,457 (123,457) 300,000 30 TOTAL STATE SOURCES 300,000 - 123,457 (123,457) 300,000 31 TOTAL EXPEDITURES 32 \$ 400,000 \$ 81,139 \$ 123,457 (42,318) \$ 318,861 33 SA FUNDS 34 02124 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000 35 02125 LIVESTOCK LOSS REDUCTION 100,000 81,139 - 81,139 18,861	24	STATUTORY A DROODDIA TIONS (SA) A NO DUDO	TT A B	AFNIDNAFNIT	(DA)							
26 66100 FROM STATE SOURCES \$ 100,000 \$ 81,139 \$ - \$ 81,139 \$ 18,861 27 TOTAL GRANTS 100,000 81,139 - 81,139 18,861 28 67000 BENEFITS AND CLAIMS 300,000 - 123,457 (123,457) 300,000 30 TOTAL STATE SOURCES 300,000 - 123,457 (123,457) 300,000 31 TOTAL EXPEDITURES 32 \$ 400,000 \$ 81,139 \$ 123,457 \$ (42,318) \$ 318,861 33 SA FUNDS 34 02124 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000 35 02125 LIVESTOCK LOSS REDUCTION 100,000 81,139 - 81,139 - 81,139 18,861			JE I AIN	IEINDIVIENTS	(DA)							
27 TOTAL GRANTS 100,000 81,139 - 81,139 18,861 28 67000 BENEFITS AND CLAIMS 300,000 - 123,457 (123,457) 300,000 30 TOTAL STATE SOURCES 300,000 - 123,457 (123,457) 300,000 31 TOTAL EXPEDITURES 32 \$ 400,000 \$ 81,139 \$ 123,457 \$ (42,318) \$ 318,861 33 SA FUNDS 34 02124 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000 35 02125 LIVESTOCK LOSS REDUCTION 100,000 81,139 - 81,139 18,861			Ś	100 000	Ś	81 139	\$	_	\$	81 139	Ś	18 861
28 67000 BENEFITS AND CLAIMS 29 67200 DEPREDATION REMEDIATION 300,000 - 123,457 (123,457) 300,000 30 TOTAL STATE SOURCES 300,000 - 123,457 (123,457) 300,000 31 TOTAL EXPEDITURES 32 \$ 400,000 \$ 81,139 \$ 123,457 \$ (42,318) \$ 318,861 33 SA FUNDS 34 02124 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000 35 02125 LIVESTOCK LOSS REDUCTION 100,000 81,139 - 81,139 18,861			<u> </u>									
30 TOTAL STATE SOURCES 300,000 - 123,457 (123,457) 300,000 31 TOTAL EXPEDITURES \$ 400,000 \$ 81,139 \$ 123,457 \$ (42,318) \$ 318,861 33 SA FUNDS 34 02124 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000 35 02125 LIVESTOCK LOSS REDUCTION 100,000 81,139 - 81,139 18,861	28											
30 TOTAL STATE SOURCES 300,000 - 123,457 (123,457) 300,000 31 TOTAL EXPEDITURES \$ 400,000 \$ 81,139 \$ 123,457 \$ (42,318) \$ 318,861 33 SA FUNDS \$ 02124 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000 35 02125 LIVESTOCK LOSS REDUCTION 100,000 81,139 - 81,139 18,861	29	67200 DEPREDATION REMEDIATION		300,000		-		123,457		(123, 457)		300,000
32 \$ 400,000 \$ 81,139 \$ 123,457 \$ (42,318) \$ 318,861 33 SA FUNDS 34 02124 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000 35 02125 LIVESTOCK LOSS REDUCTION 100,000 81,139 - 81,139 18,861	30	TOTAL STATE SOURCES		300,000		-		123,457				300,000
33 SA FUNDS 34 02124 LIVESTOCK LOSS REMEDIATION \$ 300,000 \$ - \$ 123,457 \$ (123,457) \$ 300,000 35 02125 LIVESTOCK LOSS REDUCTION 100,000 81,139 - 81,139 18,861	31	TOTAL EXPEDITURES										
34 02124 LIVESTOCK LOSS REMEDIATION \$ 300,000 - \$ 123,457 \$ (123,457) \$ 300,000 35 02125 LIVESTOCK LOSS REDUCTION 100,000 81,139 - 81,139 18,861	32		\$	400,000	\$	81,139	\$	123,457	\$	(42,318)	\$	318,861
35 02125 LIVESTOCK LOSS REDUCTION 100,000 81,139 - 81,139 18,861	33	SA FUNDS										
	34	02124 LIVESTOCK LOSS REMEDIATION	\$	300,000	\$	-	\$	123,457	\$	(123, 457)	\$	300,000
36 TOTAL SA FUNDS \$ 400,000 \$ 81,139 \$ 123,457 \$ (42,318) \$ 318,861	35	02125 LIVESTOCK LOSS REDUCTION		100,000		81,139		-		81,139		18,861
	36	TOTAL SA FUNDS	\$	400,000	\$	81,139	\$	123,457	\$	(42,318)	\$	318,861

In FY 2024, the Livestock Loss Board is budgeted \$300,009 with 1.00 FTE funded with general fund. This includes \$150,000 of funding for depredation remediation claims. The personal services budget is 33% expended with 31% of payrolls complete. Personal services expended as of October 2023 was \$5,692 higher than October 2022. Operations are 12% expended with 25% of the budget year lapsed. Operation expenses as of October 2023 were \$2,773 higher than October 2022. In FY 2023, the board did not have HB02 budget authority for deprediation claims. As of October 31, 2023, the board has spent 49% of its HB02 depredation claims budget. After this is exhausted, then the LLB will pay livestock depredation claims from the statutory budget. Overall, Livestock Loss Board total expenditures were \$81,246 higher than the same period last year. As of October 31, 2023, LLB has expended 38% of the its budget.

The Livestock Loss Board is statutorially budgeted \$300,000 and \$100,000 for livestock loss reduction remediation and livestock loss reductions grants, respectively. As of October 31, 2023 the board has spend \$81,139 on livestock loss reductions grants in FY 2024. Because the board has House Bill 02 authority for livestock loss claims, it has not paid claims from the statutory appropriations fund 02124.

DIVISION: CENTRALIZED SERVICES
PROGRAM: MILK CONTROL BUREAU

BUDGET TO ACTUAL			Same Period		
EXPENSE		Year-to-Date	Prior Year		
		Actual	Actual		
COMPARISON		Expenses	Expenses		Balance of
REPORT	FY 2024	October	October	Year to Year	Budget
	Budget	FY 2024	FY 2023	Comparison	Available

	BUDGETED FTE		2.00				
	Α		В	С	D	E	F
	61000 PERSONAL SERVICES						
1	61100 SALARIES	\$	128,679	\$ 36,431	\$ 38,321	\$ (1,890)	\$ 92,248
2	61300 OTHER/PER DIEM		2,000	400	200	200	1,600
3	61400 BENEFITS		49,813	 14,458	 16,235	 (1,777)	 35,355
4	TOTAL PERSONAL SERVICES		180,492	 51,289	54,756	 (3,467)	 129,203
5							
6	62000 OPERATIONS						
7	62100 CONTRACT		26,605	802	12,305	(11,503)	25,803
8	62200 SUPPLY		9,634	901	3,512	(2,611)	8,733
9	62300 COMMUNICATION		5,475	1,218	808	410	4,257
10	62400 TRAVEL		1,964	-	125	(125)	1,964
11	62500 RENT		9,380	2,327	2,213	114	7,053
12	62700 REPAIR & MAINT		500	-	-	-	500
12	62800 OTHER EXPENSES		5,485	 643	393	 250	 4,842
13	TOTAL OPERATIONS		59,043	5,891	19,356	(13,465)	53,152
14	TOTAL EXPENDITURES	\$	239,535	\$ 57,180	\$ 74,112	\$ (16,932)	\$ 182,355
15							
16	BUDGETED FUNDS						
17	02817 MILK CONTROL	\$	239,535	\$ 57,180	\$ 74,112	\$ (16,932)	\$ 182,355
18	TOTAL BUDGETED FUNDS	\$	239,535	\$ 57,180	\$ 74,112	\$ (16,932)	\$ 182,355
		_		 			

In FY 2024, The Milk Control Bureau is budgeted \$239,535 and has 3.00 FTE. The bureau is funded with milk industry fees. The personal services budget is 28% expended with 31% of payrolls complete. Personal services expended as of October 2023 were \$3,467 lower than October 2022. Operations are 10% expended with 25% of the budget year lapsed. Operation expenses as of October 2023 were \$13,465 lower than October 2022. Overall, Milk Control Bureau total expenditures were \$16,932 lower than the same period last year. As of October 31, 2023, the Milk Control Bureau has expended 24% of its budget.

The Milk Control Bureau had employee termination payouts of \$3,589 for the period ending October 31, 2023.

DIVISION: ANIMAL HEALTH DIVISION - STATE VETERINARIAN

PROGRAM: STATE VETERINARIAN IMPORT OFFICE

	BUDGET TO ACTUAL EXPENSE COMPARISON REPORT	FY 2024	Year-to-Date Actual Expenses October	Same Period Prior Year Actual Expenses October	Year to Year	Balance of
		Budget	FY 2024	FY 2023	Comparison	Budget Available
					companison	Available
	BUDGETED FTE	8.25				
	Α	В	С	D	E	F
	61000 PERSONAL SERVICES					
1	61100 SALARIES	\$ 551,569	\$ 145,185	\$ 130,265	\$ 14,920	\$ 406,384
2	61400 BENEFITS	180,848	56,265	55,896	369	124,583
3	TOTAL PERSONAL SERVICES	732,417	201,450	186,161	15,289	530,967
4						
_	62000 OPERATIONS					
6	62100 CONTRACT	38,456	10,188	13,625	(3,437)	28,268
7	62200 SUPPLY	21,481	1,912	20,381	(18,469)	19,569
8	62300 COMMUNICATION	17,709	6,680	6,077	603	11,029
9	62400 TRAVEL	9,124	10,475	4,392	6,083	(1,351)
10	62500 RENT	4,338	3,852	2,175	1,677	486
11	62600 UTILITIES	206	-	113	(113)	206
12	62700 REPAIR & MAINT	2,839	1,489	828	661	1,350
13	62800 OTHER EXPENSES	11,442	4,608	7,431	(2,823)	6,834
14	TOTAL OPERATIONS	105,595	39,204	55,022	(15,818)	66,391
15						
	63000 EQUIPMENT					
17	63100 EQUIPMENT	50,000		-		50,000
18	TOTAL EQUIPMENT	50,000	-	-	- (500)	50,000
19	TOTAL	\$ 888,012	\$ 240,654	\$ 241,183	\$ (529)	\$ 647,358
20						
	FUND	4				4 400
	02426 PER CAPITA FEE	\$ 888,012	\$ 240,654	\$ 241,183	\$ (529)	\$ 647,358
23	TOTAL BUDGET FUNDING	\$ 888,012	\$ 240,654	\$ 241,183	\$ (529)	\$ 647,358

The State Veteriniarn Office includes Import and Alternative Livestock. In FY 2024, the State Veterinarian Import Office is budgeted \$888,012 with 8.25 FTE and is funded with 02426 per capita fees. The personal services budget is 28% expended with 31% of payrolls complete. Personal services expended as of October 2023 was \$15,289 higher than October 2022. Operations are 37% expended with 25% of the budget year lapsed. Operation expenses as of October 2023 were \$15,818 lower than October 2022. Animal Health has spent \$529 less than the same period in FY 2023. As of October 31, 2023 the Animal Health Import Office has expended 27% of its budget.

The budget includes one time only funding for a pickup in the amount of \$50,000.

The Animal Health Import Office had employee termination payouts of \$26,443 and \$1,211 for the period ending October 31, 2023 and October 31, 2022, respectively.

DIVISION: ANIMAL HEALTH DIVISION - STATE VETERINARIAN

PROGRAM: DESIGNATED SURVEILLANCE AREA (DSA) & FEDERAL ANIMAL HEALTH DISEASE GRANTS

						Sar	ne Period				
DI	JDGET TO ACTUAL			Yea	r-to-Date		rior Year				
					Actual		Actual				
EXP	PENSE COMPARISON			Е	xpenses	Е	xpenses			Balance of	
	REPORT		FY 2024		October		October	Ye	ar to Year	Budget	
			Budget	F	Y 2024	ſ	Y 2023	Со	mparison	A	Available
	BUDGETED FTE				5.50						
	Α		В		С		D		E		F
	61000 PERSONAL SERVICES										
1	61100 SALARIES	\$	381,056	\$	97,201	\$	58,760	\$	38,441	\$	283,855
2	61400 BENEFITS		147,233		40,427	_	28,450		11,977	_	106,806
3	TOTAL PERSONAL SERVICES	_	528,289		137,628	_	87,210		50,418		390,661
4 5	C2000 OREDATIONS										
6	62000 OPERATIONS 62100 CONTRACT		1,108,661		183,844		89,929		93,915		924,817
7	62200 SUPPLY		36,399		9,390		10,403		(1,013)		27,009
8	62300 COMMUNICATION		8,633		3,268		1,360		1,908		5,365
9	62400 TRAVEL		20,029		2,926		2,463		463		17,103
10	62500 RENT		19,795		5,700		6,000		(300)		14,095
11	62700 REPAIR & MAINT		19,325		2,487		1,836		651		16,838
12	62800 OTHER EXPENSES		55,531		12,996		15,864		(2,868)		42,535
13	TOTAL OPERATIONS		1,269,873		220,611		127,855		92,756		1,049,262
14	68000 TRANSFERS						,				, , , , , , , , , , , , , , , , , , , ,
15	68100 TRANSFERS		240,000		-		16,135		(16,135)		240,000
16	TOTAL TRANSFERS		240,000		-		16,135		(16,135)		240,000
17	TOTAL EXPENDITURES	\$	2,038,162	\$	358,239	\$	231,200	\$	127,039	\$	1,679,923
18											
19	BUDGETED FUNDS										
20	01100 GENERAL FUND	\$	1,135,567	\$	139,298	\$	107,402	\$	31,896	\$	996,269
21	03427 FEDERAL UMBRELLA FUNDING		902,595		218,941		123,798		95,143		683,654
22	TOTAL BUDGETED FUNDS	\$	2,038,162	\$	358,239	\$	231,200	\$	127,039	\$	1,679,923
23	BUDGET AMENDMENTS (BA)			Ĺ							
24	61000 PERSONAL SERVICES										
25	61100 SALARIES	\$	42,033	\$	8,627	\$	2,989	\$	5,638	\$	33,406
26	61400 BENEFITS		20,444		6,277		2,632		3,645		14,167
27	TOTAL PERSONAL SERVICES		62,477		14,904		5,621		9,283		47,573
28	62000 OPERATIONS		402.515						(222)		100.010
29	62100 CONTRACT		103,216		12.040		809		(809)		103,216
30 31	62200 SUPPLY		15,500		12,849		115 523		12,734		2,651
32	62300 COMMUNICATION 62400 TRAVEL		890 10.127		3,426		523		2,903		(2,536) 10.127
33	62400 TRAVEL 62800 OTHER EXPENSES		10,127		5,889		1,113		4,776		4,277
34	TOTAL OPERATIONS		139,899	_	22,164	_	2,560		19,604	_	117,735
35	63000 EQUIPMENT	_	133,033		22,104		2,300		13,004		111,133
36	63100 EQUIPMENT		22,000		-				_		22,000
37	TOTAL EQUIPMENT		22,000					_			22,000
38	TOTAL BA EXPENDITURES	\$	224,376	\$	37,068	\$	8,181	\$	28,887	\$	165,308
39		Ė		Ė	,	Ė		Ė		Ė	,
40	BA FUNDS										
41	03427 FEDERAL UMBRELLA FUNDING	\$	83,916	\$	4,111	\$	-		4,111		79,805
42	03710 ANIMAL DISEASE TRACEABILITY	\$	140.460	\$	32,957	\$	8,181	\$	24.776	Ś	107,503
42	03710 AMINAL DISEASE MACEABILITY	Y	140,400	·	32,337	ڔ	0,101	ب	24,770	·	107,303

The Designated Surveillance Area (DSA) is budgeted for \$1,135,567 and 2.00 FTE in FY 2024 and is funded with General Funds. The Federal Animal Disease Grants is budgeted for \$902,595 and 3.50 FTE in FY 2024 and is funded with Federal Funds. The personal services budget is 26% expended with 31% of payrolls complete. Personal services expended as of October 2023 was \$50,418 higher than October 2022. Operations are 17% expended with 25% of the budget year lapsed. Operation expenses as of October 2023 were \$92,756 higher than October 2022. Overall, total expenditures were \$127,039 higher than the same period last year with 18% of the budget expended.

The department received more federal umbrella funding than was budgeted in HB02, therefore the department requested additional authority from OBPP to spend the additional federal funding. The department has until March 31, 2024 to spend the federal funding.

The Animal Health Bureau receives federal funding for animal disease traceability. Unspent federal money at State fiscal year end is carried over to the next State fiscal year (SFY). Federal grants carried over from SFY 2023 to SFY 2024 was \$140,460. As of October 31, 2023, the lab expended \$32,957 or 23% of the carryover. The department has until May 31, 2024 to spend the federal funding.

