LOCAL NEWS



Clark Electric Cooperative Offers Easy, Affordable Way to Invest in Solar Energy

Tim Stewart, CEO/Manager

As I have reported in past articles, the Clark Electric Cooperative's board of directors has approved the build-out of a 53.3 kW solar garden to be constructed adjacent to the cooperative's new headquarters facility just west of Greenwood. I am pleased to report that construction is underway, and hopefully by the time this magazine reaches your door, the array will be operational and generating local renewable energy.

This community solar project provides members the opportunity to purchase local renewable energy through a cooperative program. This in turn allows members to take more control of their power choices. Through aggregation, we are able to offer a highly competitive solar product to our membership.

The community garden is designed for those members interested in an affordable option to purchase renewable solar energy. Members have the opportunity to purchase a subscription unit and receive credit equal to their share of the array's output on their electric bill.

By utilizing a solar garden approach, issues such as inadequate space for solar panels near your home, too many trees that would block the sun at your residence, cost of a small PV array, installing panels on your rooftop, insurance, interconnection of the PV system to the grid, and unsightly panels at your residence all go away. In addition, all operations and maintenance issues would be handled by Clark Electric Cooperative. Any residential/seasonal member, regardless of whether you own or rent your home and where you live, who pays a monthly electric bill to Clark Electric Cooperative could

be a potential candidate for participating in the community solar project.

How do I Participate?

It's easy. Just give us a call and request a subscription agreement and a list of frequently asked questions. Sign and indicate how many participation units you would like to buy. Return the signed agreement, along with a payment of \$940 per subscription unit. Once the unit (s) are paid for, there are no

fees assed to you during the life of the agreement (25 years). You will start getting credits to offset your electric bill beginning with the month after the array is operational (target is August usage, September bill). We still have a limited number of subscription units left, but when they are gone, they're gone. You can also go to our website, www.cecoop.com, for information on the Solar Garden Project.

Look Up for Power Lines and Stay Safe

Things we see every day can almost fade from view. But failure to notice high-voltage power lines can be a deadly oversight. Clark Electric Cooperative wants to raise awareness about the dangers of overhead power lines and the precautions to take around them.

Often when we undertake outdoor activities, we don't even think about power lines. Taking a few moments to become aware of your surroundings is a critical step to keeping yourself and your loved ones safe. We encourage everyone to follow these guidelines:

- Look up and around you. Always be aware of the location of power lines, particularly when using long metal tools like ladders, pool skimmers, and pruning poles. Lower your long equipment when you are moving it. Carry ladders and other long items horizontally whenever possible.
- Be careful when working on or around your roof, installing antennas and satellite dishes, doing roof repair work or cleaning gutters. Never go up on

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Call or Click Before You Dig – *it's FREE!*

S ummertime tends to get people excited to be outside landscaping, planting trees, doing home improvement projects, and more. So, if you're digging, it's important to stay safe and call before you do. Diggers Hotline helps identify costly and dangerous underground utilities that could be buried beneath your yard's surface. Call or click three working days before digging and have your lines marked FREE so you can dig freely and safely.



www.diggershotline.com

Back to School Supplies Drive

Clark Electric Cooperative is sponsoring a School Supplies Drive so our employees and members can donate back-to-school items to help families who are having difficulty providing the proper tools for their children to succeed in school.

Needed supplies

#2 wooden yellow pencils
Ballpoint pens
Plain pocket folders
Spiral notebooks –
wide ruled
Notebook paper –
wide ruled
3-ring binders
Box of 24 or 64 crayons
(preferably Crayola)
Pink erasers
Glue bottles
Glue sticks
Dry erase markers

Washable markers Watercolor paints Highlighters Zipper binders Protractor Ruler (1/8 scale and metric) Scissors (preferably Fiskars) Backpacks Kleenex Deodorant

Colored pencils

Monetary donations are also welcome. Supplies will be purchased with the funds and distributed along with the other supplies to the schools. Donation

deadline is

August 21!

