

PAST BONDING APPROPRIATIONS AND RESULTS

Area II Minnesota River Basin Projects has received bonding appropriations during the 1996, 1998, 2005, 2006, 2011, 2015 and 2018 Legislative Sessions specifically for floodwater retention projects. The 2023 appropriation was from the cash portion of the bonding bill that stemmed from general funds overseen by MMB. Appropriated funds provide for eligible project costs including construction, engineering, permits and flowage easements while project management is provided through Area II's administrative services.

ML 1996, Chapter 463, Section 11, Subdivision 2

State Appropriation	Local Match Required	Local Match Provided	Floodwater Storage Created/Restored	Cost-Share Ratio	
				Initial	Final
\$250,000	\$83,333.33	\$195,426.47	2,759 acre-feet	3:1	1.3:1

Projects Completed: 5 Road Retentions and 1 Dam/Grade Stabilization.

ML 1998, Chapter 404, Section 10, Subdivision 6

State Appropriation	Local Match Required	Local Match Provided	Floodwater Storage Created/Restored	Cost-Share Ratio	
				Initial	Final
\$500,000 \$496,559.00	\$333,000.00	\$328,586.84	1,774.7 acre-feet	1.5:1	1.51:1

Projects Completed: 6 Dam Restorations, 4 Road Retentions, 2 Wetland Restorations and 2 Dams

ML 2005, Chapter 20, Article 2, Section 10, Subdivision 4

State Appropriation	Local Match Required	Local Match Provided	Floodwater Storage Created/Restored	Cost-Share Ratio	
				Initial	Final
\$500,000	\$166,667	\$413,206.81	936 acre-feet	3:1	1.21:1

Projects Completed: 8 Dam Restorations, 1 Road Retention and 5 Dams/Grade Stabilizations

ML 2006, Chapter 258, Section 9, Subdivision 4

State Appropriation	Local Match Required	Local Match Provided	Floodwater Storage Created/Restored	Cost-Share Ratio	
				Initial	Final
\$500,000 \$472,971.04	\$166,667	\$233,451.51	650.8 acre-feet	3:1	2.14:1

Projects Completed: 7 Dam Restorations, 1 Road Retention and 6 Dams/Grade Stabilizations.

ML 2011 First Special Session, Chapter 12, Section 7, Subdivision 3

State Appropriation	Local Match Required	Local Match Provided	Floodwater Storage Created/Restored	Cost-Share Ratio	
				Initial	Final
\$1,000,000	\$333,333	\$528,169.75	796.31 acre-feet	3:1	1.89:1

Projects Completed: 25 Dam Restorations, 5 Road Retentions, 3 Grade Stabilizations and 14 Dams.

ML 2015, Chapter 5, Article 1, Section 6

State Appropriation	Local Match Required	Local Match Provided	Floodwater Storage Created/Restored	Cost-Share Ratio	
				Initial	Final
\$1,000,000	\$333,333	\$373,779.86	760.72 acre-feet	3:1	2.68:1

Projects Completed: 14 Dam Restorations, 1 Road Retention, 8 Grade Stabilizations and 1 Wetland Restoration.

ML 2018, Chapter 214, Article 1, Section 9, Subd. 3

State Appropriation	Local Match Required	Local Match Provided	Floodwater Storage Created/Restored	Cost-Share Ratio	
				Initial	Final
\$700,000	\$233,333	\$313,795.40	277.22 acre-feet	3:1	2.23:1

Projects Completed: 7 Dam Restorations, 3 Dams, and 3 Grade Stabilizations.

ML 2023, Chapter 71, Article 1, Section 4

GENERAL FUND CONSTRUCTION GRANTS

State Appropriation <i>remaining</i>	Local Match Required	Local Match Provided <i>to date</i>	Floodwater Storage Created/Restored <i>to date</i>	Cost-Share Ratio	
				Initial	Final
\$1,500,000 \$1,351,709.54	\$500,000	\$51,391.16	56.70 acre-feet	3 : 1	4.31 : 1

Projects Completed to date: 3 Dam Restorations