DIVISION: DIAGNOSTIC LABORATORY PROGRAM: DIAGNOSTIC LABORATORY

PKU	GRAM: DIAGNOSTIC LABORATORY										
	BUDGET TO ACTUAL EXPENSE COMPARISON REPORT		FY 2024 Budget		ar-to-Date Actual expenses October FY 2024	E	Prior Year Actual Expenses October FY 2023	Year to Year Comparison		Balance of Budget Available	
	PLIDCETED ETE										
	BUDGETED FTE		22.00								
	Α				С		D		E		F
1	61000 PERSONAL SERVICES										
2	61100 SALARIES	\$	1,363,598	\$	425,165	\$	352,953	\$	72,212	\$	938,433
3	61400 BENEFITS		501,813		175,230		146,534		28,696		326,583
4	TOTAL PERSONAL SERVICES		1,865,411		600,395	_	499,487		100,908		1,265,016
5											
6	62000 OPERATIONS		225 475				50.070		7.005		445.040
7	62100 CONTRACT		206,476		59,657		52,372		7,285		146,819
8	62200 SUPPLY		819,953		262,298		433,214		(170,916)		557,655
9 10	62300 COMMUNICATION 62400 TRAVEL		41,679 11,284		14,055 8,219		8,301 5,587		5,754 2,632		27,624 3,065
11	62500 RENT		109,642		40,634		24,936		15,698		69,008
12	62600 UTILITIES		34,455		14,030		7,938		6,092		20,425
13	62700 REPAIR & MAINT		172,141		16,370		11,973		4,397		155,771
14	62800 OTHER EXPENSES		97,907		24,757		27,060		(2,303)		73,150
15	TOTAL OPERATIONS		1,493,537		440,020		571,381		(131,361)		L,053,517
	63000 EQUIPMENT	_	1,433,337	_	440,020	_	371,301	_	(131,301)		1,033,317
17	63100 EQUIPMENT		428,898		-		-		-		428,898
18	TOTAL EQUIPMENT		428,898	_		_		_			428,898
19	TOTAL	Ś	3,787,846	Ś	1,040,415	Ś	1,070,868	Ś	(30,453)	\$ 2	2,747,431
20		_	, , , , , , , , , , , , , , , , , , , ,	_	,,	÷	,,	_	(==, ==,	_	, , -
21	BUDGETED FUNDS										
	01100 GENERAL FUND	\$	1,215,019	\$	68,796	\$	108,720	\$	(39,924)	\$:	L,146,223
23	02426 PER CAPITA FEE		1,118,085		446,013		469,925		(23,912)		672,072
24	03673 FEDERAL ANIMAL HEALTH DISEASE		23,983		18,735		7,640		11,095		5,248
25	06026 DIAGNOSTIC LABORATORY FEES		1,430,759		506,871		484,583		22,288		923,888
26	TOTAL BUDGET FUNDING	\$	3,787,846	\$	1,040,415	\$	1,070,868	\$	(30,453)	\$ 2	2,747,431
	BUDGET AMENDED (BA) EXPENDITURES										
	62000 OPERATIONS										
	62100 CONTRACT	\$	62,134	\$	-	\$	5,250	\$	(5,250)	\$	62,134
	62200 SUPPLY	Y	54,749	7	49,231	Y	6,398	Y	42,833	7	5,518
	62400 TRAVEL		13,500		-		-,		,		13,500
	62700 REPAIRS & MAINT		2,686		-		14,551		(14,551)		2,686
	62800 OTHER EXPENSES		500		775		60		715		(275)
	TOTAL OPERATIONS		133,569		50,006		26,259		23,747		83,563
	63000 EQUIPMENT										
	63100 EQUIPMENT		203,829		107,227		5,605		101,622		96,602
	TOTAL EQUIPMENT		203,829		107,227		5,605		101,622		96,602
	TOTAL BA EXPENDITURES	\$	337,398	\$	157,233	\$	31,864	\$	125,369	\$	180,165
	BA FUNDING										
	03673 FEDERAL ANIMAL HEALTH DISEASE	\$	337,398	\$	157,233	\$	31,864	\$	125,369	\$	180,165
	TOTAL BA FUNDING	\$	337,398	\$	157,233	\$	31,864	\$	125,369	\$	180,165
				Ť			,	<u> </u>		Ť	,-30

The diagnostic laboratory is budgeted for \$3,787,846 and 22 FTE in FY 2024. It is funded with general fund of \$1,215,019, per capita fees of \$1,118,085, federal funds of \$23,983, and lab testing fees of \$1,430,759 which includes 2021 per capita fee carryforward of \$27,782. Personal services are 32% expended with 31% of payrolls complete. Personal services expended as of October 2023 were \$100,908 higher than October 2022. Operations are 29% expended with 25% of the budget year lapsed. Operation expenses as of October 2023 were \$131,361 lower than October 2022. Overall, Diagnostic Laboratory total expenditures were \$30,453 lower than the same period last year. As of October 31, 2023, the Diagnositc Lab has expended 27% of its budget

2023 Legislation authorized the diagnostic laboratory one-time-only budget authority for the purchase of laboratory diagonstic equipment in the amount of \$236,951 to be paid with per capita fees. The equipment has been ordered and is expected to be placed in service by January 2024.

The Diagnostic Laboratory receives federal funding for equipment purchases, supplies, maintenance contracts and other needs. Unspent federal money at State fiscal year end is carried over to the next State fiscal year (SFY). Federal grants carried over from SFY 2023 to SFY 2024 was \$337,398. As of October 31, 2023, the lab expended \$157,055 or 47% of the carryover. The department has until May 31, 2024 to expend the federal funding.

The Diagnostic Lab program had employee termination payouts of \$9,228\$ for the period ending October 31, 2022.

DIVISION: MILK & EGG INSPECTION BUREAU
PROGRAM: MILK AND EGG / SHIELDED EGG GRADING

	BUDGET TO ACTUAL EXPENSE COMPARISON REPORT BUDGETED FTE		FY 2024 Budget 6.75	E	ar-to-Date Actual Expenses October FY 2024	P E (me Period rior Year Actual xpenses October FY 2023		ir to Year mparison		alance of Budget vailable
	A CARRON DEDICANAL SERVICES		В		С		D		E		G
1	61000 PERSONAL SERVICES 61100 SALARIES	\$	204 007	\$	101 2/12	\$	76 242	\$	25,000	\$	202 7/F
2	61100 SALARIES 61102 OVERTIME	Ş	394,987 4,200	Ş	101,242 2,884	Ş	76,242 2,081	Ş	803	Ş	293,745 1,316
3	61400 BENEFITS		167,485		46,238		38,786		7,452		121,247
4	TOTAL PERSONAL SERVICES		566,672		150,364		117,109		33,255		416,308
5	TO THE FERIOUR SERVICES		300,072		130,301		117,103		33,233		110,500
6	62000 OPERATIONS										
7	62100 CONTRACT		149,292		14,124		14,820		(696)		135,168
8	62200 SUPPLY		12,835		5,064		7,385		(2,321)		7,771
9	62300 COMMUNICATION		5,338		806		785		21		4,532
10	62400 TRAVEL		23,122		621		4,642		(4,021)		22,501
11	62500 RENT		17,638		5,023		1,736		3,287		12,615
12	62700 REPAIR & MAINT		1,985		21		1,195		(1,174)		1,964
13	62800 OTHER EXPENSES		19,537		2,291		4,350		(2,059)		17,246
14	TOTAL OPERATIONS		229,747		27,950		34,913		(6,963)		201,797
15	TOTAL	\$	796,419	\$	178,314	\$	152,022	\$	26,292	\$	618,105
16											
17	BUDGETED FUNDS										
18	02262 SHIELDED EGG GRADING FEES	\$	383,192	\$	65,035	\$	49,598	\$	15,437	\$	318,157
19	02701 MILK INSPECTION FEES		397,929		111,167		99,278		11,889		286,762
21	03032 SHELL EGG INSPECTION FEES	_	15,298	_	2,112	_	3,146		(1,034)	_	13,186
22	TOTAL BUDGET FUNDING	\$	796,419	\$	178,314	\$	152,022	\$	26,292	\$	618,105

The total Milk & Egg program is budgeted \$796,419 with 6.75 FTE in FY 2024 funded with milk inspection fees, egg grading fees and federal shell egg inspection fees. The personal services budget is 27% expended with 31% of payrolls complete. Personal services expended as of October 2023 was \$33,255 higher than October 2022. Operation expense budget is 12% expended with 25% of budget year lapsed. Operation expenses as of October 2023 was \$6,963 lower than October 2022. The Milk & Egg Inspection Bureau total expenditures were \$26,292 higher than the same period last year. As of October 31, 2023, the Milk & Egg program has expended 22% of its budget.

DIVISION: MEAT & POULTRY INSPECTION PROGRAM

PROGRAM: MEAT INSPECTION

			Same Period		
BUDGET TO ACTUAL		Year-to-Date	Prior Year		
EXPENSE		Actual	Actual		
COMPARISON		Expenses	Expenses		Balance of
REPORT	FY 2024	October	October	Year to Year	Budget
REPORT	Budget	FY 2024	FY 2023	Comparison	Available

	BUDGETED FTE		26.50						
	Α	В		С		D		E	F
	61000 PERSONAL SERVICES								
1	61100 SALARIES	\$ 1,362,981	\$	370,346	\$	246,831	\$	123,515	\$ 992,635
2	61102 OVERTIME	59,172		17,782		24,037		(6,255)	41,390
3	61400 BENEFITS	612,387		190,487		136,596		53,891	421,900
4	TOTAL PERSONAL SERVICES	2,034,540		578,615		407,464		171,151	1,455,925
5									
6	62000 OPERATIONS								
7	62100 CONTRACT	82,735		21,770		23,142		(1,372)	60,965
8	62200 SUPPLY	36,240		34,646		12,584		22,062	1,594
9	62300 COMMUNICATION	29,962		7,057		3,992		3,065	22,905
10	62400 TRAVEL	88,265		24,671		20,660		4,011	63,594
11	62500 RENT	186,136		49,923		26,739		23,184	136,213
12	62700 REPAIR & MAINT	29,444		517		3,796		(3,279)	28,927
13	62800 OTHER EXPENSES	365,225		105,983		82,205		23,778	259,242
14	TOTAL OPERATIONS	818,007		244,567		173,118		71,449	573,440
15	TOTAL EXPENDITURES	\$ 2,852,547	\$	823,182	\$	580,582	\$	242,600	\$ 2,029,365
16		_							
17	BUDGETED FUNDS								
18	01100 GENERAL FUND	\$ 1,432,118	\$	414,192	\$	305,369	\$	108,823	\$ 1,017,926
19	02427 ANIMAL HEALTH FEES	5,721		-		-		-	5,721
20	03209 MEAT & POULTRY INSPECTION-FE	1,414,708		408,990		275,213		133,777	1,005,718
21	TOTAL BUDGET FUNDING	\$ 2,852,547	\$	823,182	\$	580,582	\$	242,600	\$ 2,029,365

In FY 2024, Meat Inspection is budgeted \$2,852,547 with 26.50 FTE. The bureau is funded with general fund of \$1,432,118, federal meat & poultry inspection funds of \$1,414,708 and \$5,721 of animal health fees levied from licensing as per 81-9-201(1)MCA. Personal services budget is 28% expended with 31% of payrolls complete. Personal services expended as of October 2023 was \$171,151 higher than October 2022. Operations are 30% expended with 25% of the budget year lapsed. Operation expenses as of October 2023 were \$71,449 higher than October 2022. Overall, Meat Inspection total expenditures were \$242,600 higher than the same period last year. As of October 31, 2023 the Meat Inspection program expended 29% of its budget.

The Meat & Poultry Inspection program had employee termination payouts of \$9,264 for the period ending October 31, 2022.

DIVISION: BRANDS ENFORCEMENT DIVISION

PROGRAM: BRANDS ENFORCEMENT

			Same Period		
BUDGET TO ACTUAL		Year-to-Date	Prior Year		
FXPFNSF		Actual	Actual		
_,		Expenses	Expenses		Balance of
COMPARISON REPORT	FY 2024	October	October	Year to Year	Budget
	Budget	FY 2024	FY 2023	Comparison	Available

	BUDGETED FTE	DGETED FTE 53.61							
	A CARRON DEDOCATAL SERVICES	В	С	D	E	F			
	61000 PERSONAL SERVICES								
1	61100 SALARIES	\$ 2,771,060	\$ 823,037	\$ 640,694	\$ 182,343	\$ 1,948,023			
2	61200 OVERTIME	153,885	60,583	19,256	41,327	93,302			
3	61400 BENEFITS	1,151,948	393,177	315,884	77,293	758,771			
4	TOTAL PERSONAL SERVICES	4,076,893	1,276,797	975,834	300,963	2,800,096			
5									
6	62000 OPERATIONS								
7	62100 CONTRACT	184,571	36,206	52,832	(16,626)	148,365			
8	62200 SUPPLY	155,056	51,182	35,015	16,167	103,874			
9	62300 COMMUNICATION	87,181	20,407	15,679	4,728	66,774			
10	62400 TRAVEL	53,895	14,055	13,185	870	39,840			
11	62500 RENT	210,980	51,144	30,992	20,152	159,836			
12	62600 UTILITIES	6,323	6,000	5,113	887	323			
13	62700 REPAIR & MAINT	18,582	9,896	5,330	4,566	8,686			
14	62800 OTHER EXPENSES	74,613	17,281	13,735	3,546	57,332			
15	TOTAL OPERATIONS	791,201	206,171	171,881	34,290	585,030			
16									
17	63000 EQUIPMENT								
18	63100 EQUIPMENT	150,000	-	-	-	150,000			
19	TOTAL EQUIPMENT	150,000	-	-	-	150,000			
20	TOTAL	\$ 5,018,094	\$ 1,482,968	\$ 1,147,715	\$ 335,253	\$ 3,535,126			
21									
22	BUDGETED FUNDS								
23	02425 BRAND INSPECTION FEES	\$ 3,589,967	\$ 1,482,968	\$ 1,147,715	\$ 335,253	\$ 2,106,999			
24	02426 PER CAPITA FEES	1,428,127	-	-	-	1,428,127			
25	TOTAL BUDGET FUNDING	\$ 5,018,094	\$ 1,482,968	\$ 1,147,715	\$ 335,253	\$ 3,535,126			

In FY 2024, Brands Enforcement is budgeted for \$5,018,094 with 53.61 FTE. It is funded with brand inspection fees of \$3,589,967 and per capita fees of \$1,428,127. Personal services budget is 31% expended with 31% of payrolls complete. Personal services expended as of October 2023 was \$300,963 higher than October 2022. Overall, Brands Enforcement total expenditures were \$335,253 higher than the same period last year. As of October 31, 2023, the Brands Division has expended 30% of its budget.

The budget includes one-time-only funding for safety equipment and radios in the amount of \$180,000 funded with brand inspection fees.

The Brands Enforcement division had employee termination payouts of \$53,228 and \$26,199 for the period ending October 31, 2023 and October 31, 2022, respectively.



Board of Livestock Meeting

Agenda Request Form

From: George Edwards	Division/Program:	Meeting Date: 11/14/23					
	Livestock Loss Board						
A conde Heave III D Due detien Claims Demont and Consuel Hudetes							

Agenda Item: LLB Predation Claims Report and General Updates

Background Info: Claims head counts are down in 2023 compared to 2022. The dollars paid are almost equal although we are waiting for values for one horse and five mini donkeys from the BLS horse appraiser.

We are now operating under new laws which prohibit LLB from releasing the names of people submitting claims. We view this as a good thing as it helps to prevent ranchers from harassment. On that note we have not been posting claims as they come in on our Facebook page. Last year a reporter figured out a large loss just by noting the county where the loss occurred. On the advice of Lieutenant Governor Kristen Juras, we will only occasionally post larger blocks of data to Facebook to help prevent this from happening again. Claims numbers are still being posted on LLB's webpage which includes a breakdown of what predator killed the stock.

Another new law for LLB is for values paid for registered stock. The new law states LLB will pay twice the value of a commercial grade animal rather than the sales average within the state. This helps to ensure LLB's claims fund is not depleted by a very high dollar animals. While in 2022 and 2023 we had adequate funding, in 2021 we used all available funding. LLB sought this law change to ensure all livestock owners would be paid for losses.

We are holding a board meeting on December 2^{nd} , 9:00 a.m. at the Billings Hotel and Convention Center. This meeting is to award grants for the start of 2024 and everyone is welcome to attend. Our meeting coincides with Montana Woolgrowers Convention which is also being held at the Billings Hotel and Convention Center.

