

## NEW YORK CITY CUSTOMERS

### Service Tariff No. 100

Service Classification	DEMAND <sup>(1)</sup> (\$/kW)	ENERGY (¢/kWh) <sup>(1)</sup>					
		SUMMER			WINTER		
		ON PEAK	OFF PEAK		ON PEAK	OFF PEAK	
SC 62 Conventional	0.00	6.465			5.955		
SC 65 Conventional	8.34	4.640			4.141		
SC 66 Conventional	0.00	4.573			4.573		
SC 68 Conventional	14.32	4.606			4.097		
SC 68 TOD	16.51		5.849	3.690		4.751	3.598
SC 69 Conventional	12.58	4.679			4.171		
SC 69 TOD	13.19		5.741	3.628		4.667	3.539
SC 69 TOD-B	13.19		4.454	2.341		3.380	2.252
SC 80 Conventional	1.73	4.099			4.099		
SC 82 Conventional	8.76	4.669			4.160		
SC 85 Conventional	12.25	4.676			4.183		
SC 91 Conventional	13.35	4.835			4.326		
SC 91 TOD	15.29		5.867	3.709		4.770	3.617
SC 93 Conventional	8.15	4.771			4.268		
SC 98 Conventional	4.80	4.611			4.103		
SC 98 TOD	12.00		5.753	3.640		4.679	3.550

### Demand Standby Rates

Service Classification	PRODUCTION CONTRACT STANDBY DEMAND		AS USED DAILY STANDBY DEMAND	
	(\$/kW per month)		(\$/kW per day)	
	Low Tension	High Tension	Low Tension	High Tension
SC 65 Conventional	0.250	0.237	0.266	0.252
SC 68 Conventional	0.430	0.399	0.457	0.424
SC 68 TOD	0.495	0.460	0.526	0.488
SC 69 Conventional	0.377	0.351	0.401	0.373
SC 69 TOD	0.396	0.375	0.421	0.399
SC 80 Conventional	0.052	0.048	0.055	0.051
SC 82 Conventional	0.263	0.244	0.279	0.259
SC 85 Conventional	0.368	0.352	0.391	0.374
SC 91 Conventional	0.401	0.372	0.426	0.395
SC 91 TOD	0.459	0.426	0.488	0.453
SC 93 Conventional	0.244	0.229	0.260	0.244
SC 98 Conventional	0.144	0.134	0.153	0.142
SC 98 TOD	0.360	0.341	0.383	0.363

1/ Additional charges may apply.

Rates as of: January 2017 billing period