

## **Electrical Service Information Form-Multi-Residential & Commercial**

Completion of the electrical service information form is mandatory for all new multi-residential and commercial project inquiries. Submission of electrical drawings and project CAD files may also be requested before a construction estimate can be provided.

Site information							
Date: (MM/DD/YY)				Service address (full civif available)	ic address and po	stal code	
Project name:							
Legal land description:							
Anticipated energization date: (MM/D	D/YY)						
Owner information							
First and last name:				Mailing address:			
Email address:							
Primary phone number:							
Technical contact persons	Name			Email address	Phone	number	
Project manager:							
General contractor:							
Electrical contractor:							
Electrical consultants:							
Other:							
Building details							
Building state:	New	Existing		Service type:	Permanent	Tem	porary
Proposed use of building:				Building size:	sq meter	s or	sq feet
Number of operational hours per day:				Number of operational days per week:			
Code peak demand (kW): Your designer may inquire further about your	computation for the co	de demand		Largest motor (hp):			
Average operating demand (kW):				Fire pump:	Yes If yes, size:	No	
Building heated by:	Oil /Propane	Electric	Other	On-site customer- owned generation:	Yes	No	
Requested service type:	Overhead	Undergrou	ınd	Number of units (multi-residential):			
Parking stalls:	Yes If yes, total number	No r:					
Load details	Existing (if applicable)			New			
Electric heating load:			kW				kW
Lighting load:			kW				kW
Heat pump including geothermal:			kW				kW

Air conditioning motor load:		kW	kW
Electric vehicle charging load:		kW	kW
Other motor load:		kW	kW
Other load:		kW	kW
Total connected load:		kW	kW
Proposed future load:		kW	kW
Metering information			
Total number of meters:	Residential:		Commercial:
Meter details:			Temporary master
Meter: 1-Phase 3-Phase TBD	Bi-Directional: Yes No		metering required: Yes No
Micro-Gen: Yes No If yes: Wind Solar Size:	Number of wires/meter base:		Service Entrance:           Voltage:         120/240         120/208         277/480           347/600         Other
Current (amps):			
200 400 600 800 Other			
Street lighting			
Municipal Street Lights: Yes No	Sentinel lights: Yes No		If yes: total number
Comments			

## **Getting Energized**

We'll start building your electricial services as soon as we receive all of the following:

- This form and a \$500 non-refundable deposit.
- Your approval of the estimate and payment for the estimate.
- All required documents, including application for service, service agreement(s), signed right-of-way easements.
- Necessary approvals and permits from appropriate authorities, including municipal, electrical inspection and regulatory or land use
- Metering and electrical room keys (lock box location).
- Billing account information from you.

## **Next steps** (Please note, incomplete forms may lead to both project delays and added costs)

Please submit your completed forms by:

- In-person: at our Dawson or Whitehorse office
- Mail: Yukon Energy, Box 220, Dawson City, YT Y0B 1G0
- Mail: Yukon Energy, Box 5920, Whitehorse, YT, Y1A 6S7

Your Yukon Energy contacts							
Whitehorse Office	New builds and estimates	867-393-5303	Nathan.Dumont@yec.yk.ca				
	Deposit and construction payments	867-393-5304	Ramona.Toth@yec.yk.ca				
	Metering inquiries	867-393-5388	Nick.Balderas@yec.yk.ca				
Dawson City Office	Deposit and construction payments/ setting up your billing account	867-993-5565/5349	Kathy.Krehbiel@yec.yk.ca Brenda.Steadman@yec.yk.ca				