

SCHEDULE 3- ELECTRIC RATE (Effective date: July 1, 2003 through June 30, 2018)

LARGE INDUSTRIAL II CONTRACT SCHEDULE

AVAILABILITY

Service under this schedule is available to industrial users who are primarily engaged in manufacturing who have executed a long term contract, have a minimum monthly demand of 2000 KW and a minimum monthly consumption of 1,500,000 kWh per month.

RATE – APPLIED MONTHLY (2007 RATES)

Customer Charge	\$500.00			
	Billed Rate	Billed Rate		
	Consumption	Demand	Effective*	Effective*
	<u>\$/kWh</u>	<u>\$/kW</u>	<u>Demand, \$/kWh</u>	<u>All-in, \$/kWh</u>
Energy Charge:	0.03681	8.33	0.014109	0.05092
Transmission Charge:	0.00136	2.05	0.003472	0.00483
Distribution Fixed:	0.00406	0.00	0.000000	0.00406
Distribution Variable:	0.00209	3.41	0.005776	0.00787

*For illustrative purposes only, assumes 82% load factor, 720 hours per month

DEMAND

The demand charge will be the highest thirty-minute average demand during the Department’s on-peak hours for the billing period.

POWER FACTOR CHARGE

An additional charge of \$.001 per kWh will be added to bills in any month where a power factor of 85% is not maintained.

ANNUAL ENERGY CHARGE ADJUSTMENT

Each January 1, beginning in 2004, the Electric Energy Charge will be adjusted by multiplying the current year Energy Charge by the ratio of the immediately preceding year’s WPU-054 as published by the Bureau of Labor Statistics divided by the second preceding year’s WPU-054 index. Formula: New Electric Energy Charge=Effective Electric Energy Charge *(A/B), where A=immediately preceding year’s WPU-054 and B=second preceding year’s WPU-054.

ANNUAL DISTRIBUTION VARIABLE CHARGE ADJUSTMENT

Each January 1, beginning in 2004, the variable component of the distribution rate will be adjusted and a new Distribution Variable Charge will be calculated, by multiplying the current variable distribution charge by the ratio of the immediately preceding year CPI (All cities/all items, non seasonally adjusted) divided by the second preceding year CPI (All cities/all items, non seasonally adjusted). Formula: New Dist. Var. Charge=Effective Dist. Var. Charge *(A/B) where A=immediately preceding year’s CPI and B=second preceding year’s CPI.

TERMS AND CONDITIONS

Capacity and distribution components will be billed based on demand and consumption. Values for the components illustrated above reflect demand components for an 82% load factor.

Filed July 1, 2003

Effective August 1, 2003