

Grant All-Detail Report Cost Share 2015

Grant Title - 2015 - State Cost-Share Fund (Lincoln SWCD)

Grant ID - P15-2421

Organization - Lincoln SWCD

Original Awarded Amount	\$15,527.00	Grant Execution Date	
Required Match Amount	\$3,881.75	Original Grant End Date	12/31/2016
Required Match %	25%	Grant Day To Day Contact	Pauline Vanoverbeke
Current Awarded Amount	\$15,527.00	Current End Date	12/31/2016

Budget Summary

	Budgeted	Spent	Balance Remaining*
Total Grant Amount	\$15,527.00	\$15,527.00	\$0.00
Total Match Amount	\$4,645.89	\$4,645.89	\$0.00
Total Other Funds	\$18,132.08	\$18,132.08	\$0.00
Total	\$38,304.97	\$38,304.97	\$0.00

^{*}Grant balance remaining is the difference between the Awarded Amount and the Spent Amount. Other values compare budgeted and spent amounts.

Budget Details

Activity Name	Activity	Source Tune	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
Administer the State C-S Program	Category Administration	Source Type Current	2015 - State Cost-Share Fund	\$1,775.00	\$1,775.00	11/16/2016	N
Administer the State C-5 (Togram	/Coordination	State Grant	(Lincoln SWCD)	71,773.00	Ş1,773.00	11/10/2010	IN
Amundson (Duane)-FY15-05; WSCB	Agricultural	Current	2015 - State Cost-Share Fund	\$1,000.00	\$1,000.00	11/16/2016	N
Project	Practices	State Grant	(Lincoln SWCD)				
Amundson (Duane)-FY15-05; WSCB	Agricultural	Landowner	FV1F Landowner Chare	\$334.00	\$334.00	11/16/2016	Υ
Project	Practices	Fund	FY15 Landowner Share				

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						Last	
Activity Name	Activity	Source Turns	Course Description	Budgeted	Spent	Transaction Date	Matching Fund
Amundson (Duane)-FY16-01; State	Category Agricultural	Source Type Other Funds	Source Description 2016 - State Cost-Share Fund	\$13,599.00	\$13,599.00	11/16/2016	N
C-S Project-WSCBs	Practices	other runus	(Lincoln SWCD)	ψ13,333.00	713,333.00	11, 10, 2010	1,4
Amundson (Duane)-FY16-01; State	Agricultural	Other Funds	FY16 Landowner Share	\$4,533.08	\$4,533.08	11/16/2016	Υ
C-S Project-WSCBs	Practices		FY16 Landowner Share				
Boulton (Thomas)-FY15-01; Alt	Conservation	Current	2015 - State Cost-Share Fund	\$0.00			N
Intake Project	Drainage	State Grant	(Lincoln SWCD)				
Boulton (Thomas)-FY15-01; Alt	Conservation	Landowner	Landowner Share	\$0.00			Υ
Intake Project	Drainage	Fund	Landowner Share				
VanDerostyne (Gary)-FY15-02;	Agricultural	Current	2015 - State Cost-Share Fund	\$10,750.00	\$10,750.00	11/18/2015	N
WSCB Project	Practices	State Grant	(Lincoln SWCD)				
VanDerostyne (Gary)-FY15-02;	Agricultural	Landowner	Landowner Share	\$3,643.89	\$3,643.89	11/18/2015	Υ
WSCB Project	Practices	Fund	Landowner Share				
Weber (Joseph)-FY15-03-Alt.	Conservation	Current	2015 - State Cost-Share Fund	\$2,002.00	\$2,002.00	12/16/2015	N
Intakes Project	Drainage	State Grant	(Lincoln SWCD)				
Weber (Joseph)-FY15-03-Alt.	Conservation	Landowner	2015 Landowner Share	\$668.00	\$668.00	12/16/2015	Υ
Intakes Project	Drainage	Fund	2015 Landowner Share				

Activity Details Summary

Activity Details	Total Action Count	Total Activity Mapped	Proposed Size / Unit	Actual Size / Unit
638 - Water and Sediment Control Basin	9	9	3 COUNT	3 COUNT
173M - Alternative Tile Intake - Other	6	6	6 COUNT	6 COUNT
Blind Intake				
173M - Alternative Tile Intake - Other	1		1	
Blind Intake				

Proposed Activity Indicators

Activity Name	Indicator Name	Value & Units	Waterbody	Calculation Tool	Comments

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Final Indicators Summary

Indicator Name	Total Value	Unit
SEDIMENT (TSS)	105.31	TONS/YR
PHOSPHORUS (EST. REDUCTION)	108.31	LBS/YR
SOIL (EST. SAVINGS)	169.72	TONS/YR

Grant Activity

Grant Activity - Administer the State C-S Program					
Description	State C-S Program; Administer the State C-S P	Program			
Category	ADMINISTRATION/COORDINATION				
Start Date	21-Aug-14 End Date 16-Nov-16				
Has Rates and Hours?	No				
Actual Results	No funds spent as of Dec 31, 2014! As of November 16, 2016 the following admir spent 23.5 hours were spent on the FY15 C-S and one hour @ \$63.30, for a total of \$1,240. total of \$441.83. Conservation Technician spents	program breakdown as follows: 22.5 hou 95; In 2016, the District Manager spent a	rs @ \$52.34 for a total of \$1,177.65 total of 7.5 hours at \$58.91/hr for a		

Grant Activity - Amundson (Duane)-FY15-05; WSCB Project					
Description	Install 3-WSCBs w/FY16 C-S Dollars				
Category	AGRICULTURAL PRACTICES	AGRICULTURAL PRACTICES			
Start Date	8-Nov-15	End Date	16-Nov-16		
Has Rates and Hours?	No				
Actual Results	Installed 3-WSCBs with FY15 & FY16 C-S Dollars				

