

Application to Cross Facilities of Imperial Oil

Imperial Oil may have multiple pipelines in a right-of-way.

A locate is required and must be performed prior to applying for a crossing agreement.

To obtain a field locate contact clickbeforeyoudig.com

SUBMIT COMPLETED FORMS TO: Thirdpartyrequests@esso.ca
Crossing Location:
Legal Address:
Coordinates: Lat: Long:
Township/Municipality: County/Region:
Timeframe for Proposed Project:Temporary or Permanent:
Crossing below Imperial Oil pipeline: Yes No 1m separation: Yes No If you answer no to either question above please explain why:
Detailed Scope of Work (facility type, size, # of crossings):
Grantees Legal name:
Drawing Requirements: Drawing Number, Revision Number & date
Description of installation
Pipeline location and diameter
Pipeline right-of-way boundaries and dimensions and plan numbers Crossing Angle
Profile (see profile drawing example)
Surface
Imperial Oil Pipeline Distance
Third Party Facility Distance



PIPELINE CROSSINGS							
Pipe Outer Dimension:	ipeline Product:						
Pipe Material:	Installation Method:						
Crossing Angle (where feasible, as close to 90° as possible):							
Proposed Vertical Clearance Distance with Pipelines:							
Cathodic Protection : Required Not required							
For above ground pipeline, confirm if the support piles near pipelines will be electrically isolated:							
For above ground pipeline, clearance distance between closest pile support with pipeline:							
ROAD CROSSINGS							
Type of road (Gravel /Paved /Asphalt):							
Road Ditches:	☐ Yes ☐ No						
Permanent Crossing Date Required:							
Angle of Crossing (where feasible, as close to 90° as possible)							
Total Width of the Proposed Road (m):							
Notes: 1. Road profile design drawings are required for crossing review. 2. If applicable, design drawings must show previous road ROW and new ROW.							
UTILITIES CROSSINGS: NOTE: New facilities must take the low	ver position with minimum of 1m separation.						
Outer Dimension of Conduit /PVC /Pipe /Foundation support(s)	:						
Casing Material:							
Type of Utility Crossing:							
Installation Method:							
Crossing Angle (where feasible, as close to 90° as possible):							
Depth of Cover at the Crossing:							
VEHICLE CROSSING:							
Will the vehicle be highway permissible: Yes	□No						
Will Bridge/Air Block be used for the Crossing:	□ No						



VEHICLE CROSSINGS: Equipment Specs							
Axle Grouping	Axle/Wheel Configuration	Make / Model	Axle Spacing for Tandem/Tride m	Tires per Axle	Weight per Axle Group		
Steering	©			2	kg		
Single	@		Min Axle Spacing	□ 2 □ 4 □ 6 □ 8	kg		
Tandem			m	□ 2 □ 4 □ 6 □ 8	kg		
Tridem			m	□ 2 □ 4 □ 6 □ 8	kg		
Other	Insert Configuration:		m		kg		
Total Vehicle Weight (GVWR)				kg			

VEHICLE CROSSINGS:	TRACK VEHICLE			
Make	Model	Max. Vehicle Weight	Track Length (Ground Contact)	Track Width (Ground Contact)
		kg	m	m
		kg	m	m
		kg	m	m