Recommendation:						
Time needed:	Attachments:	Yes		Board vote required?		No

November 1 BoL Report

Montana LLB PO Box 202005 Helena MT 59620

www.llb.mt.gov

George Edwards Executive Director (406) 444-5609

gedwards@mt.gov

	<u>www.iib:irit.gov</u>							
Counties	Cattle	Sheep	Goats	Guard	Horse	Llama/Swine	Totals	Payments
Beaverhead	4	5					9	\$7,032.77
Flathead			1				1	\$481.00
Gallatin		1					1	\$70.46
Glacier	25				1		26	\$43,325.68
Granite	3						3	\$4,632.45
Lake	1				4		5	\$1,579.50
L&C	1	6					7	\$2,454.01
Lincoln						1	1	\$6,000.00
Madison	12						12	\$31,465.05
Missoula			7				7	\$719.25
Park	5						5	\$9,039.42
Pondera	15	5			1		21	\$54,087.86
Powell	5						5	\$8,158.08
Stillwater	1	8					9	\$2,465.57
Teton	3						3	. ,
Totals	75				6	1	115	
2022	93	115	3	2			213	\$178,334.90

Wolves

Confirmed	12	4								
Probable	4				1					
Value	\$30,650.89	\$1,020.29			\$5,000					
Owners	11	2			1					
Grizzly Bear	Grizzly Bears									
Confirmed	42	5			4					
Probable	17				1					
Value	\$128,107.96	\$1,545.00								
Owners	36	1			2					
Mtn Lion										
Confirmed		16	8			1				
Probable										
Value		\$2,925.15	\$1,200.25			\$6,000.00				
Owners		5	2			1				



Board of Livestock Meeting

Agenda Request Form

From: Jay Bodner		Division/Program: Brands Enforcement			Meeting Date: 11/14/23					
Agenda Item: Request for His	l e e e e e e e e e e e e e e e e e e e	CIIC			11/14/23					
Background Info:	. •									
Market Inspector – Lewistown (.5 FTE)										
Recommendation: Approve										
Time needed: 5 Minutes Attachments: No Board vote required? Yes										
Agenda Item: Draft ARM 32.18.110 Recording And Transferring Of Brands										
Background Info: Draft ARM 32.18.110 Recording Ar	_			-			-			
issued brand until the next rerecor	d year. Following	g further l	egal analy	ysis, DOI	recommends wi ي	thdrawi	ng			
this rule.										
Recommendation: Withdraw Rule										
Time needed: 10 Minutes	Attachments:		No	Roard	vote required	Yes				
Agenda Item: ARM Rule 32.15		Changes	l .	Doaru	vote required	103				
Background Info:	.102 - 110poseu	Changes	•							
ARM 32.15.102 Records to be Kept	change proposal	originally	v include	d livesto	ck video auctions	and live	estock			
dealers into the rule. DOL staff has										
9/21/23 Board of Livestock meeting		vea acare		1115 1 410,	basea on aiseass	10115 40 (
7/21/28 Board of Envestoer meeting	-6.									
Recommendation:										
Time needed: 10 Minutes	Attachments:	Yes		Board	vote required:	Yes				
Agenda Item: Brands Enforcem	ent Update	l	1	· I		1				
Background Info:	•									
GlideFast/Service Now										
Google AI										
• Staffing										
• Audits										
110.0130										
Recommendation:										
Time needed:15 Minutes	Attachments:		No	Board	vote required:		No			
Aganda Itami										
Agenda Item:										
Background Info:										
Recommendation:										
Time needed:	Attachments:	Yes	No	Roard	vote required:	Yes	No			
Time necucu.	maciiileits.	103	110	Doaru	vote required.	103	110			

Memorandum

Date: November 14, 2023

From: Lt. Governor Kristen Juras

To: Board of Livestock

Re: Potential Restrictions on Transfers of Brands

One of the most valuable assets of a livestock owner is his or her brand. "A person in whose name a mark or brand is recorded is entitled to the exclusive use of the mark or brand on the species of animal and in the position designated in the record." Mont. Code Ann. § 81-3-105. The owner of the brand is presumed to own all livestock on which the brand appears in the position and on the species of animal stated in the certificate. Mont. Code Ann. § 81-3-105.

A person may not brand livestock unless the brand has first been recorded with the Brands Enforcement Division of the Department of Livestock. Mont. Code Ann. § 81-3-102(1). After a brand is recorded, the Department issues a Certificate of Brand. The owner must re-record the brand every 10 years. Mont. Code Ann. § 81-3-104.

The Board of Livestock is considering restrictions on the ability of brand owners to transfer ownership of their brands outside of the 10-year renewal period. Although the proposal would allow certain types of transfers outside of that period, such as transfers to immediate family and transfers upon the death of the owner of a brand, it excludes several types of transfers that commonly occur, such as the transfer of a brand to a newly formed entity created by the brand owner or the transfer of a brand in connection with the sale of an owner's livestock inventory.

A property owner's rights have been characterized as a "bundle of sticks," including the right use, possess, and **convey** the property. The right to convey property has been recognized as one of the most important aspects of property ownership. *Hodel v. Irving*, 481 U.S. 704 (1987) (striking down as unconstitutional a federal statute limiting the ability of Native Americans to convey fractional interests in lands). Montana has long recognized the importance of a property owner's right to transfer his or her property interests. Since early statehood, Montana law has disfavored limitations on an owner's right to transfer property. Mont. Code Ann. § 70-1-405.

Livestock brands, like alcohol licenses, are a government-created type of property, and the state does have the ability to impose reasonable regulations on the transfer of those rights. For example, it is appropriate for the state to establish processes for the transfer of brands, so that government brand records reflect current brand ownership, on which buyers rely when purchasing livestock.

Broad restrictions, however, that unnecessarily limit the circumstances in which a brand owner may transfer his or her valuable property should be subject to strict scrutiny. Governor Gianforte's Red Tape Initiative asks all government agencies to eliminate any burdensome or unnecessary regulations. The proposals being considered by the Board are overly narrow and do not sufficiently contemplate any number of circumstances in which a transfer of a brand is

reasonable. For these reasons, I request that the Board not move forward with the current proposal.

In summary, any proposal by the Board of Livestock to restrict the transfer of brands -- one of the most important and valuable assets of any livestock operation – should be carefully vetted and limited to avoid impairing the property rights of brand owners.

BEFORE THE DEPARTMENT OF [NAME OF DEPARTMENT] OF THE STATE OF MONTANA

In the matter of the amendment of ARM 32.15.102 RECORDS TO BE KEPT

NOTICE OF PROPOSED AMENDMENT

NO PUBLIC HEARING CONTEMPLATED

TO: All Concerned Persons

- 1. The Department of Livestock proposes to amend the above-stated rule.
- 2. The Department of Livestock will make reasonable accommodations for persons with disabilities who wish to participate in this rulemaking process or need an alternative accessible format of this notice. If you require an accommodation, contact Department of Livestock no later than 5:00 p.m. on , September 18, 2023 to advise us of the nature of the accommodation that you need. Please contact Executive Officer, Department of Livestock, 301 N Roberts St., Room 304, P.O. Box 202001, Helena, Montana, 59620-2001; telephone (406) 444-9525; fax (406) 444-4316; TDD/Montana Relay Service 1 (800) 253-4091; or e-mail MDOLcomments@mt.gov.
- 3. The rules as proposed to be amended provide as follows, new matter underlined, deleted matter interlined:
- <u>32.15.102</u> RECORDS TO BE KEPT (1) Each licensed market, or livestock video auction, or livestock dealer shall keep and maintain a complete, true and accurate record of all animals <u>purchased and</u> sold, including description of the animal, brand or brands carried, if any, name of person selling or offering for sale, date of sale, and the name of the person to whom sold.
- (2) Each licensed market, <u>livestock video auction</u>, <u>or livestock dealer</u> shall keep and maintain business records showing the following information:
- (a) The names of the owners or persons having an interest in the market, or livestock video auction, or livestock dealer.
- (b) The names of the managers or operators of the market, or livestock video auction, or livestock dealer.
- (c) The names of the owners of the premises upon which the market is located if different than the owners of the licensed market; if a corporation, the names of the directors, officers, and the stockholders, showing their interest in the corporation.
- (d) Any contracts or leases executed in connection with the operation of the market, or livestock video auction or livestock dealer.
- (e) The type of organization used in operating the market, or livestock video auction or livestock dealer and the members thereof.
- (f) If a corporation, the names of the directors, officers, and the stockholders, showing their interest in the corporation.

(3) Such rRecords and information must be available for inspection and examination by any specifically qualified and authorized agent of the department of livestock, brands-enforcement division. Such information as provided above and must be submitted by the licensee of any market to the Montana department of livestock, brands-enforcement division upon request. All records used in the purchase and sale of livestock and all records required by this rule must be kept and maintained by the licensed market, livestock video auction, or livestock dealer for a period of not less than 5 years.

AUTH: 81-8-231, MCA

IMP: 81-8-231, <u>81-8-251, 81-8-264, 81-8-271,</u> MCA

REASON: The department proposes to amend this rule to comply with the revisions of 81-8-213, 81-8-251 and 252, and 81-8-264 and 265, MCA passed by the Montana State Legislature in 2023 via HB 153 carried by Representative Ler at the request of the Department. The changes proposed by the Department ensure that those operating sales have the same requirements as physical livestock markets and make payment to consigners at the conclusion of a sale.

Other language has been updated for clarity and conciseness and implementing statutes have been updated.

- 4. Concerned persons may submit their data, views, or arguments concerning the proposed action in writing to: Department of Livestock, P.O. Box 202001, Helena, Montana, 59620-2001; telephone (406) 444-9321; fax (406) 444-1929; or e-mail MDOLcomments@mt.gov, and must be received no later than 5:00 p.m., September 22, 2023.
- 5. If persons who are directly affected by the proposed action wish to express their data, views, or arguments orally or in writing at a public hearing, they must make written request for a hearing and submit this request along with any written comments to Executive Director at the above address no later than 5:00 p.m., September 22, 2023.
- 6. If the agency receives requests for a public hearing on the proposed action from either 10 percent or 25, whichever is less, of the persons directly affected by the proposed action; from the appropriate administrative rule review committee of the Legislature; from a governmental subdivision or agency; or from an association having not less than 25 members who will be directly affected, a hearing will be held at a later date. Notice of the hearing will be published in the Montana Administrative Register. Ten percent of those directly affected has been determined to be 26 persons based on approximately 266 currently licensed markets, video livestock auctions, and livestock dealers.
- 10. The department maintains a list of interested persons who wish to receive notices of rulemaking actions proposed by this agency. Persons who wish to have their name added to the list shall make a written request that includes the

name, e-mail, and mailing address of the person to receive notices and specifies for which program the person wishes to receive notices. Notices will be sent by e-mail unless a mailing preference is noted in the request. Such written request may be mailed or delivered to the contact person in 4 above or may be made by completing a request form at any rules hearing held by the department.

- 11. An electronic copy of this proposal notice is available through the Secretary of State's web site at http://sos.mt.gov/ARM/Register.
- 12. The bill sponsor contact requirements of 2-4-302, MCA, do apply and have been fulfilled. The primary bill sponsor was contacted by email on July
- 13. With regard to the requirements of 2-4-111, MCA, the department has determined that the amendment will not significantly and directly impact small businesses.

/s/ Darcy Alm	/s/ Michael S. Honeycutt
Darcy Alm	Michael S. Honeycutt
Rule Reviewer	Executive Director
	Department of Livestock

Certified to the Secretary of State August 15, 2023.

MILES CITY LIVESTOCK COMMISSION

337 I-94 BUSINESS LOOP

MILES CITY, MT 59301

November 13, 2023

To Montana Department of Livestock - Brands Enforcement Division Executive Director: Mike Honeycutt

Subject- New Brand Enforcement System

Miles City Livestock Commission <u>requests</u> that this letter is read during the brand part of the meeting, NOT during public comment.

The new Brand System was launched September 18th, 2023, which was the beginning of the fall run. From the first day that this program was launched there was a huge learning curve, that Jay Bodner assured would not happen again. On October 17th, the system caused a huge disaster. We had the same conversation with Jay Bodner that the system was still broken. The following are just a few of the problems we have faced since the new system was started:

- Commerce began to be impeded on October 17th for the Miles City Livestock Sellers and Buyers
- Brand Tallies were not received in a prompt fashion, and we were not able to
 issue checks to our customers as they are accustomed as well as authorized to.
 This is impeding commerce for our business and customers.
- 3. The system has forced some people to retire or look elsewhere for a job.
- 4. "Everyone else is in real time but this program is in snail time. The server they use cannot meet the technology requirements for conducting business in southeastern Montana," Bart Meged 11/13/2023.
- Since October 17th, they have outmanned the system, there have been 8 Brand Inspectors each week in Miles City on Tuesday Sale Day.

MILES CITY LIVESTOCK COMMISSION

337 I-94 BUSINESS LOOP

MILES CITY, MT 5930 I

November 13, 2023

6. Dispatchers and Truckers will eventually lose loads as the brand tallies are not cleared in a prompt order.

The system needs to be revised, because if we go forward with the current system, we are jeopardizing our customers' and buyers' business.

refered 11/13/23

Sincerely,

Miles City Livestock Commission

Bart Meged

Owner, CEO

Dear Director Honeycutt:

As the Board of Livestock discusses agenda item(s) pertaining to the newly implemented platform for Brand Inspection across the state of Montana I offer the following observations and comments. Please read these comments when the agenda item is being discussed. I have worked at Miles City Livestock Commission in the office since 2021 when we experienced large liquidations of cows and calves in Eastern MT. We regularly have 3000+ head sales. These are my personal comments, not those of Miles City Livestock Commission.

The new brand inspection platform was introduced at the beginning of the fall run, which was not the ideal time to implement a new program. Flow of cattle from the time of unloading to loading out is imperative for a successful sale for everyone involved. There are several checks and balances throughout the process to ensure accuracy and efficiency. However, when checks cannot be issued following sale of livestock due to brand tallies not being completed an impasse results. Many consignors prefer to pick up their checks in person the day of the sale. Consignors also understand that brand tally paperwork is not available immediately on a large sale day BUT when consignors spend 3 to 4 additional hours waiting for their check after their cattle have sold, they are extremely disappointed.

Another impasse is livestock transportation. Trucks arriving in the late afternoon or evening expecting to pick up their release papers and begin their destination trip instead have had to wait hours to leave---I do not need to explain to DOL that they are "on the clock" when waiting. Earlier this fall we had a trucker who backed up to the dock and refused to move until his load was released. When trucks must wait it negatively affects their scheduling for the rest of the week.

It appears that the "solution" to the new platform for the Brand Office in Miles City has been to enlist the help of numerous brand inspectors from other area locations. MCLC sale day is every Tuesday so typically about 40 to 50% of the cattle arrive the day before with the balance coming on sale day. Depending on availability, a couple of additional inspectors have been present on Monday afternoon to assist with inspection. There have been about 50% more inspectors present on sale day for the past month. Logistically this is interesting to accommodate 50% more inspectors. From a fiscal perspective this is not a sustainable situation. I'm not sure if they are paid mileage or additional time to come from Terry, Baker, Glendive, or Hardin but either way the costs are bound to overspend our local office's budget for transportation, salary, and overtime. When additional inspectors are in Miles City on Tuesday's it takes away manpower from the areas they originate from. This is not a moral building atmosphere and adds to the stress and exhaustion of the inspectors who are already busy in their localities.

Collectively, these factors and likely others that I have not mentioned are creating a huge ripple effect that is impeding commerce in Southeastern MT. This scenario is not unique to Miles City---sale barns across the state are frustrated and extremely disappointed with the new brand inspection software. I encourage all of you to personally attend a livestock sale in your area and rectify the current situation as soon as possible.

The ranchers, sale barns and their staff, livestock haulers, destination receivers, brand inspectors and the cattle all deserve a more efficient, productive product. The current system is a black eye for the Dept of Livestock. Thank you for allowing me to participate, we are selling Tuesday, November 14 so in person or ZOOM attendance is impossible.

Sincerely,

Cheryl Schuldt 2705 Sudlow Miles City, MT 59301 406-945-0404, cell cherylschult@hotmail.com



Board of Livestock Meeting

Agenda Request Form

From: Alicia Love, BC		'Program: ection Bur		lk &	Meeting Date: November 14,	2023	
Agenda Item: Requests to Hire		occion Bui	caa		11010111101111		
Background Info: Due to staff turn		to hire an	eastern r	elief ins	pector, southwes	trelief	
inspector, and a permanent inspec	tor in the White S	ulphur Sp	rings area	a. We ha	nd previously rec	eived	
permission to hire a temp in White	Sulphur, but nov	v need a p	ermanent	position	n.		
Recommendation: approve							
Time needed: 5 min.	Attachments:	Yes	No	Board	vote required?	Yes	No
Agenda Item: General updates			<u> </u>		1		
Background Info: Hiring of new Eas		ervisor					
SRO contracted f	or NW BTU rating	g the weel	k of Nover	nber 20	th.		
Review of USAHA	A conference						
Recommendation: N/A							
Time needed: 5 min.	Attachments:	Yes	No	Board	vote required	Yes	No
Agenda Item:	Tittaeiiiiteiias.	103	110	Boara	vote required	103	110
Background Info:							
B							
Recommendation: n/a							
Time needed:	Attachments:	Yes	No	Board	vote required:	Yes	No
Agenda Item:	1		·	1		.1	I
Background Info:							
Recommendation:							
	Attachments:	Yes	No	Roard	voto roquirod:	Yes	No
Time needed:	Attachinents:	ies	NO	Doaru	vote required:	168	NO
Agenda Item:							
Background Info:							
,							
Recommendation:	Autoril	W.	l NI -	D. 1		T 37 .	l NI
Time needed:	Attachments:	Yes	No	Board	vote required:	Yes	No



Board of Livestock Meeting

Agenda Request Form

From: Gregory Juda Division/Program: MVDL Meeting Date: 11/14/2023

Agenda Item: MVDL operational update

Background info: The following are the recent highlights at the MVDL.

