

**Two Options:  
\$1175/panel  
or \$.14/kWh**

## Redwood Electric Community Solar the worry-free solar option!

- ◆ No Maintenance.
- ◆ Two Convenient Options.
- ◆ Nothing installed at your home.
- ◆ From your member owned electric cooperative.

**Participate with no  
money down.**



### Redwood Electric Cooperative Community Solar — Highwater Array

Redwood Electric's Community Solar Array is located next to our Highwater substation at the Highwater Ethanol plant near Lamberton. The array consists of 448 – 400watt panels with a total output of 134.4kW(AC) The system was manufactured and designed by tenKsolar, a "Made in Minnesota" solar manufacturer. Zinniel Electric of Sleepy Eye was the array installer.

The project was made possible with cooperation from:

Highwater Ethanol, LLC  
Great River Energy  
Basin Electric Power Cooperative  
CoBank  
East River Electric Cooperative

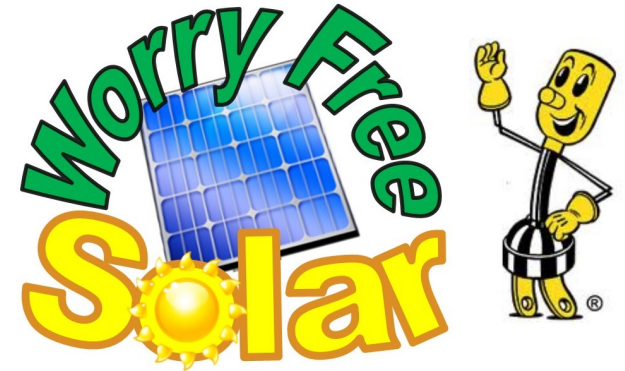
**Worry Free**



**Solar**

# COMMUNITY SOLAR

FROM YOUR MEMBER OWNED  
ELECTRIC SERVICE  
PROVIDER SINCE 1937.



Redwood Electric Cooperative



A Touchstone Energy® Cooperative 

Redwood Electric Cooperative  
60 Pine St.  
Clements, MN 56224  
(507) 692-2214

This institution is an equal opportunity provider.



**What is Community Solar?** A Redwood Electric Cooperative Community Solar project allows members to purchase a portion of the electric generation from a centrally located photovoltaic system.

**How does it work?** Members get either a kWh credit on their monthly bill or pay \$.14/kWh based on their portion of the total system production. What you get depends on which option you select below. Members do not own panels. *Limit 10 panels per member.*

**Participation Option A: Purchase per Panel**

Members pay \$1,175 per panel (members do not actually own the panels). Participating members get a percentage of the total solar array production each month based on how many panel units they purchased. A kWh credit would appear each month on their bill for a period of 20 years. It is estimated that each panel will produce approximately 500 kWh's per year. Members can transfer their contract to any Redwood Electric member if they move before the 20 years is up.

**Prepay for Future Electric Purchases!**

**Participation Option B: Purchase per kWh**

Members pay \$.14/kWh each month for their portion of the array's production. There is no down payment or contract. The price does not change. Members would be locking in a portion of their electric purchases at a price of \$.14/kWh until the program ends on December 31, 2037. Members can leave the program at anytime but can not transfer the rate to other members.

**No Money Down! No Contract!**

**Fixed kWh Rate until 12/31/2037**

**What is the breakeven or return?** This is not an income producing investment. Any financial benefit will depend on future costs of electricity. You will be purchasing energy from the Redwood Electric Cooperative Community solar array at \$1175/panel or \$.14/kWh. The value you get per kWh will be based on the REC monthly kWh price now and in the future. As the cost of electricity increases the value of your community solar kWh credits or purchases increases. *Limit 10 panels per member.*

**Are you interested?**

Contact Sarah Groebner at 507-692-2214 or visit our web site for more information; [redwoodelectric.com](http://redwoodelectric.com).

**Worry Free**



**Solar**