

**TARIFF P.P.A. (Cont'd)**  
**(Purchase Power Adjustment)**

**RATES.**

Tariff Class	\$/kWh	\$/kW
R.S., R.S.-L.M.-T.O.D., R.S.-T.O.D., and R.S.-T.O.D. 2, R.S.D.	\$0.00353	--
S.G.S.-T.O.D.	\$0.00288	--
M.G.S.-T.O.D.	\$0.00288	--
G.S.	\$0.00288	--
L.G.S., L.G.S.-T.O.D.	\$0.00014	\$0.82
L.G.S.-L.M.-T.O.D.	\$0.00265	--
I.G.S. and C.S.-I.R.P.	\$0.00014	\$1.04
M.W.	\$0.00199	--
O.L.	\$0.00051	--
S.L.	\$0.00051	--

R ↓

The kWh factor as calculated above will be applied to all billing kilowatt-hours for those tariff classes listed above. The kW factor as calculated above will be applied to all on-peak and minimum billing demand kW for the LGS, LGS-T.O.D, IGS, and CS-I.R.P. tariff classes.

The Purchase Power Adjustment factors shall be modified annually using the following formula:

The Purchase Power Adjustment factors shall be determined as follows:

For all tariff classes without demand billing:

$$\text{kWh Factor} = \frac{\text{PPA}(E) \times (\text{BE}_{\text{Class}} / \text{BE}_{\text{Total}}) + \text{PPA}(D) \times (\text{CP}_{\text{Class}} / \text{CP}_{\text{Total}})}{\text{BE}_{\text{Class}}}$$

$$\text{kW Factor} = 0$$

For all tariff classes with demand billing:

$$\text{kWh Factor} = \frac{\text{PPA}(E) \times (\text{BE}_{\text{Class}} / \text{BE}_{\text{Total}})}{\text{BE}_{\text{Class}}}$$

$$\text{kW Factor} = \frac{\text{PPA}(D) \times (\text{CP}_{\text{Class}} / \text{CP}_{\text{Total}})}{\text{BD}_{\text{Class}}}$$



(Cont'd on Sheet No. 35-3)

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