- AAVLD/USAHA meeting recap
- APHL fellowship updates
- New equipment purchases and installation
- CWD testing season update
- Brucella testing season update
- Clin Path chemistry analyzers update
- New lab construction update

Recommendation: N/A

Time needed: 20 minutes Attachments: Yes X No Board vote required: Yes No X

Agenda Item: New porcine diagnostic test offerings request

Background info: At the request of the Animal Health Bureau and MVDL clients, the MVDL seeks to bring online PCR testing for common porcine viruses. There has recently been an increase in demand for porcine-specific diagnostics, which have not been previously available at MVDL; thus the expected revenue to be generated by these PCR assays is unknown at this time. The MVDL plans to develop/verify the following assays:

Porcine Reproductive and Respiratory Syndrome Virus (PRRSV) PCR. Clients are expected to be able to utilize this assay for diagnosing the presence of PRRSV in porcine serum, tissue, reproductive samples, and oral fluid samples. The proposed cost of this assay is **\$35 per sample.**

Kansas State offers a similar test at \$36 per sample lowa State offers a similar test at \$35 per sample SDSU offers a similar test for \$25 per sample

Porcine Enteric Coronavirus Multiplex PCR. Clients are expected to be able to utilize this assay for diagnosing the presence of enteric coronaviruses, including <u>Porcine Epidemic Diarrhea Virus (PEDV)</u>, <u>Transmissible Gastroenteritis Virus (TGEV)</u>, and <u>Porcine Deltacoronavirus (PDCoV)</u> in porcine feces, tissues, and oral fluids.

The proposed cost of this assay is \$35 per sample.

Iowa State offers a similar test at \$35 per sample

Purdue offers a similar test at \$38.50 per sample

NDSU offers a similar test (but includes a 4th target) for \$110 per sample

SDSU offers a similar test for \$30 per sample

Recommendation: Approval to develop and verify these porcine diagnostic tests

Time needed: 5 minutes Attachments: Yes No X Board vote required: Yes X No

Agenda Item: Request to purchase replacement lab instrument

Background info: Our Leica cryostat instrument in Virology is beginning to fail and is currently not covered by warranty. The condition of the instrument is beginning to worsen as evidenced by increasing noise coming from the unit. The cryostat is used for histological processing of tissue for fluorescent antibody assays

including bovine viral diarrhea virus, canine parvovirus, canine distemper, and several more. The cryostat is typically used several times a month to support additional pathology test requests.

Impact on operations: Should the cryostat not be replaced and it completely fail, there is the possibility that pathology services will be impacted in cases where a fluorescent antibody test is requested.

Cost of replacement: A quote for a refurbished Leica CM1850 was obtained from a reputable dealer that includes a one year warranty on the instrument. The total cost with shipping and a trade in of the old instrument is \$14,500.

Recommendation: Approval to purchase replacement cryostat instrument

2023 AAVLD/USAHA Meeting Summary

Dates: 10/12/23-10/16/23

MVLD Attendees: Greg Juda, Tess Moore, Erika Schwarz, and Steve Smith attended the meeting in

National Harbor, MD.

Summary of Select Sessions Attended:

10/12/23 AAVLD Accreditation and Quality Assurance Symposium (Tess, Steve, Greg)

- Focus from the client/customer on quality management system
- Focus on biosecurity
- Focus on good microbial technique (GMT)
- Should be an SOP for assessment of zoonotic risk for Receiving personnel
 - Idea for an in service: Demonstration of GMT
 - Idea for in service: Evacuation drill
 - Footbaths (a lab was cited because people could easily walk around footbaths)
 - Spill incidents should be recorded on Issue & NC Log
 - Footbath training for someone in addition to LL
- When looking at outlier samples, consider how old the specimen/how long stored
- Define fit for purpose in an SOP
- Focus on validation (\$\$\$) and verification records but *try* to keep cost down and still get a solid record
- Focus on reference reagents, records
- Focus on ways to verify and clearly define the parameters were replicates run on same or second plate; were there multiple independent runs; were there multiple dilutions

10/12/23 NAHLN Enhancement (Tess, Steve, Greg)

- Focus on joining forces, sharing meta data (maybe), MOUs between several agencies
- Focus on high priority needs, One Health
- FDA-CVM-Vet LIRN-OAS (Office of Applied Science)-DAVR-DRC-DOET-NARMS-CAP
 - ➤ Vet LIRN has PT offerings
 - Purdue has AST stewardships & learning modules
- WOAH (formerly OIE) 270 labs
- APHL update on projects, but they did not mention fellow program
 - Case presentation on ramp up of private Tennessee based Covid testing lab was impressive
 - Noticed they were very prescriptive on receiving, e.g., unopened boxes go ONLY on the left, etc., (we got rid of some of this detail and LL says that was not a good thing we will revisit and potentially revise Receiving SOP)
 - Whole genome sequencing and bioinformatics still seems to be in development stages
- Very interesting discussion during lab director's session on sequencing and how it can be used for meaningful diagnostic testing. The group was quite divided and those who supported sequencing seemed to struggle to define a business model for the technology. At this point it seems like sequencing is more of an academic curiosity than a viable diagnostic tool.
- The NAHLN posed the question to the AAVLD labs of how we intend to approach private testing labs entering the diagnostic market in the future. The consensus was that private labs would need to obtain accreditation to even be considered for regulatory testing and NAHLN agreed.

10/13/23 Quality Committee Meeting (TM on committee)

- Still not sure if we have satisfied test method requirement (to a level of detail) on reports
- Verify interfaces to make sure it is within the confines of the software
- Temperature monitoring systems a lot of variation out there need to look at false alarm rate (Rees Scientific)
 - > Mentimeter used to query live responses (folks in the lab would like this at meetings I think)
 - Make sure we have band saw training records (we don't)
 - ➤ How to verify digital slides ASK for a DEMO before you buy (one lab bought one with a design flaw where the holder covers the tissue so Pathologist could not view the whole field). Steve is currently working to set up a demo on the model we desire.
 - Keep verification records simple, (e.g., new PCR instrument)
 - Consider purchasing a certified CO2 gas canister with a fixed fate regulator to verify our Viasensor (per Joey would be acceptable even if calibration certificate expired)

10/13/23 VET LIRN Meeting

- Much potential for grants if we got an AMR approved (e.g., "help with MALDI"!)
 - Multi-lab proposals do well
- Also CAP grant potential
 - Greg Tyson One Health Director
 - Sarah Nemser Grant Project Coordinator
 - Sarah Peloguin Acting Vet+-LIRN Chief
- Discussion on Sensititre vs Vitek study to compare is in progress by Olga
- Big push to harmonize

10/13/23 Antimicrobial Susceptibility Testing and Decision Making Mini-Symposium (ERS attended)

- Discussed implementation of Sensititre MIC equipment and relevant drug panels
- Applied decision making strategies for troubleshooting unique cases of intrinsic resistance
- Worked through real clinical cases to determine whether reporting of specific drugs is bestpractice for certain bacterial organisms
- Discussed antimicrobial stewardship and the lab's role in safeguarding future drug options
- Decision making strategies for applying non-veterinary drug breakpoints to clinical veterinary cases
- The discussions in this session and information provided will shape new policies implemented by MVDL as we bring our Sensititre MIC equipment online

10/13/23 AAVLD Virology Committee Meeting (ERS on committee)

- Discussed mostly Covid-19 related research
- Opportunities for future symposia to educate laboratory technicians in virology methods

10/13/23 AAVLD & NAHLN Laboratory Emergency Management Committee (GJ attended)

• Interesting discussion surrounding how to deal with power outages and cyber security threats, to things the MVDL has experienced in the past year. I shared our experience with the group on how we handled a 26 hour internet disruption due to a ransomware attack.

10/13/23 AAVLD Laboratory Technology Committee (GJ attended)

More discussion on genomic sequencing and what it is currently used for reinforced the idea
that this technology is not something MVDL should pursue until the uses are better defined
within the diagnostic landscape.

10/13/23, 10/14/23 Scientific Sessions (Virology, Bacteriology), Japanese Encephalitis Virus (special session), and Microbiology Case Reports (ERS attended)

- Posters and platform presentations on emerging research
- Updates on recent JEV outbreak in Australia, including clinical presentation, epidemiology, etc.
- HPAI updates regarding phylogeny and mutations being seen as outbreak evolves
- HPAI environmental survival in field situations
- Unique cases of bacterial infection by typically opportunistic pathogens
- Updates on COVID-19 research and suspected wildlife reservoir research
- High throughput assay development and new applications for old technology
- Epizootic Hemorrhagic Fever epidemiology and serology
- RT-QuIC for CWD diagnosis in ante-mortem samples
- Oral fluid sample evaluation for early detection of ASF and CSF
- Equine hospital acquired Salmonella infection
- Diagnostics for atypical Mycobacteria infection
- Serologic and genetic variation among Leptospira serovars used in diagnostic testing

10/14/23 Safety Committee Meeting (TM on committee)

- Consider a risk assessment for carcass disposal biomass, pathogens involved
- Consider having a BSL-3 group established to activate when needed
- Cell phones some labs have rules some don't at least define not to touch with gloves on
- Concept of high vs low risk SDS (3,4) phenol, formalin
- Consider developing an SDS familiarization form
- Check out Canadian Pathogen Data Sheets (discussed with ERS and downloaded several)

10/14/23 and 10/16/23 AAVLD House of Delegates and General Membership (GJ and SKS, respectively)

MVDL represented the State of Montana

10/15/23 USAHA Subcommittee on Brucellosis (ERS, GJ attended)

- DSA states gave program updates (Tahnee rocked it!)
- USDA-ARS gave updates on recent research regarding impact of vaccination on FPA results in the face of true brucella infection

10/15/23 AAVLD Strategic Planning Committee Meeting (ERS and SKS on committee)

- Refinement of the AAVLD Strategic Plan
- Discussion regarding having individual AAVLD committees give their updates focusing on the different points of the strategic plan and how they are achieving those goals

10/15/23 Exhibit Hall Takeaways (TM, ERS, SKS, GJ)

 Several new technologies and equipment possibilities were identified and vendor contacts made. Digital PCR, automated pipetting machines, automated ELISA robot were among the most promising leads and follow up is scheduled with vendors to learn more.

10/16/23 AAVLD Planning Committee Meeting (ERS on committee)

- Feedback regarding 2023 plenary session was favorable committee chairs are optimistic about the future of the veterinary diagnostic work force
- Discussed potential themes and topics for next year's AAVLD meeting



QUOTE

REF: 20881-1

Created Date 18 Oct 2023 Expires 18 Nov 2023 Created By CARTER SMITH **Payment Terms**

Prepay

Customer:

Montana Veterinary Diagnostic Lab

Sarah Horak 1911 West Lincoln St. Bozeman, MT 59718 United States

Phone: 406-994-6350 shorak@mt.gov

Billing Notes:

Ship To:

Montana Veterinary Diagnostic Lab

Sarah Horak 1911 West Lincoln St. Bozeman, MT 59718 United States

Facility Notes:

	Code	Item	Unit Price	Unit Disc.	Qty	Subtotal
TRADE-IN	TRADE	Equipment Trade-In, Rankin pays for all pickup, removal, and shipping costs.	\$0.00	\$3,000.00	1	\$-3,000.00
		CM1850 **may need a new compressor**				
Canada Ca	6250	Dakewe 6250 Cryostat Condition: New Warranty: 2-Years ~4 weeks from time of purchase -2 year warranty (all parts, labor, and travel) -2-in-1 blade holder (can accept both high and low profile blades	\$32,000.00	\$5,000.00	1	\$27,000.00
	REF CM1850	Leica CM1850 Mohs Cryostat Condition: Refurbished Warranty: 1-Year ~4 weeks from time of purchase -1 year warranty (all parts, labor, and travel) **Add low profile blade holder**	\$16,000.00			\$
RANKIN	Freight	Freight	\$1,500.00			\$
HAINNIN		~Estimated Shipping~ -White Glove Service (all cryostats)				

PAYMENT PLAN



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"These slides are comparable to many other high-end charged slides that cost twice as much."

RANKIN

2	Total Qty:
\$24,000.00	Item Total:
\$0.00	Order Discount:
\$0.00	Surcharge:
Billed Upon Delivery	Shipping:
\$24,000.00	Subtotal:
\$0.00	Tax (0%):

Grand Total: \$24,000.00

How to order Payment Plan: \$772/mo

- Send your PO to orders@rankinbiomed.com
- Or, you can click the "Accept Now" button under the total

Terms & Conditions

<u>Holding Items:</u> If you require Rankin to hold items because you are not ready to receive the items, the warehousing storage fee is \$500/week per order. Otherwise, Rankin will deliver each item as soon as possible via partial shipments or in batches.

Price: All prices are valid for thirty (30) days, unless otherwise noted. Payment Methods: ACH, wire, company checks, credit cards, and debit cards. A 3% processing fee will be applied to all credit card payments. Taxes: Sales tax rates will be included on the final invoice as applicable and may not be fully reflected on this sales quote. Rates differ per state and county. Returns: 30-day money-back guarantee return period from the date of delivery. Any return outside of the 30-day return period is subject to a 15% restocking fee, and requires an approved Rankin RMA number. If the item(s) are under warranty and are faulty or damaged, we will repair or replace the items per the warranty agreement. For items that are replaced, return of the faulty or damaged item(s) is required. Control slides are non-returnable.

Accept Now

Rankin Biomedical Corp. 10399 Enterprise Dr Davisburg, MI, 48350 United States



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Board of Livestock Meeting

Agenda Request Form

From: Tahnee Szymanski, DVM Division/Program: AH&FS Meeting Date: 11/14/23

Agenda Item: Request to Adopt Proposed Administrative Rule Change

Background Info: During the September BOL meeting, the Board approved moving forward with the public rulemaking process for ARM 32.3.435. The proposed change corrects a failure to include the extended duration of brucellosis test validity during the period of minimal wildlife spillover transmission to livestock risk from July 16 to February 15. The allowance of a long test duration validity outside of the risk period is a longstanding and foundational part of Montana's brucellosis program, consistent with no test requirement for animals that use the DSA outside of the risk period. The public comment period closes on November 17th. At this time, the Department has received no public comment. Animal Health requests permission from BOL to adopt the rule as proposed if no public comment is received. Should we receive any public comment on the proposed change, the rule will be brought back at the December BOL meeting.

- 32.3.435 TESTING WITHIN THE DSA (1) Cattle or domestic bison located within the DSA must have an official brucellosis test within 30 days prior to leaving the DSA or changing ownership, except:
- (a) Steers or spayed heifers.
- (b) Sexually intact animals less than 12 months of age for feeding.
- (c) Animals moving to an approved Montana livestock market that will be tested at the market prior to sale.
- (d) Animals destined for exhibition or veterinary care within the DSA that will not be commingled with other livestock, will remain in confinement for the duration of the event/treatment, and will depart within 10 days of arrival.
- (e) Animals utilizing the DSA during the low-risk period (entering the DSA after July 15 and I eaving prior to February 15).
- (2) A test completed July 16 or after is acceptable for movement out of the DSA or change of ownership through February 15 of the following year.
- (23) Animals entering the DSA for summer grazing may be tested upon return to their origin location. Testing must be done within 10 days and animals may not be commingled with other livestock until testing is complete.
- (34) Other variances or exceptions to requirements will be considered on an individual basis by the administrator based on a brucellosis herd management agreement.

Recommendation: Adopt as proposed.

Time needed: 5 minutes Attachments: Yes Board vote required? Yes

Agenda Item: Request to Adopt Repeal of Garbage Feeding Administrative Rule

Background Info: HB84 passed during the 2023 Montana legislature, making garbage feeding in Montana illegal. As a result, existing administrative rule that established the process for licensed garbage feeding in Montana is contradictory to current state law and therefore needs to be repealed or revised. AHB recommends these rules be repealed. The public comment period closes on November 17th. At this time, the Department has received no public comment. Animal Health requests permission from BOL to adopt the rule as proposed if no public comment is received. Should we receive any public comment on the proposed change, the rule will be brought back at the December BOL meeting.

32.6.201	Application for Garbage Feeder's License	Repeal	
32.6.602	Sanitary Construction of Vehicles, Containers and Facilities Used	Repeal	
	in Movement and Processing of Garbage for Feeding		
32.6.203	Cooking Requirements	Repeal	
32.6.204	Feeding Areas Separate	Repeal	
32.6.205	Records Kept - Availability for Inspection	Repeal	
32.6.206	Disposal of Garbage Fed Animals - Inspection Before Sale	Repeal	

Recommendation: Adopt as proposed.

Time needed: 5 minutes Attachments: Yes Board vote required Yes

Agenda Item: Request to Adopt Animal Health Fees Administrative Rule Proposed Change

Background: AHB is requesting updates to Animal Health Division Fees based upon current certifications and permits offered by the Department, including doing away with a license for garbage feeding following the passage of HB84 that made commercial garbage feeding illegal in Montana. The public comment period closes on November 17th. At this time, the Department has received no public comment. Animal Health requests permission from BOL to adopt the rule as proposed if no public comment is received. Should we receive any public comment on the proposed change, the rule will be brought back at the December BOL meeting.

