



2025 State of the Diversion

Cass County Commissioner Tony Grindberg, 2025 MFDA Board Chairman

2024 Year in Review

68 Components Under Construction





316K Hours Put on P3 Machinery



US Army Corps of Engineers.



800 **Boulders Placed** at Drayton Dam

Tb of Data Collected from Drone Surveying



28M

CY of Material Excavated

850K

CY of Material Excavated for the Southern Embankment & OHB Levee





23K

CY of Concrete **Placed**



CY of Concrete Placed at the



16 Miles of **Piling Driven** at RRS

Red River Structure



Trees Planted



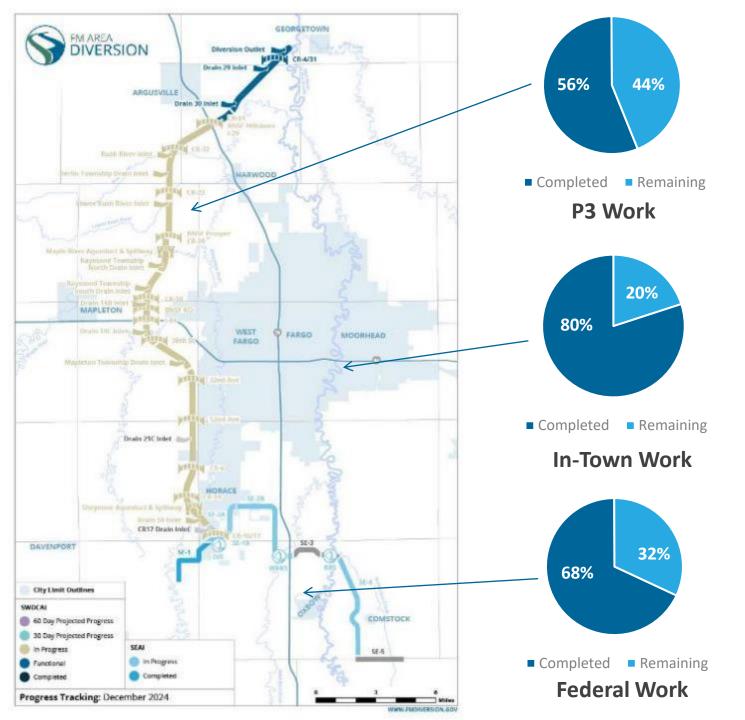
Acres of Native Grasses **Planted**





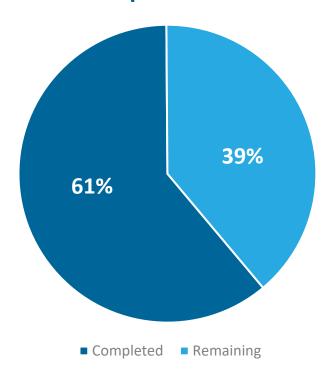
Stormwater Lift Stations Worked On



