

Community Solar Reservation Form



By meeting members' requests for renewable energy, the Board of Directors of Boone Electric Cooperative made the decision to construct a community solar farm at Boone Electric's headquarters in Columbia. Members have the opportunity to purchase output from the 100-kilowatt system on a per panel basis. A single solar panel will produce 41 kWh/month on average. The output can range from 24 to 52 kWh/month because of seasonal conditions. Monthly output will then offset energy use at the member's primary residence. This community solar farm gives an outlet to participate for members who are interested in renewable energy and those unable to place their own solar panels.

Member Information:

Name: _____ Account Number: _____

Service Address: _____

City: _____ State: _____ Zip Code: _____

Email Address: _____ Daytime Phone: _____

Cost:

The cost to members will be an additional average of \$3/month per panel based on the average yearly output, in addition to your existing utility bill. The price is subject to change annually based on the output of the panels. Members may opt out at any time without penalty. Boone Electric will manually review applications to match kWh use with number of panels requested.

Requested Number of Panels: _____

Member Signature: _____ Date: _____

Mail form to the following address or email to Comments@booneelectric.com.

Boone Electric Cooperative • 1413 Rangeline St., P.O. Box 797 • Columbia, Missouri 65205 • (573) 449-4181

