

Rocky Mountain Power's Wind Projects



Pacific Power
Rocky Mountain Power
PacifiCorp Energy

Energy from wind-powered generation is an important part of PacifiCorp's renewable resource portfolio. Wind represents the fastest growing segment of our entire resource mix.

PacifiCorp has more than 1,000 megawatts of owned wind generation capability. We also have long-term purchase agreements for more than 600 megawatts from wind projects owned by others. Since 2006, our owned and contracted wind-powered generation capability has increased by a total of more than 1,400 megawatts.

PacifiCorp's commitment to wind power and other renewables has put us at the forefront of renewable energy development in the United States. In 2010, the American Wind Energy Association named us, with sister company MidAmerican Energy Company, the No. 1 utility owner of wind-powered generation in the country.

PacifiCorp is no newcomer to harnessing the wind for our customers. Our pioneering commitment to wind energy began in the early 1980s. In the late 1990s, we were an integral part of the transition to 21st century wind power technology with the development of Foote Creek I in Wyoming.

The communities we serve and our customers have told us how important renewable energy has become to them and we have responded with:

- Developing and acquiring renewable resources
- Purchasing renewable energy generated by others
- Developing our leading-edge Blue SkySM renewable energy program for customers who choose to support renewable resources above and beyond our integrated resource plan

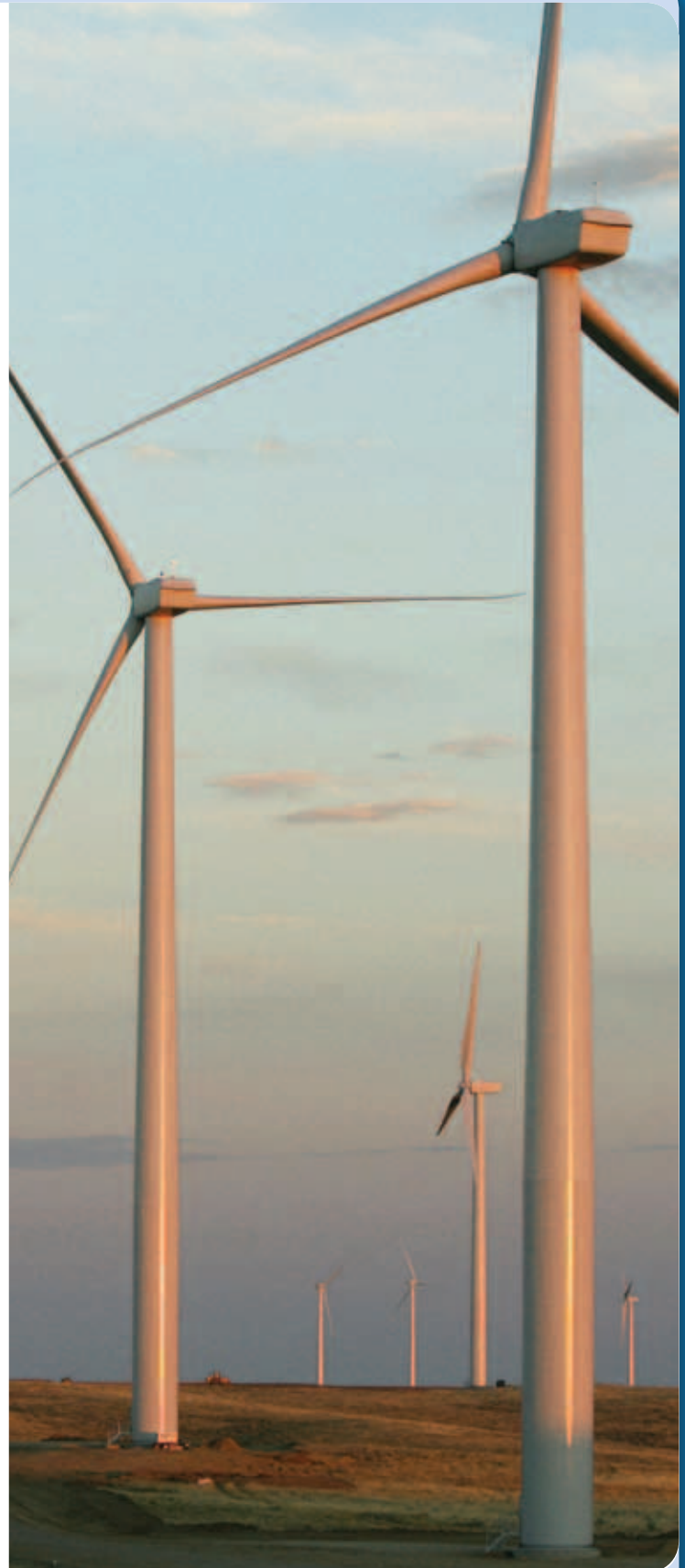
Contemporary wind turbine generator technology is sophisticated, efficient and has become a major player in renewable energy.

