Highway 101 Twinning Falmouth to Three Mile Plains

Falmouth to Three Mile Plains Community Liaison Committee

- Replacement of the aboiteau
- Protect Windsor and nearby communities from tidal flooding
- Provide a route for the new Hwy 101 and the Dominion Atlantic Railway

The Project

Final Phase of twinning Hwy 101 from Halifax to Exit 10 – Hortonville

Why Twin the Highway?

- 15,000 vehicles per day
- Safe and efficient operation

Where?

- near Falmouth.
- median.

• From Exit 5 at Three Mile Plains to the existing twinning west of Exit 7

Construct new lanes next to the existing highway, separated by a

When?

- Being planned and designed now
- Construction to begin when funding is available

Community Liaison Committee

- Approx. 15 representatives of the local communities
- Tried to have representation across community interests
- Municipalities represented
- NS Transportation and Infrastructure Renewal and NSDA are observers as members of the Project Team

Purpose of Committee

- To have dialog with the community about the project
- Discuss issues and concerns, seek advice
- Is an advisory committee, not a decision-making committee
- Members are asked to communicate back to the community

Communications

- www.hwy101windsor.ca
- Mailing list people can subscribe to on the website
- Newsletters will be available
- Open House(s)
- Ideas?





The Highway 101 Community Liaison Committee (CLC) is dedicated to keeping you, and your community, informed about the design, construction and operation of the Highway 101 twinning project, and to gathering your input on

Highway 101 Twinning – Three Mile Plains to Falmouth **Community Liaison Committee**

Search

About The CLC

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News

Current news and information on the Highway 101 Twinning – Three Mile Plains to Falmouth Project. To keep up-to-date on this project with notifications of new posts, subscribe to our newsletter.

Library

The Library contains documents that are important to the project. These include reports, photos and videos. All reports are available for download.





Next Steps

- Environment
- They will decide if the project is approved or not, and with what conditions
- Environment

Environmental assessment document to be filed with Nova Scotia

Then design can proceed based on the feedback from Nova Scotia

Questions?