32.2.401: DEPARTMENT OF LIVESTOCK ANIMAL HEALTH DIVISION FEES

- (1) Certifications:
- (a) Brucella ovis-free flocks certification new \$40.00
- (b) Brucella ovis-free flocks certification renewal 18.00
- (2) Licenses:
- (a) Garbage feeder license new \$170.00
- (b) Garbage feeder license renewal 50.00
- (c) Licensed equine-approved feedlot 1450.00
- (d) Montana bull stud service 350.00
- (e) Rendering or disposal plant license 5.00
- (f) Trichomoniasis feedlot license new 100.00
- (g) Trichomoniasis feedlot license renewal 12.00
- (h) PullorumNPIP authorized testing agent license 50.00
- (3) Permits:
- (a) Annual NPIP poultry permit \$4.00
- (b) Biologics, conditional new 30.00
- (c) Biologics, conditional renewal 10.00
- (d) Biologics, unconditional 10.00
- (e) Bovine semen, annual domestic 4.00
- (f) Bovine semen, annual international 42.00
- (g) Cross border grazing new 37.00
- (h) Cross border grazing renewal 14.00
- (i) Equine permit, annual 5.00
- (i) Equine semen, annual 7.00
- (k) Six-month horse passport 5.00
- (4) Forms and tags:
- (a) Alternative livestock tags deer (small) \$27.50
- (b) Alternative livestock tags elk (medium) 64.50(1) 1.68
- (c) SV-7 large animal cvi book 32.001.50
- (d) SV-7A cvi convoy replica book 38.00
- (e) SV-7B cvi continuation pages 37.00
- (f) SV-7GF alternative livestock cvi book 20.00
- (g) SV-7GFc alternative livestock continuation 15.00
- (h) SV-7HP 6-month horse passport book 55.00
- (i) SV-69A trichomoniasis test report 37.00
- (j) Trichomoniasis tags (50) 8.3583.50
- (k) Trichomoniasis tags (10) 16.70
- (I) Trichomoniasis tags (25) 41.75

Recommendation: Adopt as propos	ed					
Time needed: 5 minutes	Attachments:	Yes		Board vote required:	Yes	
Agenda Item: 2024 Federal Coop						
Background Info: The upcoming co						
the funding period beginning March the Board with the intent that the 2			-	-	buaget	101
the Board with the intent that the 2	oz i work plan an	ia baaget	WIII DC 3II	imarry rocused.		
Recommendation: Approve intende			et for 2024			3.
Time needed: 15 minutes	Attachments:	<u>Yes</u>		Board vote required	<u>Yes</u>	
Agonda Itami, 2024 NADDDED Cr	ant Dronocal					
Agenda Item: 2024 NADPREP Gr Background Info: Animal Health su		al for the i	ıncoming	round of NADPREP fund	ing The	Δ
proposed project focuses on the dev						
Montana, with consideration for reg	-					
for animals and the following resun						
FMD) in the United States. The plan						. 1
completion of the plans, DOL will codocuments.	onduct a tabletop	exercise v	with stake	holders to practice and e	nhance	the
documents.						
Recommendation: N/A						
Time needed:	Attachments:	<u>Yes</u>		Board vote required:		<u>No</u>
				•		
Agenda Item: Animal Health Upd						
Background Info: Animal Health wi	ll provide brief up	odates reg	arding:			
1 Drugollogic tecting and activ	vo invoctigations					
 Brucellosis testing and active Recent HPAI cases in Monta 	_					
3. An upcoming meeting with		sive Spec	ies Counc	il to discuss Feral Swine		
4. Montana's nominations for		_			nt Progi	ram.
	C		, ,		J	
Recommendation: N/A						
Time needed: 10 minutes	Attachments:		<u>No</u>	Board vote required:		<u>No</u>
Agenda Item: OOS Travel Report						
Background Info: Drs. Szymanski ar						
USAHA Meeting. A written report is	provided for the	Board and	d Animal	Health can answer any qu	iestions	the
Board may have.						
Time needed: N/A	Attachments:	Yes		Board vote required:		No
×						

BEFORE THE DEPARTMENT OF [DEPARTMENT NAME] OF THE STATE OF MONTANA

In the matter of the amendment of)	NOTICE OF AMENDMENT
ARM 32.3.435 pertaining to Testing)	
Within the DSA)	

TO: All Concerned Persons

- 1. On October 20, the Department of Livestock published MAR Notice No. 32-23-342 pertaining to the proposed repeal of the above-stated rule at page 1284 of the 2023 Montana Administrative Register, Issue Number 20.
 - 2. The department has amended the above-stated rule as proposed.
 - 3. No comments or testimony were received.

/s/ Darcy Alm	/s/ Michael S. Honeycutt
Darcy Alm	Michael S. Honeycutt
Rule Reviewer	Executive Director
	Department of Livestock

Certified to the Secretary of State November 28, 2023.

BEFORE THE DEPARTMENT OF [DEPARTMENT NAME] OF THE STATE OF MONTANA

In the matter of the repeal of ARM)	NOTICE OF REPEAL
32.6.201, 32.6.202, 32.6.203,)	
32.6.204, 32.6.205, and 32.6.206)	
pertaining to Garbage Feeding	•	

TO: All Concerned Persons

- 1. On October 20, the Department of Livestock published MAR Notice No. 32-23-343 pertaining to the proposed repeal of the above-stated rules at page 1284 of the 2023 Montana Administrative Register, Issue Number 20.
 - 2. The department has repealed the above-stated rules as proposed.
 - 3. No comments or testimony were received.

/s/ Darcy Alm/s/ Michael S. HoneycuttDarcy AlmMichael S. HoneycuttRule ReviewerExecutive DirectorDepartment of Livestock

Certified to the Secretary of State November 28, 2023.

BEFORE THE DEPARTMENT OF [DEPARTMENT NAME] OF THE STATE OF MONTANA

In the matter of the amendment of)	NOTICE OF AMENDMENT
ARM 32.2.401 pertaining to Animal)	
Health Division Fees)	

TO: All Concerned Persons

- 1. On October 20, the Department of Livestock published MAR Notice No. 32-23-344 pertaining to the proposed amendment of the above-stated rules at page 1287 of the 2023 Montana Administrative Register, Issue Number 20.
 - 2. The department has amended the above-stated rules as proposed.
 - 3. No comments or testimony were received.

/s/ Darcy Alm/s/ Michael S. HoneycuttDarcy AlmMichael S. HoneycuttRule ReviewerExecutive DirectorDepartment of Livestock

Certified to the Secretary of State November 28, 2023.

RECIPIENT: Montana Department of Livestock

GEOGRAPHIC I Montana

AGREEMENT TYPE: Animal Health Umbrella Cooperative Agreement

PERIOD OF PERFORMANCE: 4/1/23-3/31/24

	AVIAN	CATTLE	ONE HEALTH	SGCE	SWINE	TOTAL
DIRECT	\$22,730	\$928,689	\$50,248	\$3,887	0\$	\$1,005,554
INDIRECT	\$589	\$51,116	\$8,050	\$0	0\$	\$59,755
TOTAL	\$23,319	\$979,805	\$58,298	\$3,887	0\$	\$1,065,309

^{*}Funding is provided to your organization based on the amounts you provide in this chart. Once the workbook is approved, shifting of any amount between each Program in this chart is unallowable.

mission-related goals, objectives, and anticipated objectives as well as the approach for conducting National Surveillance and Response States Department of Agriculture (USDA), Animal and Plant Health Inspection Service (APHIS), Veterinary Services (VS). It outlines the for Animal Health Activities and the related roles and responsibilities of the parties (e.g. mutual roles, VS role(s), and Recipient role as This Work Plan reflects a cooperative relationship between the Montana Department of Livestock, (the Recipient) and the United

Need for Assistance: Federal financial assistance is requested by the Recipient so we can accomplish the mutual objectives outlined in the Work Plan tab that could not be accomplished with State resources alone.

Approach: For details regarding the approach, please see the Work Plan tab.

Results Expected: Meet the needs for surveillance, preparedness, response, and outreach necessary to protect American agriculture and accomplish VS mission goals.

computers, other IT resources, cell phones, vehicles, and many other costs associated with an employee will be borne by the Recipient. Recipient Contribution: Operational expenses for the positions funded with this Cooperative Agreement which includes office space, Surveillance not specifically identified within this Work Plan is the responsibility of the Recipient. Roles and Responsibilities: VS Program Manager and Recipient will determine responsibilities of each party throughout the Agreement period to achieve the goals of this Work Plan. VS Program Manager will provide oversight to ensure the goals of this agreement are

COMBINED COOPERATIVE AGREEMENT DETAILED FINANCIAL PLAN

Subtotal of Cost Categories should match amounts on Form SF-424-A, Section B - Budget Categories

	Financial Plan	ounts on Form SF-424-A, Section B - Budget Categor	Quantity	Rate	Recipient Share	APHIS Share	Total Budget
		Veterinarian	55		\$0.00	\$2,175.80	\$2,175.80
		0			\$0.00	\$0.00	\$0.00
	Avian Financial Plan	0	0	\$0.00	\$0.00	\$0.00	\$0.00
		0	0	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00
		Veterinarian	2025	\$39.56	\$0.00	\$80,109.00	\$80,109.00
		Veterinarian	160		\$0.00	\$8,000.00	\$8,000.00
Personnel		State Veterinarian	150		\$0.00	\$8,050.00	\$8,050.00
		Program Manger	2080	\$29.04	\$0.00	\$60,403.00	\$60,403.00
	All Other Financial Plan	Livestock Crime Investigator Brands Inspector	2080		\$0.00 \$0.00	\$55,203.00 \$1,158.00	\$55,203.00 \$1,158.00
		Brands hispector 0	0		\$0.00	\$0.00	\$0.00
		0			\$0.00	\$0.00	\$0.00
		0			\$0.00	\$0.00	\$0.00
		0	0	\$0.00	\$0.00	\$0.00	\$0.00
		lu. · ·	2175.0	60.25	\$0.00	\$215,098.80 \$768.01	\$215,098.80 \$768.01
		Veterinarian 0	2175.8	\$0.35 \$0.00	\$0.00 \$0.00	\$0.00	\$0.00
	Avian Financial Plan	0	0	\$0.00	\$0.00	\$0.00	\$0.00
		0	0	\$0.00	\$0.00	\$0.00	\$0.00
		0	0	\$0.00	\$0.00	\$0.00	\$0.00
		Veterinarian	80109		\$0.00	\$28,277.00	\$28,277.00
		Veterinarian State Veterinarian	8000 8050	\$0.31 \$0.30	\$0.00 \$0.00	\$2,519.00 \$2,396.00	\$2,519.00 \$2,396.00
Fringe Benefits		Program Manger	60403	\$0.42	\$0.00	\$25,243.00	\$25,243.00
	Allog E. LIN	Livestock Crime Investigator	55203	\$0.43	\$0.00	\$23,977.00	\$23,977.00
	All Other Financial Plan	Brands Inspector	1158	\$0.43	\$0.00	\$497.00	\$497.00
		0	0	\$0.00	\$0.00	\$0.00	\$0.00
		0	0	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00	\$0.00 \$0.00
		0	0	\$0.00	\$0.00	\$0.00	\$0.00
				-	\$0.00	\$83,677.01	\$83,677.01
		In state travel to poultry premises for surveillance and educational purposes Mileage: personal car mileage, meals, lodging, overnight meals *** this is a Estimate of past history for overnight stays Hotel Rate is an average for State Rate \$100 per night, (2 nights = \$200) ****Estimate of Per Diem \$30.5 per day, (could be \$7.50,\$8.50, or \$14.50) meals \$222 unable to pin this down Staff travel status in unpredictable	0	\$0.00	\$0.00	\$422.00	\$422.00
	Avian Financial Plan	Out of state travel to Poultry Conference (one attendee) Per Diem \$54 per day - 3 days \$162 Airline Ticket \$750 3 nights Hotel \$450	0	\$0.00	\$0.00	\$1,362.00	\$1,362.00
		Out of state travel to the FADD School (Half attendee) Per Diem \$54 per day - 7 days \$378 Airline Ticket \$750 1.2 Week Hotel \$1200	0	\$0.00	\$0.00	\$1,164.00	\$1,164.00
		0	0	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00
		0			\$0.00	\$0.00	\$0.00
		0	0	\$0.00	\$0.00	\$0.00	\$0.00
Travel		In-State personal car mileage, meals, lodging, overnight meals, horse trailer mileage, and other travel expenses associated with attending meetings, trainings In state travel to monitor and enforce ID compliance at concentration points including livestock markets. Attend in-state Interagency Bison Management Plan meetings *** this is a Estimate of past history for overnight stays Hotel Rate is an average for State Rate \$110 per night (10 nights, \$1,100) ***Estimate of Per Diem \$3.05 per day, (could be \$7.50, \$8.50, \$14.50) meals \$753 unable to pin this down. Staff travel status in unpredictable	0	\$0.00	\$0.00	\$1,853.00	\$1,853.00
			0	\$0.00	\$0.00		\$0.00
	All Other Financial Plan	Out of State travel to Western States Livestock Health Association Conference (one attendee) Per Diem S54 per day - 3 days \$162 Hotel \$600 Mileage reimbursed at 0.655 cent per mile, average mileagae is 618 miles totaling \$404.79	0	\$0.00	\$0.00	\$1,166.79	\$1,166.79
		Out of state travel to the USAHA (one attendee) Per Diem \$54 per day - 1 week \$378 Airline Ticket \$750 Week Hotel \$1200	0	\$0.00	\$0.00	\$2,328.00	\$2,328.00
		Out of state travel to the FADD School (Half attendee) Per Diem \$54 per day - 7 days \$378 Airline Ticket \$750 1.2 Week Hotel \$1200	0	\$0.00	\$0.00		\$1,164.00
		0	0		\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00
		0		\$0.00	\$0.00		\$0.00
		0		\$0.00	\$0.00	\$0.00	\$0.00
					\$0.00		\$9,459.79
		0	0	\$0.00	\$0.00	\$0.00	\$0.00
	Avian Financial Plan	0	0	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00
		0			\$0.00		\$0.00
Equipment		Mobile Law Enforcement Radios	2	\$11,000.00	\$0.00	\$22,000.00	\$22,000.00
	All Other Financial Plan	0			\$0.00	\$0.00	\$0.00
		0			\$0.00 \$0.00	\$0.00	\$0.00 \$0.00
			0	\$0.00	\$0.00		\$0.00
					30.00	322,000.00	322,000.00

Part Winter Win	00.		lo w	0 11		P 44 .01		
Anis Flascial Flas Anis Flascial F	Cost Category	Financial Plan	Item Description	Quantity	Rate	Recipient Share	APHIS Share	Total Budget
Auto Hunoid Pia Mais Timoid Pia Mais Timo			travel on staff vehicls	0	\$0.00	\$0.00	\$1,000.00	\$1,000.00
All Other Faminis Pass All Other Faminis P			Field-Inspections Supplies (support) miscellaneous cost for supplies	0	\$0.00	00.00	\$1.545.00	\$1.545.00
Part		4 * E * 1 M	needs for this program as needed	0				
Color Financial Plane		Avian Financiai Pian	0	0				
Part			0	0				
Part Part Table Second in War Visionessee for in Suff.			0	0				
			Fuel: (Fuel Tanks located in West Yellowstone for the Staff's	0	30.00	30.00	30.00	30.00
All Other Planetial Plane All Other Planetial Plane Time	Supplies		vehicles, ATVs, Snowmobiles and Side by Side, fuel charges for the res of the MTDoL vehicles) *** this an estimate basee the FY22Q1-3 cost of fuel charge	0	\$0.00	\$0.00	\$17,500.00	\$17,500.00
Part	зирриеѕ	All Other Financial Plan	equipment and off-road vehicle repair and maintenance: \$2500; cold weather gear: \$1500; livestock identification supplies: \$1000; diagnostic specimen collection and shipping supplies: \$1000; office furniture and device repair and replacement \$1500; office supplies	0	\$0.00	\$0.00	\$9,000.00	\$9,000.00
Cutractual				0	\$0.00	\$0.00	\$2,500.00	\$2,500.00
Contractal			0	0	\$0.00	\$0.00	\$0.00	\$0.00
Part			0	0	\$0.00	\$0.00	\$0.00	\$0.00
A STORT Training			0	0	\$0.00	\$0.00	\$0.00	\$0.00
A File Financial Plan			0	0	\$0.00	\$0.00	\$0.00	\$0.00
Arian Financial Plane						\$0.00	\$31,545.00	\$31,545.00
Actin Financial Plan			AI PCR Testing		\$40.00		\$3,920.00	\$3,920.00
Alia Financial Plan			Pullorum testing	1700	\$4.50	\$0.00	\$7,650.00	\$7,650.00
Centractual			NECROPSY testing \$75 each					
Contractual		Avian Financial Plan	0					
Contractual			0	-				
Contractual			0					
Contractual			0	0	\$0.00	\$0.00	\$0.00	\$0.00
All Other Financial Plan			(State of Montana Interagency Agreement between DOL and FWP)	0				
All Other Financial Plan			0	0				
All Other Financial Plas Signature S	Contractual		0	0	\$0.00	\$0.00	\$0.00	\$0.00
Activities) Ext cost \$3:0 per text — Ext texts \$5,000 in 100		All Other Financial Plan	counts	0	\$0.00	\$7,600.00	\$0.00	\$7,600.00
Simulated tests \$5,14 in 1508 accessions at \$5. 0 \$0.00 \$0.00 \$0.000 \$0.			Activities) Est cost \$3.50 per test –Est tests 5,000 in 100 accessions at \$5 each	0	\$0.00	\$0.00	\$18,000.00	\$18,000.00
BMP Contract for Mediator - MDOL is host agency for 2023				0	\$0.00	\$0.00	\$306,139.00	\$306,139.00
Other Financial Plan				0	\$0.00	\$0.00	\$30,000,00	\$30,000,00
Main Financial Plan			ISSN Community in Medical Institute and Inst	0				
Other Miss Costs (cell phone reimbursement est. \$300, Training est. \$350, Shipping est. \$530, Other expense est. \$109,19) \$0.00 \$0.00 \$0.00 \$1,109,19			0	0				
Arian Financial Plan			0	0	\$0.00			
Avian Financial Plan				0	\$0.00			
Other Othe			Communication (postage and mailing)	0	\$0.00	\$0.00	\$714.00	\$714.00
Other Othe		Avian Financial Plan						
Other Minor Costs (Dues est. \$1000, Ed/Training cost est. \$2400, shipping cost est. \$2500, other exp. Est. \$541,21) S6,441,21 S6,441,21								
Other Minor Costs (Dues est. \$1000, Ed/Training cost est. \$2400, shipping cost est. \$2500, other exp. Est. \$541.21)			0					
Shipping cost est. \$2500, other exp. Est. \$541.21)			0	0	\$0.00	\$0.00	\$0.00	\$0.00
All Other Financial Plan	Other			0	\$0.00	\$0.00	\$6,441.21	\$6,441.21
All Other Financial Plan 10 be Kocl2ar Estate) Contract for Property use in West Yellowstone, MT			Services est. \$6,775, postage & mailing est. \$1,425	0	\$0.00	\$0.00	\$10,000.00	\$10,000.00
0		All Other Financial Plan	to be Koelzer Estate) Contract for Property use in West Yellowstone, MT	0				
0			Minor Maintenance / Repairs on Equip/Vehicles	0				
0 0 S0.00 S0.0			0	0				
0 0 0 \$0.0								
S0.00 \$37,164.40 \$37,164.								
Total Direct Costs (20% of) \$1,005,554.00 \$1,013,154.00 \$			0	0	\$0.00			
Avian Indirect Costs(20 % of) \$50.00 \$589.00 \$589.00 Totals All Other Indirect Costs(20% of) \$0.00 \$59,166.00 \$59,166.00					Total Divort Contr			
Totals All Other Indirect Costs(20% of) \$0.00 \$\$9,166.00 \$\$9,166.00 \$\$9,166.00				Avian				
	Totals							

ADT DETAILED FINANCIAL PLAN

RECIPIENT NAME: TIME PERIOD: Montana Department of Livestock April 1, 2023 - March 31, 2024

This Financial Plan must match the SF-424-A, Section B – Budget Categories. Funding requested under the budget categories must be described in detail within the narrative. If budget modifications are approved applicants must submit a revised ADT budget template with their final report.

