

Savings & Energy Choices

Home energy choices

Business energy choices

Renewable energy

Electric vehicles

Customer generation

Pricing options

Customer generation

To help meet our customers' electricity needs, we're committed to using cost-effective renewable energy sources.

We partner with our customers to ensure safe and reliable interconnection of customer-owned private generation systems with the electric grid.



Application process for rooftop solar and other smaller systems

Steps and application

QUOTES: Obtain quotes and choose a reputable installer. Review this [checklist](#).

APPLICATION STATUS: [Check the status](#) of your application.

APPLY: Submit an [online application](#) with the proposed system, including a picture of the meter.

1. Wait for review and confirmation authorizing the interconnection.
2. Get permits and install your system, but don't turn it on yet.
3. Have your system inspected, take a picture and let us know. Upload the inspection and a picture of the safety signs, then sign the electronic signature request.
4. Give us 7-10 days to install the meter. We'll let you know when you can turn your system on.

Typical timeline



Please note: Some projects may take longer than 70 business days depending on the design of your system and/or if any upgrades to our equipment are needed to safely interconnect your system.

5. Generate your own renewable energy!

Review additional resources for your state

[Review FAQ about billing, high bills and aggregation](#)

Keeping you informed: A meter-mounted device (MMD) is a **customer-owned extension of the meter socket** installed between the meter socket and the company's meter and allows for the connection of emergency generation, solar generation, whole-house surge suppression, etc. The MMD form is included in the Customer Generation application and will need to be uploaded to be considered.

[Customer Generation MMD Process \(PDF\)](#)

Keeping you informed: Effective June 1, 2024, all new inverter-based Customer Generation applications will be required to use UL 1741 SB certified inverters along with **provided settings**. These inverters will meet the IEEE 1547-2018 standard that updated the specifications and testing for the interconnection of distributed energy resources (DER).

Keeping you informed: To remain eligible for service under Schedule 135 or Schedule 136, a customer may increase the capacity of a grandfathered Eligible Generating Plant by no more than 15% of the originally installed nameplate capacity. This policy is applicable to systems > 10 kW. For systems below 10 kW, customers may increase their system size up to 10 kW.

Billing and tariff

- [Utah Aggregation Form](#)
- [Utah Schedule 135 – Grandfathered Net Metering Program – closed to new applicants](#)
- [Utah Schedule 136 – Transition Program – closed to new applicants](#)
- [Utah Schedule 137 – Net Billing Program](#)
- [How to read your Schedule 135 net meter](#)
- [How to read your Schedule 136 transition program meter](#)
- [Understanding your Schedule 136 bill](#)

Brochures and useful information

- [Overview: Understanding Net Billing](#)
- [Connecting to Rocky Mountain Power's Energy System](#)
- [Key Components of a Solar Generation System](#)

Technical resources

- [Policy 138 - Distributed Energy Resource \(DER\) Interconnection Policy](#)
- [Effective Grounding for Customer Generation Facilities](#)
- [Frequently Asked Questions: Transient Overvoltage Management for Distributed Energy Resources](#)
- [Example Site Plan](#)
- [Example One-line Drawing](#)
- [Examples of Required Labeling](#)
- [Battery System Interconnections – Interim Technical Requirements](#)
- [Battery ESTOP and Solar Disconnect Example](#)

Programs, incentives and rebates

- [Wattsmart Batteries](#)
- [Utah Subscriber Solar Program](#)
- [DSIRE – Database of incentives for renewables and efficiency](#)
- [Residential federal tax credit](#)
- [Business energy investment tax credit](#)



Large interconnections

If you want to generate energy from renewable sources to cover a portion of your needs, while continuing to rely on our system, then a Partial Requirements agreement may be right for you.

[FIND OUT MORE](#)

Qualifying facilities

If you are planning a project over 25 kW and plan to sell power to Rocky Mountain Power, find information on qualifying facilities, grid connection requests and market-based incentives.

[LEARN MORE](#)

Utah Wattsmart Batteries

If you have onsite solar generation, you can earn incentives for allowing us to automatically manage your battery as part of our smart grid.

[SEE DETAILS](#)

Questions?

[1-800-625-6078](tel:1-800-625-6078)



Your solar application

[APPLY & REVIEW
STATUS](#)



Renewable energy

[EXPLORE BLUE SKY](#)



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