2023-2026 SUPERIOR AREA TIP AMENDMENTS #8-12

TIP AMENDMENT #8

A TIP amendment has been requested by the Wisconsin Department of Transportation for preliminary engineering work associated with a proposed culvert replacement on an unnamed tributary to the Pokegama River crossing STH 105. Preliminary engineering work is scheduled for 2023.

2023 Transp	ortation I	Improvements	Projects ((Roadway)

Jurisdiction and	Project		Estimated	Costs & Thous	_	; Sources
Project Number	Description		Federal	State	Local	Total
WisDOT	STH 105	PE	102.8	25.7		128.5
	Culvert	ROW				
113-23-015	replacement on	CONST				
	unnamed tributary					
Amended to TIP	to Pokegama River					
in May 2023	PE 0.0 mi	TOTAL	102.8	25.7		128.5
	8760-00-02					

TIP AMENDMENT #9

A TIP amendment has been requested by the Wisconsin Department of Transportation for work associated with a proposed culvert replacement on an unnamed tributary to the Pokegama River crossing on STH 105. Construction/culvert replacement work is scheduled for 2026.

2026 Transportation Improvements Projects (Roadway)

Jurisdiction and Project	Project Description		Estimated Costs & Funding Sources Thousands			
Number			Federal	State	Local	Total
WisDOT	STH 105	PE				
	Culvert	ROW				
113-23-016	replacement on	CONST	2,364.4	591.1		2,955.5
	unnamed tributary					
Amended to	to Pokegama River					
TIP in May	Const/Replacement	TOTAL	2,364.4	591.1		2,955.5
2023	0.0 mi					
	8760-00-72					

TIP AMENDMENT #10

A TIP amendment has been requested by the Wisconsin Department of Transportation for work associated with a new local program referred to as the "Carbon Reduction Program". Work associated with the proposed project will be towards replacing existing light fixtures with LED fixtures along USH2 & STH 35. Preliminary engineering work is scheduled for 2023.

2023 Transportation Improvements Projects (Roadway)

Jurisdiction and Project	Project Description		Estimated Costs & Funding Sources Thousands			
Number			Federal	State	Local	Total
City of Superior	USH 2 & STH 35	PE			10	10
	Replace streetlights	ROW				
113-23-017	to LED. Pre-Eng	CONST				
	Carbon Reduction					
Amended to	Program 0.0 mi					
TIP in May	8998-00-45	TOTAL			10	10
2023						

TIP AMENDMENT #11

A TIP amendment has been requested by the Wisconsin Department of Transportation for work associated with a new local program referred to as the "Carbon Reduction Program". Work associated with the proposed project will be towards replacing existing light fixtures with LED fixtures along USH2 & STH 35. Work is scheduled for 2023.

2023 Transportation Improvements Projects (Roadway)

Jurisdiction and Project	Project Description		Estimated Costs & Funding Sources Thousands			
Number			Federal	State	Local	Total
City of Superior	USH 2 & STH 35	PE				
	Replace streetlights	ROW				
113-23-018	to LED. Constr.	CONST	74.1		31.1	105.2
	Carbon Reduction					
Amended to	Program 0.0 mi					
TIP in May	8998-00-46	TOTAL	74.1		31.1	105.2
2023						

TIP AMENDMENT #12

The MIC approved Pavement and Bridge Performance Measures (PM 2) and System Performance and Freight Measures (PM 3) on April 19, 2023. A formal TIP amendment process is requested to proceed with incorporating the new PM 2 and PM 3 targets into the 2023-2026 Superior TIP.

Infrastructure Performance Measures and 2022-2025 Targets (PM2)

Measure		2-Year	4-Year
Measure	Baseline	Target	Target
Percent of NHS* Bridges in Good Condition	51.3%	>49.0%	>48.0%
Percent of NHS Bridges in Poor Condition	2.6%	<3.0%	<3.0%
Percent of Interstate Pavement in Good Condition	65.9%	>60.0%	>60.0%
Percent of Interstate Pavement in Poor Condition	0.3%	<4.0%	<4.0%
Percent of Non-Interstate NHS Pavement in Good	36.3%	>30.0%	>30.0%
Condition	30.3 /6	/30.0 /6	/30.0 /6
Percent of Non-Interstate NHS Pavement in Poor	4.2%	<10.0%	<10.0%
Condition	4.4 /0	\10.0 /0	\10.0 /0

^{*}NHS = National Highway System

System Reliability Performance Measures and 2022-2025 Targets (PM3):

Measure	Baseline	2-Year Target	4-Year Target
Percent of Reliable Person Miles on the Interstate	96.4%	92.5%	93.0%
Percent of Reliable Person Miles Reliable on the Non- Interstate NHS	93.9%	91.0%	89.5%
Truck Travel Time Reliability Index	1.20	1.3	1.3

Questions regarding this project should be directed to Sheldon Johnson at 715-635-2197 or by email at sjohnson@nwrpc.com.