

Date:

May 5, 2015

To:

Legislative Advisory Commission Members

Senator Thomas Bakk Senator Richard Cohen Senator David Tomassoni Representative Kurt Daudt Representative Jim Knoblach Representative Rod Hamilton

From:

Myron Frans /// Executive Secretary

Re:

Legislative Advisory Commission (LAC) Federal Funds Reporting Required by the Laws of

2015, Chapter 12, Section 2.

This fulfills the reporting requirement to the LAC of anticipated federal funds to address avian influenza as required by the Laws of 2015, Chapter 12, Section 2. The amounts below reflect the most recent estimate of available USDA resources. The intended purposes are included in the attached documents.

Anticipated Federal Funds	<u>FY 2015</u>	<u>FY 2016</u>	<u>Total</u>
Department of Agriculture	\$555	\$ 610	\$1,165
Board of Animal Health	\$216	\$ 647	\$ 862
Total Anticipated Federal Funds	\$771	\$1,257	\$2,027

If additional information on the anticipated federal funds is needed, please contact Chris Zempel of my staff at chris.zempel@state.mn.us or 651-201-8214.

Attachments

cc:

Bill Marx, House Fiscal Analysis Department

Eric Nauman, Senate Counsel, Research and Fiscal Analysis



Federal Funds Review Request

Please complete this form in accordance with the instructions.

Please check which review request you are submitting: ☐ October 20-Day LAC Review ☐ Urgent 10-Day LAC Re	view 🔲 20-Day Session Federal Funds Review				
Department: Board of Animal Health	Cite the state legal authority to apply for and accept the award: 4.07 3				
Title of federal award and federal legislation authorizing the grant:					
Highly Pathogenic Avian Influenza (HPAI) Emergency 15.AP.APHIS.04; emergency funding request for nationwide outbreaks of Notifiable Avian Influenza.					
CFDA # and federal agency:	Application status:				
10.025 Plant and Animal Disease, Pest Control, and Animal	☐ Pre-application ☐ Application				
Care USDA Animal and Plant Health Inspection Service (APHIS)	☐ Negotiation ☐ Awarded				
Start date: 03/05/2015 End date: 03/04/2016	Total federal award amount: \$862,001				
Check one of the award types below and indicate amount	requiring approval				
⊠ New Award	Indicate anticipated federal grant expenditures in the planning years (next blennium):				
Amount requiring approval by fiscal year in the current blennium:	State FY: \$ Amt.:				
State FY: <u>2015</u> \$ Amt.: <u>215,500</u>					
State FY: <u>2016</u> \$ Amt.: <u>646,500</u>	State FY: \$ Amt.:				
Continuation (can include renewals) When was the original approved?	Indicate anticipated federal grant expenditures in the planning years (next blennium):				
Amount requiring approval by fiscal year in the current blennium:	State FY: \$ Amt.:				
State FY; \$ Amt.:	State FY: \$ Amt.:				
State FY: \$ Amt.:					
☐ Increase in award amount When was the original approved?	Indicate anticipated federal grant expenditures in the planning years (next blennium):				
Incremental amount requiring approval by fiscal year in the current biennium:	State FY: \$ Amt.:				
State FY: \$ Amt.:	State FY: \$ Amt.:				
State FY: \$ Amt.:					
Original amount approved Additional amount requiring approval	Total federal award amount				
+	=				

