

# RESIDENTIAL SOLAR PV SOLUTIONS



### Solar is now more affordable than ever!

### Why choose SkyFire?

Trusted Solar Provider

We are Western Canada's largest and most experienced solar contractor and have installed 90+ MW of solar capacity since 2001. Let our customers tell you why they trusted us – check out our 5-Star Google Reviews.

Locally Owned & Operated

We are employee-owners who are experts in solar, storage and EV. Located in Calgary, Edmonton, Regina and the Okanagan, we have been serving Western Canada for over 20 years.

Purchasing Power

As a proud member of the Amicus Solar Cooperative, we leverage volume discounts which allows us to pass those savings on to our customers.

Product Knowledge

We recommend products that are proven and reliable in Northern climates. A top quality system starts with quality components and bankable manufacturers.

> Training & Experience

Our team of professional Engineers and technologists have completed 4,000 + grid tied solar PV systems, ensuring each project is designed and built to the highest standards.

#### **Current Homeowner Incentives\***

#### Canada Greener Homes Grant

Receive up to \$5,000



#### Canada Greener Homes Loan

• Up to \$40,000 10-year, interest free loan



\*Ask our Solar Specialists about other incentives that you may qualify for.







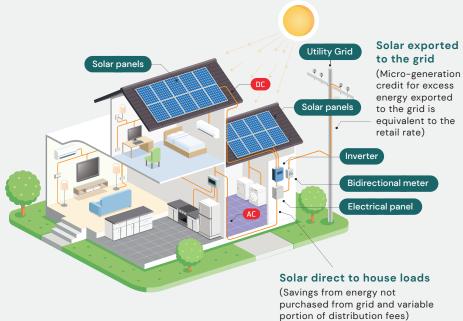






### How does it work?

- Solar panels are typically installed on the roof of the home and/or garage. These photovoltaic (PV) cells convert sunlight into direct current (DC) power.
- The inverter(s) convert DC electricity from the solar array to the AC electricity found in the building.
- The inverter feeds electricity into the electrical distribution system.
- The bidirectional meter which is supplied free of charge by the Wires Owner, keeps track of both the energy imported from the grid and the energy exported to the grid. Savings and export credits are reflected on your electricity bill.
- Your home remains connected to the utility grid to supply you with electricity when you need more power than your system is producing, such as at night.







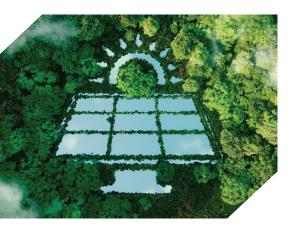
## Customized solar PV system to meet your needs.

Our solar PV systems are custom designed in-house for your home, to meet your needs and budget.

## Worry free energy solution with genuine customer care.

Our systems include a 25-year solar module production warranty, 10 or 12-year inverter warranty (upgradeable to 25 years) and 5-year SkyFire Energy installation warranty.







Zero Carbon Solar

## Cost saving solar PV with ZERO embedded carbon emissions.

SkyFire is excited to offer Zero Carbon Solar as a standard feature for all residential customers.

As a Certified B Corp, we are working towards net zero emissions by 2030. Our Zero Carbon Solar program means you will have an immediate impact because of your solar investment. To learn more about the community project we are supporting on your behalf, scan the QR code.

Contact us for a free solar consultation.