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	Activity Action - Amundson (Duane)-FY15-05; WSCB Project						
	Practice		638 - Water and Sediment Control	Count o	f Activities		3
			Basin				
	Description		Installed 3-WSCBs with FY15 & FY16	C-S Dolla	rs		
	Proposed Size	/ Units	3.00 COUNT	Lifespar	1		10 Years
	Actual Size/Un	its	3.00 COUNT	Installe	d Date		16-Nov-16
	Mapped Activi	ties	3 Point(s)				
Final Indicator for	Amundson (Du	ane)-FY15-0	05; WSCB Project				
Indicator Name		PHOSPHO	DRUS (EST. REDUCTION)		Value	51.85	5
Indicator Subcate	gory/Units	WATER PO	DLLUTION (REDUCTION ESTIMATES) LE	3S/YR	Calculation Tool	BWS	R CALC (FILTER STRIP)
Waterbody		Yellow Me	edicine				
Final Indicator for	Amundson (Du	ane)-FY15-0	05; WSCB Project				
Indicator Name		SEDIMENT	「(TSS)		Value	51.85	5
Indicator Subcate	gory/Units	WATER PO	DLLUTION (REDUCTION ESTIMATES) TO	ONS/YR	Calculation Tool	BWS	R CALC (FILTER STRIP)
Waterbody		Yellow Me	edicine				
Final Indicator for	Final Indicator for Amundson (Duane)-FY15-05; WSCB Project						
Indicator Name		SOIL (EST.	SAVINGS)		Value	74.8	
Indicator Subcate	gory/Units	WATER PO	DLLUTION (REDUCTION ESTIMATES) TO	ONS/YR	Calculation Tool	BWS	R CALC (FILTER STRIP)
Waterbody		Yellow Me	edicine				

Grant Activity - Boulton (Thomas)-FY15-01; Alt Intake Project					
Description	Install 1-Alt Intake				
Category	CONSERVATION DRAINAGE				
Start Date	17-Jun-15	End Date	16-Nov-16		
Has Rates and Hours?	No				
Actual Results	Cancelled Project				

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Activity Action - Boulton (Thomas)-FY15-Alt Intake Project					
Practice	173M - Alternative Tile Intake - Other Blind Intake	Count of Activities	1		
Description					
Proposed Size / Units	1.00	Lifespan	10 Years		
Actual Size/Units		Installed Date			
Mapped Activities	No				

Grant Activity - VanDerostyne (Gary)-FY15-02; WSCB Project			
Description	Install a total of 3 WSCBs with State C-S Funds		
Category	AGRICULTURAL PRACTICES		
Start Date	17-Jun-15	End Date	16-Dec-15
Has Rates and Hours?	No		
Actual Results	Installed 3-WSCB's; 1-South Project; 2-North Project		

Activity Action - VanDerostyne (Gary)-FY15-WSCB Project			
Practice	638 - Water and Sediment Control	Count of Activities	3
	Basin		
Description	Installed a total of 2-WSCBs with State C-S funds		
Proposed Size / Units	3.00 COUNT	Lifespan	10 Years
Actual Size/Units	3.00 COUNT	Installed Date	30-Oct-15
Mapped Activities	3 Point(s)		

Final Indicator for VanDerostyne (Gary)-FY15-WSCB Project			
Indicator Name	PHOSPHORUS (EST. REDUCTION) Value 31.88		31.88
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR Calculation Tool BWSR CALC (FILTER STRIP)		BWSR CALC (FILTER STRIP)
Waterbody	North Branch YMR		
Final Indicator for VanDerostyne (Gary)-FY15-WSCB Project			
Indicator Name	SOIL (EST. SAVINGS) Value 63.75		
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (FILTER STRIP)
Waterbody	North Branch YMR		

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Final Indicator for VanDerostyne (Gary)-FY15-WSCB Project			
Indicator Name SEDIMENT (TSS) Value 31.88			
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR Calculation Tool BWSR CALC (FILTER STRIP)		
Waterbody	North Branch YMR		

Grant Activity - Weber (Joseph)-FY15-03-Alt. Intakes Project			
Description	Install 6-Alt Intakes		
Category	CONSERVATION DRAINAGE		
Start Date	16-Sep-15	End Date	16-Dec-15
Has Rates and Hours?	No		
Actual Results	Replaced 6 open tile inlets with 6-Alt. Intakes		

Activity Action - Weber (Joseph)-FY15-03-Alt. Intakes Project			
Practice	173M - Alternative Tile Intake - Other Blind Intake	Count of Activities	6
Description	Replaced 6 open tile inlets with 6-blind intakes		
Proposed Size / Units	6.00 COUNT	Lifespan	10 Years
Actual Size/Units	6.00 COUNT	Installed Date	7-Dec-15
Mapped Activities	6 Point(s)		

Final Indicator for Weber (Joseph)-FY15-03-Alt. Intakes Project			
Indicator Name	PHOSPHORUS (EST. REDUCTION) Value 9		9
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR Calculation Tool Other		Other
Waterbody	Redwood River Watershed		
Final Indicator for Weber (Joseph)-FY15-03-Alt. Intakes Project			
Indicator Name	SEDIMENT (TSS) Value 6		
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR Calculation Tool Other		
Waterbody	Redwood River Watershed		

Grant Attachments

Document Name	Document Type	Description
2015 Program and Operations Addendum	Grant Agreement	2015 Program and Operations Addendum - Lincoln SWCD

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Document Name	Document Type	Description
2015 Program and Operations Addendum executed	Grant Agreement	2015 Program and Operations Addendum - Lincoln SWCD
Final Financial Report	Grant	2015 - State Cost-Share Fund (Lincoln SWCD)

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