What you can expect on your bill

SELF-GENERATION

As a self-generation customer, the electricity you generate is first used by your home or business. Your net consumption of electricity from BC Hydro is recorded under inflow. When you generate more electricity than you consume, the excess generation is fed back to the grid and shown under outflow.

TIME-OF-DAY PRICING

You've also opted into our optional residential tiered rate with time-of-day pricing. On this plan, electricity is more expensive during the evening and cheapest overnight. On your bill you'll see on-peak charges with a surcharge of 5 cents per kWh, an overnight discount of 5 cents per kWh used, and off-peak energy use which doesn't have a discount or surcharge applied.





SELF-GENERATION

As a self-generation customer, the total amount of electricity to be charged is your inflow minus your outflow minus the previous balance of generation.

- 1 Electricity inflow is 421 kWh
- 2 Electricity outflow is 1,344 kWh
- 3 Previous balance of generation is **O kWh**
- Total amount of electricity to be charged:
 421 kWh 1,344 kWh 0 kWh = 0 kWh

TIME-OF-DAY PRICING

By opting into our optional residential tiered rate with time-of-day pricing you'll see various charges on your bill. Here's what they mean:

- We apply a surcharge of 5 cents per kWh to all electricity that was used during the on-peak period (4 p.m. to 9 p.m.)
- No discount or surcharge is applied to electricity used during the other hours of the day (7 a.m. to 4 p.m. and 9 p.m. to 11 p.m.)
- We apply a discount of 5 cents per kWh to all electricity that was used overnight (11 p.m. to 7 a.m.)

BC Hydro Power smart Service address JOHN DOE 1234 ANYNAME ST ANYTOWN BC V6B 5A1	Account number Invoice number Billing date Pa 1111 111 111111111111 Jun 8, 2024 2	age of 4
Electricity billed Outflow 1,344	Bill details	
Previous balance 0 Credit available 1,344	PREVIOUS BILLING PERIOD	
Inflow 421	Previous bill	
Credit applied 421	Payment received May 13, 2024\$1,927.78	_
Net electricity billed 0	BALANCE FORWARD \$0.00	
Your generation account	ELECTRICITY CHARGES	
Current balance 923	Based on Residential Tiered Rate 1101 with Time-of-Day Pricing 2101	_
Meter reading information	May 8, 2024 to Jun 6, 2024 Basic Charge 30 days x \$0.2253 /day \$6.76*	
-		
nflow from the grid		
Aeter number 6243146	Step 1: 0 kWh x \$0.1097 /kWh \$0.00 On-peak surcharge: 57 kWh x \$0.0500 /kWh \$2.85*	
Starting May 8, 2024	Off-peak: 210 kWh (no discount or surcharge) \$0.00	
Difference	Overnight discount: 154 kWh x -\$0.0500 /kWh\$7.70*	
O5 kWh received over 30 days	Deferral account rate rider -2.5%	
Aeter number 6394887	Trade income rate rider -2.3%	
Starting May 8, 2024 48226		
Ending Jun 6, 2024**	TAXES ON ELECTRICITY CHARGES * GST 5% on \$1.58 \$0.08	
Difference		
16 kWh received over 30 days	ELECTRICITY CHARGES SUBTOTAL \$1.66	
Dutflow to the grid	TOTAL DUE \$1.66	
Meter number 6243146		-
Starting May 8, 2024		
Ending Jun 6, 2024**		
Difference		
,344 kWh sent over 30 days		
* Your account has been billed based on estimated electricity use. The estimate is based on previous electricity use at your address.		
our next meter reading is on or around Jul 8, 2024.		
∕our time−of−day usage pattern		
our electricity use during each pricing period		
On-peak 4 p.m. to 9 p.m.		
Off-peak 7 a.m. to 4 p.m., 9 p.m. to 11 p.m.		
Overnight 11 p.m. to 7 a.m.		
ime-of-day pricing only applies to inflow electricity isage.		