

Advanced Routing and Permitting System

Permit Application

Application Analysis Administration

App No: Status: Permit No:

Permit Info Loading Weight Route Bridge Conditions Notes Summary

Permit Requested For: Province Winnipeg Brandon

Permit Type:

Period of Move: Reporting Frequency: Starting:

Paid By: No: Auth No:

Amount \$(CAD):

Requestor: Phone: Ext:

Registered Owner

NSC/DOT:

Address:

City: Prov./State: Postal/Zip Code:

Phone: Ext: Phone 2: Ext 2:

IRP: IFTA:

Delivery

Deliver By:

To:

Address:

City: Prov./State: Postal/Zip Code:

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Summary

Load/Cargo

Description

Load Weight: kg

Own Goods: Yes No

Stripped of:

Towed Hauled Self Propelled

Vehicles

Type:

Plate No:

Prov./State:

Axes:

Unit List

Trailer List

RRF/RGVW:

kg

kg

VIN:

Power Unit

Unit Two

Unit Three

Unit Four

Power Unit Year:

Power Unit Make:

Power Unit Model:

Vehicle Owner:

Overall Dimensions

Width: m Height: m Length: m

Approx Gross Weight: kg Front Proj: m

Power Unit Wheelbase: m Trailer Wheelbase: m

Legal Gross Weight: Yes No

Legal Axle Weight: Yes No

RTAC: Yes No

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Axes

Number of Axes:

Total Proposed Weight (kg):

Axle: 1 2 3 4 5 6 7 8 9

Number of Tires:

Tire Size (mm):

Proposed Weight (kg):

Distance Between Axes (m):

First

Previous

Next

Last

Compute Group Weights

Group Weight

Total Max. Permittable Weight (kg):

Group:

Axle:

Proposed/Actual Wt (kg):

Max Weight RTAC (kg):

Max Weight A1 (kg):

Max Weight B1 (kg):

Combined Short Spacing Wt (kg):

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Origin:

Destination:

Directions:

Distance (km)

RTAC:

A1:

B1: