

Brooklyn & Queens Private Generation Incentives

Lower Your Energy Bill While Making Your Building More Resilient!

Private generation systems (combined heat and power and fuel cells) can help make your building more energy-efficient while reducing costs. Combined heat and power systems generate electricity and use the heat from that process to regulate a building's temperature or hot water. Fuel cell systems can reduce a facility's energy costs and provide reliable back-up power in the event of an outage.

For a limited time, we're offering incentives to businesses that install these systems by May 1, 2020.

Private Generation Incentives

Combined Heat and Power	Incentives up to \$1800/kW, not to exceed \$1.5 million
Fuel Cells	Con Edison will match NYSERDA's PON 3841 incentive up to \$1000/kW, not to exceed \$1 million per project

Program Requirements

- Program must be located in qualifying Brooklyn & Queens neighborhoods
- System must be installed by May 1, 2020
- System must be operational and capable of providing load relief during defined network peak demand hours throughout the summer capability period (May 1-September 30) from 2020 through 2023
- All systems must report data to the NYSERDA DG/CHP website
- Black-start capabilities are suggested but not required
- 50% of incentives are paid after system is fully commissioned and operational. Balance is paid based on performance assessment during the first summer capability period in 2020

Eligible Neighborhoods

Brooklyn: Bedford-Stuyvesant, Brownsville, Bushwick, Clinton Hill, Crown Heights, Cypress Hills, East Flatbush, East New York, East Williamsburg, Fort Greene, Greenpoint, Park Slope, Prospect Heights and Williamsburg.

Queens: Broad Channel, Howard Beach, Kew Gardens, Ozone Park, Richmond Hill, South Ozone Park and Woodhaven.

Learn more and find out if your building qualifies at conEd.com/NeighborhoodCommercial, or email dsm@conEd.com.