



FARGO MOORHEAD DIVERSION PROJECT

MONTHLY UPDATE

16 Sept 2026

Ongoing Construction

1 Red River Structure (RRS)

Structure includes 3-50 ft. wide Tainter gates. Construction is 99% complete. Final punch list items being addressed and key turnover pending. Turnover to Sponsors for OMRRR anticipated in October 2026.

2 Reach SE-2B

99% complete. Contractor addressing punch list items. Completion date is 23 October 2026.

3 Reach SE-3

88% complete. Hwy 81 road repair ongoing and involves excavation and replacement of road embankment, flattening side slopes, repaving, and adding/replacing box culvert sections. Reopening date is TBD and weather dependent. Contract completion date is 19 October 2026.

4 Reach SE-4

85% complete. Topsoiling and seeding ongoing. Contractor resurfacing 130th Ave S. up and over. Contract completion date is 15 October 2026.

5 Reach SE-5

68% complete. Soil-cement placement is ongoing. Contract completion date is 31 October 2026.

Ongoing Mitigation

6 Forest Mitigation

Three Contracts. Planting/maintenance ongoing. Completion dates are December 2028.

7 Drain 27 Wetland Mitigation Project Plantings

Native plantings 5-year contract for wetland establishment. Completion date is 2 December 2027.

Operations, Maintenance, Repair, Replacement, Rehabilitation (OMRRR)

8 Reach SE-1B

Turnover to MFDA occurred on 14 September 2026. Turf maintenance ongoing.

9 Wild Rice River Structure (WRRS)

Turnover to MFDA occurred on 20 July 2026.

10 Diversion Inlet Structure (DIS)

Turnover to MFDA occurred on 15 June 2026.

11 OHB Reach 43-B Ring Levee

Turnover to MFDA occurred on 29 December 2025. Turf maintenance ongoing.

12 I-29 Raise

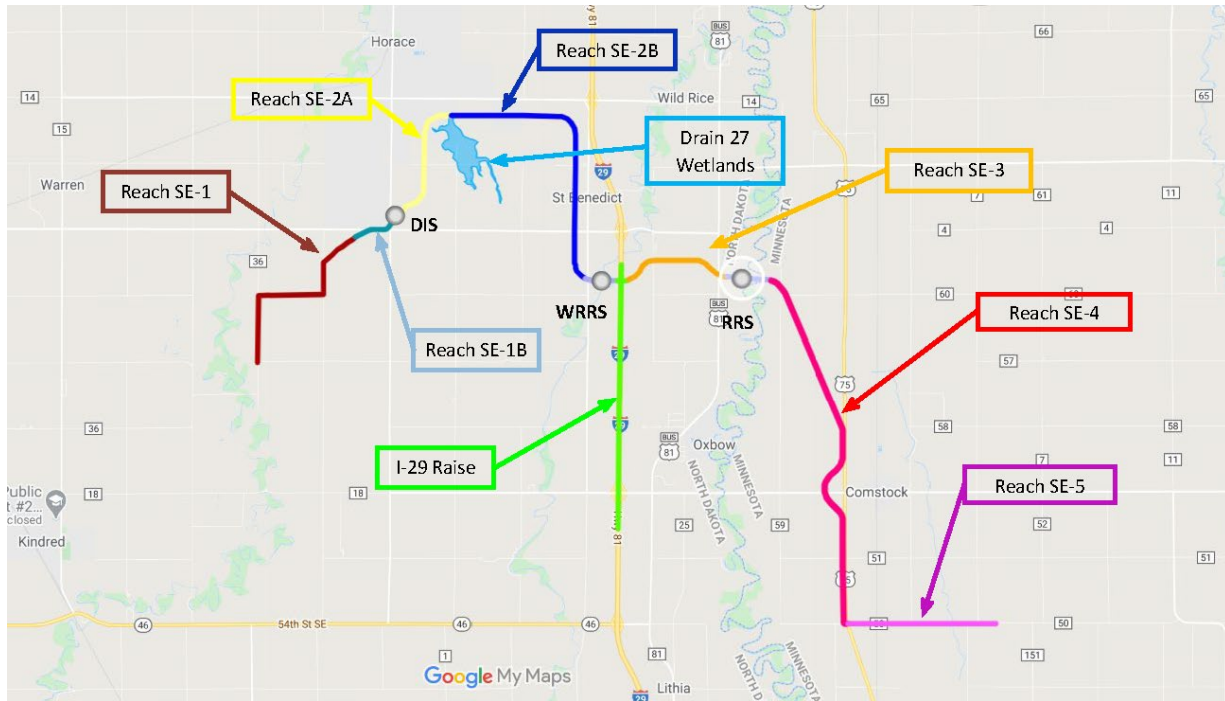
Turnover to MFDA occurred on 20 December 2025.

13 Drayton Dam Mitigation Project

Turnover to MFDA occurred on 28 Nov 2023.

14 Reach SE-1

Turnover to MFDA occurred on 29 December 2022.



Fargo-Moorhead Metro FRM – Federal Work/Southern Embankment and Control Structures

DIS = Diversion Inlet Control Structure

WRRS = Wild Rice River Control Structure

RRS = Red River Control Structure