What you can expect on your bill

As a net metering 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 your consume, the excess generation is fed back to the grid and shown under Outflow.

BC Hydro
Power smart

Service address
JOHN DOE
123 ANYNAME ST
ANYTOWN BC V6B 5A1

Account number	Invoice number	Billing date	Page
1111 111	**111111111111**	**Aug 11, 2020**	**1 of 2**

Your bill highlights

Your bill for Jun 9, 2020 to Aug 7, 2020

○ Follow our updates related to COVID-19 at **bchydro.com/COVID-19**.

✓ Thank you for your payment of $13.78 on Jun 16, 2020.

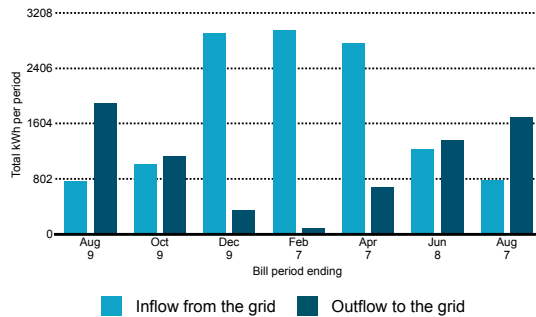○ To track your electricity usage, visit **bchydro.com/login**.

Total Due

$13.28
Due by Sep 2, 2020

Turn for bill details ➜

Did you know?

You used a total of 786 kWh from Jun 9, 2020 to Aug 7, 2020.

Use our online tracking tools to view your detailed electricity use by the month, week, day or even hour – up to the previous day.
Visit **bchydro.com/login**.

Net electricity usage over time

↑ **3%**
daily average inflow electricity compared to the same period last year

↓ **10%**
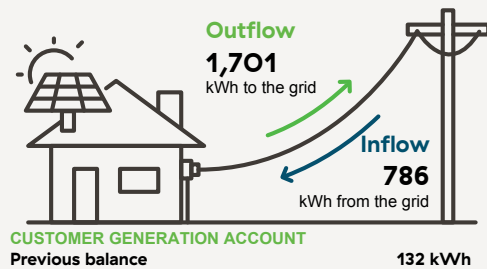daily average outflow electricity compared to the same period last year

Total kWh per period / Bill period ending

■ Inflow from the grid   ■ Outflow to the grid

Your net metering this period

As a net metering customer, your smart meter runs in two directions: inflow (electricity from the grid) and outflow (electricity to the grid.) Here is how your net electricity usage is determined:

Outflow
1,701
kWh to the grid

Inflow
786
kWh from the grid

CUSTOMER GENERATION ACCOUNT
Previous balance   **132 kWh**

Electricity conservation tip

Simple, everyday tips will help you reduce your electricity use and save. Here is tip #17:

Adding a dry towel to your load cuts drying time by 10%.

For more information, visit **bchydro.com/21tips**.

BC Hydro
Power smart

As a net metering 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 your consume, the excess generation is fed back to the grid and shown under Outflow.

1. Electricity inflow is **786 kWh**

2. Electricity outlflow is **1,701 kWh**

3. Previous balance of generation is **132 kWh**

4. Total amount of electricity to be charged to customer is 786 – 1,701 – 132 = 0 kWh

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BC Hydro
Power smart

Service address	**JOHN DOE**
	123 ANYNAME ST
	ANYTOWN BC V6B 5A1

Account number	Invoice number	Billing date	Page
1111 111	**111111111111**	**Aug 11, 2020**	**2 of 2**

Electricity billed

Outflow	1,701
Previous balance	132
Credit available	**1,833**
Inflow	786
Credit applied	786
Net electricity billed	**0**

Your generation account
Current balance 1,047

Meter reading information

Inflow from the grid

Meter number 1111111

Starting Jun 9, 2020	93574
Ending Aug 7, 2020	94360
Difference	786

786 kWh received over 60 days

Outflow to the grid

Meter number 1111111

Starting Jun 9, 2020	12917
Ending Aug 7, 2020	14618
Difference	1701

1,701 kWh sent over 60 days

Your next meter reading is on or around Oct 7, 2020.

Go paperless
Get access to your account online.
To get started, visit **bchydro.com/gopaperless**.

Maintaining your account
If we receive your payment after the due date, you may be charged a late payment fee. To learn more about your account with BC Hydro, visit **bchydro.com/customerservicerules**.

Privacy
Protecting your personal information is an obligation we take seriously. For more information, visit **bchydro.com/privacy**.

GST Registration # R111111111

Have a question?
Visit **bchydro.com/gethelp**
Call us at 1 800 BCHYDRO (1 800 224 9376).

Bill details

Jun 9, 2020 to Aug 7, 2020

PREVIOUS BILLING PERIOD

Previous bill	$13.76
Payment received Jun 16, 2020	-$13.78

BALANCE FORWARD	**-$0.02**

ELECTRICITY CHARGES

Based on Residential Conservation Rate 1101
Jun 9, 2020 to Aug 7, 2020

Basic Charge 60 days @ $0.2069 /day	$12.41*

ENERGY CHARGES

Step 1: 0 kWh @ $0.0935 /kWh	$0.00
Customer Crisis Fund charge: 60 days @ $0.0043 /day	$0.26*

TAXES ON ELECTRICITY CHARGES

* GST 5% on $12.67	$0.63

ELECTRICITY CHARGES SUBTOTAL	**$13.30**

TOTAL DUE	**$13.28**

JOHN DOE
123 ANYNAME ST
ANYTOWN BC V6B 5A1