

OTEC RATE HISTORY

October 1, 1988: General rate increase to all consumer classes of 18 percent was implemented when OTEC purchased the utility from CP National. (Average retail residential rate was \$.055 per kWh.)

January 1, 1990: Decreased rates for residential and irrigation consumers by 8 percent. (BPA residential exchange benefits; the average retail residential rate was \$.051 per kWh.)

January 1, 1991: Decreased rates for residential and irrigation consumers by 2 percent. (BPA residential exchange benefits; average retail residential rate was \$.050 per kWh.)

April 1, 1994: A general rate increase to all consumer classes of 11 percent. (Average retail residential rate was \$.056 per kWh.)

April 1, 1998: Increased rates for residential and irrigation consumers by 9 percent. (Partial loss of BPA residential exchange benefits; average retail residential rate was \$.061 per kWh.)

March 1, 2000: Increased the rates for residential and irrigation consumers by 14 percent. (Total loss of all BPA residential exchange benefits; average retail residential rate was \$.07 per kWh.)

October 1, 2001: A general rate increase to all consumer classes of 30 percent BPA and co-generation rate increases and establishing a 5-year base rate subject to future power cost adjustments.

April 1, 2002: An average power cost adjustment rate decrease of 1.8 percent due to a change in BPA wholesale rates.

October 1, 2002: An average power cost adjustment rate increase of 1 percent due to a change in BPA wholesale rates.

April 1, 2003: An average power cost adjustment rate increase of 1.8 percent due to a change in BPA wholesale rates.

October 1, 2003: An average power cost adjustment rate decrease of 1.2 percent due to a change of BPA wholesale rates.

April 1, 2004: An average power cost adjustment rate increase of 1.2 percent due to a change of BPA wholesale rates.

January 1, 2006: A general rate decrease of 16 percent for all classes of consumers. (Average retail residential rate was \$.076 per kWh.)

April 1, 2006: The avoided cost will follow BPA's energy only rate in the net metering schedule. The rate is 2.155 cents per kilowatt-hour.

May 27, 2008: A schedule for the power cost adjustment is added.

October 28, 2008: The large power energy charge rate was decreased by .00407 due to accelerating the "write down" of the remaining deferred cogeneration costs.

June 1, 2009: The irrigation rate changed from horsepower to a demand charge.

October 1, 2009: “Consumer charge” changed to “delivery charge.” Raised the delivery charge by \$5 and reduced the energy charge in an amount that, combined with the increased delivery charge, would recover the increase in BPA rates and no more.

March 30, 2010: To allow irrigators the opportunity to clean out their pumps prior to the irrigation season so they won’t be hit with a full month demand charge. Rates were designed to recover costs over a 5-month period.

September 28, 2011: a pass through of the BPA rate increase. The overall rate increase was 7.11 percent. The BPA rate increase was 11.43 percent.

February 26, 2013: the large power schedule was changed to reflect the New Large Loads – Power Costs Policy.

October 1, 2013:

Residential Small	Delivery charge increase of \$3.56, no change to the energy charge or the power cost adjustment
Irrigation Large	Delivery charge increase of \$2.00, no change to the energy charge or the power cost adjustment
Irrigation Small	Delivery charge increase of \$4.00, no change to the demand charge or the power cost adjustment, energy charge increase of \$.00032/kwh
Commercial Large	Delivery charge increase of \$6.50, no change to the demand charge or the power cost adjustment
Commercial Large	Delivery charge increase of \$6.00, no change to the demand charge or the power cost adjustment, energy charge increase of \$.00035/kwh
Power Lighting segment	Delivery charge increase of \$35.00, a demand charge increase of \$0.25, no change to the power cost adjustment, energy charge increase of \$.00059/kwh
Flat rate	A 5 percent increase
	A 5 percent increase

October 1, 2015: An average rate increase of 5.8 percent for all rate classes:

Farm and Residential:	Delivery charge increased to \$25.50, no change to the energy charge of \$0.07052, and no change to the power cost adjustment of (\$0.00255). This class increased by 4.64 percent.
Irrigation, 17kW or less:	Delivery charge increased to \$32.00, no change to the energy charge of \$0.04905, and no change to the power cost adjustment of (\$0.00255). This class increased by 3.79 percent.
Irrigation, exceeding 17 kW:	Delivery charge increased to \$37.00, energy charge increased to \$0.04370, no change on the demand charge of \$4.65, and no change to the power cost adjustment of (\$0.00255). This class increased by 7.01 percent.
Small Commercial:	Delivery charge increased to \$39.50, energy charge increased to \$0.07350, and no change to the power cost adjustment of (\$0.00255). This class increased by 7.85 percent.
Large Commercial:	Delivery charge increased to \$55.00, energy charge increased to \$0.05023, the demand charge increased to \$4.75, and no change to the power cost adjustment of (\$0.00255). This class increased by 8 percent.
Large Power:	Delivery charge increased to \$150.00, energy charge increased to \$0.04496, demand charge increased to \$4.75, and no change to the power cost adjustment of (\$0.00255). This class increased by 4.76 percent.
Area Lights:	8,000 lumens area light increased to \$11.80; 7,000 lumens area light increased to \$10.45; 17,000 lumens area light increased to \$13.89; 17,000 lumens flood light increased to \$17.79; 41,000 lumens flood light increased to \$20.91; Boise 7,000 lumens area light

increased to \$10.45; Boise 17,000 lumens area light increased to \$13.89; Boise 41,000 lumens flood light increased to \$20.91; 15,000 lumens street light increased to \$13.19; 7,000 lumens street light increased to \$12.56; and 17,000 lumens street light increased to \$15.15. This class increased by 15 percent.

**Municipal and
Highway
Lights**

7,000 lumens area light increased to \$12.01; 17,000 lumens area light increased to \$13.29; 17,000 lumens flood light increased to \$17.02; 41,000 lumens flood light increased to \$20.48; 15,000 lumens street light increased to \$12.62; 17,000 lumens street light increased to \$14.49; and 41,000 lumens street light increased to \$20.00. This class increased by 10 percent.

**Municipal-
Owned Lights**

Baker 70 Watt street light increased to \$2.03; 7,000 lumens street without maintenance increased to \$2.90; 15,000 lumens street without maintenance increased to \$4.30; 17,000 lumens street without maintenance increased to \$5.68; and street lights for Canyon City increased to \$5.38. This class increased by 20 percent.

**Charging
Station**

No change to the delivery charge of \$170.00, energy charge increased to \$0.02778, no change to the demand charge of \$4.65, and no change to the power cost adjustment of (\$0.00255). This class increased by .39 percent.