

# BP in America



## *Our Commitment to Wind Power*



- BP is a leading developer and operator of wind projects in the U.S. and is a full or part owner of 16 wind farms located in 9 states.
- With nearly 1,500 wind turbines in operation, BP Wind Energy can produce some 2,600 gross megawatts (MW) each year – enough to power over 775,000 average American homes or a city the size of Houston, Texas.
- BP has invested more than \$4 billion in alternative energy technologies, including wind, in the U.S. since 2005.

### **California**

- The Edom Hills Wind farm, located near Palm Springs, utilizes 8 turbines to produce 20 MW of renewable power. The wind farm became operational in 2008 and is 100%-owned by a subsidiary of BP Wind Energy.

### **Colorado**

- The Cedar Creek 1 Wind Farm, located in Weld County, utilizes 274 turbines to produce 300.5 MW of renewable energy. The wind farm became operational in December 2007 and is jointly owned with Infigen.
- The Cedar Creek 2 Wind farm, also located in Weld County, utilizes 123 turbines to produce 250.8 MW of renewable energy. The wind farm became operational in October 2011 and is a joint venture with Sempra U.S. Gas & Power.

### **Kansas**

- The Flat Ridge 1 Wind Farm, located near Wichita, utilizes 20 turbines to produce 50 MW of renewable energy. The wind farm became operational in February 2009 and is 100%-owned by a subsidiary of BP Wind Energy.
- The Flat Ridge 2 Wind farm, also located near Wichita, utilizes 294 turbines to produce 470.4 MW of renewable power. It is the largest single-build wind farm in the U.S. The wind farm became operational in December 2012 and is a joint venture with Sempra U.S. Gas & Power.

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## Hawaii

- The Auwahi Wind Farm, located on the island of Maui, utilizes 8 turbines to produce 21 MW of renewable power. The wind farm became operational in December 2012 and is a joint venture with Sempra U.S. Gas & Power.

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## Idaho

- The Goshen North Wind Farm, located in Bonneville County, utilizes 83 turbines to produce 124.5 MW of renewable energy. The wind farm became operational in October 2010 and is a joint venture with Ridgeline Energy.

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## Indiana

- BP operates three wind farms each located in Benton County.
  1. The Fowler Ridge 1 Wind Farm utilizes 162 turbines to produce 301.3 MW of renewable power. The wind farm became operational in March 2009 and is a joint venture with Dominion Resources, Inc.
  2. The Fowler Ridge 2 Wind Farm utilizes 133 turbines to produce 199.5 MW of renewable power. The wind farm became operational in December 2009 and is a joint venture with Sempra U.S. Gas & Power.
  3. The Fowler Ridge 3 Wind Farm utilizes 60 turbines to produce 99 MW of renewable power. The wind farm became operational in March 2009 and is 100%-owned by a subsidiary of BP Wind Energy.

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## Pennsylvania

- The Mehoopany Wind Farm, located in Wyoming County northwest of Scranton, utilizes 88 turbines to produce 140.8 MW of renewable power. The wind farm became operational in December 2012 and is a joint venture with Sempra U.S. Gas & Power.

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## South Dakota

- The Titan 1 Wind Farm, located near Ree Heights, utilizes 10 turbines to produce 25 MW of renewable power. The wind farm became operational in December 2009 and is 100%-owned by a subsidiary of BP Wind Energy.

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## Texas

- The Sherbino 1 Wind farm, located in Pecos County, utilizes 50 turbines to produce 150 MW of renewable energy. The wind farm became operational in October 2008 and is a joint venture with NRG Energy.
- The Sherbino 2 Wind Farm, also located in Pecos County, utilizes 60 turbines to produce 150 MW of renewable energy. The wind farm became operational in December 2011 and is 100%-owned by a subsidiary of BP Wind Energy.
- The Silver Star 1 Wind Farm, located SW of the Dallas/Ft. Worth area, utilizes 24 turbines to produce 60 MW of renewable energy. The wind farm became operational in September 2008 and is 100%-owned by a subsidiary of BP Wind Energy.
- The Trinity Hills Wind Farm, located in Archer and Young counties, utilizes 90 turbines to produce 225 MW of renewable energy. The wind farm became operational in February 2012 and is 100%-owned by a subsidiary of BP Wind Energy.