

# **REPORT**

## ***Engineering Services***

**To:** Mayor Johnstone and Members of Council  
**Date:** September 11, 2023

**From:** Lisa Leblanc  
Director of Engineering Services  
**File:** 05.1035.10  
(EDMS Doc# 2353524)

**Item #:** 2023-585

**Subject: Pattullo Bridge Replacement Project – Upcoming Traffic Impacts**

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### **RECOMMENDATION**

**THAT** Council receive this report for information.

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### **PURPOSE**

The purpose of this report is to provide Council with an update of upcoming traffic impacts due to the ongoing work on the Pattullo Bridge Replacement project.

### **BACKGROUND**

The Pattullo Bridge Replacement Project (PBRP) is being overseen and delivered by TI Corp. The last update to Council on the project was April 3, 2023.

### **DISCUSSION**

The Pattullo Bridge Replacement Project requires temporary re-routing of traffic at various locations to facilitate the many phases of construction. A Memorandum from TiCorp (Attachment 1) outlines the New Westminster traffic impacts that are expected this upcoming Fall 2023.

**FINANCIAL IMPLICATIONS**

There are no financial implications for the City associated with this information report.

**INTERDEPARTMENTAL LIAISON**

The project team consists of representation from multiple City departments, including Engineering, Parks and Recreation, Electrical Utility and Climate Action, Planning and Development.

**OPTIONS**

The following options are presented for Council's consideration:

1. THAT Council receive this report for information;
2. THAT Council provide staff with alternative direction.

Staff recommend Option 1.

**CONCLUSION**

TI Corp has provided a memorandum outlining the project related traffic impacts planned in New Westminster this upcoming Fall 2023.

**ATTACHMENTS**

Attachment 1 – Memorandum from TiCorp dated September 11, 2023

**APPROVALS**

This report was prepared by:  
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This report was reviewed by:  
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This report was approved by:  
Kwaku Agyare-Manu, Acting Director, Engineering Services  
Lisa Spitale, Chief Administrative Officer