GOVERNMENTAL CUSTOMERS

ST - 110

		ENERGY (¢/kWh) [1]				
	DEMAND [1]	SUMMER		WINTER		
Service Classification	($/kW)	ON PEAK	OFF PEAK	ON PEAK	OFF PEAK	
SC 62 Conventional	0.00	6.646		6.163		
SC 69 Conventional	5.76	5.273		4.791		
SC 69 TOD	2.67	6.746	4.357	5.434	4.561	
SC 80 Conventional	1.62	5.381		5.381		
SC 91 Conventional	6.53	5.010		4.527		
SC 91 TOD	8.50	6.409	3.989	5.080	4.196	
SC 93 Conventional	2.99	5.463		4.983		
SC 98 Conventional	3.36	5.279		4.797		
SC 98 TOD	5.96	6.687	4.297	5.374	4.501	

Demand Standby Rates

	CONTRACT STANDBY DEMAND ($/kW per month)		AS USED DAILY STANDBY DEMAND ($/kW per day)	
Service Classification	Low Tension	High Tension	Low Tension	High Tension
SC 69 Conventional	0.173	0.161	0.184	0.171
SC 69 TOD	0.080	0.076	0.085	0.081
SC 80 Conventional	0.049	0.045	0.052	0.048
SC 91 Conventional	0.196	0.182	0.208	0.194
SC 91 TOD	0.255	0.238	0.271	0.253
SC 93 Conventional	0.090	0.084	0.095	0.089
SC 98 Conventional	0.101	0.094	0.107	0.100
SC 98 TOD	0.179	0.169	0.190	0.180

ST - 120

		ENERGY (¢/kWh) [1]				
	DEMAND [1]	SUMMER		WINTER		
Service Classification	($/kW)	ON PEAK	OFF PEAK	ON PEAK	OFF PEAK	
SC 62 Conventional	0.00	6.689		6.207		
SC 68 Conventional	12.84	4.799		4.317		
SC 68 TOD	14.21	6.061	3.635	4.728	3.842	
SC 69 Conventional	9.91	5.124		4.642		
SC 69 TOD	12.05	6.109	3.719	4.796	3.923	
SC 82 Conventional	6.91	5.413		4.930		

Demand Standby Rates

	CONTRACT STANDBY DEMAND ($/kW per month)		AS USED DAILY STANDBY DEMAND ($/kW per day)	
Service Classification	Low Tension	High Tension	Low Tension	High Tension
SC 68 Conventional	0.385	0.359	0.409	0.382
SC 68 TOD	0.426	0.397	0.453	0.422
SC 69 Conventional	0.297	0.277	0.316	0.295
SC 69 TOD	0.361	0.342	0.384	0.363
SC 82 Conventional	0.207	0.193	0.220	0.205

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		ENERGY (¢/kWh) [1]				
	DEMAND [1]	SUMMER		WINTER		
Service Classification	($/kW)	ON PEAK	OFF PEAK	ON PEAK	OFF PEAK	
SC 62 Conventional	0.00	6.663		6.180		
SC 65 Conventional	6.67	5.417		4.940		
SC 69 Conventional	8.78	5.112		4.630		
SC 69 TOD	7.63	6.494	4.104	5.181	4.308	

Demand Standby Rates

	CONTRACT STANDBY DEMAND ($/kW per month)		AS USED DAILY STANDBY DEMAND ($/kW per day)	
Service Classification	Low Tension	High Tension	Low Tension	High Tension
SC 65 Conventional	0.200	0.189	0.213	0.200
SC 69 Conventional	0.264	0.246	0.280	0.261
SC 69 TOD	0.229	0.217	0.243	0.230

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		ENERGY (¢/kWh) [1]				
	DEMAND [1]	SUMMER		WINTER		
Service Classification	($/kW)	ON PEAK	OFF PEAK	ON PEAK	OFF PEAK	
SC 62 Conventional	0.00	6.795		6.312		
SC 69 Conventional	8.92	5.260		4.777		
SC 69 TOD	11.42	6.310	3.921	4.998	4.125	

Demand Standby Rates

	CONTRACT STANDBY DEMAND ($/kW per month)		AS USED DAILY STANDBY DEMAND ($/kW per day)	
Service Classification	Low Tension	High Tension	Low Tension	High Tension
SC 69 Conventional	0.267	0.249	0.284	0.265
SC 69 TOD	0.342	0.324	0.364	0.344

ST - 150

		ENERGY (¢/kWh) [1]				
	DEMAND [1]	SUMMER		WINTER		
Service Classification	($/kW)	ON PEAK	OFF PEAK	ON PEAK	OFF PEAK	
SC 62 Conventional	0.00	6.720		6.237		
SC 65 Conventional	8.89	4.811		4.334		
SC 69 Conventional	8.15	5.116		4.634		
SC 69 TOD	10.82	6.204	3.815	4.892	4.019	
SC 85 Conventional	11.01	4.560		4.087		

Demand Standby Rates

	CONTRACT STANDBY DEMAND ($/kW per month)		AS USED DAILY STANDBY DEMAND ($/kW per day)	
Service Classification	Low Tension	High Tension	Low Tension	High Tension
SC 65 Conventional	0.267	0.251	0.283	0.267
SC 69 Conventional	0.244	0.228	0.260	0.242
SC 69 TOD	0.325	0.307	0.345	0.326
SC 85 Conventional	0.330	0.314	0.351	0.334

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		ENERGY (¢/kWh)				
	DEMAND [1]	SUMMER		WINTER		
Service Classification	($/kW)	ON PEAK	OFF PEAK	ON PEAK	OFF PEAK	
SC 62 Conventional	0.00	6.758		6.275		
SC 66 Conventional	0.00	5.857		5.857		
SC 69 Conventional	9.53	4.572		4.089		
SC 69 TOD	10.18	5.953	3.563	4.640	3.767	

Demand Standby Rates

	CONTRACT STANDBY DEMAND ($/kW per month)		AS USED DAILY STANDBY DEMAND ($/kW per day)	
Service Classification	Low Tension	High Tension	Low Tension	High Tension
SC 69 Conventional	0.286	0.266	0.304	0.283
SC 69 TOD	0.305	0.288	0.324	0.306

ST-200

		ENERGY (¢/kWh) [1]				
	DEMAND [1]	SUMMER		WINTER		
Service Classification	($/kW)	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

	CONTRACT STANDBY DEMAND ($/kW per month)		AS USED DAILY STANDBY DEMAND ($/kW per day)	
Service Classification	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: June 2025 billing period