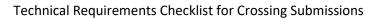


This checklist document provides guidance to all third parties conducting construction activities along, across or within proximity to Pembina's underground assets to ensure all required information is submitted when applying for third-party agreement(s). This activity also includes any heavy equipment and/or vehicles driving across Pembina buried infrastructure outside the traveled portion of a high-grade access or public road. Additional information may be required and could also be subject to change.

Introduction:						
Please complete this form a	nd submit by email to: landrequests@pembina.co	om, along with all other				
applicable information. This checklist is required to process your request. Please complete all sections						
relevant to the activity taking place. Incomplete information will result in delays in issuing the						
agreement(s).						
Requesting Company:						
Date of Request:						
Contact Name:						
Contact Email:						
Contact Phone Number:						
Grantee File Number:						
Legal Land Location, Civic						
Address and/or						
Coordinates (decimal						
degree format):						
Activity Start Date:	Activity End Date:					
Crossing Type(s):	☐ Permanent Road Crossings					
(Check all that apply and	☐ Pipeline Crossings					
complete corresponding	☐ Cable Crossings					
checklist section)	☐ Overhead Powerline Crossings					
Additional Construction	☐ Temporary Vehicle and Heavy Equipment Crossings					
Activity:	☐ Ditch Crossings					
(These activities will require	☐ Fence Crossings					
additional information upon	☐ Pile or Structure Installations ☐ Drain Tile Crossings					
request)						
	☐ Culvert Crossings					
	☐ Railway Request					
Please identify if your	$\square$ Lease Automatic Custody Transfer (LACT) Units					
project will include any of	☐ Valves					
the following within	☐ Launchers / Receivers					
Pembina leases or crown	☐ Processing Equipment					
disposition areas:						
Additional Information:						



Temporary Vehicle or Heavy Equipment Crossings:					
Please utilize 'Pembina Wei	ight Sheet User Guide' and	'Pembina Weight She	et' for vehicle weight		
submissions for any vehicles	s or heavy equipment great	er than ¾ tons which	will drive across		
Pembina's buried infrastruc	ture outside of the travelle	d portion of a high-gra	ide access or public road.		
These documents can be found at: <b>Safety Around Pipelines (pembina.com)</b> .					
Road Crossings:					
N/A:					
Permanent or Temporary:	$\square$ Included on plan				
(Please indicate duration)					
Road Surface Material:	$\square$ Included on plan				
(i.e., Gravel, asphalt, etc.)					
Width of Proposed Road:	☐ Included on plan				
Coordinates of beginning	$\square$ Included on plan				
and end points of road					
(decimal degree format):					
Existing Road Grade:	☐ Included on plan				
Proposed Road Grade:	☐ Included on plan				
Vibratory Compaction:	$\square$ Included on plan				
Crossing Angle:	$\square$ Included on plan				
(90 degrees preferred)					
Ditch Crossing:	☐ Yes	□ No			
Pipeline Crossings:					
N/A:					
Pipeline Material:	☐ Included on plan				
Pipeline Diameter:	☐ Included on plan				
Wall Thickness:	☐ Included on plan				
Type of Coating:	☐ Included on plan				
Maximum Operating	☐ Included on plan				
Pressure:					
Pipe Grade:	$\square$ Included on plan				
Pipeline Product:	$\square$ Included on plan				
Installation Method:	$\square$ Included on plan				
(i.e., Bore, Open Cut)					
Vibratory Compaction:	☐ Included on plan				
Crossing Angle:	$\square$ Included on plan				
(90 degrees preferred)					
Vertical Separation	$\square$ Included on plan				
between Facilities:			1		
Crossing Position:	☐ Above Pembina	☐ Under Pembina	☐ Above Ground		
	(Provide rationale)				
Cathodic Protection:	$\square$ Included on plan				
(Voltage and Current)					
Structures/Piles included	□ No				
in design?	☐ Yes (Details on Plan/Drawing)				





Cable Crossings and/or Paralleling Pembina's Facilities:						
N/A:						
Cable Type:	☐ Included on plan					
(i.e., Electrical,						
communications)						
Cable Material:	☐ Included on plan					
(i.e., Copper, fibre optic)						
Cable Insulator:	☐ Included on plan					
Conduit Material:	☐ Included on plan					
Conduit Diameter:	☐ Included on plan					
Cable Voltage:	☐ Included on plan					
Energization Date:	☐ Included on plan					
Installation Method:	$\square$ Included on plan					
(i.e., Bore, open cut)						
Vibratory Compaction:	☐ Included on plan					
Crossing Angle:	☐ Included on plan					
(90 degrees preferred)						
Vertical Separation	☐ Included on plan					
between Facilities:						
Crossing Position:	☐ Above Pembina	☐ Under	☐ Above Ground			
- "" - " - "	(Provide rationale)	Pembina				
Paralleling Pembina?	Yes (Provide Length)	□ No				
Overhead Power Transmiss		ossing or paralleling	Pembina's Facilities:			
N/A:		Τ				
Distribution or	☐ Distribution	☐ Transmission				
Transmission:						
Type of Power:	☐ DC (Direct Current)	☐ AC (Alternate Cur	rent)			
Line Voltage:	☐ Included on plan					
Energization Date:	☐ Included on plan					
Distance of Grounding	$\square$ Included on plan					
System/Element to						
Pembina:						
Distance of Poles, Guy	☐ Included on plan					
Wires, and/or Structures						
to Pembina:						
(Provide details on						
Plan/Drawing)						
Crossing Angle:	☐ Included on plan					
(90 degrees preferred)	ing dimension of	Пус				
Section view drawing showing dimension of proposed height of the overhead cables (line to		☐ Yes	□ No			
ground clearance) across RG						
Paralleling Pembina?	☐ Yes (Provide Length)					
i aranenng rembina:	L Tes (Flovide Leligtii)	□ No				