

Comparison table of Sustainable Westchester's new electric supply rates for aggregated municipalities.

Larchmont V (ConEdison service territory)	Residential (EL1)	Commercial (EL 2)	Combined (Resi + Comm)
Default Customers (supply from utility)	1,374	132	1,506
Ave. annual kWh/customer	9,175	4,148	
2015 ave. supply rate (Benchmark to beat \$/kWh) \$	0.0809	\$ 0.0968	
Supply expense/customer (\$/yr)	\$ 742	\$ 401	
Supply expense All Default Customers	\$ 1,019,838	\$ 52,979	\$ 1,072,817
New Brown Option supply rate (\$/kWh)*	\$ 0.0738	\$ 0.0961	
Supply expense/customer (\$/yr)	\$ 677	\$ 399	
Supply savings*	\$ 65	\$ 3	
Supply expense All Default Customers	\$ 930,461	\$ 52,612	\$ 983,073
Supply savings All Default Customers***	\$ 89,378	\$ 367	\$ 89,744
New Green Option supply rate (\$/kWh)**	\$ 0.0768	\$ 0.0965	
Supply expense/customer (\$/yr)	\$ 705	\$ 400	
Supply savings*	\$ 38	\$ 1	
Supply expense All Default Customers	\$ 968,279	\$ 52,831	\$ 1,021,110
Supply savings All Default Customers***	\$ 51,559	\$ 148	\$ 51,707

Notes:

* Brown option uses traditional energy sources (fossil fuel, nuclear, and some renewables).

**Green option uses 100% renewable supply from Green-e certified Renewable Energy Credits

***Supply savings does not include sales taxes avoided, so actual savings will be higher.

The supply portion of the typical electrical bill is about 50% of the total bill, with the balance stemming for delivery charges.

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Source: <http://sustainablewestchester.org/community-toolkits/cca>