

SR 522/Snohomish River Bridge to US 2 - Add Lanes
Project Information

PIN: 152234E	As of Date: October 2017
Region: Northwest	Regional Admin: L. Eng
State Route: SR 522	
Current Status: Completed	Legislative Districts: 01, 39

Project Description

This section of SR 522 experiences severe congestion and operational problems due to high traffic volumes. This project will improve the safety and capacity of the existing two-lane roadway by constructing two additional lanes on a separate alignment to form a four-lane divided highway from the Snohomish River Bridge to US 2 in the city of Monroe. Bridges will be constructed at High Bridge Road, Snohomish River, 164th Street, 154th Street, and US 2. The traffic signal at the US 2 westbound ramp will be modified and a roundabout will be constructed at the 164th Street westbound ramp. Right of Way will be purchased for roadway, detention pond, and wetland mitigation construction. The project also includes retaining wall, guardrail, storm sewer, fish passage, wildlife crossing, landscaping, signing, illumination, Intelligent Transportation System and paving work.

Contractor: 007938 - Scarsella Bros Inc. - \$15,541,435.30 - 6/1/2010 ~
 008128 - Scarsella Bros Inc. - \$73,138,890.32 - 5/26/2011 ~
 008830 - A-1 Landscaping and Construction, Inc - \$2,987,786 - 1/19/16

Project Milestones

Milestone	Original Date	Current Date	Status
Project Definition Complete	Q3 2003	Q3 2003	On Schedule
Preliminary Engineering Start	Q3 2003	Q3 2003	On Schedule
Environmental Complete	Q4 2008	Q4 2008	On Schedule
Right of Way Complete	Q1 2011	Q1 2011	On Schedule
Contract Advertisement	Q2 2010	Q2 2010	On Schedule
Operationally Complete	Q4 2014	Q4 2014	On Schedule

Project Cost Summary (\$ in Thousands)

Project Status	Leg. Initial Budget	Current Leg. Budget	Current Approved Cost
Preliminary Engineering	\$6,000	\$19,471	\$19,474
Right of Way	\$5,400	\$3,947	\$3,713
Construction	\$97,285	\$128,700	\$122,334
Total	\$108,685	\$152,118	\$145,521

Project Funding Summary - Current Approved Cost (\$ in Thousands)

Project Phase	Nickel	TPA	Pre-Existing Funds	CWA	Other	Total
Prelim Engineering	\$19,227	\$0	\$247	\$0		\$19,474
Right of Way	\$3,713	\$0	\$0	\$0		\$3,713
Construction	\$122,307	\$0	\$27	\$0		\$122,334
Total	\$145,247	\$0	\$274	\$0		\$145,521

SR 522/Snohomish River Bridge - Seismic
Project Information

PIN: 152236A As of Date: October 2017
 Region: Northwest Regional Admin: L. Eng
 State Route: SR 522
 Current Status: Pre-Construction Legislative Districts: 01, 39

Project Description
 Retrofit existing bridges to bring them up to current seismic standards and reduce the risk of catastrophic failure.

Project Milestones

Milestone	Original Date	Current Date	Status
Project Definition Complete			
Preliminary Engineering Start	Q4 2011	Q4 2011	On Schedule
Environmental Complete			
Right of Way Complete			
Contract Advertisement	Q1 2014	Q1 2022	Late
Operationally Complete	Q4 2014	Q4 2022	Late

Project Cost Summary (\$ in Thousands)

Project Status	Leg. Initial Budget	Current Leg. Budget	Current Approved Cost
Preliminary Engineering	\$0	\$278	\$304
Right of Way	\$0	\$0	\$0
Construction	\$0	\$2,511	\$2,911
Total	\$0	\$2,789	\$3,215

Project Funding Summary - Current Approved Cost (\$ in Thousands)

Project Phase	Nickel	TPA	Pre-Existing Funds	CWA	Other	Total
Prelim Engineering	\$0	\$0	\$304	\$0		\$304
Right of Way	\$0	\$0	\$0	\$0		\$0
Construction	\$0	\$0	\$2,911	\$0		\$2,911
Total	\$0	\$0	\$3,215	\$0		\$3,215

Project Web Site: