## AREA II Minnesota River Basin Projects

Project Title: FLOODWATER RETENTION BONDING GRANT CONTRACT NO. P16-4431 \$1,000,000 FY2016

GRANT PERIOD:
October 1, 2015 to June 30, 2018

<u>Extended to June 30, 2019</u>
Status as of December 31, 2017

Status as of December	Status as of December 31, 2017	
EXPENDITURES		
Charlestown 28 Dam	\$ 68,322.88	
Island Lake 2 Restoration	\$ 23,686.13	
Nordland 34 Restoration	\$ 28,760.33	
Upper Delhi 30_1 Restoration	\$ 20,101.07	
Lake Stay 3 Dam	\$ 43,471.62	
Gales 15 Dam	\$ 61,184.14	
Lake Benton 5 Restoration	\$ 21,289.13	
Upper Delhi 30_11-Flood Restoration	\$ 26,830.51	
Lake Benton 25 Restoration	\$ 50,105.48	
Ann 4 Restoration	\$ 24,133.04	
North Hero 4 Restoration	\$ 1,569.38	
Charlestown 30 Dam	\$ 85,425.00	
Monroe 16 Restoration	\$ 60,048.30	
Johnsonville 34W Restor.	\$ 18,607.05	
Lincoln CD37 Pump Station	\$105,931.82	
Nordland 19 Restoration	\$ 20,959.18	
Redwood Falls 18 Dam	\$ 70,057.26	
Gales 26 Stabilization	\$ 3,535.88	
Nordland 20SW Restoration	\$ 16,364.03	
Nordland 20SE Restoration	\$ 32,600.70	
Holly 1 Restoration	\$ 28,979.33	
Sodus 36 Repair	\$ 24,297.65	
TOTAL EXPENDITURE	\$836,409.91	
ENCUMBRANCES	\$131,620.83	
REMAINING FUNDS	\$ 31,969.26	



Member Counties:

Brown
Cottonwood
Lac qui Parle
Lincoln
Lyon
Murray
Pipestone
Redwood
Yellow Medicine

MINNESOTA RIVER BASIN PROJECTS

## **Project Description:**

Minnesota Statutes, Sections 103F.171-103F.187, establish a grant-inaid program administered by the Board of Water and Soil Resources for providing financial and technical assistance to local government units (counties, SWCDS, and watershed districts) located within the Area II watershed for project and construction costs of floodwater retarding and retention structures within a general plan for floodplain management.

Nine counties within Area II have entered into a Joint Powers Agreement since 1978 to coordinate the implementation of such floodwater retarding and retention projects, and for this purpose established Area II Minnesota River Basin Projects.

Statute authorizes BWSR to supervise the program and provide project grants not to exceed 75% of total project costs where federal funds are not utilized, or 50% of the nonfederal costs where federal funds are utilized. Costs eligible for financial assistance include consultant engineering for design and construction inspection, land rights acquisition, material testing, soil borings and analyses, permitting and project construction.

## **GRANT SUMMARY (to date):**

Total Project Costs = \$1,280,917.60 Local Match provided = \$319,269.83 Other Government Funding = \$ 125,237.86 2.62:1 state/local match

(3:1 minimum match required; for every \$3 state funds, \$1 local funds is needed)
289.70 acre-feet of new floodwater storage created, plus
249.89 acre-feet of floodwater storage restored

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