

Watt's New

Solar updates, industry news, and more



Welcome back to Watt's New!

August is here, and there's plenty happening at Solos Energy.

This month, we're taking a look at one of our recently completed solar projects and sharing an update on how our team is supporting our Okanagan community during the ongoing wildfire situation.



Supporting Our Okanagan Community

The Okanagan is home to our team, our customers, and so many of the communities we care about. With wildfires affecting communities across the region, we've been accepting donations to help support people who have been evacuated and displaced by the fires.

If you'd like to support those affected, donations can be made through **Mamas for Mamas Kelowna**, who are helping provide support and essential items to families in need.

We're grateful to everyone who has contributed so far and helped us support those in our community who need it most!

Solar at Home: A Look at the Solos Team's Own Installation

21 kW of solar power | 42 × 500W LONGi panels
Installed August 2026

"With two EVs and a busy family home, our electricity usage is quite high. Luckily, our fully south-facing roof made the home a great candidate for solar, allowing us to take advantage of all that Okanagan sunshine and offset 100% of our energy use!" – customer testimonial

21 kW. 42 panels. 100% energy offset.

Another Okanagan home powered by the sun. ☀️



Solar + Battery Storage: Energy When You Need It

What happens when the power goes out? Solar panels alone typically shut down during a grid outage. With battery storage, your solar system can be designed to provide **backup power to essential parts of your home**, helping keep important appliances and systems running when the grid goes down.

For homeowners looking for greater energy security, a solar + battery system can help:

- Keep essential parts of your home powered during an outage
- Provide backup power when the grid goes down
- Store excess solar energy for use when you need it
- Make greater use of the energy your solar system produces

Battery storage can also capture excess energy produced by your solar panels during the day, giving you another way to use your own solar energy when you need it.

Every home and energy profile is different. Our team can help you determine whether battery storage and backup power make sense for your home and which essential loads could be supported



Thinking About Adding Solar To Your Home or Business?

Whether you're exploring solar for the first time or looking to learn more about the latest equipment options available, our team is always here and happy to help!

Okanagan: 250-258-8344
Calgary: 587-299-3536

That's a wrap!

Stay tuned for the next edition of Watt's New.

Get in touch

REFER & EARN!

➤ REFER A FRIEND, FAMILY MEMBER, OR COLLEAGUE TO SOLOS ENERGY USING OUR REFERRAL FORM

➤ THEY SIGN UP FOR A SOLAR SYSTEM WITH US AND GET INSTALLED

➤ ONCE THEIR SYSTEM IS SUCCESSFULLY INSTALLED, YOU EARN A \$300 REFERRAL FEE!

solosenergy.ca/REFERRAL-PROGRAM



We're here to help you make the switch to solar!

Have questions or ready to start your project? Give us a call:

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Calgary: 587-299-3536

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