Grant d	lescription
Provid	e a narrative description of the federal award that includes the following:
	Purpose, goals and strategies Specific activities
	Specific activities Partnerships – How does the program coordinate with existing programs?
•	Describe the discretion or flexibility allowed by the federal agency in preparing the application.
•	Rules – Indicate if the project/proposal will involve new rules or changes to existing rules.
	ive: Quickly diagnose, control, and prevent the spread of Highly Pathogenic Avian Influenza (HPAI) in sota poultry flocks.
•	ic Activities:
	gate, quarantine, and depopulate infected flocks rapidly
	se of carcasses quickly to prevent the spread of disease
about l	y all premises with poultry in the control and surveillance zpnes and educate producers and flock owners HPAI and appropriate biosecurity measures
	nd monitor all flocks in the control zone in accordance with HPAI response plan
	ct blosecurity audit on all commercial flocks in the control zone so they can move product during the ntine period
Instruc	t producers regarding testing and biosecurity needs for controlled movement
neede	
	feed trucks delivering products to poultry operations in the control zone
strateg	ct epidemiological investigations and identify other risk factors. Implement additional mitigation control iles as needed
	r testing and compliance
	nate efforts with state, federal, and industry partners
Depart the Un	rships: All efforts are coordinated with state, federal, and Industry partners. This includes Minnesota ment of Agriculture, the Minnesota Department of Health, the Minnesota Department of Natural Resources, iversity of Minnesota, USDA APHIS, and USDA Food Safety Inspection Servies.
	flexibility due to the requried emergency response.
No nev	v rules or changes to existing rules.
implica legislat	s a 10-day urgent request, describe the nature of the urgency, including: deliverables, timeline, and itions if funds are not encumbered and/or spent before the next regular opportunity to submit a request to the ture. Also, describe why the availability of federal funds could not have been anticipated and submitted the last legislative session for review.
have b	funds will be used for the emergency response to HPAI in our Minnesota poultry flocks. Funds could not een anticipated and submitted during the legislative session for review because the first case of HPAI was ned March 5, 2015, after the review deadline.
If the a	ward is submitted for the 20-day review, describe any implications if the spending authorization is delayed.

Provide a narrative description of the state's short and long term commitments involved in meeting the

requirements of t	hie award			
requirements of t	ilis awaiu,			
The short term con No long term con		kly respond to HPAI in	the Minnesota poultry flo	ocks.
Does the away if yes, plants on Tota on Accordants on Leng	ease provide a nar I amount of MOE re	equired Y/Fund/FinDeptiD/App cash originates	e MOE, which includes t	☐ Yes he following: f the of the program and budget
Match requirem	ent	****		
		r noft (in-kind contribut	ione) motob required?	⊠ No ☐ Yes
is a nard (cas	sn contributions) of	r soft (in-kind contribut	ions) maion required r	☑ Mo ☐ 162
amount is ca	sh contributions (h	amount by state fiscal and match) and what a ude information for ear	mount is in-kind contribu	award; also indicate what tions (soft match). If the award
State FY	Federal portion	Hard match	Soft match	Total project amount
	}			
activity fromFTEsHow manIs the cor	where cash contrib ny FTE(s) are need	utions will originate. led to carry out this pro		ption of the program and budget ew Existing ☐ Yes ☑ No
o If yes o If no, o To w o How Curre Rate	ect costs included in s, indicate the rate. provide justification hat base is the Indi much of the grant i	If this rate is different n and supporting docuirect cost rate applied? is indirect costs? ral Indirect Cost rate o award amount.		

Kristine Votra	4-21-15
Agency Finance Director's Signature	Date
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Department Head's Signature	Dale
1/1/	5-5-15
Executive Budget Officer's Standure	Dala



Federal Funds Review Request

Please complete this form in accordance with the instructions.

Please check which review request you are submitting: ☐ October 20-Day LAC Review ☐ Urgent 10-Day LAC Re	eview 🔲 20-Day Session Federal Funds Review		
Department:	Cite the state legal authority to apply for and accept the award: 17.03.003		
Agriculture	accept the award. 17.05.005		
Title of federal award and federal legislation authorizing the g	yrant:		
Highly Pathogenic Avian Influenza (HPAI)			
Emergency 15.AP.APHIS.04; Emergency Funding Required Influenza	uest for Nationwide Outbreaks of Notifiable Avian		
CFDA # and federal agency:	Application status:		
10.025 Plant and Animal Disease, Pest Control, and Animal	☐ Pre-application ☐ Application		
Care USDA Animal and Plant Health Inspection Service (APHIS)	☐ Negotiation ☐ Awarded		
Start date: 03/05/2015 End date: 03/04/2016	Total federal award amount: \$1,165,126,00		
Check one of the award types below and indicate amount	requiring approval		
⊠ New Award	Indicate anticipated federal grant expenditures in the planning years (next biennium):		
Amount requiring approval by fiscal year in the current biennium:	State FY: \$ Amt.:		
State FY: 2015 \$ Amt.: 555,223	4		
State FY: 2016 \$ Amt.: 609,903	State FY: \$ Amt.:		
Continuation (can include renewals)	Indicate anticipated federal grant expenditures in the		
When was the original approved?	planning years (next biennium):		
Amount requiring approval by fiscal year in the current biennium:	State FY: \$ Amt.:		
State FY: \$ Amt.:	State FY: \$ Amt.:		
State FY: \$ Amt.:	•		
☐ Increase in award amount	Indicate anticipated federal grant expenditures in the		
When was the original approved?	planning years (next biennium):		
Incremental amount requiring approval by fiscal year in the current biennium:	State FY:		
State FY: \$ Amt.:	State FY: \$ Amt.:		
State FY: \$ Amt.:	•		

Original amount approved		Additional amount requiring approval		Total federal award amount	
Foresternament	+		=		
Other revision. Please	explain	the type of revision.			