"Smart" turbine microprocessor systems are intuitive and rotate the blade angles to catch changing winds. The generators allow the turbine rotor speeds to vary, depending on wind conditions.

By their nature, wind projects are commonly built in more remote areas, where they help diversify predominantly agricultural economies.

PacifiCorp's wind resources benefit the communities where our wind projects are located. They also provide cost-effective renewable resources for our customers. And they benefit nature with their minimal environmental footprint and absence of carbon emissions.

Glenrock Wind Project



PacifiCorp wind generation in the Rockies

ASSET	LOCATION	CAPABILITY	TURBINES	OWNERSHIP	IN SERVICE
Chevron Casper Wind Farm	Casper, Wyo.	16.5 MW	11	power purchase	2009
Dunlap I	Medicine Bow, Wyo.	111 MW	74	Rocky Mountain Power	2010
Foote Creek I	Laramie-Rawlins, Wyo.	40.8 MW	68	Rocky Mountain Power jointly owned with EWEB	1999
Glenrock	Glenrock, Wyo.	99 MW	66	Rocky Mountain Power	2008
Glenrock III	Glenrock, Wyo.	39 MW	26	Rocky Mountain Power	2009
High Plains	McFadden, Wyo.	99 MW	66	Rocky Mountain Power	2009
McFadden Ridge I	McFadden, Wyo.	28.5 MW	19	Rocky Mountain Power	2009
Mountain Wind Power	Piedmont, Wyo.	60.9 MW	29	power purchase	2008
Mountain Wind Power II	Piedmont, Wyo.	79.8 MW	38	power purchase	2008
Rock River I	Arlington, Wyo.	50 MW	50	power purchase	2001
Rolling Hills	Glenrock, Wyo.	99 MW	66	Rocky Mountain Power	2009
Seven Mile Hill	Hanna-Medicine Bow, Wyo.	99 MW	66	Rocky Mountain Power	2008
Seven Mile Hill II	Hanna-Medicine Bow, Wyo.	19.5 MW	13	Rocky Mountain Power	2008
Spanish Fork Wind Park 2*	Spanish Fork, Utah	18.9 MW	9	power purchase	2008
Three Buttes Windpower	Glenrock, Wyo.	99 MW	66	power purchase	2009
Top of the World	Glenrock, Wyo.	200.2 MW	110	power purchase	2010
Wolverine Creek	Idaho Falls, Idaho	64.5 MW	43	power purchase	2005

* PacifiCorp does not hold the title to renewable energy credits from these facilities.

PacifiCorp is one of the lowest-cost electricity producers in the United States, providing approximately 1.7 million customers in the West with reliable, efficient energy. PacifiCorp operates as Rocky Mountain Power in Utah, Wyoming and Idaho, and as Pacific Power in Oregon, Washington and California. PacifiCorp's electric generation, commercial and energy trading, and mining functions are operated as PacifiCorp Energy.

Some of the renewable attributes associated with PacifiCorp's owned wind projects and power purchased from contracted wind projects may be used to comply with state renewable portfolio standards or other regulatory requirements, or sold to third parties in the form of renewable energy credits or other environmental commodities.

Dunlap I Wind Project

