

City of Fort St. John 10631 – 100th Street Fort St. John BC V1J 3Z5 p.250.787.8150 f.250.787.8181 www.fortstjohn.ca

WORK NOTIFICATION/ LANE CLOSURE REQUEST

Application must be completed if work is taking place within any City rights of ways. A Traffic/Pedestrian management plan must be submitted if works are taking place in a roadway, sidewalk or walking path.

SECTION 1: LOCATION OF WORK					
Cl C					
Closest Ci	ivic Address				
Road Nan	ne	between		_ and	
Detailed [Detailed Description of the Works Involved in this Application: (e.g. utility installation, environmental drilling)				
Work to b	pegin	Work to be completed	by		
SECTION 2: APPLICANT INFORMATION					
Annliannt	Nome				
Applicant Name					
Company	Name			<u></u>	
Applicant	Address	City	Prov	Postal Code	
Applicant Contact Phone Number Email					
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SECTION 3: SITE PLANS, DRAWINGS and DOCUMENTATION					
Provide two sets of the following drawings (maximum size 11x17) and digital copy (pdf or dwg) and/or drawings illustrating the following:					
illustrating the following.					
 Location of works (conduit, wells poles etc) Traffic/pedestrian management plan if obstructing roadway or walking paths/sidewalks 					
3) Work Schedule					
,	4) Additional information may be required when works are completed.				

SECTION 4: APPLICATION CHECKLIST FOR SUBMISSION					
 PLEA	I have completed all sections of this I have included two detailed site plan I have included the work schedule SE NOTE: Your application will not be Additional information may be requi	ns as required in Section 3 considered unless the above checklist is complete.			
SECTION 5: DECLARATION					
I/We hereby make application for a Work Notification/ Lane Closure request and also declare that the above statements and the information contained in the material submitted in support of this application are to the best of my/our belief true and correct in all respects.					
DATE	D this day of	, 20			
X	Signature of Applicant	Please Print Name			
Office Use Only Permit No Reviewed By Accepted <u>Yes/No</u>					