

NET METERING SERVICE OPTION

HOW NET METERING WORKS

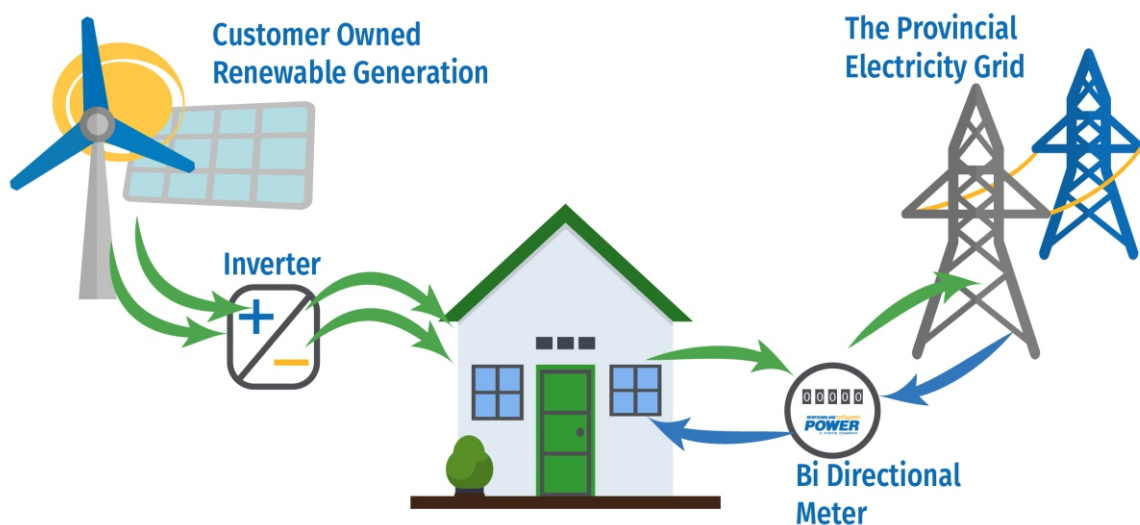
WHENEVER. WHEREVER.
We'll be there.



UNDERSTANDING NET METERING

Our Net Metering Service Option provides interested customers with the option to generate their own electricity from small-scale renewable sources, up to 100 kilowatts (kW), to offset their own use, while maintaining a secure connection to the grid for times when they need to purchase electricity. Net Metering programs ensure the safe interconnection of customer-owned generating resources to utility-owned networks.

- Net Metering is available to all metered customers (residential and commercial).
- A bi-directional meter is installed to measure the additional electricity a customer requires from the electricity grid, as well as any excess generation that may be supplied back to the grid.
- If more electricity is used than generated in a given month, there will be an energy (kWh) charge on your monthly electricity bill. If more electricity is generated than used, there will be no energy (kWh) charge, and the excess will be applied to future electricity bills.
- Customers will receive a credit for any surplus remaining at the end of the annual review period at the same rate we purchase power from Newfoundland and Labrador Hydro.



GETTING CONNECTED

1. **Visit an installer/supplier.** Understanding your options should be your first step. A qualified installer or supplier can provide information on the systems that are available and assist you in completing the preliminary design.
2. **Submit your application.** Your installer/supplier should be able to provide most of the required technical information to complete the application form. If not, we're here to help guide you through the application form.
3. **Newfoundland Power review.** We will review your completed application form, and develop specific interconnection requirements and cost estimates for your project.
4. **Electrical permit.** Your electrician/installer must obtain an electrical permit to install the generation equipment.
5. **Interconnection Agreement.** In order to interconnect your generation equipment with the electricity grid, you will be required to enter into an Interconnection Agreement with us.
6. **Connection to the grid.** After you review and accept the interconnection requirements, pay any identified costs and sign the Interconnection Agreement, your project will be considered approved and the required construction work and/or upgrades can begin.
7. **Testing your system.** Once the system has been installed, inspected and passed all testing requirements, the generation system can be interconnected with the grid and a bi-directional meter will be installed on your service.

ADDITIONAL INFORMATION

We recognize that some of the information related to Net Metering can be technical in nature. We're here to help guide you through the process to ensure the safe interconnection of your generation equipment to the provincial electricity system and to protect the reliability of service for all customers.

- The Application Form, Interconnection Requirements, a Sample Interconnection Agreement and Frequently Asked Questions can be found on our website at newfoundlandpower.com/en/My-Account/Usage/Electricity-Rates/Net-Metering.
- If you require additional information or have further questions, please contact us at netmetering@newfoundlandpower.com.

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