

TACOMA POWER

SCHEDULE CP

CONTRACT INDUSTRIAL SERVICE

12.06.260

A. AVAILABILITY:

For major industrial power use upon the execution of a written Power Service Agreement (Contract) with Tacoma Power, which shall require among other conditions:

1. A minimum Contract Demand (as set forth in the Contract) of not less than 8,000 kilowatts;
2. Delivery of power at one primary voltage;
3. Metering at primary voltage but in no case at less than nominal 4,160 volts;
4. Power factor adjustment to 95 percent lagging or better; and
5. Service is subject to curtailment and certain notice provisions are applicable.

B. MONTHLY RATE:

The sum of the following power service, delivery, customer and other charges:

Effective April 1, 2018.

1. Power Service Charges:

- (a) Energy:
All Contract Energy (as set forth in the Contract) measured in kilowatt-hours at \$0.033038 per kWh.
- (b) Demand:
All kilowatts of Billing Demand delivered at \$4.33 per kW.
- (c) Minimum Charge:
The Demand Charge.

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CONTRACT INDUSTRIAL SERVICE

12.06.260 (continued)

B. MONTHLY RATE (continued)

1. Power Service Charges (continued)

- (d) Contract Energy Overrun:
All energy measured in excess of the Contract Energy (as set forth in the Contract) is subject to a Contract Energy Overrun charge, pursuant to the following formula:

$$\text{Contract Energy Overrun Charge} = (\text{MWh} + \text{Losses}) \times (\text{THI} + \text{Tx}) \times 120\%$$

where:

MWh = the aggregate MWh over the day the customer's total measured daily load was above the Contract Energy amount;

Losses = MWh x 1.9%;

THI = the highest hourly price observed on the Tacoma Hourly Index within the day of overrun;

Tx = applicable BPA or successor organization, transmission rate in \$ per MWh.

- (e) Contract Demand Overrun:
A Contract Demand Overrun charge shall be imposed when the total measured demand (highest 30-minute integrated demand) exceeds the Contract Demand (as set forth in the Contract). Said charge is pursuant to the following formula:

$$\text{Contract Demand Overrun Charge} = \text{MW} \times 300\% \times \text{DC}$$

where:

MW = MW of metered Demand in excess of the Contract Demand;

DC = Demand Charge.

2. Delivery:
All kilowatts of Billing Demand delivered at \$4.00 per kW.
3. Customer Charge:
\$2,980.00 per month or any fraction thereof.

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12.06.260 (continued)

B. MONTHLY RATE (continued)

4. Exceptions:

(a) Within the City of Fife:

(1) Power Service Charges:

i. Energy:

All Contract Energy (as set forth in the Contract) measured in kilowatt-hours at \$0.033038 per kWh.

ii. Demand:

All kilowatts of Billing Demand delivered at \$4.33 per kW.

iii. Minimum Charge:

The Demand Charge.

iv. Contract Energy Overrun:

All energy measured in excess of the Contract Energy (as set forth in the Contract) is subject to a Contract Energy Overrun charge, pursuant to the following formula:

$$\text{Contract Energy Overrun Charge} = (\text{MWh} + \text{Losses}) \times (\text{THI} + \text{T}_x) \times 124.1319\%$$

where:

MWh = the aggregate MWh over the day the customer's total measured daily load was above the Contract Energy amount;

Losses = MWh x 1.9%;

THI = the highest hourly price observed on the Tacoma Hourly Index within the day of overrun;

T_x = applicable BPA or successor organization, transmission rate in \$ per MWh.

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12.06.260 (continued)

B. MONTHLY RATE (continued)

4. Exceptions (continued)

(a) Within the City of Fife (continued)

(1) Power Service Charges (continued)

v. Contract Demand Overrun:

A Contract Demand Overrun charge shall be imposed when the total measured demand (highest 30-minute integrated demand) exceeds the Contract Demand (as set forth in the Contract). Said charge is pursuant to the following formula:

$$\text{Contract Demand Overrun Charge} = \text{MW} \times 300\% \times \text{DC}$$

where:

MW = MW of metered Demand in excess of the Contract Demand;

DC = Demand Charge.

(2) Delivery:

All kilowatts of Billing Demand delivered at \$4.00 per kW.

(3) Customer Charge:

\$2,980.00 per month or any fraction thereof.

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12.06.260 (continued)

C. BILLING DEMAND:

Determined by means of a demand meter, 30-minute interval, reset monthly.

1. The Billing Demand shall be the highest of:
 - (a) The highest measured demand for the month, adjusted for power factor;
 - (b) 60 percent of the highest measured demand occurring during any of the preceding 11 months after adjustment for power factor,
 - (c) A demand level equal to the Contract Energy, in average megawatts (as set forth in the Contract), or
 - (d) 60 percent of the highest Contract Demand (as set forth in the Contract) during any of the preceding 11 months.

D. SERVICE CONDITIONS:

1. Power factor provision applicable; and
2. Applicable provisions of the Tacoma Municipal Code, General Provisions, and Customer Service Policies governing the sale of electric energy and delivery services shall apply.