Five Rivers

Provincial-Municipal Highway Partnership Program Three-Year Plan

2029 - 2031

August 2026
Department of Transportation and Infrastructure

New Nouveau Brunswick

INTRODUCTION

Five Rivers has prepared a
Three-Year Plan for the years 2029-2031 for *the Provincial-Municipal Highway Partnership Program*. Included are project names, descriptions, project limits, cost estimates and financing for each selected project.

THREE-YEAR PLAN CONTENT

DTI publishes a three-year annual capital plan of anticipated projects. These projects include bridges, highways, buildings, and the Provincial-Municipal Highway Partnership (PMHP) Program.

The Three-Year Plan for the PMHP Program includes the following:

1. Certified copy of the resolution from Council adopting the PMHP Program Three-Year Plan of the local government.

2. Schedule A: Project Description. Schedule A to be completed separately for each project including project name, description, project limits and estimated costs.

3. Schedule B: PMHP Funding Request Summary (Excel spreadsheet).

4. Schedule C: Checklist signed by CAO or Transportation head.

Five Rivers

THREE-YEAR PLAN

FOR THE PROVINCIAL-MUNICIPAL HIGHWAY PARTNERSHIP (PMHP) PROGRAM

2029-2031

RESOLUTION

202X-XXX Moved by Councilor _____ and seconded by Councilor _____ "that the document entitled ___(Name of your local government)__ *Three-Year Plan for the PMHP Program 2029-2031* be adopted".

Motion Carried

I certify that the above resolution of the council of _____ was adopted while in *regular/special* session *XXXXXX, 202X.*

_____
SEAL

_____
CLERK

_____
NAME OF YOUR LOCAL GOVERNMENT

Schedule A – Project 1

Route 116: Civic Address 23 to 9982

Project Description:

This project involves asphalt milling and resurfacing from civic address 23 to 9982 on route 116 (Bonar Law Avenue), which covers an approximate distance of 1200 meters. It will also involve shoulder restoration.

Identify non-eligible items of work that will be done as part of this project (i.e., water main, sanitary sewer, sidewalk, etc.):

Year	DTI Contribution of Eligible Items (000s)	Municipal Contribution of Eligible Items (000s)	Other Contribution of Eligible Items (000s)	Non-Eligible Items (000s)	Total Project Cost (000s)
2029	$1,327,500	$147,500			$1,475,000
2030					
2031					

(Use a copy of this page for each project in your submission)

Schedule A – Project 2

Route 134: Rexton Bridge to Station Street

Project Description:

This project involves asphalt milling and resurfacing from the Rexton Bridge to Station Street, which covers an approximate distance of 1200 meters. In addition, the road segment requires repairs to gutter and curb at various locations.

Identify non-eligible items of work that will be done as part of this project (i.e., water main, sanitary sewer, sidewalk, etc.):

Year	DTI Contribution of Eligible Items (000s)	Municipal Contribution of Eligible Items (000s)	Other Contribution of Eligible Items (000s)	Non-Eligible Items (000s)	Total Project Cost (000s)
2029					
2030	$1,372,500	$152,500			$1,525,000
2031					

(Use a copy of this page for each project in your submission)

Schedule A – Project 3

Route 134: Rexton Bridge to Centennial Avenue

Project Description:

This project involves asphalt milling and resurfacing from the Rexton Bridge to Centennial Avenue, which covers an approximate distance of 725 meters. In addition, the road segment requires repairs to gutter and curb at various locations.

Identify non-eligible items of work that will be done as part of this project (i.e., water main, sanitary sewer, sidewalk, etc.):

Year	DTI Contribution of Eligible Items (000s)	Municipal Contribution of Eligible Items (000s)	Other Contribution of Eligible Items (000s)	Non-Eligible Items (000s)	Total Project Cost (000s)
2029					
2030					
2031	$810,000	$90,000			$900,000

(Use a copy of this page for each project in your submission)

Schedule A – Project 4

Route 116: Civic Address 23 to 134 Intersection (RCB)

Project Description:

This project involves asphalt milling and resurfacing from the intersection with Route 134 (Main St) to Civic Address 23, which covers an approximate distance of 400 meters.

Identify non-eligible items of work that will be done as part of this project (i.e., water main, sanitary sewer, sidewalk, etc.):

Year	DTI Contribution of Eligible Items (000s)	Municipal Contribution of Eligible Items (000s)	Other Contribution of Eligible Items (000s)	Non-Eligible Items (000s)	Total Project Cost (000s)
2029					
2030					
2031	$540,000	$60,000			$600,000

(Use a copy of this page for each project in your submission)

Schedule B: PMHP Funding Request Summary

Please refer to the Excel document named: "**PMHP Funding Request Summary 2029-2031.xls**".

Schedule C: Checklist

- Schedule A for each individual project duly completed
- Schedule B duly and correctly completed
- Signed Council Resolution
- Submitted application by the requested deadline
- Failure to have the above completed properly and on time may result in the rejection of the application

Authorized Signature:_____