

GOVERNMENTAL CUSTOMERS

ST - 110

Service Classification	DEMAND ⁽¹⁾ (\$/kW)	ENERGY (¢/kWh) ⁽¹⁾					
		SUMMER			WINTER		
		ON PEAK		OFF PEAK	ON PEAK		OFF PEAK
SC 62 Conventional	0.00	8.665			8.183		
SC 69 Conventional	5.61	7.339			6.858		
SC 69 TOD	2.84		8.698	6.303		7.383	6.508
SC 80 Conventional	1.57	7.332			7.332		
SC 91 Conventional	7.01	7.018			6.536		
SC 91 TOD	9.93		8.258	5.846		6.933	6.052
SC 93 Conventional	3.22	7.460			6.979		
SC 98 Conventional	3.64	7.128			6.647		
SC 98 TOD	7.11		8.632	6.237		7.317	6.442

Demand Standby Rates

Service Classification	CONTRACT STANDBY DEMAND (\$/kW per month)		AS USED DAILY STANDBY DEMAND (\$/kW per day)	
	Low Tension	High Tension	Low Tension	High Tension
SC 69 Conventional	0.168	0.157	0.179	0.167
SC 69 TOD	0.085	0.080	0.091	0.086
SC 80 Conventional	0.047	0.044	0.050	0.047
SC 91 Conventional	0.210	0.196	0.224	0.209
SC 91 TOD	0.298	0.279	0.317	0.297
SC 93 Conventional	0.096	0.090	0.103	0.096
SC 98 Conventional	0.109	0.102	0.116	0.108
SC 98 TOD	0.213	0.201	0.227	0.214

ST - 120

Service Classification	DEMAND ⁽¹⁾ (\$/kW)	ENERGY (¢/kWh) ⁽¹⁾					
		SUMMER			WINTER		
		ON PEAK		OFF PEAK	ON PEAK		OFF PEAK
SC 62 Conventional	0.00	8.801			8.319		
SC 68 Conventional	12.87	6.602			6.121		
SC 68 TOD	13.82		7.998	5.577		6.668	5.784
SC 69 Conventional	10.10	6.748			6.267	6.704	5.829
SC 69 TOD	11.80		8.019	5.624			
SC 82 Conventional	8.01	7.145			6.663		

Demand Standby Rates

Service Classification	CONTRACT STANDBY DEMAND (\$/kW per month)		AS USED DAILY STANDBY DEMAND (\$/kW per day)	
	Low Tension	High Tension	Low Tension	High Tension
SC 68 Conventional	0.386	0.360	0.411	0.383
SC 68 TOD	0.415	0.387	0.441	0.411
SC 69 Conventional	0.303	0.283	0.322	0.301
SC 69 TOD	0.354	0.334	0.376	0.355
SC 82 Conventional	0.240	0.224	0.255	0.238

ST - 130

Service Classification	DEMAND ⁽¹⁾ (\$/kW)	ENERGY (¢/kWh) ⁽¹⁾					
		SUMMER			WINTER		
		ON PEAK		OFF PEAK	ON PEAK		OFF PEAK
SC 62 Conventional	0.00	8.763			8.281		
SC 65 Conventional	7.62	7.242			6.765		
SC 69 Conventional	8.45	7.120			6.639		
SC 69 TOD	8.03		8.385	5.990		7.069	6.194

Demand Standby Rates

Service Classification	CONTRACT STANDBY DEMAND (\$/kW per month)		AS USED DAILY STANDBY DEMAND (\$/kW per day)	
	Low Tension	High Tension	Low Tension	High Tension
SC 65 Conventional	0.229	0.215	0.243	0.229
SC 69 Conventional	0.254	0.237	0.270	0.252
SC 69 TOD	0.241	0.227	0.256	0.242

ST - 140

Service Classification	DEMAND ⁽¹⁾ (\$/kW)	ENERGY (¢/kWh) ⁽¹⁾					
		SUMMER			WINTER		
		ON PEAK		OFF PEAK	ON PEAK		OFF PEAK
SC 62 Conventional	0.00	8.563			8.081		
SC 69 Conventional	7.92	7.132			6.650		
SC 69 TOD	10.63		8.240	5.845		6.925	6.050

Demand Standby Rates

Service Classification	CONTRACT STANDBY DEMAND (\$/kW per month)		AS USED DAILY STANDBY DEMAND (\$/kW per day)	
	Low Tension	High Tension	Low Tension	High Tension
SC 69 Conventional	0.238	0.222	0.253	0.236
SC 69 TOD	0.319	0.301	0.339	0.320

ST - 150

Service Classification	DEMAND ⁽¹⁾ (\$/kW)	ENERGY (¢/kWh) ⁽¹⁾					
		SUMMER			WINTER		
		ON PEAK		OFF PEAK	ON PEAK		OFF PEAK
SC 62 Conventional	0.00	8.743			8.261		
SC 65 Conventional	9.05	6.825			6.347		
SC 69 Conventional	7.31	7.205			6.724		
SC 69 TOD	11.52		8.049	5.654		6.734	5.859
SC 85 Conventional	10.31	6.666			6.190		

Demand Standby Rates

Service Classification	CONTRACT STANDBY DEMAND (\$/kW per month)		AS USED DAILY STANDBY DEMAND (\$/kW per day)	
	Low Tension	High Tension	Low Tension	High Tension
SC 65 Conventional	0.272	0.256	0.289	0.272
SC 69 Conventional	0.219	0.205	0.233	0.218
SC 69 TOD	0.346	0.326	0.367	0.346
SC 85 Conventional	0.309	0.293	0.329	0.311

ST - 160

Service Classification	DEMAND ⁽¹⁾ (\$/kW)	ENERGY (¢/kWh) ⁽¹⁾					
		SUMMER			WINTER		
		ON PEAK		OFF PEAK	ON PEAK		OFF PEAK
SC 62 Conventional	0.00	9.152			8.670		
SC 66 Conventional	0.00	7.936			7.936		
SC 69 Conventional	8.76	7.133			6.651		
SC 69 TOD	8.56		8.552	6.157		7.236	6.361

Demand Standby Rates

Service Classification	CONTRACT STANDBY DEMAND (\$/kW per month)		AS USED DAILY STANDBY DEMAND (\$/kW per day)	
	Low Tension	High Tension	Low Tension	High Tension
SC 69 Conventional	0.263	0.245	0.279	0.261
SC 69 TOD	0.257	0.242	0.273	0.257

ST-200

Service Classification	DEMAND ⁽¹⁾ (\$/kW)	ENERGY (¢/kWh) ⁽¹⁾					
		SUMMER			WINTER		
		ON PEAK		OFF PEAK	ON PEAK		OFF PEAK
SC 62 Conventional	0.00	6.292			5.808		
SC 66 Conventional	0.00	5.440			5.440		
SC 68 Conventional	0.76	6.571			6.088		
SC 69 Conventional	0.69	6.436			5.953		
SC 69 TOD	1.06		7.539	5.155		6.230	5.359

Demand Standby Rates

Service Classification	CONTRACT STANDBY DEMAND (\$/kW per month)		AS USED DAILY STANDBY DEMAND (\$/kW per day)	
	Low Tension	High Tension	Low Tension	High Tension
SC 68 Conventional	0.023	0.021	0.024	0.023
SC 69 Conventional	0.021	0.019	0.022	0.021
SC 69 TOD	0.032	0.030	0.034	0.032

1/ Additional charges may apply.

Rates as of: July 2026 billing period