

Grant All-Detail Report Shared Services 2014

Grant Title - Increased Engineering Capacity in NE Minnesota **Grant ID** - C14-9692 **Organization -** Area 3 - Technical Service Area

Grant Awarded Amount	\$250,000.00	Grant Execution Date	
Required Match Amount	\$62,500.00	Grant End Date	12/31/2016
Required Match %	25%	Grant Day To Day Contact	R.C. Boheim

Budget Summary

	Budgeted	Spent	Balance Remaining*
Total Grant Amount	\$250,000.00	\$247,067.49	\$2,932.51
Total Match Amount	\$62,500.00	\$62,500.00	\$0.00
Total Other Funds	\$0.00	\$0.00	\$0.00
Total	\$312,500.00	\$309,567.49	\$2,932.51

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

Budget Details

						Last	
	Activity					Transaction	Matching
Activity Name	Category	Source Type	Source Description	Budgeted	Spent	Date	Fund
Add one engineer to staff	Technical/Engi	Current	Increased Engineering Capacity	\$242,000.00	\$239,067.4	12/31/2017	Ν
	neering	State Grant	in NE Minnesota		9		
	Assistance						
Add one engineer to staff	Technical/Engi	Local Fund		\$62,500.00	\$62,500.00	12/31/2016	Y
	neering		TSA 3 local cash (non-state)				
	Assistance						
Grant administration	Administration	Current	Increased Engineering Capacity	\$8,000.00	\$8,000.00	10/14/2016	Ν
	/Coordination	State Grant	in NE Minnesota				

Activity Details Summary

Activity Details	Total Action Cour	nt Total Activity Mappe	d Proposed Si	ze / Unit	Actual Size / Unit
Proposed Activity Indica	ators				
Activity Name	Indicator Name	Value & Units	Waterbody Ca	culation Tool	Comments
Final Indicators Summa	ry				
Indicator Na	ame	Total Value	Unit		

Grant Activity

Grant Activity - Add one engineer to staff					
Description	The "Activity" will be solely to hire an engineer to increase engineering capacity of Area III SWCD TSA. Increased capacity will allow the TSA to provide more assistance to member SWCDs.				
	The new engineer will be licensed in Minnesota, or will be eligible to be licensed soon after beginning TSA employement. CWF funds will not be used to purchase equipment for the engineer; local funds will be used to meet these needs.				
	The new engineer will be able to work on all member SWCD projects, including those funded by cost share, clean water fund, Great Lakes Commission, Great Lakes Restoration Initiavtive.				
Category	TECHNICAL/ENGINEERING ASSISTANCE				
Start Date	14-Apr-14 End Date 31-Dec-17				
Has Rates and Hours?	Yes				
	One additional engineer has been hired. December 31, 2014: Engineer still employed. All funds used for staff. 1402 hours paid in 2014 using 75% state and 25% local funding. Engineer license anticipated October 2015. engineering backlogs are being addressed. Construction of TSA designed project in 2015 is scheduled for forty sites. That's over 20 more than 2014.				
	Engineering assistance has been made available to work on grant applications. An application to Save our Great Lakes is being completed using TSA engineering help. December 31, 2015: Engineer still employed. All funds used for staff. 1846 hours completed in 2015 using 75% state and 25%				
	local funding. 30 construction projects completed in 2015. that is 10 more than 2014. October 14, 2016: Engineer still employed. Professional Engineer exam to be taken this month. 1375.50 hours completed in 2016 to October 8, 2016 using 75% state and 25% local funding. 21 construction projects completed in 2016 plus more than				
	nine sites are in survey, design, or permitting stages.				

An extension to the end date of the grant was requested from BWSR to allow extra time to complete the grant, due to delays in the initial hiring process.
December 31, 2016: Engineer still employed. All funds used for staff. Over 21 construction projects completed in 2016.
December 31, 2017: Engineer still employed. All funds used for staff. During 2017 twenty-five site visits were completed. twenty projects were constructed with a total construction cost of \$1.285 Million.

Grant Activity - Grant administration				
Description	Ensure grant activity is completed and all reporting is completed as required			
Category	ADMINISTRATION/COORDINATION			
Start Date	14-Apr-14 End Date			
Has Rates and Hours?	No			
Actual Results	Hiring process was completed that lead to an additional engineer on staff.			
	Grant administration continues. 10/14/2016: Grant administration continues. Requested an extension for the grant to allow a little more time use the funds. extra time was needed due to a slight delay due to the hiring process taking longer than planned.			

Grant Attachments

Document Name	Document Type	Description
10142016 financial report signed	Progress	Progress Dated - 10/14/2016
2014 Competitive Grant	Grant Agreement	2014 Competitive Grant - Area 3 - Technical Service Area
2014 Competitive Grant executed	Grant Agreement	2014 Competitive Grant - Area 3 - Technical Service Area
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/31/2018
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 04/27/2015
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/31/2017
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 11/18/2016

Document Name	Document Type	Description
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 08/01/2014
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/29/2015
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/31/2017
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/29/2016
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 05/18/2016
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 10/14/2016
Amendment	Grant	Increased Engineering Capacity in NE Minnesota
Application	Workflow Generated	Workflow Generated - Application - 10/03/2013
SR_loc_10566.jpg	Grant	Increased Engineering Capacity in NE Minnesota
Work Plan	Workflow Generated	Workflow Generated - Work Plan - 03/26/2014
Work Plan	Workflow Generated	Workflow Generated - Work Plan - 01/24/2014
final financial report_2014 shared services	Grant	Increased Engineering Capacity in NE Minnesota
grantmap_10566_2013-10-02_10-43-14-AM.jpg	Grant	Increased Engineering Capacity in NE Minnesota