

Overview

Energy efficiency programs for Utah business customers

Rocky Mountain Power offers a variety of wattsmart programs to help our commercial, industrial and agricultural customers in Utah build energy efficiency into new construction and retrofit projects. Here's an overview and comparison of the programs. For complete details, please see the program brochures or visit our website at rockymountainpower.net/wattsmart.

	FinAnswer Express (Schedule I 15)	Energy FinAnswer (Schedule I 25)	Self-Direction Credit (Schedule I 92)	Recommissioning (Schedule I 26)
Customer eligibility*	For any size existing facility or new construction	For any size new construction or industrial facility; for commercial retrofits > 20,000 sq. ft. (served by meter)	For customers with >5,000,000 kwh or 1,000 kw in prior twelve months; can aggregate meters to meet usage requirement	For customers with a summer peak demand of 300 kw or more and willing to make a \$10,000 participation commitment
Program technical assistance	Customer chooses participating vendor or independent consultant for analysis of lighting, HVAC and other upgrades	Customer receives full service energy engineering to identify and quantify energy-efficiency measures (focus – capital equipment upgrades)	“Self-service” energy engineering; customer completes studies and other energy engineering services at their expense (focus – capital equipment upgrades)	Customer receives a building/system analysis performed by a qualified recommissioning service provider (focus – low cost/no cost measures)
Program financial offer	Equipment-based incentive (\$/fixture, \$/hp, \$/ton); paid upon completion of project	Incentive = \$0.12/kwh annual savings + \$50/kw (up to 50% of project cost); one-year minimum project payback after incentive; paid upon completion of project	Total bill credit of 80% of eligible measure costs; bill credit is applied monthly against the Customer Efficiency Services charge until total credit is used	Incentive to reduce the estimated simple payback to one year; incentives determined by the program administrator; paid upon completion of project
Customer capital investment	Yes	Yes	Yes	Low cost/no cost measures
Measure requirements	See brochure for equipment requirements	See brochure for limit on lighting savings	One to five year simple payback for the project (or meet alternative criterion if payback > 5 years)	Eligible measures are not capital improvements

	FinAnswer Express (Schedule 115)	Energy FinAnswer (Schedule 125)	Self-Direction Credit (Schedule 192)	Recommissioning (Schedule 126)
New construction/ major renovation incentive eligibility requirements	For lighting, whole building interior lighting power must be 10% lower than code lighting power allowed; certain measures are not eligible	Projects must exceed code or industry common practice	Projects must exceed code or industry common practice	New construction projects are not eligible for this program
When to apply	Lighting retrofits: sign an incentive agreement before signing purchase orders Lighting new construction, chillers: pre-approval is recommended but not required Non-lighting: apply after purchase and installation Custom incentives (for equipment not listed on incentive tables): sign an incentive agreement before signing purchase orders	Sign a no-obligation letter of intent before you start your project; sign an incentive agreement before signing purchase orders	Submit a project application prior to or after completion of your project; pre-approval is recommended but not required	Submit an application to be considered for the program
Application fee	None	None	\$500 per project**	None
Program caps	None	None	Program cap of \$5 million in Self-Direction Credits per year	None
Key features	Incentive paid in same timeframe as project expenses; likely an offset to the customer's capital budget	Incentive paid in same timeframe as project expenses; likely an offset to the customer's capital budget	Monthly bill credit for a charge that would otherwise have to be paid; likely an offset to the customer's operating and maintenance budget	Expert building/system analysis to identify low cost/no cost energy saving opportunities with simple payback ≤ 1 year
Program contact	1-800-222-4335 energy.expert@pacificorp.com		1-888-682-1234 selfdirection@rockymountainpower.net	1-888-682-1234 recommissioning@rockymountainpower.net

*Programs are available to customers with electric service on rate schedules 6, 6A, 6B, 8, 9, 9A, 10, 12, 15, 21 and 23.

**Application fee increases for customers aggregating 26+ meters

Rocky Mountain Power also offers Energy Exchange, a load management program, for customers with a peak demand in the previous 12 months of one megawatt or more. Energy Exchange participants receive incentives for curtailing their load during critical times, such as when the demand for electricity on Rocky Mountain Power's system is high or when wholesale electricity market prices are high.

In addition to the above program offerings, you can register with Rocky Mountain Power's Business Solutions Toolkit to access interactive calculators and industry-specific recommendations to help save you money. The Toolkit also includes our "Ask an Expert" service where energy experts are standing by to answer your questions. To learn more, visit rockymountainpower.net/toolkit.

For information on programs and incentives, please visit rockymountainpower.net/wattsmart or call **1-800-222-4335**.



Let's turn the answers on.