To insert additional rows in a budget category click on the last row in the respective category then right click your mouse and select insert. Insert additional rows as needed.

Cost Category	Item	Description	Quantity	Rate	Recipient Share	APHIS Share	Total Budget
Personnel	ADT (General) FTE	Veterinarian	270 hours	\$50.00085/hr.		\$13,500.23	\$13,500.23
	ADT Data Entry FTE	Compliance Aid Traceability Tech	1400 hours	\$18.99/hr.		\$26,586	\$26,586.00
	ADT Manager	Import Office Manager	270 hours	\$25.50 per hour		6,885	\$6,885.00
	Personnel Subtotal						\$46,971.23
	ADT (General) FTE	Veterinarian		0.3533		\$4,769.63	\$4,769.63
Fringe	ADT Data Entry FTE	Compliance Aid Traceability Tech		0.56835		\$15,110.15	\$15,110.15
	ADT Manager	Import Office Manager		0.56835		\$3,913.09	\$3,913.09
	Fringe Subtotal						\$23,792.87
Travel	In state travel	Mileage @ 0.655/mile Est 2,000 miles 5 overnight stays, average Hotel \$110 /Meals \$30.50 12 day trips Daily Per Diem \$30.5				\$2,378.50	\$2,378.50
	Out of state travel: meetings and conferences	Out of state travel to the USAHA (one attendee Per Diem \$54.00/day- 1 week \$270 Airline Ticket \$750 Week Hotel \$1200				\$2,220.00	\$2,220.00
	Out of state travel: trainings and workshop	Out of state travel to the USA Herds Training (two attendee) Per Diem \$54 per day - 1 week \$270 Airline Ticket \$1,294 Week Hotel \$1200	2	2764		5,528	\$5,528.00
	Travel Subtotal						\$10,126.50
Equipment							
Equipment							
	En tour 46 hatel						¢0.00
	Equipment Subtotal						\$0.00
Supplies - IT							
Hardware							
Supplies - Tags							
Supplies - Tags							
Supplies- RFID	LF - Handheld Reader	RFID Reader Purchase	2	1500		3000	\$3,000.00
Readers		Reimbursemetn for RFID Rdr	5	500		2500	\$2,500.00
		Reimbursement for Other Hardware (lap, printer,	_			2.500	
Supplies - Other		etc)	5	500		2500	\$2,500.00
o the							
	Supplies Subtotal						\$8,000.00
Contractual -	USAHerds	USA Herd IT Contract	1			25000	\$25,000.00
IT Systems	Private State Solutions/Other	Sale Time Traceability Module for 2 livestock markets	2	5000		\$10,000	\$10,000.00
Contractual -							
Other							
	Contractual Subtotal						\$35,000.00
							955,000.00
Other		USA HerdsTraining Conference Fee	2	70		140	\$140.00
		Dues/Subscriptions (USAHA, MVMA)				650	\$650.00
	Other Subtotal	Other Minor Costs				380.56	\$380.58 \$1,170.58
	TOTAL DIRECT COSTS						\$1,170.56
Totals	INDIRECT COSTS	<describe applied="" are="" costs="" how="" indirect=""></describe>		Enter the percentage of direct costs 20%		20.00%	\$14,152.82
7 04413	TOTAL PROJECT COSTS						\$139,214.00
	Less Cooperator Share						\$0.00
	APHIS Cost Share						\$139,214.00



Proposed Funding INCREASE Request Form due 5/15/23

Recipient

Montana Department of Livestock

Explanation of Funding Change Needed

Please include the dollar amount you are requesting for an increase, if this is a one-time or long-term increase, and what Program(s) your increase will be applied to. (For example, "\$7,000 long-term increase for Avian")

\$191,000 long-term increase for Cattle.

Justification for the Funding Change

Montana has exceeded the funding allotment in the Cattle program to account for brucellosis testing in the DSA in FYs 18, 20, 21, and 22 with an average shortfall of \$191,000. The lowest shortfall was in FY20 of \$43,920 and the highest being in FY21 with a shortfall of \$432,726.

The only year in recent history where funding was not exceeded was FY19, which showed a small surplus of \$18,731, due to a decrease in producer participation in brucellosis testing because of a change in testing protocol in 2018 from RAP to FPA. This change in testing had resulted in increased numbers of suspect cattle, resulting in decreased producer participation in voluntary testing. The testing was improved, and participation began to increase to in FY20.

FY21 experienced a significant increase in testing and expenditure. This was a result of severe drought that caused increased sell out or movement of cattle and therefore an increase in brucellosis testing.

Montana anticipates that the trend for increased testing will continue based on historical expenses along with increasing area in the DSA and are requesting an on-going increase of \$191,000 to help cover demand.

Cattle Funding					
FY	Funding	Expenses	Difference		
2018	\$711,476	\$800,130	(\$88,654)		
2019	\$821,135	\$802,404	\$18,731		
2020	\$693,724	\$737,644	(\$43,920)		
2021	\$657,657	\$1,090,383	(\$432,726)		
2022	\$834,983	\$1,037,052	(\$202,069)		

- 1. Montana is requesting \$88,000 for continued support of the FPA plate test following the loss of the RAP test. This offsets the higher cost of the FPA to the RAP for 100,000 tests and has been documented in previous requests. Testing for the last 4 FY is as follows:
- a. FY20 69,2442 (first year of implementation of FPA test)
- b. FY21 108,070
- c. FY22 109,979
- d. FY23 94,917 (Partial year, we expect to see numbers similar to FY22 again)
- 2. An additional \$103,000 is requested due to consistent growth of the program. As detailed in the last USDA BMP review, Montana has worked to promote voluntary whole herd testing of livestock, in addition to the required testing for movement out of the DSA and change of ownership. Additionally, Montana has seen semi-regular adjustments to the DSA boundary, most recently in 2020 following live elk capture and surveillance testing by FWP. In the last 10 years, the boundary has required adjustment 5 times. With each boundary adjustment, additional cattle are added to the program which also increases costs due to an increased DSA inventory. The confirmation of 2 brucellosis affected herds in FY22 in MT, detected through voluntary herd testing, is an example of the success of our program. Without additional funding and continued program growth, the Department may not be able to support voluntary testing, a valuable tool to find infections early and prevent in-herd transmission.

Fiscal Year	DSA Inventory	Boundary Adjustment	# "Herds"	DSA-related testing	Total Cost of Testing (including lab fees and reimbursements)	Amount Reimbursed
11	34500		217	31993		\$295,362
12	46300	Dillon	234	37234		\$296,669
13	64522	I-15	249	44101		\$342,278
14	60109		284	49420		\$414,135
15	73721	Three Forks	390	74236		\$643,871
16	78500		335	66087		\$578,102
17	84239		340	81610		\$567,414
18	86352		358	80753		\$630,344
19	107319	Lima (10/18)	376	89867		\$720,000
20	114632		393	83359	\$728,222	\$660,623
21	123523	Rubies (7/20)	441	104971	\$1,119,871	\$726,268
22	108575		543	97896	\$1,027,556	\$720,267
23 YTD				82804		\$641,403

Recipient Signature: Merry Michalski, DVM

Program Manager Approval: Scott Beutelschies Beutelschies Date: 2023.05.15 17:21:06-06'00'

Signatory Official Approval: DONALD HERRIOT Digitally signed by DONALD HERRIOTT Date: 2023.05.16 15:16:12 -06'00'

Impacted Program Approvals:

Budget Certification:

CHC- High Priority

National Animal Disease Preparedness and Response Program (NADPRP) Proposal Work Plan

Instructions: The information requested in this template must be included in all NADPRP Work Plans, regardless of whether the template itself is used. Applicants are encouraged but not required to use this template. Your final work plan must be <u>submitted in PDF format</u> and may not exceed 25 pages. Please <u>delete</u> the instructions in italics prior to submitting.

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Development of a state communication plan and supporting documents for Montana, with consideration for regional and international partners, for the 72-hour stop movement period for animals and animal products and the following resumption of movement after a foreign animal disease outbreak (specifically ASF and FMD) in the United States.

the United States.	
Name of Organization Submitting the Proposal	7
The Montana Department of Livestock (MDOL)	
Fotal Funding Amount Requested Round to the nearest whole dollar. The amount listed here must match the amount federal funds requested in the Financial Plan, SF-424, and SF-424A.	unt
\$81,007	
Proposal Topic Select one topic that most aligns with this proposal.	

\boxtimes	Develop, enhance, and exercise State and Tribal animal disease outbreak emergency response plans.
	Support livestock and poultry biosecurity measures and programs.
	Enhance capability / capacity for depopulation, carcass disposal, decontamination in a disease outbreak.
	Support animal movement decisions in a disease outbreak.
	Enhance animal disease traceability during a disease outbreak.
	Support outreach & education on animal disease prevention, preparedness, and response.
	Develop and deliver training & exercises for animal agriculture sector responders.
	Advance the development of sheep and goat vaccines.
П	Enhance aquatic animal disease preparedness and response.

Period of Performance (Project Start and End Dates)

Enter proposed project start and end dates. A start date between May 1 and June 30, 2024 is recommended. Projects must be completed within 24 months.

May 15,	2024 –	Mav	15.	2026
,,		,	,	

Species or	Livestock	Sector	(s) Tar	geted

Cattle and swine

Geographic Location *List state(s) or region(s) where the project activities will take place.*

Montana

Target Audience

Describe the specific audience that will directly benefit from and/or use the project's deliverables.

Veterinarians, MT Livestock Producers, MT Livestock Industry, MT Department of Environmental Quality, MT Department of Transportation, MT Law Enforcement, MT/Canadian Border Patrol, MT Disaster and Emergency Services, Montana Livestock Marketing Association

Submitting Organization's Program Contact

This is the project's principal investigator who assumes overall responsibility for performance reporting and communications.

Name	Merry Michalski, DVM, Emergency Preparedness Veterinarian for MDOL
Email Address	Merry.Michalski@mt.gov

Submitting Organization's Administrative Contact

This is the point of contact for administration of the cooperative agreement.

Name	Alicia Wong, Lead Accountant
Email Address	Alisa.Odell2@mt.gov

II. AWARD DESCRIPTION

A concise project description (or abstract) of <u>no more than 350 words</u> is required and should include the items listed below.

We recommend writing the award description last (after the rest of the work plan is completed).

- Award purpose: What is the purpose of the cooperative agreement? For example, "The purpose of this
 agreement is to develop a comprehensive training manual that will improve veterinarians' abilities to identify
 foreign animal diseases."
- 2. Activities to be performed: What activities will the recipient carry out to achieve the objectives of the cooperative agreement?
- 3. Deliverables and expected outcomes: Deliverables are specific products to be produced such as; reports, educational materials, websites, procedures, publications, and others. In contrast, outcomes describe the project's anticipated impact on a specified target audience.
- 4. Intended beneficiary(ies): Who (what groups of stakeholders) will benefit from this beyond the recipient?
- 5. Subrecipient activities, if known or specified at the time of award: If the award will result in subawards, then who are the sub-awardees and how does the subaward support the prime award?

This proposal intends to fill a consistently identified gap in the communications portion of MT emergency preparedness response. Through collaboration with federal partners, industry, and stakeholders DOL will create a state communication plan for MT, including draft documents to be used during a disease outbreak, with specific consideration for regional and international partners, for the 72-hour stop movement period for animals and animal products, and the subsequent resumption of movement after a foreign animal disease outbreak (specifically ASF and FMD) in the United States. As a conclusion to the creation of a plan and supporting documents, a meeting/training will be conducted to exercise the plan and to test coordination across agencies, neighboring states, and Canada. The plan will involve assessment of farm-level capacities to, constraints of, and attitudes towards the stop movement. The lessons learned will be developed into outreach, education, and communication documents.

Also, because of Montana's international boundary and interstate system frequently used for international movement of feeder and finished livestock, and the expansive geography of state, the 72-hour stop movement to be implemented as part of a FAD detection in the US will present some unique challenges. Lessons learned through the development of a communications plan can inform plans throughout the country.

Montana has a record of proactive planning and training. MDOL cooperates regularly with industry and stakeholders and is uniquely positioned to lead the effort in the development of a multi-agency communications/stop-movement plan for a response to a high consequence event. MDOL hopes to extend these relationships to similar regional agencies in surrounding states and with the international border of Canada. The project incorporates the Montana USDA Veterinary Medical Officers and MDOL veterinarians, a premier group strategically located throughout Montana who are trained to respond to large animal emergency events.

MDOL will lead the team to develop the communications plan for the disease detection, the 72-hour stop movement, resumption of movement, and disease specific information communication documents with input from livestock groups and agencies. The process will include multiple small group meetings, a survey of livestock producers, an interagency tabletop exercise, and guidance documents detailing lessons learned to share with other states and regions.

III. CRITICAL NEED, BACKGROUND, EXPECTED VALUE, AND RELATIONSHIP TO OTHER PROJECTS

Relevant Critical Need

Describe the critical need that this project will address or what problem it will solve. Include how the need / problem aligns with one or more priority topics from the Funding Opportunity Announcement.

The critical need for this project is to establish a comprehensive communication plan and supporting documents to facilitate the efficient movement control of animals and animal products in Montana during a foreign animal disease outbreak, specifically addressing African Swine Fever (ASF) and Foot and Mouth Disease (FMD).

A foreign animal disease outbreak (specifically ASF or FMD) in North America would cause a national 72-hour stop movement declaration for animals and animal products. The stop movement will quickly overwhelm Montana's current capacity to hold animals/animal products and will disrupt routine for MT livestock producers which may lead to large-scale animal mortality events and loss of income.

Protecting the livestock and agricultural industries is of critical concern to safeguarding the economic, environmental, and social wellbeing of the nation at large. This project will address several key aspects of preparing for, and responding to, a foreign animal disease outbreak with a primary focus on the priority area of stop movement procedures, how to restart movements, and how to communicate information specific to the disease. The project will simultaneously enhance international and interstate coordination between first responders and essential personnel in the region.

Development of clear and concise plans for communication of the stop movement and removal of the stop movement requirements, including a draft press release, governor's letter, public information talking points, and disease specific information, are a critical need for Montana. This project will aim to provide communication templates that can be modified for disease outbreak response.

Background and Significance

Provide a justification for why the proposed work needs to be done. Reference any documents that describe the need such as after-action reports from recent events or exercises, or testimonies from concerned interests other than the applicant that supports the need for the project.

Montana, the fourth largest state in the union, has 27,000 operational farms/ranches encompassing greater than 58 million acres, not including tribal lands. Montana is home to 2.5 million cattle and calves on 11,400 operations; 13,000 cows on 379 dairies; 218,000 sheep; 4,700 bison; 180,000 swine; 14,000 goats, and greater than 1 million poultry (Census of Agriculture, 2017).

MDOL and MT APHIS veterinarians along with the swine industry participated in a mass disposal/composting event in August 2022. MDOL and MT APHIS veterinarians have also led the response to Highly Pathogenic Avian Influenza from April 2022-current day. After action reviews for the mass disposal practice event and real time outbreak response both revealed a significant lack in communication documents including information for livestock producers, public, and other stakeholders, but also for lack of organized communication between the response teams.

Montana is vulnerable to the introduction of foreign animal diseases like ASF and FMD, which could have devastating economic and public health impacts. A coordinated communication plan is essential to ensure a swift and well-informed response in case of an outbreak.

Expected Impact and Value

Describe the anticipated impact and value that this project will provide to the target audience and other stakeholders.

The project aims to enhance the preparedness and response capabilities of Montana in managing animal disease outbreaks. By establishing clear communication protocols, this initiative will reduce the risk of disease spread, minimize economic losses, and protect public health.

