Electrical Service Information Form



This form is intended to capture the minimum information that is needed to apply for multi-residential, commercial and industrial service upgrades or new connections. Refer to BCHydro/Electrical Connections for more information on the application process.

service upgrades or new co	office tions. Refer to benya	iro/Electrical Connection	is for more information on	the application process.
Note: Fields marked with an '	* indicate required information	n		
Project name		*SI	ubmission date	
*Service address		*E	xpected energization date	
Legal description		De	esign number	
Applicant information	(Person who is complet	ting this form)		
*Name		*Business name		
*Role		*Address		
*Phone/Cell number		*Email address		
Note: Minimum of one other key o	contact is required.			
Key contact persons	Name		Email address	Phone number
Building and electrical o				
Service Term Perman	ent Temporary	*Service Type	o Overhead Und	derground Both
*Connection Unit sub (kVA) Or Seco	ondary M/S *Volts	*Amps	*Rating 80% 1009
*Unit count Apartme	ents Townho	ouses	Single family	EV meters
Commer			Other	_ , , , , , , , , , , , , , , , , , , ,
+D 111 N	1.11. D. 11.11	D	al an article Plate .	
*Building New E	xisting Building area (m²)	Propose	d use of building	
Heavy loads L2 EV Cha	•	Woodworking shop	Welding equipment	Ceramic/pottery kiln
Swimming	g pool Crypto mining	Cannabis production	Other	
Primary building heat (Gas Electric Heat pui	mp Other	Transfer Sw. Type: Ope	en trans. Closed trans.
Largest motor (hp)		*Total CEC calcul	ated lead (Is\A/\	
Largest motor (np)		Total CEC calcul	ated load (KVV)	
	reakdown for this conn leave blank if these calculation		ect drawing set.)	
Electrical heating load (kV	V)	Lighting load (kV	V)	
Heat pump including geo	thermal (kW)	Air conditioning	load (kW)	
Motor load (kW)		Electric vehicle lo		
Other load (kW)		Description of ot	her load	
Metering Information	(For electrical contracto	ors only)		
Metering style			Bus Amps	Rating 80% 1009
Ŭ ,			·	

Type

Cu

Vertical

Horizontal

Window

Bar

Current transformer

(CT) type

No. of condutors

CT lugs conductor size

Donut