



March 4, 2015

New Brunswick installs Algonquin Modular Panel Bridge using its own crew

The New Brunswick Department of Transportation and Infrastructure (NBDTI) recently installed one of our popular Algonquin Modular Panel Bridge Systems using its own district crews instead of a contractor. The new bridge is a permanent replacement for a failed wooden Howe Truss bridge on Route 550 near Centreville in Carleton County.

The Algonquin Modular Panel Bridge — our best-selling option

The Algonquin Modular Panel Bridge is one of the most popular prefabricated steel panel bridge systems in the world, with:

- 3 m pinned truss panels
- Clear spans of up to 61 m in increments of 3 m
- Standard roadway widths of 3.15 m, 4.2 m and 7.35 m
- Internal and cantilevered footwalks
- Configurable for vehicular, pedestrian or utility support uses

See all Project Profiles on algonquinbridge.com

Project at a glance:

Location: Centreville, Carleton County, NB

Owner: NBDTI

Product: Algonquin Modular Panel Bridge

Application: Stream Crossing



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