

Residential Customer Load Data

HORIHERIA VIROINIA ELECTRIC COOF			
Service Address:			
Customer Name:		Pho	ne#:
Electrician Name:		Pho	ne#:
Type of Structure: Single Family Ho	me Townl	nouse Other	:
Conditioned Square Footage:		Type of Heat: Gas	Electric
Type of Service (Check all that apply			Heavy Up (Upgrade)
	Overhead	Underground	Relocation
Service Size: 100 200 320 4	400-600 (trough	required) \Box	800 or larger (CT required)
Fault Current Required: Yes	No		
	Electrica	l Load	
Note to customer: Fields below need to	be filled out with n	numerical values. Any o	other values will not be accepted.
General Load A	ctual Load kW	Hear	ting & Cooling
Lighting Circuits	kW	<u>A/C</u>	
Small Appliances			tons
Computers		Unit 2	tons
Refrigerator		Unit 3	tons
Dishwasher		Heat Pump	
Washer/Dryer			tons
Range/OvenGas or			tons
Water Heater Gas or	kW		tons
Tankless Hot Water Heater	kW	Heat Pump Strip	
Electric Vehicle Charging			kW
Electric Vehicle Charging			kW
Other:			kW
Other:		Electric Heat	1/frame a a a 1-W/
Other:		t Heating & A/C)	l/furnacekW
Description:	-		s of Uso Dor Wook
-			
Description:			
Description:			
Description:	# of Motors:	HP: Hr	s of Use Per Week:
Provide a Description	of any Renewal	ole Energy Generat	ion, if Applicable
The company (NOVEC) reserves the right to design The company must approve all metering arrangeme	• •	location of the metering and (Current Transformer (CT) equipment.

The customer must notify NOVEC prior to the actual connection of any future load (as stated in NOVEC's Terms & Conditions).

Figure 1 Time:

Rev. 3/14/24