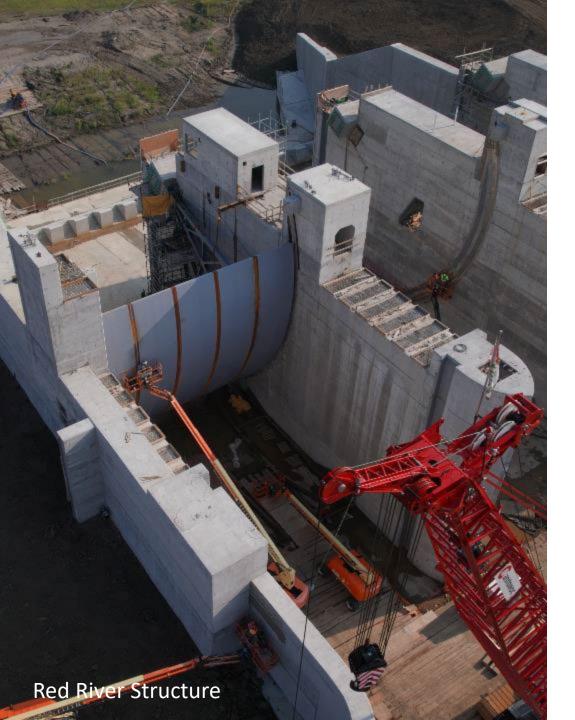




Construction Completion



FM Area Diversion Total





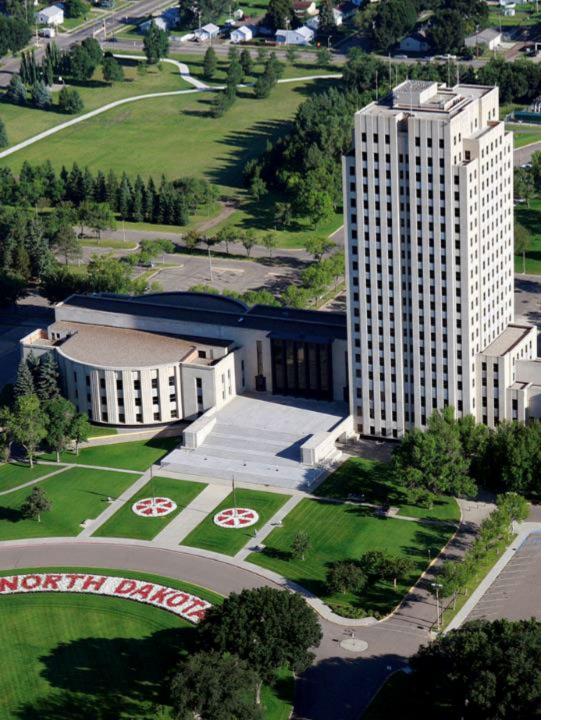
2025 MFDA Priorities





Onboard Jason Benson

- New MFDA executive director
- Former Cass County engineer
- Significant project experience
- Brigadier general in the Minnesota Army National Guard
- Start date: Feb. 1, 2025



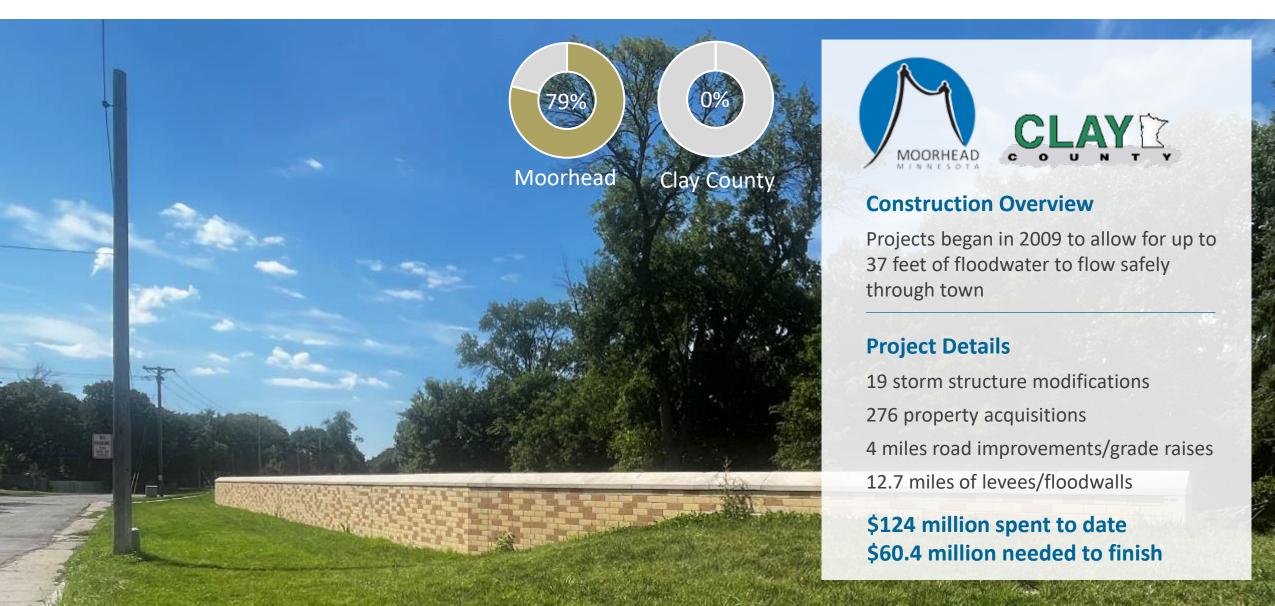


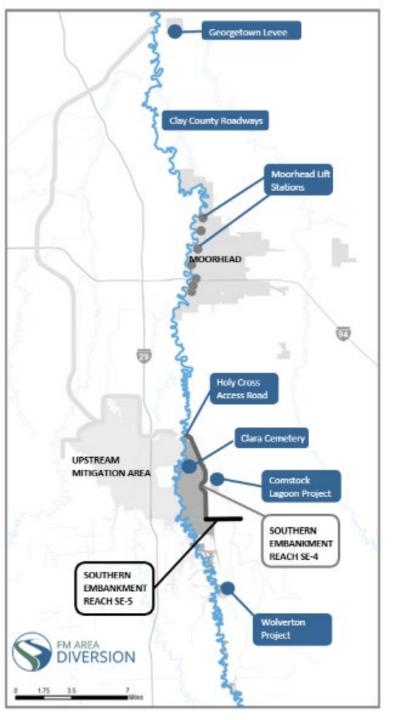
Develop 5-Year Strategic Plan

- Address Board challenges as the organization transitions from construction to O&M, ensuring sustainable operations and financial stability.
 - Administration of Funding & Finance Model
 - Board Policy & Guidance
 - Staffing & Transition Plan
 - Litigation/Conflict Management

