BRITISH COLUMBIA | Ministry of Transportation and Transit

HIGHWAY WORK AUTHORIZATION

This application is to be submitted ten business days prior to any proposed highway work. Contact the Transportation Management Centre BC at 1-866-707-7862 at the initiation/termination of any highway authorization. The authorization must be made available at the worksite upon request.

TO

District Office (find your nearest MOTT office HERE):

FROM

Organization Name/Applicant:

Contract Person:

Primary Phone: | Email:

Existing MOTT Permit Number: N/A ☐

on Highway between (List Starting Road / Landmark) and (List Ending Road / Landmark)

Nearest community/city:

☐ I request authorization to work within the Ministry right-of-way (check as many boxes as required): ☐ Northbound ☐ Southbound ☐ Eastbound ☐ Westbound

☐ I request authorization to close the Ministry right-of-way (indicate what will be closed by checking all applicable boxes below):

☐ Right Turn Lane ☐ Middle Lane ☐ Left Turn Lane ☐ Work on Shoulder ☐ Cyclists/Pedestrians ☐ Single Lane Alternating Traffic

☐ Curb/Outside Lane ☐ Centre/Inside Lane ☐ All Lanes ☐ Ramp Closure ☐ Bridges/Intersections

Time of Day: AM PM to AM PM Dates: to

Days of the Week: ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday

For the purpose of performing the following works:

_____

_____

_____

In the above noted direction, the highway is ☐ one (1) ☐ two (2) ☐ three (3)

or more lanes wide and ☐ zero (0) ☐ one (1) ☐ two (2) lanes of traffic will be maintained in the same direction as the closure.

Will your proposal impede loads that exceed any of the following: ☐ 4.4m wide ☐ 4.88m high ☐ 40m length ☐ 64,000 kg weight? ◉ Yes ◉ No

All work must comply with the current BC MoTT Traffic Management Manual for Work on Roadways

Attach your Traffic Management Plan (TMP) and identify category level of the following:

Initial Project Assessment Category Choose One Project Risk Analysis Category Choose One Final Project Category Choose One

I, the Traffic Control Supervisor, carry a valid TCP certification and am responsible for the implementation of this plan.

Print Name_____

TCP's Emergency 24/7 Contact Phone:_____

Signature_____

MINISTRY ONLY

Ministry representative to forward an authorization to TMCBC and local MC

☐ Accepted as submitted.

☐ Accepted with conditions.

☐ Not accepted.

_____

_____

Ministry Employee's Name: _____ Date: _____

HIGHWAY WORK AUTHORIZATION

THE FOLLOWING CONDITIONS APPLY TO ALL H1080 AUTHORIZATIONS:

A. Lane closures are not allowed during periods of inclement weather and/or as directed by the Ministry.

B. Traffic control during a holiday period is prohibited unless prior approval is obtained from the Ministry.

C. You must resubmit your application if:

(a) changes to work activities alter traffic management requirements;

(b) changes are made to the scheduling of work activities; or

(c) changes are made to the Traffic Management Plan. If a Traffic Management Plan has been signed and sealed by a Traffic Engineer, any changes that significantly impact the planned traffic operations must be communicated to the Traffic Engineer for review.

D. A Traffic Engineer is a Professional Engineer who is licensed in British Columbia and qualified and experienced in traffic management planning and highway safety. A Traffic Engineer is a requirement for Category 3 Traffic Management Plans and may be required on Category 2 Traffic Management Plans.

E. Districts may have their own specifications, requirements, and systems for Traffic Management Plans due to different traffic volumes, classifications of Highways and unique operating areas. See below. These may include:

- hours of work, acceptable delay, and lane closures
- acceptable temporary traffic control devices
- notification requirements
- municipal approval
- review requirements
- requirements for plan review, updates and modifications
- minimum requirements for Traffic Management Plan documentation

District Specific Conditions already in place:

F. **SA01: Vancouver Island District** – South Island Local Area Specification 1.06 Lane Closures

- Prohibited lane closures on segments of Highway 1, 14, 17, 18 and McKenzie Ave as per Table PM1.06.2-4. All lane closures prohibited under conditions 1.06.3 a) thru e)

SA02: Vancouver Island District – Central Island Local Area Specification 1.04 Lane Closures

- Prohibited lane closures on segments of Highway 19 as per Table PM1.04.2-4. All lane closures prohibited under conditions 1.06.3 a) thru e)

SA04: Lower Mainland District – Howe Sound Local Area Specification 1.07 Lane Closures

- Prohibited lane closures on segments of Highway 1 and 99 as per Table PM1.07.2-5. Adjust or terminate Services if a Traffic. Delay exceeds 3 minutes (PM1.07.2-4)

SA06: Lower Mainland District – Lower Mainland Local Area Specification 1.10 Lane Closures

- Prohibited lane closures on segments of Highway 1 as per Table PM1.10.2-5. Adjust or terminate Services if a Traffic Delay exceeds 3 minutes (PM1.10.2-4). All lane closures prohibited under conditions 1.10.3 a) thru e)

SA07: Lower Mainland District – Fraser Valley Local Area Specification 1.05 Lane Closures

- Prohibited lane closures on segments of Highway 1 as per Table PM1.05.2-4. All lane closures prohibited under conditions 1.05.3 a) thru e)

SA08: Okanagan-Shuswap District – South Okanagan Local Area Specification 1.04 Lane Closures

- Prohibited lane closures on segments of Highway 97 and Highway 33 as per Table PM1.04.2-4. All lane closures prohibited under conditions 1.04.3 b) thru e)

SA13: Okanagan-Shuswap District – Okanagan-Shuswap Local Area Specification 1.05 Lane Closures

- Prohibited lane closures on segments of Highway 97, Highway 6 and Hwy 97A, Highway 97B and Highway 1 as per Table PM1.05.2-4. All lane closures prohibited under conditions 1.05.3 b) thru e)

SA15: Thompson-Nicole District – Thompson Local Area Specifications 1.04 Lane Closures

- Prohibited lane closures on segments of Highway 1, Highway 5, Mount Paul Way and Halston Connector as per Table PM1.04.2-4. All lane closures prohibited under conditions 1.04.3 b) thru e)