

INTERESTED?

YES! TELL ME
HOW I CAN HAVE
**RENEWABLE
POWER** IN MY
ENERGY MIX.

NAME:

ADDRESS:

PHONE NUMBER:

MEMBER NUMBER (IF KNOWN):

HOW MANY PANELS ARE YOU INTERESTED IN
SUBSCRIBING TO? (LIMIT OF 10)

DETACH AND MAIL TO:

(CO-OP NAME)

ATTN: OUR**SOLAR**

(CO-OP ADDRESS LINE 1)

(CO-OP ADDRESS LINE 2)

NOTE: This form indicates your interest in the OurSolar program. It is not a formal agreement or contract. The co-op will provide you with full details and requirements upon receipt of this form.

co-op logo

(website URL)

OUR**SOLAR**

POWERING THE CO-OP COMMUNITY

ONE RAY AT A TIME

WHAT IS OURSOLAR?

OurSolar is a new community solar program from (co-op name) that allows members to purchase subscriptions to solar panels at our brand-new solar array.

You can subscribe to up to 10 panels, and the energy produced by those panels will be calculated into your monthly bill.

OurSolar represents (co-op name)'s balanced approach to energy production and support for economically-viable sources of renewable energy. And it provides members with an easy way to include renewable energy in their overall mix.

We recognize our members' interest in renewable energy and want to provide an affordable, hassle-free way to get it. **OurSolar** is renewable energy simplified.

WHY NOT ROOFTOP?

Rooftop solar is expensive. *Really* expensive.

Not only does it require tens of thousands in up-front costs — it also involves ongoing maintenance, which is neither cheap nor easy.

With **OurSolar**, all of the costs, including maintenance, are rolled into the per-panel monthly subscription fee.

That's it. We install it. We maintain it. And the power produced from your subscribed panels goes into your monthly bill.

We don't think renewable energy should be a luxury or a hassle. Instead, it should be affordable to everyone and able to benefit everyone. That's why we're taking on this effort together — as a cooperative.

THE COST?

We believe that renewable energy should be within anyone's reach, no matter their income.

OurSolar costs less than \$2 per panel, per month, built right into your bill.

Doesn't get much more affordable than that.

WHERE IS IT?

(co-op name)'s **OurSolar** array is located (description of location)

(Address of location)
(Address of location)
(Address of location)

Production data from the solar array (is/will be) available at:

(website URL)