In-Town MN Flood Protection To-Date









Secure MN Funding

\$60.4 million being requested from the DNR's Flood Damage Reduction Program



Clay County Roadways	\$11 million
Comstock Lagoon Project	\$5 million
Holy Cross Access Road	\$1.1 million
Southern Embankment Property Acquisition	\$2.2 million
Clara Cemetery	\$2 million
Georgetown Levee*	\$6.5 million
Wolverton Project*	\$16.6 million



Total: \$44.4 million

7 Flood Control Lift Station Improvements \$16 million

Total: \$16 million

MN Funding Resolution

Approved by the MFDA Board in November 2024

Clay Count Legislative Priorities:

https://claycountymn.go v/2092/Legislative-Priorities

RESOLUTION SUPPORTING MINNESOTA ENTITIES REQUEST FOR FUNDING FROM THE MINNESOTA LEGISLATURE

WHEREAS, the City of Moorhead and Clay County, Minnesota, are Member Entities of the Metro Flood Diversion Authority (the Authority); and

WHEREAS, the City of Moorhead is one of the three Non-Federal Sponsors of the Fargo-Moorhead Metropolitan Area Flood Risk Management Project (the "FM Diversion Project"); and

WHEREAS, the Authority was created to coordinate and oversee the construction, operation and maintenance of the FM Diversion Project; and

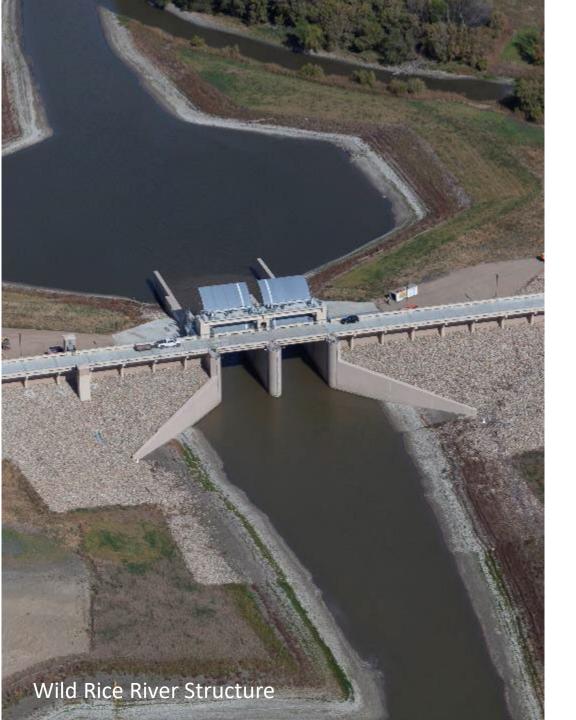
WHEREAS, the FM Diversion Project will benefit the City of Moorhead and Clay County by reducing flooding from the Red River in the City of Moorhead and in Clay County; and

WHEREAS, the City of Moorhead and Clay County, Minnesota, formed the Moorhead Clay County Joint Powers Authority (the "MCCJPA") to acquire lands in Minnesota and to foster cooperation between the City of Moorhead and Clay County regarding requests for funding and FM Diversion Project activities occurring within Minnesota; and

WHEREAS, the City of Moorhead and Clay County, Minnesota, intend to request funding from the State of Minnesota as set forth herein during the 2025 Minnesota Legislative Session and have requested that the Authority formally support that request; and

WHEREAS, the Authority finds that it is in the best interests of the FM Diversion Project to support the 2025 Minnesota Legislative Requests of City of Moorhead and Clay County, Minnesota.

NOW, THEREFORE, BE IT RESOLVED BY THE DIVERSION AUTHORITY BOARD THAT: The Authority supports funding requests of the City of Moorhead and Clay County, Minnesota, as described in Exhibit A, and will support such efforts.





Construction Commissioning and O&M Transition Plan

- P3 Transition Plan
 - Oversee construction closeout
 - Determine MFDA's O&M role
- USACE Asset Transfer Plan
 - Develop plan ensuring accountability and oversight
- In-Town Maintenance





Long-Term Priorities

- Flood Fight Coordination
 - Define roles/responsibilities for leading/coordinating flood responses with USACE and developer before substantial completion
- Post-Completion Plan
 - Develop flood response strategy for P3 operational phase of the P3

