



MAY 2025 NEWSLETTER

Ste. Anne Natural Gas Co-op Ltd.

If you are interested in equalization, please call the office at **780-967-2246** by **May 24th**

FAQ on Equalization

When can I sign up for equalization?

We only offer equalization once a year and that is in May.

Do I have to sign up every year if I am already on Equalization?

No, you will remain on equalization until you notify the co-op to be removed off.

How many payments is equalization?

Equalization is 12 equal payments that have to be paid monthly by the due date of the exact equalization amount that is on your bill. If any lump sum amounts are paid it will result in you being removed off equalization.

How is equalization calculated?

Equalization takes the last 12 months of consumption from May. You must have a year's consumption to qualify to be on equalization. You build up a credit in the summer months to help with the winter consumption.

Does my bill have to be at a zero balance to be on equalization?

Your account must be at a zero balance by May 24 to be set up on equalization for the year.

Why did I get removed from equalization?

If you do not pay 3 months of your equalization payments, we will remove you off and return you to regular billing. You will not be able to be set back up until the following year.

Call for Directors

Nominations for the SANG Board of Directors will be **open May 22, 2025.**

From May 22 - June 21 nomination packages can be found online at www.steannegas.com, or picked up at our office located 2321 Twp 545 Onoway.

Nomination packages are **due by 4:00pm on June 23, 2025.**

Coffee at the Co-op

Join us for coffee and snacks at our office!

Friday May 23, 2025 from 9:30am - 11:30am

Hosted at 2321 Township Road 545, Onoway AB

Can't wait to see you there!

SCEF Update

Thanks to the generous contributions from the members of the SANG Community Enhancement Foundation, the Onoway Public Library successfully acquired a set of coding robots.

The indi robots are designed to introduce early learners to computational thinking, STEAM, and computer science principles in a fun and exciting way! The car-shaped indi learning robots offer an unplugged programming experience with an onboard colour sensor and interactive colour coded tiles.

