North Aurora Road Underpass at the CN Railroad

 Project Number:
 BR005
 Department:
 TRANSP ENGINEER DEVELOPMENT

Total Capital Cost: \$30,800,000.00 **Type:** Capital Improvement

Request description:

This project supports the implementation of the Road Improvement Plan and Coordinated Roadway Improvement component of the Comprehensive Transportation Plan. This project will involve the widening of the existing railroad bridge in order to allow a wider roadway beneath it. The road will be expanded to a four-lane cross-section with bicycle and pedestrian facilities. This is a joint project with the City of Aurora and Naperville Township. Federal Surface Transportation Program (STP) and Illinois Commerce Commission (ICC) participation has been secured for the construction portion of the project. Note: Construction, and Construction Engineering was reprogrammed to begin in CY24 to match STP Shared Fund timeframe. Anticipated maintenance costs will be determined after the design is established.

Capital Costs	FY2024	FY2025	FY2026	Total
Design				\$0.00
Construction Engineering	\$1,000,000.00	\$1,000,000.00	\$800,000.00	\$2,800,000.00
Land/Right-of-way				\$0.00
Construction/Maintenance	\$11,200,000.00	\$11,200,000.00	\$5,600,000.00	\$28,000,000.00
Land/Right-of-way 2				\$0.00
Land/Right-of-way 3				\$0.00
Construction Engineering 2				\$0.00
Total	\$12,200,000.00	\$12,200,000.00	\$6,400,000.00	\$30,800,000.00
Funding Source	FY2024	FY2025	FY2026	Total
Capital Projects Fund	\$12,200,000.00	\$12,200,000.00	\$6,400,000.00	\$30,800,000.00
Total	\$12,200,000,00	\$12,200,000,00	\$6,400,000,00	\$30,800,000,00

Account Codes (Capital Costs):

250-120-30-118-000-0000-00000-00000-531301 \$2,800,000.00 250-120-30-118-000-0000-00000-551502 \$28,000,000.00 \$30,800,000.00

Additional Information

Type of Project Upgrade/Replacement

External Funding Sources CMAP: \$9,800,000 (80% Federal / 20% Local)

ICC: \$12,000,000 Naperville City of Aurora: Enbidge ComEd

Project Manager Matt Calpin & Andy Hynes

Asset Type Streets