

New York State Electric & Gas Corporation  
12-Month Average Supply Rate  
For the Period 10/01/2023 - 09/30/2024

These rates are determined by summing the trailing 12-month weighted supply rate, and the trailing 12-month weighted Merchant Function Charge ("MFC"). The NYSEG gas rates are normalized to account for the impact of weather, and include the trailing 12-month net Transition Charge (difference between full-service customer and ESCO supplied customer) as well as the Merchant Function Charge ("MFC").

NYSEG Electric (\$ per kWh)		
SC 1 (Residential)	East	\$0.084339
	Lower Hudson Valley	\$0.088233
	West	\$0.070240
SC 6 (Non Residential)	East	\$0.083606
	Lower Hudson Valley	\$0.087227
	West	\$0.069005
SC 8 (Residential Day/Night)	East Off-Peak	\$0.050621
	East On-Peak	\$0.073297
	Lower Hudson Valley Off-Peak	\$0.050621
	Lower Hudson Valley On-Peak	\$0.075171
	West Off-Peak	\$0.047417
	West On-Peak	\$0.068856
SC 9 (Non Residential Day/Night)	East Off-Peak	\$0.070949
	East On-Peak	\$0.086642
	Lower Hudson Valley Off-Peak	\$0.070949
	Lower Hudson Valley On-Peak	\$0.090286
	West Off-Peak	\$0.055625
	West On-Peak	\$0.070830
SC 12 (Residential Time of Use)	East Mid-Peak	\$0.071011
	East Off-Peak	\$0.049967
	East On-Peak	\$0.087846
	Lower Hudson Valley Mid-Peak	\$0.073142
	Lower Hudson Valley Off-Peak	\$0.049967
	Lower Hudson Valley On-Peak	\$0.089832
	West Mid-Peak	\$0.067361
	West Off-Peak	\$0.047021
	West On-Peak	\$0.081973

NYSEG Gas (\$ per therm)	
SC 1 (Residential)	\$0.358971
SC 2 (Non Residential)	\$0.349320