Project History

- 1985 Scoping/ 1990 DEIS/ 1995 FEIS
- 1998 Braun process
- 1999 Amended Scoping Decision Document
- 2001 – preparation of SDEIS suspended
  - No agreement on Lift Bridge
  - No additional federal $$ for mitigation
  - Lack of municipal consent
Numerous documents have been prepared in compliance with National Environmental Policy Act (NEPA) requirements.

1985-Present
Where We Are Today

- Supplemental DEIS now being prepared
- Stakeholder Resolution process
- Stakeholder Criteria
Transportation

St. Croix River Crossing Project
Environmental

St. Croix River Crossing Project
Design

St. Croix River Crossing Project
Historic Resources

St. Croix River Crossing Project
Economic / Indirect effects
No Build Alternative
St. Croix River Crossing Project

Barrier Wall & Fence Studies

Barrier Wall & Fence Study
St. Croix River Crossing Project
Alternative B-1

St. Croix River Crossing Project
Alternative B-1

B1-3  6-500' EXTRADOSED BOX GIRDERS
Alternative B-1

B1-4 10-360' HAUNCHED CONC. BOX GIRDER S

St. Croix River Crossing Project
Alternative B-1 Wisconsin
Alternative C Overview

St. Croix River Crossing Project
Alternative C
TH 36 / TH 95 Interchange
Offset Diamond

St. Croix River Crossing Project
Alternative C

C 6-350' HAUNCHED CONC. BOX GIRDELS
Alternative C

St. Croix River Crossing Project

C2 500' CONC. DECK ARCH w. BACK SPANS & BOX GIRDER APPROACHES
Alternative C – Option 1 Wisconsin
Alternative C - Option 2 Wisconsin

St. Croix River Crossing Project
St. Croix River Crossing Project

Beach Road

TH 36

Osgood Ave.

TH 95

Sunnyside Marina

St. Croix River

Treatment Plant

Dahl Tech

TH 36 / TH 95 Interchange

Offset Single Point

Alternative D

St. Croix River Crossing Project
St. Croix River Crossing Project

Alternative D

Stillwater Interchange

STH 35

TH 36 / TH 95

Downtown Stillwater

Lift Bridge

St. Croix River

Houlton

Stillwater

NORTH

Alternative D

Stillwater Interchange

St. Croix River Crossing Project
Alternative D

D: 3 - 350' steel thru trusses

St. Croix River Crossing Project
Alternative D

D2 500' Steel Bow String
"Main Span" w. 5-250' Haunched Conc. Girder(s)

St. Croix River Crossing Project
Alternative D
Alternative D

St. Croix River Crossing Project

D 500' CONC. THRU ARCH
w. 5 - 250' CONC. ARCHES
Alternative D Wisconsin

St. Croix River Crossing Project
Alternative E Overview

Downtown Stillwater

Lift Bridge

Houlton

Lily Lake

St. Croix River

Stillwater

TH 36

TH 95

Oak Park Heights

CTH E

STH 35 / 64

STH 35

TH 36

TH 95

St. Croix River Crossing Project
Alternative E

St. Croix River Crossing Project
Alternative E

St. Croix River Crossing Project
Alternative E

500' main span thru arch
W. 4 - 250' flush haunched
concrete box girders

St. Croix River Crossing Project
Alternative E Wisconsin