

Transmission cell site attachment

New request step 2

New request step 2 form submission date:	
	New attachment step 1 risk assessment letter sent
	BC Hydro circuit no(s)
	BC Hydro structure no.
	Structure type

Original request Re-submission

Detailed site description

Attachment type:		# Of attachments:	
Equipment shelter size:		Access (existing/new):	
Other details about your proposed site that we need to know:			

Please do not access BC Hydro Right of Way without the permission of the BC Hydro Shared Assets Team. If you need access, please let us know at transmission.attachments@bchydro.com. An additional fee may apply.

Power requirements

Voltage:		Load:	
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Jurisdiction

Land use authority:	
Land use protocol:	
Development permit process:	<input type="checkbox"/> Yes <input type="checkbox"/> No
Public consultation process:	<input type="checkbox"/> Yes <input type="checkbox"/> No
Building permit process:	<input type="checkbox"/> Yes <input type="checkbox"/> No

Co-location

Is this a request to co-locate with another Carrier?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Other carrier name:	Carrier project no.:
If yes, please provide the rationale for the co-location:	

Additional contact information

Note: It is the responsibility of the Carrier to complete all public notifications for cell site projects. BC Hydro personnel will only contact landowners at the time that field work commences. The Carrier must also obtain permits or consents from all other applicable parties with an interest in or jurisdiction over the Proposed Use and/or the Property (including without limitation, landowners, other charge holders and regulators). The Carrier must provide to BC Hydro copies of all permits or consents as well as proof that notifications have been completed prior to commencing installation activities.

Landowner information

Owner(s):			
Primary contact:			
Mailing address:			
City:	Postal code:		
Phone:	Email:		

Consulting engineer information

Contact:	Role:		
Company:			
Address:			
City:	Postal code:		
Phone:	Email:		

Carrier project manager information

Contact:	Role:		
Company:			
Address:			
City:	Postal code:		
Phone:	Email:		

Attached document checklist

This checklist will ensure that you include all required supporting documentation with this submission.

Required attachments:

- Title search (within the last 30 days)
- Soil resistivity testing results (completed within last 30 days)
 - Must be completed by qualified company. Contact BC Hydro for more information.
 - All reports must be signed and sealed by a Professional Engineer.
 - Fall of Potential measurement for the selected structure as well as any adjacent structure according to BC Hydro Standard ES 41K Section 2.O.1, as applicable.
 - Detection and tracing of any existing counterpoise using a metal detector.
- Photograph(s) (within last 30 days)
 - Access (include gates and road)
 - Views of BC Hydro structure(s) (all directions, if possible)
 - Nearby creeks, waterways (if applicable)
 - Adjacent public spaces, residences (if applicable)
 - Adjacent cleared and un-cleared areas

- Site sketch plan (identifying tower location, shelter location, streets, access, lot lines, waterways, areas to be cleared, pathways, nearby homes/businesses and other public spaces)
- Legal land survey (showing distance from site to parks, pathways, public spaces, residences)
- Land use protocol and Industry Canada protocol
- Design drawings

Please list any other attachments you have included with this submission:

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Project declaration

We, the undersigned, acknowledge that the non-refundable \$5,000.00 (plus applicable taxes) submission fee and the associated documentation are only for BC Hydro's use as part of the viability assessment of this proposed project.

All payments to BC Hydro must be paid in advance in Canadian funds via cheque by mail. Please contact BC Hydro's Shared Assets Transmission Attachments team at transmission.attachments@bchydro.com if you have any questions.

Signature:

Date:

Name:

Title:

Company: