



# ADDING RENEWABLE ENERGY TO UTA's S-Line

Rocky Mountain Power's Blue Sky and Subscriber Solar programs are honored to partner with UTA to help support renewable energy on the Sugarhouse S-line.

From the combined assistance of Rocky Mountain Power's programs, the Utah S-line is expected to reduce 1,434 MT CO<sub>2</sub>(e) in greenhouse gas emissions—the equivalent of not driving 121 miles in a gas-powered vehicle per year.

UTA has been a long-time participant in the Blue Sky program since 2012 and continues to show their commitment to climate and clean air solutions. Last year, UTA signed the Utah Climate and Clean Air Compact and has a current goal to increase renewable energy sources to 25% by 2022.

The S-line will support 350,400 kwh from Subscriber Solar and 434,400 kwh from Blue Sky Renewable Energy. That's like charging 68 million smartphones.

Learn more about Blue Sky at [rockymountainpower.net/bluesky](http://rockymountainpower.net/bluesky)

## Impact and Contributors



100% of the energy usage now comes from renewable energy.



SUBSCRIBER  
SOLAR

BLUESKY  
RENEWABLE ENERGY



# AN EASY WAY TO HARNESS *the sun*

Rocky Mountain Power's Blue Sky and Subscriber Solar programs provide a convenient way for customers to support renewable energy growth and to participate in the building of new solar and wind projects across Utah, Idaho and Wyoming.

## Blue Sky and Subscriber Solar



60,000 Rocky Mountain Power Blue Sky Customers



139,000+ participants



1,268,586 megawatt-hours of renewable energy supported



189 Blue Sky projects have been awarded funds since 2006



\$16,287,000+ dollars have been donated towards the projects

**BLUESKY**  
RENEWABLE ENERGY



Renewable energy right here in Utah



20 MW Solar plant



Supporting over 49 million kWh of renewable energy



3100 residential and non-residential customers



2 options available  
- 200 kWh blocks  
- Full coverage

**SUBSCRIBER**  
**SOLAR**

Learn more about Blue Sky and Subscriber Solar at [rockymountainpower.net/savings-energy-choices](http://rockymountainpower.net/savings-energy-choices)

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