

Highest/Lowest Current and Upcoming Monthly Variable Generation Rates

Licensed suppliers are required to post the highest and lowest generation service charge rate that are currently being billed, and must also post changes to these rates at least five business days prior to any such change. The following table illustrates this information for North American Power's 25% Renewable/Standard and 100% Renewable products, stated separately:

	Eversour	ce (PSNH)	Libe	erty	Unitil		
	Mar-24	Apr-24	Mar-24	Apr-24	Mar-24	Apr-24	
Standard/25%	17.99	17.99	17.99	17.99	17.99	17.99	
100% Renewable	18.94	18.94	18.94	18.94	18.94	18.94	

NAP's historical and current variable rates are determined each month at its sole discretion based on business and market conditions including, but not limited to, the costs incurred by NAP to procure energy to serve your account, transportation costs, balancing fees, capacity charges, line losses, ancillary service fees, alternative and renewable energy requirements, storage charges, administrative costs, costs to acquire, marketing costs, profit, applicable taxes, and other business and market considerations.

NAP's rates are not tied to any indices. Your monthly variable rate may be higher or lower than the price offered in the initial fixed price period or any prior month. Savings are not guaranteed and historical prices aren't indicative of present or future pricing. It may take one or more billing cycles for a price variation to become effective. There is no pricing floor, pricing cap or limit on your variable rate from one billing cycle to the next. The customer may not know the upcoming variable rate until its monthly bills are issued by the local utility.

NAP's current variable rate listed is the highest variable rate offered by NAP for that particular month, please access your account online at napower.com/myaccount, view your utility bill or call customer service for your current variable rate. Information regarding NAP's NH rates, including upcoming variable rates which are posted at least 5 business days prior to the effective date, can be found on the link called "NH Variable Rates Information" at the footer of our website at napower.com.

Historical Monthly Variable Generation Rates

Licensed suppliers are required to post the highest and lowest generation service charge rates that were billed to their customers under a Variable rate offer in each of the preceding twelve months. The following tables illustrate this information for North American Power's 25% Renewable/ Standard and 100% Renewable products, stated separately:

Highest and Lowest Variable Generation Rate Charged by North American Power Over the Past Twelve Months (Values shown in \$/kWh) 25% Renewable Standard

Month	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24
Lowest Rate	\$0.1699	\$0.1699	\$0.1699	\$0.1749	\$0.1749	\$0.1799	\$0.1799	\$0.1799	\$0.1799	\$0.1799	\$0.1799	\$0.1799
Highest Rate	\$0.1779	\$0.1779	\$0.1779	\$0.1779	\$0.1779	\$0.1799	\$0.1799	\$0.1799	\$0.1799	\$0.1799	\$0.1799	\$0.1799

Highest and Lowest Variable Generation Rate Charged by North American Power Over the Past Twelve Months

(Values shown in \$/kWh) 100% Renewable

Month	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24
Lowest Rate	\$0.1794	\$0.1794	\$0.1794	\$0.1844	\$0.1844	\$0.1894	\$0.1894	\$0.1894	\$0.1894	\$0.1894	\$0.1894	\$0.1894
Highest Rate	\$0.1874	\$0.1874	\$0.1874	\$0.1874	\$0.1874	\$0.1894	\$0.1894	\$0.1894	\$0.1894	\$0.1894	\$0.1894	\$0.1894

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