

**2026-2030 TIP
Public Review - September 17, 2026
NIRCC Amendments**

Proposed AM 27-59a		Proposed AM 27-59a									Proposed AM 27-59a				
Project Information: Route Location Work Type	DES #	Contract #	Phase	Fiscal Years & Cost Estimates					Other Year	Federal Funds	State Funds	Length	Contract # Funding Letting	AQC Date	Comments
				2026	2027	2028	2029	2030*				AM#		AQ Finding	
*SR 3	2200027	R-44542	PE	\$595,111						\$535,600	\$59,511	0.43 mi	R-44542		increasing CN (+\$940,000) for new total of \$1,583,000; previously amended into 2026-2030 TIP with Conformity date 8- 20-25 w/exempt finding
From I-69 to 0.5 miles N of I-69 (extending existing lanes)												27-59a	STBG		
Auxiliary Lanes			CN					\$1,583,000		\$1,266,400	\$316,600	25-116a	7/11/2029		
Total cost for project:	\$2,178,111		Totals	\$595,111	\$0	\$0	\$0	\$1,583,000		\$1,802,000	\$376,111				
Current AM 27-59a		Current AM 27-59a									Current AM 27-59a				
*SR 3	2200027	R-44542	PE	\$595,111						\$535,600	\$59,511		R-44542	5/13/2026	moving PE from FY25 to FY26; increasing PE (+\$510,111) for new total of \$595,111; changing letting date; previously amended into 2024-2028 TIP with Conformity date 6-24-25 w/exempt finding
From I-69 to 0.5 miles N of I-69 (extending existing lanes)												26-21a	STBG		
Auxiliary Lanes			CN					\$643,000		\$514,400	\$128,600	25-116a	7/11/2029		
Total cost for project:	\$1,238,111		Totals	\$595,111	\$0	\$0	\$0	\$643,000		\$1,050,000	\$188,111				

New Project AM 27-60a		New Project AM 27-60a									New Project AM 27-60a				
Project Information: Route Location Work Type	DES #	Contract #	Phase	Fiscal Years & Cost Estimates					Other Year	Federal Funds	State Funds	Length	Contract #	AQC Date	Comments
				2026	2027	2028	2029	2030*				AM#	Funding Letting	AQ Finding	
SR 930	2600932	R-45084	CN										R-45084		Adding DES # and Project to TIP; other DES #s assoc w/Contract #2300699, 2301100, 2401559, 2500967, 2600932
SR 930 2.7 mi e/o US 27							\$274,000			\$219,200	\$54,800		STBG		
New Bridge Construction (Pedestrian)												27-60a	9/13/2028		
Total cost for project:	\$274,000						\$274,000			\$219,200	\$54,800				