

TRAVIS Multi-Jurisdiction Data Entry Project, Consultant Selection

Please complete and fax to:

TRAVIS Project Administrator, Transport Engineering Branch, Alberta Transportation
403-340-5092

Municipality Name: _____

Contact (name and phone): _____

Wish to do own data entry (Province will contact to arrange training): _____

Preferred TRAVIS Data Entry Consultant:

| Consultant | Preference (1-4) |
|--------------------------------|-------------------------|
| A-Plus Registry | |
| Central Source Fleet Solutions | |
| RoaData Services | |
| Those Truckin' Permits | |

No Consultant Preference _____

Preferred Date(s): _____

(if empty, the consultant will contact you to set up a date and time):

Comments:

Transportation Safety Services Division
Transport Engineering

Room 401, Provincial Building
4920 – 51 Street
Red Deer, Alberta
Canada T4N 6K8

Telephone 403-340-5189
Fax 403-340-5092
Toll-Free connection - Dial 310-0000

November 25, 2011

Dear Mayors and Reeves of Alberta Municipalities:

Subject: Municipal Participation in TRAVIS Multi-Jurisdiction Permitting Initiative

The provincial/municipal oversize vehicle permitting system, TRAVIS Multi-Jurisdiction (MJ), is now available to provide permitting support to all municipalities in Alberta.

To facilitate the task of the initial setup of municipal data and business rules into TRAVIS MJ, four consultants have been pre-qualified by the Province to perform municipal data entry into TRAVIS MJ. This service is available at no cost to your municipality.

These consultants have received training in TRAVIS MJ from the Province and are approved to provide the following data entry services:

- Permit condition text
- Alert text
- Municipal contact details
- Municipal user roles
- Client groups
- Service Warnings
- Road Network data:
 - a) Road Segment Groups
 - b) Truck Routes
 - c) Road Bans
- Construction (current, if any)
- Policy Rules

If your municipality has a preference, please rank the consultants on a scale from 1-4 (with 1 being highly preferred, 4 being rejected consultant). If you have no preference, please check the "No Preference" line and a consultant will be assigned to you by the Province.

Your municipality has the option of performing the data entry with internal resources. The Province will provide your staff with training and support at no charge.

Also enclosed is a document that details the data required to fully implement TRAVIS MJ. This data should be assembled in advance of the consultant commencing work, as their project scope does not include generating the required data.

If you have comments or questions, please fill in the comments area or call the TRAVIS MJ Project Administrator at 403-340-5189.



Imants Kruminis, P.Eng.
Transport Engineering Branch

attachments