

Teslin River Bridge Deck Construction

Km 1296 Alaska Highway # 1, Yukon 2006-2007

TRAFFIC ACCOMMODATION BULLETIN

- Anticipated construction period is from 15 May 2006 to 15 October 2006 and from 16 April 2007 to 15 October 2007
- One lane of the bridge will be closed to traffic during construction while both lanes will be open to traffic over the winter shutdown from 15 October 2006 to 15 April 2007.
- Available traffic lane will be 3.0 m wide (9' – 9), clear
- No restriction on vehicle height
- Height of the temporary center-line barrier will be 0.5 m (1' – 8) above the deck
- During concrete pour, traffic will be guided across the bridge by a pilot vehicle at a restricted speed of 5 km/h
- No complete closure of the bridge during construction except in case of an emergency
- Maximum delay of 15 minutes during routine construction and maximum delay of 30 minutes during concrete pour
- Stakeholders will be informed through media announcements at least a week in advance of scheduled concrete pour
- Full legal load will be allowed during construction and any load restriction will be conveyed to stakeholders through media announcements well in advance
- A written request at least 10 working days in advance of scheduled travel will be required for oversize and overweight trucks
- Traffic has to follow the speed restriction, signal and other warning signs

Dated: 21 February 2006