

SR 285/George Sellar Bridge - Additional EB Lane

Project Information		
PIN: 228500A	As of Date: July 2016	
Region: North Central	Regional Admin: D. Sarles	

State Route: SR 285 Current Status: Completed

Legislative Districts: 12

Project Description

Eastbound traffic is congested on each end of the George Sellar Bridge, partly caused by the two lanes on the Bridge acting as a pinch point of the traffic flow. An additional eastbound lane will be added to the bridge. This will increase flow on and off of the George Sellar Bridge to minimize travel time and associated congestion related collisions.

Project Milestones							
Original Date	Current Date	Status					
	Q3 2006						
	Q3 2005						
	Q1 2008						
	Q1 2009						
	Q1 2009						
	Q2 2011						
	•	Original Date					

Project Cost Summary (\$ in Thousands)								
Project Status	Leg. Initial Budget	Current Leg. Budget	Current Approved Cost					
Preliminary Engineering	reliminary Engineering \$0		\$1,885					
Right of Way	\$0	\$0	\$38					
Construction \$0		\$0	\$15,664					
Total	\$0	\$0	\$17,587					

Project Funding Summary - Current Approved Cost (\$ in Thousands)								
Project Phase	Nickel	TPA	Pre- Existing Funds	CWA	Other	Total		
Prelim Engineering	\$0	\$1,885	\$0	\$0		\$1,885		
Right of Way	\$0	\$38	\$0	\$0		\$38		
Construction	\$0	\$15,654	\$11	\$0		\$15,664		
Total	\$0	\$17,577	\$11	\$0		\$17,587		

O911Q8 GNB 42 (June 30, 2011) - This project widened the George Sellar Bridge on SR 285 to accommodate an additional eastbound lane. The project also built a new bicycle and pedestrian structure to replace the sidewalks that were removed to make room for the new fifth lane. Project benefits: Eastbound traffic was congested on both ends of the George Sellar Bridge and this project alleviates a bottleneck that was restricting traffic. The project will increase travel flow on and off the bridge to reduce travel times and associated congestion-related collisions. Highlights/challenges: The project required more extensive modifications to the existing bridge than initially anticipated in order to accommodate the additional lane. Budget performance: The project cost \$18.4 million at completion, about \$410,000 under the last approved budget. Earlier in the project, cost increases were needed due to materials cost escalation and design modifications mentioned above. In 2009, the project was awarded for \$12.9 million, \$2.3 million above the engineer's estimate. The 2009 Legislature approved an increase to the budget to cover the higher expenses for design, steel, and inflation. Schedule performance: The project was completed in June 2011, one quarter behind the last approved schedule, due to unsuitable weather conditions. The project opened to the public before the busy July 4, 2011, weekend.

Project Web Site: