

RE: Clearances from Existing BC Hydro Overhead Dielectric Liquid-filled Transformers and Conductors

Declaration in support of Development permit and Development-Building permit

I am signing this declaration because I am an owner or the applicant for a proposed building.

I am aware of the clearances that are required from my proposed building to existing BC Hydro power infrastructure, including overhead dielectric liquid-filled transformers and conductors.

I acknowledge that failure to ensure these clearances are observed in construction of the building may mean the building cannot be fully energized, and that any rectification(s) if the building intrudes into the required clearances will be my responsibility, and may require changes to building design during construction and / or the provision of alternate power delivery approaches, such as underground power delivery.

I acknowledge that I am responsible for ensuring that consulting professionals engaged on my project are aware of all clearance requirements, including those mandated by WorkSafe BC during construction and during maintenance activity.

I acknowledge that if I choose to submit a design which includes any intrusions into required clearances, I will be responsible for determining power delivery options and obtaining services through BC Hydro.

Project address _____

Name of Applicant (required) _____

DISCLAIMER: Typing your name or inserting your signature electronically is a legal written signature.

Date _____ Signature _____

Name of Owner (required) _____

DISCLAIMER: Typing your name or inserting your signature electronically is a legal written signature.

Date _____ Signature _____

Reference: BC Hydro's guide to utility clearance requirements

<https://www.bchydro.com/content/dam/BCHydro/customer-portal/documents/accounts-billing/electrical-connections/safety-guide-to-clearance-requirements.pdf>