This proposal will benefit the target audience by directly addressing the priority area of communication plans for response during a 72-hour stop movement and resumption of movement during a foreign animal disease outbreak in the US. Initially, the project will provide value by allowing stakeholders at all levels to build awareness of protocols and processes needed for the stop movement while simultaneously cultivating and maintaining relationships with interstate and international counterparts. Long-term benefits will be realized with the development of communication plans which will be readily available and easy to use/understand for all stakeholders. It is understood that any communication document created should be a living document that is continually reviewed and updated to include scientific and technical advancements as well as evolving policy and logistical considerations.

Additionally, project impacts will continue past the grant period through the development of a generalizable guidance document that will provide outreach and education for those not immediately involved with the project. The project is envisioned as a two-phase project. The first phase involves the preparation of communication documents. The second phase will target implementation of the communication documents in the form of a meeting/tabletop discussion, which will improve upon the plans and increase preparedness and capacity to respond to an outbreak.

Relationship to Other Projects

If applicable, describe how this project builds on, expands, or compliments work that is underway or was completed in other successful projects, including but not limited to, projects funded by APHIS' NADPRP program.

This project aligns with the broader National Animal Disease Preparedness and Response Program (NADPRP) by focusing on communication and coordination strategies during disease outbreaks. It complements other initiatives related to surveillance, diagnostics, and response measures.

IV. OBJECTIVES AND APPROACH

Objectives

List each objective the project will accomplish, and total cost for each objective. Add rows for additional objectives as needed. Objectives should be **s**pecific and lead to measurable results. The objectives described here form the building blocks for all subsequent sections of the Work Plan. Objectives should not exceed 1 or 2 sentences.

Objective 1	Identify all stakeholders.
Objective 2	Develop a Comprehensive Communication Plan.
Objective 3	Establish Efficient Call Management.
Objective 4	Coordinate with Regional and International partners.

Deliverables and Outcomes

For each objective listed above, describe the deliverables that will be produced and the expected outcomes. Deliverables are specific products that will be produced such as reports, educational materials, websites, procedures, publications, and others. Outcomes describe the project's anticipated impact on a specified target audience. Add rows as needed.

Objectives	Deliverables and Outcomes			
Objective 1	Identify all stakeholders.			
1.1	List of essential partners/collaborators and contact information.			
1.2	List of tentative dates to start meeting to discuss creation of communication documents.			
Objective 2	Develop a Comprehensive Communication Plan.			
2.1	Develop a communication plan that outlines protocols for various stakeholders during an outbreak, including veterinarians, livestock producers, industry partners, state agencies, and border control.			
2.2	Draft a governor's emergency declaration template for swift action during an outbreak.			
2.3	Create a draft press release template announcing the disease detection.			
2.4	Prepare guidance documents for the 72-hour stop movement period.			
2.5	Develop general disease information materials for public awareness.			
Objective 3	Establish Efficient Call Management.			
3.1	Design a system for triaging call volume, including after-hours answering service component.			
3.2	Develop talking points for MDOL employes to ensure consistent messaging.			
3.3	Identify key personnel responsible for communication during an outbreak.			
Objective 4	Coordinate with Regional and International partners.			
4.1	Establish communication channels and protocols with relevant partners, including Canadian Border Patrol.			
4.2	Define the process for sharing information and resources with neighboring states.			
4.3	Prepare templates for subsequent press releases at the release of the 72-hour stop movement order.			

For each objective listed above, describe the activities and methods that will be conducted to achieve the objective and produce the deliverables and outcomes. Provide estimated start and end dates of each activity / method. Add rows as needed.

Objectives	Activities / Methods	Start Date	End Date
Objective 1	Identify all stakeholders.	May 2024	July 2024
1.1	Work with MDOL, MVDL, MT APHIS, MT Livestock Associations, and DES to identify subject matter experts for the team that will prepare documents.	May 2024	July 2024
1.2	Work with identified stakeholders to draft tentative dates for initial meetings.	May 2024	July 2024
Objective 2	Develop a Comprehensive Communication Plan.	May 2024	May 2026
2.1	Develop specific protocols and guidance for stakeholders to implement during FAD outbreak.	May 2024	May 2026
2.2	Create a template for the governor's emergency declaration template.	May 2024	May 2026
2.3	Create a press release template for ASF and FMD.	May 2024	May 2026
2.4	Develop a plan for the 72-hour stop movement of animal and animal product movement.	May 2024	May 2026
2.5	Create disease information infographics for ASF and FMD.	May 2024	May 2026
Objective 3	Establish Efficient Call Management.	May 2024	May 2026
3.1	MDOL will develop SOP for outbreak response and increased call volume.	May 2024	May 2026
3.2	Disease information, stop movement requirements, and permitting for movement will be discussed and talking points will be determined.	May 2024	May 2026
3.3	Points of contact will be determined and presented on MDOL webpage and included in press releases and other communications.	May 2024	May 2026
Objective 4	Coordinate with Regional and International partners.	May 2024	May 2026
4.1	Create a call list with necessary stakeholders including Canadian Border Patrol officials and identify order of succession for each stakeholder group.	May 2024	May 2026
4.2	Cultivate relationships with SAHOs in surrounding states and share our proposed documents through western area group meetings.	May 2024	May 2026
4.3	Identify necessary components for press release information for ASF and FMD stop movement response protocol.	May 2024	May 2026

Project Evaluation

Describe the qualitative and quantitative methods and criteria the Recipient will use to evaluate the results, deliverables, and outcomes for each objective and of the overall project.

Conduct a table-top exercise simulating an ASF or FMD outbreak.

Evaluate the effectiveness of the communication plan and documents.

Identify areas for improvement in the Incident Command System (ICS) structure.

Gather feedback from participants to refine the plan.

Best Practices, Innovations, or Unusual Features

Describe any of these that apply: (1) how the proposed approach aligns with best practices, standards, or guidelines that will assure high quality results, (2) how the proposed approach is novel or innovative, and/or (3) any unusual

features of the project, such as design or technological innovations, reductions in cost or time, or extraordinary soc	ial
and community involvements.	

How Will Project Deliverables and Outcomes Be Shared?

Describe how the Recipient will share the results, knowledge, deliverables, and outcomes from this project with the target audience and other stakeholders. This may include informal or formal presentations, websites, reports, and other types of communications.

Communication documents and lessons learned will be presented as an Emergency Preparedness update at the Montana Veterinary Medical Association meeting upon completion of the project. Other chances to present the project will be considered as opportunities present themselves.

Potential Problems and Anticipated Solutions

Describe any factors that may negatively impact the project (potential problems) and how these factors might be mitigated to reduce risk (anticipated solutions).

Acknowledging the challenges to face-to-face meetings, travel restrictions and or other unforeseen circumstances, the project team will develop contingency plans such as virtual meetings, document collaboration via online platforms, or various outreach and extension methods to build capacity.

Industry and response agency employee turnover necessitates ongoing training and collaboration to ensure response readiness and awareness.

Need for APHIS Personnel / Assistance

Describe support needed from APHIS Veterinary Services personnel to accomplish the project objectives. This may include participation by APHIS personnel in events associated with the project (e.g., workshops, planning meetings) or services to be provided by VS subject matter experts (e.g., data, information, analyses) in order to complete the project. This does not include support from the VS Program Manager to oversee and advise on the project. Example: "The APHIS VS' Area Veterinarian in Charge for California will be needed to participate in the exercise described in Objective 2."

The MDOL and APHIS Veterinary Medical Officers and Area Veterinarian in Charge work together regularly to support animal health responsibilities across the large area of MT. MDOL expects that APHIS veterinarians will cooperate in all objectives of this proposal.

Additional Contributors and Consultants

List organizations (including industry organizations), consultants, State or Federal entities, or other technical experts who will be working on the project or who will be consulted to facilitate the project's success. This may include third-party contributors who could be in separate agreements with the parties to the agreement covered by this project. Add rows as needed.

Name and / or Organization	Contribution to the Project

V. BUDGET JUSTIFICATION / RESOURCES REQUIRED

Provide specific and detailed information to explain and justify the costs in each budget category. Information provided in this section must align with and support the information in the Financial Plan. Refer to the NADPRP <u>Guidelines for Use of Funds</u> for additional information on allowable costs and what to include in the Work Plan. All costs must be reasonable and necessary to complete the project, and budget requests should reflect a good use of existing resources.

Personnel Funded by the Project

For each objective, describe the personnel who will be paid by the project, including the number of people and number of hours for each position. Include a short description of what they will do (purpose or role). If the personnel name is not yet known, describe the type of personnel needed, e.g., Technician 1, Trainer 2, or similar. Add rows as needed.

Personnel	Role and Justification for Each Position / Person	
Objective 1: Identify all stakeholders.		
Merry	Principle investigators and project leads. Drs. Michalski and Szymanski will coordinate MT	
Michalski, DVM	Veterinarians, MT Livestock Producers, MT Livestock Industry, MT Department of	
or Tahnee	Environmental Quality, MT Department of Transportation, MT Law Enforcement,	
Szymanski,	MT/Canadian Border Patrol, MT Disaster and Emergency Services, Montana Livestock	
DVM	Marketing Association to identify all leadership that need to be involved in the 72-hour stop	
Objective 2. Dave	movement of animals.	
•	lop a Comprehensive Communication Plan.	
Merry	Principle investigators and project leads. Drs. Michalski and Szymanski will coordinate MT	
Michalski, DVM	Veterinarians, MT Livestock Producers, MT Livestock Industry, MT Department of	
or Tahnee	Environmental Quality, MT Department of Transportation, MT Law Enforcement,	
Szymanski,	MT/Canadian Border Patrol, MT Disaster and Emergency Services, Montana Livestock	
DVM	Marketing Association to identify all crucial components needed for effective communication.	
Objective 3: Estab	plish Efficient Call Management.	
Merry	Principle investigators and project leads. Drs. Michalski and Szymanski will coordinate MT	
Michalski, DVM	Veterinarians, MT Livestock Producers, MT Livestock Industry, MT Department of	
or Tahnee	Environmental Quality, MT Department of Transportation, MT Law Enforcement,	
Szymanski,	MT/Canadian Border Patrol, MT Disaster and Emergency Services, Montana Livestock	
DVM	Marketing Association to identify order of succession for leadership and will also identify how	
	the call center will relay and prioritize calls.	
Objective 4: Coor	dinate with Regional and International partners.	
Merry	Principle investigators and project leads. Drs. Michalski and Szymanski will coordinate SAHOs	
Michalski, DVM	from surrounding states and Canadian Border Patrol to identify partners and communication	
or Tahnee	protocols.	
Szymanski,		
DVM		

Fringe Benefits

Provide the fringe benefit rate and a description of what the rate includes for each of the personnel listed in the table above. Fringe benefits may include health/life insurance, leave, unemployment insurance, workers' compensation, retirement, social security, pensions, etc. Add rows as needed.

Personnel	Rate	Fringe Benefit Description	
Objective 1	Objective 1		
Objective 2			

Travel

Describe local and extended travel needed to accomplish each objective, including details for each traveler. Identify the objective(s) where the travel is needed. If a traveler name is not yet known, list as Person 1, Trainer 2, or similar. For local travel (no overnight stay), indicate "0" for # nights lodging. For means of travel, describe transportation type (air,

GOV - government owned vehicle, etc.). **Travel rates can't exceed the Federal GSA Per Diem Rates for lodging and M&IE**. To check Federal GSA rates, visit: Per Diem Rates | GSA. Add rows as needed.

	Traveler Name or Position Name	Trip Purpose, Justification, and Objectives Where Travel is Needed	Starting Location & Destination	Means of Travel	# nights lodging	Total mileage (if local travel)
Trip #1	Merry Michalski, DVM or Tahnee Szymanski, DVM	To accomplish objectives, travel will be needed to hold meetings to collaborate on communication pieces.	Helena, MT to 4-6 counties throughout MT	Car	2-3	~8000
Trip #2						

Equipment

Describe the type, purpose, and quantity of equipment having a per unit value greater than \$5,000 needed to accomplish the project. Identify the objective(s) where the equipment will be used. Recipient procurements must be in accordance with 2 CFR Part 200.317 or 2 CFR Part 200.318, as applicable. If animal depopulation, carcass disposal, decontamination equipment is included in the budget, please complete Appendix A. If electronic animal identification tag reading equipment is included in the budget, please also complete Appendix B. Add rows as needed.

Type of Equipment	Purpose, Justification, and Objectives Where Equipment Will Be	
	Used	Quantity
NA		

How will the equipment listed above be disposed of, or utilized, after the period of performance?

NA

Supplies

For each objective, describe the type, purpose, and quantity of consumable supplies needed to accomplish the project. Recipient procurements must be in accordance with 2 CFR Part 200.317 or 2 CFR Part 200.318, as applicable. Describe how any unused supplies totaling more than \$5,000 will be disposed at the end of the project. Add rows as needed.

Type of Supplies	es Purpose, Justification, and Objectives Where Supplies Will Be Used	
Printing and Materials	Handouts will need to be printed for education and during meetings	
3-Ring binder	Enhance biosecurity plan and educational resources hard copy	50
Binder dividers	Enhance biosecurity plan and educational resources hard copy	500

How will unused supplies totaling > \$5,000 will be disposed of or utilized after the period of performance?

No purchased resources will exceed more than \$5000 for this project.

Contracts/ Subawards

Describe contracts and/or subawards to be awarded by the Recipient to accomplish the project, including specific details about what the contract(s) or subaward(s) will provide to the project. Include the objective(s) where each contract or subaward is needed. Describe whether the subaward/contract will be competitive or sole source. If sole source, provide a justification. Add rows as needed.

a justification rida rous as necedear	
Name of Contractor/ Subaward Purpose, Justification, and Objective(s) Where the Contract or	
Recipient	Subaward Will Contribute
Technology and Software	\$10,000 for call management and communication tools, Objective 3

Other Costs

Describe and provide justification for all other costs listed in the Financial Plan. Include the objective(s) where the cost is incurred. Add rows as needed.

Type of Other Cost	Purpose, Justification, and Objective(s) Where Other Costs Apply
Contingency Fund	\$15,000 for unforeseen costs related to conducting several meetings

Cost Sharing/ Recipient Contributions

Cost sharing, matching, or cost participation is not required; however, Recipient contributions of value should be captured and reported if incurred. Describe any non-Federal allowable costs that the Recipient will contribute towards the project as part of a cost share and include the applicable objective. If an applicant includes contributions as part of a cost share in their budget proposal and it is accepted by APHIS, the commitment of funds becomes legally binding, must be reported on the SF-425, and is subject to audit. Add rows as needed.

Objective #	Type of Contribution	Purpose, Justification for the Contribution
Not applicable	Not applicable	Not applicable

Third-Party In-Kind Contributions to the Project

Describe third-party in-kind contributions that the third-party contributor will provide to each milestone /objective. These types of non-cash contributions are those that have value such as property or services that will benefit the project and are contributed by non-Federal third parties without charge. These do not need to be reflected on Financial Plan. Add rows as needed.

Objective #	Contributor Name	Type of Contribution	Contribution Description	Quantity
Not applicable	Not applicable	Not applicable	Not applicable	Not applicable

VI. SUPPLEMENTAL INFORMATION

Qualifications and Relevant Experience of the Principal Investigator and Lead Technical Experts.

<u>Briefly</u> summarize the relevant experience and qualifications of the principal investigator and lead technical experts on the project. Applicants may upload this information separately from the Work Plan as attachments in the ezFedGrants system. Curriculum vitae (CV's) and resumes are not required but may be uploaded separately. A summary of qualifications and relevant experience is preferred. Add additional rows as needed.

Name	Summary of Qualifications and Relevant Experience
Name and Title	Merry Michalski, DVM
Organization	Montana Department of Livestock
Role in this Project	Principle Investigator
Qualifications and Relevant Experience	I started with the MT Department of Livestock in August of 2022. In my short time as the Emergency Preparedness Veterinarian for the department, I have had principal oversight of our Highly Pathogenic Avian Influenza response, our Secure Pork Supply Plans and Swine Health Improvement Plans, our Certified Swine Sample Collector program, and our National Poultry Improvement Plan program. I have helped prepare for and respond to several HPAI events. Communication during these events has gotten better over time throughout the HPAI outbreak, however I have learned that there is always room for improvement. MT currently lacks communication plans for FMD or ASF outbreaks and will struggle with the initial response without communication documents/templates at the start of the outbreak.

Other Information

Use this space to describe other information about the project that may be helpful to proposal reviewers.

Projects on Livestock Depopulation for Emergency Response

See the NADPRP <u>Guidelines for Use of Funds</u> for details about what to include in the Work Plan for these projects.

Letters of Support

Letters of support are not required but may be included. Letters of support from State / Tribal animal health officials or livestock producer organizations may be helpful for some types of projects. If included, letters of support should be uploaded in PDF format as attachments in ezFedGrants. **Applicants should not request letters of support from APHIS VS employees**; NADPRP will solicit input from APHIS VS experts during the review process.

This work plan must be <u>submitted in PDF format</u> and may not exceed 25 pages when completed.

APPENDIX A – Proposals that Include Depopulation, Carcass Disposal, and/or Decontamination Equipment If this proposal includes the purchase of depopulation, carcass disposal, and/or decontamination equipment, please describe:

- Who will use the equipment?
- The plan for training and exercising personnel to assure that they can use the equipment. How often will personnel be trained?
- How will the equipment be stored and maintained, and how will maintenance records be kept, to assure the equipment will remain ready for response?
- Scenarios that demonstrate the criteria for using or not using this equipment.

•	Equipment sharing agreements that are planned for neighboring State or Tribes.

