

This report reviews the impacts of the Town of Philipstown's participation in Hudson Valley Community Power including participation rate, environmental impacts, supply rate comparisons, and customer savings.





Participation



75%

75% of residents and small businesses initially eligible participated in Hudson Valley Community Power.

Updated October 2022

Environmental The following data represents environmental impacts of the Philipstown's participation in Valley Community Power from



The following data represents environmental impacts of the Town of Philipstown's participation in Hudson Valley Community Power from the program's contract start date in July 2021 to July 2022.

30,626,600 KWH

RENEWABLE ENERGY CONSUMED

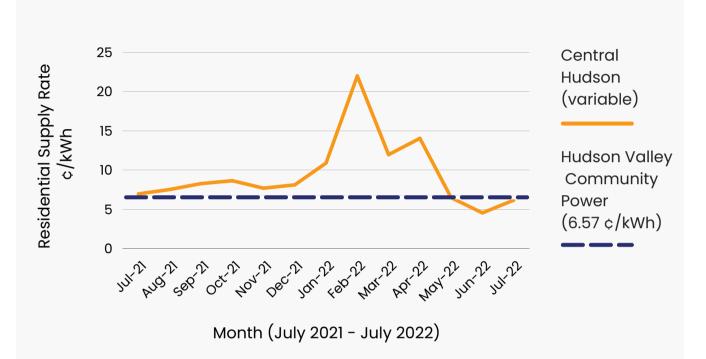
Philipstown's participants have used over 30.6 million kWh of 100% renewable electricity sourced right here in New York State.

3,440 METRIC TONS

CO2e AVOIDED

Participants helped avoid over 3,440 metric tons of carbon dioxide equivalent emissions from what would have been produced using Central Hudson's default supply.

Monthly Residential Central Hudson Supply Rates vs Hudson Valley Community Power Residential Rate in ¢/kWh



Central Hudson residential supply data from NY DPS Power to Choose.

Data does not include taxes or GRT.

Total customer savings

\$941,380

The Hudson Valley
Community Power fixed
residential electricity supply
rate was lower than Central
Hudson's variable supply rate
10 out of 12 months, saving
the Town of Philipstown's
residents \$941,380.

References

Central Hudson Monthly Supply Rates

DPS Power to Choose

Central Hudson Default Supply Environmental Disclosure

EPA Power Profiler Emissions Tool 2020







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