

**Approved 2025-2028 STIP
Formal Amendments for the Period of 11/12/2024 - 12/6/2024**

SP	PROJECT DESCRIPTION	ATP/MPO	TYPE OF AMENDMENT	MPO/ATP APPROVAL DATE	STATE APPROVAL DATE	FHWA/FTA APPROVAL DATE	TOTAL COST BEFORE	TOTAL COST AFTER	CHANGE REASON
227-080-001	**PROTECT** CONSTRUCT STORM SEWER IMPROVEMENTS ALONG NORTH FORK CROW RIVER	ATP 3 - Twin Cities	FORMAL	11/13/2024	11/26/2024	12/5/2024	\$0	\$718,800	This Formal Amendment is to add a new PROTECT to FY 2026 of the 2025-2028 STIP. The \$575,104 of Federal PROTECT funds are from set-aside 8803-PROATP-26 (Revision 25.00-22). With the Federal funds from the set-aside there are sufficient Federal funds for this project, therefore, fiscal constraint has been maintained.
8680-200	I-94 & WRIGHT C.R. 137, CONSTRUCT ROUND-ABOUTS AT RAMP HEADS	ATP 3 - Twin Cities	FORMAL	11/13/2024	11/26/2024	12/5/2024	\$0	\$5,750,000	This Formal Amendment is to add a new State funded project to FY 2025 of the 2025-2028 STIP. The State funds are from set-aside 8803-LPP-25. This is a 100% State funded project, therefore, fiscal constraint has been maintained.
8680-199	Replace Old Bridge 86817 with New Bridge 86825 on I-94 over Wright CR 19	ATP 3 - Twin Cities	FORMAL	11/13/2024	11/26/2024	12/5/2024	\$6,729,000	\$6,729,000	This Formal Amendment is to carry this FY 2025 project forward to the 2025-2028 STIP. There is no change in the FY 2025 Federal funds, therefore, fiscal constraint is maintained
8816-3791	FHWA Statewide; Planning and development, construction and installation, operations and maintenance, and community outreach for 42 electric vehicle (EV) charging stations for use in rural, tribal, and historically underserved communities in Greater Minnesota.	ATP C - Statewide	FORMAL	11/13/2024	11/26/2024	12/5/2024	\$0	\$8,000,000	THIS FORMAL AMENDMENT IS TO ADD NEW PROJECT, SP 8816-3791, IN FY25 OF THE 2025-28 STIP. THE \$6,400,000 OF STP STATEWIDE FUNDS COMES FROM FHWA'S CHARGING AND FUELING INFRASTRUCTURE DISCRETIONARY GRANT (CFI ROUND 1B GRANT), THEREFORE FISCAL CONSTRAINT IS MAINTAINED.