APPENDIX B— Traceability Proposals that Include Electronic Animal Identification (EID) Tag Reading Equipment If this proposal includes purchase of EID tag reading equipment, please describe:

- How will the project enhance the livestock market's ability to capture, store, access, and share data with State and Federal regulatory authorities in an animal disease outbreak?
- Will the project develop procedures and guidelines for livestock market staff to correctly collect, handle, store, and use traceability information, or do these procedures and guidelines already exist?
- Describe the plan for training and exercising livestock market staff to assure that they can use the equipment and can access and share traceability data with regulatory officials in an animal disease outbreak.

 and can access and share traceability data with regulatory officials in an animal disease outbreak.

If the above information is not relevant to this Work Plan, please delete this page.

USAHA Annual Meeting

National Harbor, Maryland: October 2023

National Assembly of State Animal Health Officials

- Discussion regarding a State Based Accreditation Program that would focus on a minimum set of standards required for states to respond to a large-scale disease outbreak (personnel, equipment, lab capacity, statutory authority).
- Veterinary Medicine Loan Repayment Program
 - Only 82 shortage areas received applications, 146 shortage nominations received zero applications.
 - Misconceptions about the program regarding taxability of reward, ability to re-up, and who is eligible to apply.
- Discussion on pentobarbital use for euthanasia (National Rendering Association)
 - o Pentobarbital remains in the bone marrow of carcasses for 2 years
 - Pentobarbital is not broken down by composting.
 - Other animals that ingest parts of animal euthanized with pentobarbital have died.
 - Possible solutions include incineration or consideration of alternative euthanasia /method in large animals, such as use of xylazine and ketamine.

NIFA update

- Considering a funding project to aid practice owners in upgrading their building/practice. Would help veterinarians wanting to retire and sell practice make the practice more attractive to new owners.
- Considering increasing funding amount for the Veterinary Loan Repayment Program.
 Currently pays \$25k/year for 3 years. Working on how to increase the amount and/or take away the tax burden.

AVMA update

- Want to make SAHOs point of contact regarding pentobarbital questions and disposal options
- Vet First Responders Program: Emergency response program that veterinarians can take online.
 - Hoping to increase awareness at a local level
 - They are working on a portal to organize veterinarians that have completed the program, which would allow them to be contacted and applied in emergency response situations.

NAHLN

- o FAD reimbursement: FAD#, messaged results, and monthly invoices
- o Instilled FAD priority guidance: for example, level 1 test immediately

NASDA

 Discussed cell-based meat, antimicrobial dashboard project, veterinary shortage, and ASF prep project.

• Farm Journal Foundation

 Discussed veterinary shortage and ways to increase interest in production animal medicine. Farm Journal attends career fairs and provides high school and 4-H outreach. Todd Greenwood tgreenwood@farmjournalfoundation.org

USDA APHIS VS Open Forum

- FY2023 estimated spending: ½ salaries, ¼ cooperative agreements, ¼ everything else
- Brucellosis rule is a top priority; should see resolution in 2024.
- Tuberculosis program initiative: working on how to better address program, more research into vaccination, and evaluating the zoonotic aspect of TB to and from humans to animals.

USAHA/AAVLD Committee on NAHLN

- Unusual Morbidity and Mortality Events Program
 - The majority of what NAHLN laboratories test are not FADs. Many of the diagnostics by Veterinary Diagnostic Laboratories are inconclusive.
 - UME is the next step if FAD is negative.
 - The UME Program allows request for USDA to provide funding to do additional testing and/or transfer samples to Michigan State University to try to get definitive diagnosis. Should be quick, easy, and accessible.
 - Looking for SARS-CoV-2, changing pathogens, or something new.
 - o Requests can come from any veterinarian and for any species with UME.
 - AVIC and SAHO must give approval.
 - UME provides funding and some expertise but can also connect veterinarians with specialists. USDA also allows for additional funding to gather more samples if needed.
 - o Aphis.ume@usda.gov
- Electronic Laboratory Reporting/NAHRS Reporting
 - Working on a new program/platform. Updating case definitions. At some point NAHRS will be retired and become part of the new program, NL-RAD
- POCKIT: in field detection for ASF/FMD using portable PCR. Would provide presumptive diagnosis.

USAHA Subcommittee on Rabies

- Regulations on dog imports from high-risk countries to the US haven't been changed since 1956. NPRM 2023 proposed changes include: dogs must be 6 months of age, microchip required, need import form, and must arrive at a port with Animal Care Facility (ACF).
 - Cats must be healthy on arrival and vaccination recommended but not required.
- Need for increasing rabies surveillance resources at the state level and need to develop coordinated US rabies labs proficiency testing system.
 - o 50,000 domestic animals euthanized due to rabies exposure each year
 - 400 domestic animals develop rabies each year 200-300 are cats
 - o 60,000 people are exposed and undergo PEP
 - 1-3 people die from rabies/year in US
- CDC estimates that 1 million dogs enter the US per year
- Why aren't cats regulated? Cost concerns would make the program too expensive; cats aren't a reservoir species for canine variant
- US Wildlife Rabies Management Updates
 - Vaccinations of racoons to prevent and eliminate disease. 8.7 million baits have been distributed in 2023 in 14 states.
 - o Success: eliminated racoon rabies variant along the NY/Canadian border

- Nebraska kitten with eastern racoon variant rabies: suspect transplantation. Virus related to GA/TN/NC. Wildlife services are in NE surveillance zone to trap/vaccinate/release racoons within a 5-mile radius and will establish ORV bait area
- One Health Approach to Rabies Prevention and Control in Alaska
 - Reservoirs are Arctic and Red Fox
 - 2 new species affected in 2-3 years: silver-haired bats and they had their first rabid moose
 - Lay Vaccinator Program established in the 1970s. Health and public safety officers are trained in enzootic areas only.
 - Starting a working group for oral vaccination use in Alaska.
- Resolutions
 - Ask to increase funding to \$36 million.
 - Ask to start an oral vaccine bank ongoing request.
 - Resolutions approved.

Western District Meeting

- Western State Veterinarians presented current disease related challenges, successes, and upcoming plans/trainings.
- Alaska: Discussed rabies program, lay vaccinator program, and tribal animal health
- Arizona: Discussed trichomoniasis problem and program
- California: Discussed use of vaccination for HPAI in endangered species
- Colorado: Discussed the new Wild Horse Program and development of an Emergency Response Manager Position (safety officer)
- Hawaii: Discussed TB on one of the islands and a wildlife study that will take place. Also discussed the Lahaina fire: miles of fence and farmland were destroyed.
- Idaho: Discussed discovery of the Quagga mussel in the Snake River; treated the river with copper chelate, they were able to respond within 12 hours, cost between \$1-2 million
- Kansas: Discussed
- Montana: Discussed echinococcus cases in cattle and dogs
- Oregon: Discussed issue with an acute pneumonia in dogs, suspecting a viral origin, but no
 pathogen isolated at this time; 200+ dogs have been affected since August and several cases
 were fatal

President's Dinner and Keynote Presentation

"Farmers versus Foodies" author Ray Starling presented on the contents of his book.

"There is an epic battle going on over who will call the shots for the agriculture and food system of the future. On one side are "insiders" who understand the industry and are rightly proud of it, many of whom have dedicated their lives and livelihoods to it. On the other side are "outsiders" who champion the in-vogue notion that the industry is broken — a notion that the author refers to as "Ag Humpty Dumptyism." It's a farmer versus foodie conundrum that has the potential to impact food security for generations to come."

USAHA Subcommittee on Trichomoniasis

 Resolution for development of a voluntary proficiency testing program for laboratories performing Trichomoniasis PCR in cattle: Declined.

USAHA Committee on Diseases of Poultry and Other Avian Species

- 2022 epidemiology report update
- HPAI requirements appreciate the continued evolution of documentation requirements
 making it easier for States and industry. Would like to see this continue and would like to
 see more ability for industry to take a more active role in the depopulation and
 disposal. Would like to see fewer requirements which absorb personnel.
- Compartmentalization where are we at with bilateral negotiations in recognition of the NPIP compartmentalization programs in key trading partners?
 - Resolution: seek recognition of compartmentalization and NPIP program with other countries to create trade agreements. Passed.
- Poultry vs non-poultry flocks need for clarity and uniformity on response to HPAI control;
 the depopulation vs fallow period of non-poultry flock has been a challenge for disruption in trade sanctions with other countries
- HPAI depopulation and control need for consistency amongst different states and better communication and collaboration amongst and between APHIS and state/industry partners when dealing with HPAI outbreak control.
- Vaccination would like to see some progress made in working through the various trade
 implications so that we can get to a vaccine i.e., urge APHIS to tackle the trade sanctions
 concurrently with fleshing out a detailed vaccination plan by looking into amendments of
 the domestic regulations surrounding vaccination for HPAI. In addition, we would like
 progress made on a supposed surveillance plan if/when we use vaccines as a tool

USAHA Committee on Swine

- Swine traceability standards
- US SHIP Update
 - There are several steps that USDA must take to make a program rule; expecting update in spring 2024; will model program after NPIP
- AgView presentation
 - SPHP: Swine Production Health Plan; place to load sending and receiving premises information
- Resolutions
 - Consider operational goal of completing depopulation within 15 days of confirmation of ASF disease and infected facility will receive full indemnity if completed within that time.
 - Request for USDA to confirm who is allowed to collect samples during an ASF outbreak to supplement state and federal response personnel, which also qualifies facilities for indemnification on subsequent cases in a state. In reference to CSSC program.
 - o Consider readdressing exact authorization of indemnity process.

Meeting with USDA-APHIS Administrator, Kevin Shea, and APHIS Leadership

- Szymanski and Michalski met with USDA-APHIS administrator and discussed several topics:
 - Recently indication from USDA regarding a transition from use of FPA as primary screening test for brucellosis to BAPA. DOL requests the continued use and financial support of FPA.
 - Montana continues to battle under-staffing of VMOs to cover the vast state. DOL requests to open applications for VMO
 - Discussed Montana/Canadian border ports that allow animal import: 1 port is 24 hours and the other is by appointment only.

State ADT Coordinators

 Extended validity equine CVI from Global Vet Link and new reporting format – how are states handling compliance?

USAHA Committee on Wildlife

- Update on Mycoplasma bovis in WY pronghorn: bacterial infection caused 1000 deaths in Pinedale, WY this year; happened a couple years ago in a completely different region; research continues to determine any transmission/relationship with livestock
- Update on treponeme associated elk hoof disease: bacterial infection between hooves which can cause them to lose the whole claw and can cause differences in antlers, found in WA
- Update on respiratory disease in wild sheep: research and management

USAHA Committee on Foreign and Emerging Diseases

- The EU experience and policies on surveillance, control, and eradication of ASF and LSD.
 - Use of regionalization or zoning for LSD, ASF, CSF
- The Pathobiology of the U.S. H5 HPAI virus in avian species: unique characteristics of this strain
 - New species are affected, new geographic regions affected, no seasonality
 - Dabbling duck (waterfowl) are the reservoir
 - Turkeys don't look infected until right before death which is ~2-7 days post infection
- Resolutions:
 - Movement of bovine germplasm during the 72-hour standstill: for FMD, anything collected 28 days prior to standstill should be allowed to move, anything collected within the 72-hour standstill should be allowed to move. Only applies to premises that are not under investigation. Justification is that the semen is going to facility with no livestock. Passed.
 - Movement of in vivo derived embryos are negligible risk and should be able to move on CVI rather than a standstill permit. Passed
 - Urge USDA APHIS to deploy FMD antibody ELISA assays to NAHLN labs which will require development of a NAHLN SOP, training and proficiency testing program, and distribution plan for validated ELISA assay. Passed.

USAHA Committee on One Health

- Perfluoroalkyl and polyfluoroalkyl substances (PFAS) discussion
 - There is a growing concern on the impacts of PFAS on humans and animals, including livestock.
 - PFAS are man-made chemicals used for food packaging, cleaning products, stain resistant carpet treatments, nonstick cookware, and firefighting foam since the 1950s. They are found in human and animal bodies worldwide.
 - Last year a herd of ~4,000 dairy cattle in Clovis, NM was depopulated due to PFAS contamination (see article here [env.nm.gov]).
 - PFAS legislation and policies being developed across the nation and we want to ensure that we have all parties at the table for the discussion
 - Michigan and Maine both have multiagency groups that meet regularly to discuss PFAS response.
 - FSIF: testing program for condemned carcasses has been going on for several years, but there are no regulations currently
 - No regulatory guidelines: no guidance on if you quarantine a premises how do you remove the quarantine

USAHA Committee on Parasitic and Vector Borne Diseases

- Assessment of ASF virus competent ticks
 - Ornithodoros species are soft ticks that can live for up to 20 years and many of the species are thought to be competent vectors for ASF
 - Texas conducting research, surveillance zones are created to look for presence of Ornithodoros ticks: they have found several areas that have these ticks
 - Concern due to the invasive warthogs in southern Texas which have no natural predators.
 - Planning to test blood meal from ticks for host id to see if ticks are feeding on warthogs
 - No tick habitat modeled in MT but places like WA, CA, OR, and ID could be suitable environments

USAHA Subcommittee on Cattle Disease Traceability

- Kansas Department of Agriculture backtag software pilot
 - 41 markets with 2.2 million animals, approximately 18% of adult age that require BT/official ID
 - How to capture data in a single system that can be used for traceability
- Discussion regarding use of alternative movement documents and current issues with diversion of loads and inaccurately reported destinations, especially for animals coming out of livestock markets.
 - O Who would be able to issue?
 - O What authority would documents be issued under?

USAHA Subcommittee on Brucellosis

- USDA presentation regarding the intended change to the quarantine protocol for YNP bison and reduction of the quarantine phase for bull bison to 300 days.
- USDA Agricultural Research Services presentation on the effect of vaccination on FPA titers in animals exposed to brucellosis

USAHA Subcommittee on Tuberculosis

• Presentation on the Canada National TB program and the current epidemiologic investigation of an infected Saskatchewan herd. The herd was found following a slaughter trace on an animal fed and slaughtered in the US.

USAHA Committee on Cattle and Bison

- Discussion regarding implementation of Secure Food Supply plans in the beef industry and the difficulty regarding producer buy-in.
 - Needs: operation specific plans, written by an individual on the ground with working knowledge of the operation.
 - Easy to provide template but still need someone to walk through process with producer.
 - Stair-stepping producers through the system may be most effective.
 - Issues: confidentiality of SFS plans

USAHA Committee on Sheep and Goats

- Johne's disease in sheep and goats
 - Incubation 6-12 mos, death by 5 years, edema +/- diarrhea
- Respiratory disease in Big Horn Sheep
 - Domestic sheep are not sole source/reason for die-offs
 - o M. ovipneumoniae found in other wildlife species (moose, deer,...)
 - o ID'd in Colorado Big Horns w/o clinical signs of disease
 - Does killing seropositive animals (current management) potentially remove resistant animals?
- Upcoming 2024 NAHMS Sheep Study

USAHA Committee on Animal Welfare

• AVMA Review of Euthanasia and Depopulation Guidelines

Board Of Livestock

I would like to bring to your attention the off premise, bred cow and replacement heifer consignment sale taking place in Box Elder MT. The "Heart of the Hi Line commercial female sale" will be hosted by and held at the Hanson Ranch and cleared by Lewistown Livestock Auction. Under the disguise of a production sale put on By Shipwheel, Peterson Grain and Cattle and Whistling Winds. This is a consignment sale. They are actively soliciting consignments and have been advertising 900 head of bred stock and replacements will sell. The issue I have is not with the number of cattle or about the business of conducting the sale. Having a consignment sale in Box Elder is not a public convenience or necessity or is it an occasional off premise sale.

Box Elder Montana is 46 miles from Chinook MT, home of Bear Paw Livestock, and 90 miles from Great Falls MT, home of Western livestock auction. The "Heart of the Hi Line" Crew are not providing the public with a convenience or necessity. The Department of Livestock has approved Lewistown livestock to hold an occasional off premise sale under state statute 81-8-259. In talking with Mr Bodner he said he had to approve the request. The statute states that a licensed market must obtain approval, not must be approved. Furthermore the intention of the "Heart of the Hi line" crew is to hold an annual consignment sale and I stress consignment sale. This sale is not intended to be occasional. Occasional: occurring, appearing, or done infrequently and irregularly. Paraphrasing Mr. Shobe after a short phone visit. "We have to get through this year but, yes we intend to do this annually." Addressing the Production sale aspect of the sale I asked my self a few questions: What percentage of cattle are coming from the three producers? To be a production sale should they have the majority of the cattle? Can we now have consignment sales anywhere in the state by simply calling it a production sale? Permitting licensed livestock markets to go around and hold off premise sales is a slippery slope.

This sale would not happen with out the approval of the Department of Livestock under the state statute of off premise sales. If this is allowed to continue it will set a precedence for future sales of this nature to take place across the state. For a hypothetical example: a livestock dealer wishes to hold a presort consignment sale of feeder cattle for their customers. They could team up with a sale barn from out of the area under the State Statute occasional off premises sale. With a little imagination this could go from no issues, according to Mr. Bodner, to putting a strain on the department to not only regulate these sales but to have the already stretched brand department at them. I have visited with Justin Simenson and he said he plans to be there and knows about the sale.

I thoroughly respect the decisions of livestock producers to market their cattle where they feel they have the best opportunity. If the "Heart of the Hi Line" crew wish to hold a consignment/production sale with Lewistown Livestock have it in Lewistown MT.

Thank you for your time and consideration on this issue. Bear Paw Livestock, Travis Buck