Grant description

Provide a narrative description of the federal award that includes the following:

- · Purpose, goals and strategies
- · Specific activities
- Partnerships How does the program coordinate with existing programs?
- · Describe the discretion or flexibility allowed by the federal agency in preparing the application.
- Rules Indicate if the project/proposal will involve new rules or changes to existing rules.

Objective: Quickly diagnose, control, and prevent the spread of Highly Pathogenic Avian Influenza (HPAI) in Minnesota poultry flocks.

Specific Activities:

Investigate, quarantine, and depopulate infected flocks rapidly

Dispose of carcasses quickly to prevent the spread of disease

Identify all premises with poultry in the control and surveillance zpnes and educate producers and flock owners about HPAI and appropriate biosecurity measures

Test and monitor all flocks in the control zone in accordance with HPAI response plan

Conduct biosecurity audit on all commercial flocks in the control zone so they can move product during the quarantine period

Instruct producers regarding testing and biosecurity needs for controlled movement

Set up permitting system that allows these operations to move products and birds into and out of the zone as needed

Permit feed trucks delivering products to poultry operations in the control zone

Conduct epidemiological investigations and identify other risk factors. Implement additional mitigation control strategies as needed

Monitor testing and compliance

Coordinate efforts with state, federal, and industry partners

Partnerships: All efforts are coordinated with state, federal, and industry partners. This includes Minnesota Board of Animal Health, the Minnesota Department of Health, the Minnesota Department of Natural Resources, the University of Minnesota, USDA APHIS, and USDA Food Safety Inspection Servies.

Limited flexibility due to the requried emergency response.

No new rules or changes to existing rules.

If this is a 10-day urgent request, describe the nature of the urgency, including: deliverables, timeline, and implications if funds are not encumbered and/or spent before the next regular opportunity to submit a request to the legislature. Also, describe why the availability of federal funds could not have been anticipated and submitted during the last legislative session for review.

These funds will be used for the emergency response to HPAI in our Minnesota poultry flocks. Funds could not have been anticipated and submitted during the legislative session for review because the first case of HPAI was confirmed March 5, 2015, after the review deadline.

If the award	d is submitted for the 20-day review, describe any implications if the spending authorization is delayed.
Short and L	ong-term Commitments
The short to No long terms of Mainter Does to	narrative description of the state's short and long term commitments involved in meeting the ints of this award. Iterm commitment is quickly respond to HPAI in the Minnesota poultry flocks. Iterm commitment. In analyse of Effort (MOE) The award contain a maintenance of effort requirement? Total amount of moe in a maintenance of the MOE, which includes the following: Total amount of MOE required Account information (FY/Fund/FinDeptID/AppropID) and description of the of the program and budget activity from where the cash originates Length of MOE Consequences if the MOE is not met.

latch requirer	nent				
Is a hard (ca	ash contributions) o	r soft (in-kind contributi	ons) match required?	⊠ No ☐ Yes	
amount is c	ash contributions (h	amount by state fiscal y ard match) and what a ude information for eac	mount is in-kind contrib	e award; also indicate what utions (soft match). If the award	
State FY	, Federal portion	Hard match	Soft match	Total project amount	
• FTEs How ma Is the co If yes, pi Indirect Are indi If yes If yes If yes	eny FTE(s) are need ontinuation of position lease describe. Costs rect costs included it is, indicate the rate. To provide justification of position in the rate. The provide justification is the rate.	nutions will originate. led to carry out this proposal on the proposal fithis rate is different to and supporting doculerect cost rate applied?	ject/proposal? ving the federal award?	oved rate, explain why.	
Cur	rent approved Fede	ral Indirect Cost rate of	f 24.80% calculated on	salary and fringe expense only.	
\$89	6,736 x 24.80% = \$	222,391			
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