

Highway 169 St. Peter to LeSueur

Flood mitigation project – 2014 – Project timeline

STAGE 1: May 27th to mid-June

Construction

- Construct two cross overs. First one is south of Roberts Creek. The second is north of the Cambria silo.
- Construct all temporary bypass lanes on south bound Hwy 169 and temporary access to Treaty Site.

Traffic

 Maintain two lanes of traffic along northbound and southbound Hwy169 except for temporary lane closures for temporary widening and construction of two cross overs.

STAGE 2: Mid-June to early August

Construction

- Reconstruct and mill & overlay north bound Hwy 169 from Union St. to 500 feet north of Hwy 22/Dodd St.
- Remove Hwy 169 crossing at Ritt St.
- Reconstruct permanent access to Treaty Site.
- Reconstruct Hwy 169/93 Ramps.

Traffic

- Shift northbound Hwy 169 traffic to existing southbound Hwy 169.
- Two way traffic in southbound Hwy 169 from St. Peter to cross over by Roberts Creek.
- Two way traffic in northbound Hwy 169 from south of Roberts Creek to north of Cambria silo.

STAGE 3: Early August to early October

Construction

- Reconstruct southbound Hwy 169 from Union St. to 1,000 feet north of Hwy 22/Dodd St.
- Mill & overlay southbound Hwy 169 from 1,000 feet north of Hwy 22/Dodd St. to Roberts Creek.
- Upon completion of City of St. Peter construction, construct St. Julien St.
- Construct Hwy 22/Dodd St.

Traffic

- Shift southbound Hwy 169 traffic to northbound Hwy 169.
- Two way traffic in northbound Hwy 169 from St. Peter to cross over north of Cambria silo.

STAGE 4: Early October to October 24th.

Construction

- Construct Union St. to southbound Hwy 169. Union St. west of Old Minnesota Ave. to be constructed by City first.
- Finish constructing median R-Cuts, U turns and left turns on Hwy 169.
- Remove Hwy 169 crossing at Dranttel St. and Old Minnesota Ave.

Traffic

- Maintain one lane of northbound Hwy 169 and one lane of southbound Hwy 169 from St. Peter to cross over by Roberts Creek.
- Two way traffic in northbound Hwy 169 from south of Roberts Creek to north of Cambria silo.
- Maintain access to Nelson Painting and Dairy Queen.

For More Information

Visit: mndot.gov

Or contact: Adam Schendel, Construction Supervisor, 507-304-6201, adam.schendel@state.mn.us