

# INTERESTED?

YES! TELL ME  
MORE ABOUT  
**OURSOLAR** AND  
RENEWABLE  
ENERGY.

NAME:

ADDRESS:

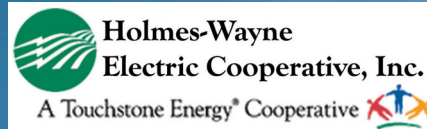
PHONE NUMBER:

QUESTIONS? COMMENTS?

NUMBER OF PANELS PURCHASED

**DETACH AND MAIL TO:**

**Holmes-Wayne Electric Cooperative, Inc.**  
PO Box 112  
Millersburg, Ohio 44654



**OURSOLAR**

# POWERING THE CO-OP COMMUNITY

# ONE RAY AT A TIME

## WHAT IS OURSOLAR?

**OurSolar** is a new initiative from Buckeye Power, Holmes-Wayne Electric's generation facility. Buckeye Power has installed a brand-new solar array and the renewable energy produced by it is being added to our overall energy mix.

**OurSolar** is one of the most affordable solar renewable energy sources available. By grouping solar panels together, costs can be shared among all members who chose to participate.

**OurSolar** reflects Buckeye Power's balanced approach to energy production. Coal-fired generation will continue to make up the bulk of Buckeye Power's energy mix, but **OurSolar** allows the cooperative to add locally-produced renewable energy to supplement our fossil fuel base-load generation.

## 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.

**OurSolar** gives all members an opportunity to participate in this clean energy source because it's built and maintained at a central location by experts in the field.

This eliminates common barriers that prevent people from installing solar panels on their property such as trees, roof size and house location.

We recognize that members may be interested in participating in solar projects. That's why we're taking on this effort together.

## YOUR EXPENSE?

If you would like to donate to support this program, please complete the attached form. For every \$2.00 donated to Buckeye Power, you will have supported approximately 35 kWh a month in solar power. This is based on recent solar panel output and will be adjusted annually based on output.

## WHERE IS IT?

**OurSolar** array is located throughout the state of Ohio. Please visit Buckeye Power's website to see the latest information.

<http://ohioec.org/buckeye-power/generation-resources/>