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August 20, 2020

British Columbia Utilities Commission Suite 410, 900 Howe Street Vancouver, B.C. V6Z 2N3

Attention: Ms. Marija Tresoglavic, Acting Commission Secretary

Dear Ms. Tresoglavic:

Re: FortisBC Inc. (FBC)

Project No. 1599088

Application for a Certificate of Public Convenience and Necessity for the Kelowna Bulk Transformer Addition Project (the Application)

Response to the British Columbia Utilities Commission (BCUC) CONFIDENTIAL Information Request (IR) No. 2, Questions 10.1 through 10.4 – Filed Non-Confidentially

On April 24, 2020, FBC filed the Application referenced above. On July 30, 2020, the BCUC issued BCUC Confidential IR No. 2 (Exhibit A-6). FBC confirms that the responses to BCUC Confidential IRs 10.1 through 10.4 are not confidential, and are being filed publicly for the record. FBC hereby attaches the responses to BCUC Confidential IRs 10.1 through 10.4 on a non-confidential basis.

If further information is required, please contact the undersigned.

Sincerely,

FORTISBC INC.

Original signed:

Diane Roy

Attachments



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FortisBC Inc. (FBC or the Company)

Application for a Certificate of Public Convenience and Necessity for the Kelowna Bulk Transformer Addition Project (the Application)

Submission Date: August 20, 2020

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B. APPENDIX A – ENGINEERING DRAWINGS

0	40.0	D (
2	10.0	Refere	ence:	CONSULTATION	
3				Exhibit B-1, Section 7.3, pp. 60-61; Exhibit B-2-2, BCUC IRs 2.2, 2.3	
4		Consultation with local residents			
5 6		On page 60 of the Application, FBC stated that the following was one of the primary topics of discussion during the April 22, 2020 virtual town hall meeting:			
7 8		•	The ex	ktent to which work would be done within current station footprint ord;	
9 10		Further on page 60 of the Application, FBC states that the following information was provided to address a concern raised:			
11 12 13		•	Confirm	work will not require any expansion outside of existing station property. ned a small fence modification will be required on the southwest corner, rom the residential area; [Emphasis added]	
14	In response to BCUC confidential IR 2.2, FBC stated:				
15 16 17			approx	nce line on the southwest corner of the LEE substation would be moved imately 47.5 metres south and approximately 15.7 metres west from the southwest corner.	
18 19 20 21		10.1	local c	explain whether the proposed fence modification was communicated to ustomers during the town hall meeting or at any other time. To the extent e, please provide a public response to this IR.	
22 23 24			10.1.1	If not, please discuss why not. To the extent possible, please provide a public response to this IR.	
25	Resp	onse:			
26	This response is being filed non-confidentially on the public record.				
27 28 29	FBC confirms that it communicated that the southwest corner of the substation would be expanded in the town hall meeting with local residents. No concerns or issues were raised during FBC's public consultation regarding the location of the fence.				



FortisBC Inc. (FBC or the Company)

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10.2 Please describe any concerns or issues raised regarding the fence locations during FBC's public consultation, whether related to FBC communications or otherwise. To the extent possible, please provide a public response to this IR.

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Response:

- 6 This response is being filed non-confidentially on the public record.
- 7 Please refer to the response to BCUC Confidential IR2 10.1.

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28 29 In response to BCUC confidential IR 2.3, FBC stated:

The 55L transmission structures (south of LEE Substation) are proposed to be relocated as follows:

- New 55L centerline to be offset approximately 6.0 metres from the LEE Substation south perimeter property line.
- All proposed transmission infrastructure to remain within the existing LEE property boundaries.
- New 55L1 To be relocated approximately 29.7 metres south of the existing structure location.
- New 55L0C To be relocated approximately 86.5 metres south of the existing structure location.
- New 55L0B To be relocated approximately 156.1 metres south-west of the existing structure location.
- 10.3 Please confirm whether the proposed transmission structure relocations have been communicated to local customers during the town hall meeting or at any other time. To the extent possible, please provide a public response to this IR.
 - 10.3.1 If not, please discuss why not. To the extent possible, please provide a public response to this IR.

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Response:

This response is being filed non-confidentially on the public record.



FortisBC Inc. (FBC or the Company) Application for a Certificate of Public Convenience and Necessity for the Kelowna Bulk Transformer Addition Project (the Application)

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The requirement to relocate transmission structures was communicated to customers during the town hall meeting. No concerns or issues were raised during FBC's public consultation regarding the transmission structure relocations.

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10.4 Please describe any concerns or issues raised regarding the transmission structure relocations during FBC's public consultation, whether related to FBC communications or otherwise. To the extent possible, please provide a public response to this IR.

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Response:

- 13 This response is being filed non-confidentially on the public record.
- 14 Please refer to the response to BCUC Confidential IR2 10.3.