Donations will be delivered to local school districts for distribution to needy families

Drop-off location

Clark Electric Cooperative 1209 W Dall-Berg Rd., Greenwood, WI 54437 From Greenwood: West on G to 2nd left after the bridge – turn on River Road, then Dall-Berg Road.

8:00 a.m. to 4:30 p.m. Monday through Friday

Celebrate Cooperative Month with your local cooperatives

A FREE Pancake & Sausage Breakfast Activities for kids of all ages



MEMBER APPRECIATION DAY & Kick Off to Cooperative Month

Saturday, September 19

7 a.m. to 11 a.m. at the Clark Electric headquarters, west of Greenwood on CTH G



Clark Electric Cooperative

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"Take Back" Initiative

7–11 a.m. Bring your unused, controlled, non-controlled, and over-the counter medications in their original containers to be

dropped off—free, with no questions asked. Questions? Contact the Greenwood Police Department at 715-267-6215.



Greenwood Fire & EMS will provide free blood pressure testing.



Food Drive for Local Food Pantries

Help us demonstrate the 7th Cooperative Principle, Commitment to Community, by bringing a non-perishable, non-expired food item to be donated to your local food pantry.

Electronic Recycling Drive 7–11 a.m.

Fees may apply for some items.



Memorial Medical Center will be here to provide community health information.

Power Lines

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the roof in bad weather. Be especially careful when working near power lines attached to your house.

- Never trim trees near power lines—leave that to the professionals. Never use water or blower extensions to clean gutters near electric lines.
- Never climb trees near power lines. Even if the power lines aren't touching the tree, they could touch when more weight is added to the branch.
- If your projects include digging, like building a deck or planting a tree, call Diggers Hotline before you begin. Never assume the location or depth of underground utility lines. This service is free, prevents the inconvenience of having utilities interrupted, and can help you avoid serious injury.



When COMFORT Matters

Looking for an efficient, cost effective and environmentally friendly heating and cooling system? A geothermal heat pump is the greenest system available. Geothermal systems don't emit carbon dioxide,



carbon monoxide or other greenhouse gasses that can be harmful to the environment or, more importantly, your family. Save money and rest easy knowing your family will be comfortable and safe.

Contact Greg today for your heating system check-up at our SPECIAL FALL RATE



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People sometimes come in contact with power lines through vehicle crashes. In accidents that bring down power lines, our instincts tell us to flee danger. However, it's almost always best to stay in your vehicle and wait for help. If you must get out because of fire or other danger, jump clear of the vehicle without touching it and the ground at the same time. Then hop with feet together—don't run or stride. Electricity spreads out through the ground in ripples. Voltage is highest in the ring closest to the vehicle and decreases with distance. Hop with feet together so one foot won't be in a higher voltage zone than the other, which could make you a conductor for electricity!

If you come upon an accident involving toppled power lines, don't leave your vehicle to approach the accident scene. Wait for trained assistance to arrive.— Source: SafeElectricity.org.

JUST IN TIME FOR SCHOOL:

Blazing Fast Satellite Internet through Clark Electric Appliance & Satellite in Greenwood!



LIMITED TIME PROMOTION: IT'S EITHER/OR!

12-month commitment – free activation, free installation $\sim OR \sim$

24-month commitment – \$10/month package discount for 12 months with free activation – free installation

THIS OFFER IS EXCLUSIVE AND AVAILABLE ONLY THROUGH US ... SO CALL TODAY AT 715-267-6544 OR 866-279-6544

CLARK ELECTRIC APPLIANCE & SATELLITE INC. 1209 West Dall-Berg Road, Greenwood

From Greenwood: West on G to 2nd left after the bridge – turn on River Road, then Dall-Berg Road. 866-279-6544 or 715-267-6544

Clark Electric Cooperative

Your Touchstone Energy® Partner 😥

Tim Stewart, CEO/Manager

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