

Village of Round Lake Beach Electric Aggregation Program

Electric Supply Price

The price is equal to ComEd's monthly published rate including the Purchased Electricity Charge, Transmission Service Charge and Purchased Electricity Adjustment for each applicable month.

The renewed contract will start February 2025 and continue to the February 2027 meter read.

Contact mc²

For questions regarding the Electric Aggregation Program, please contact mc².



where **energy** comes from **MC Squared Energy Services, LLC** 175 West Jackson Blvd, Suite 240 Chicago, IL 60604

Email:

RoundLakeBeach@mc2energyservices.com Phone: 1-855-740-9991

The Village of Round Lake Beach is pleased to inform you that we will continue an electric municipal aggregation program.

A Chicago based company, MC Squared Energy Services, LLC (mc²), was selected again to serve the eligible residents and small business customers with an electric supply price equal to the ComEd rate for a 24-month term beginning with the February 2025 ComEd meter read cycle. In addition, this Electric Aggregation Program provides the Village with a civic contribution for community initiatives and provides Renewable Energy Certificates to be designated an EPA Green Power Community at zero added cost to residents and the Village.

What is electric aggregation?

On August 10, 2009, Governor Quinn signed into law Public Act 096-0176, which allows municipalities to arrange for the provision of electric to residential and small commercial retail customers by alternative electric suppliers (i.e. suppliers other than ComEd). Under this law, the municipality may seek bids for the provision of aggregate electric supply services to their residents and small businesses.

Who is eligible to participate?

<u>Eligible residential requirements</u>: All residents located in the Village of Round Lake Beach as indicated by ComEd, are eligible to participate.

<u>Eligible business requirements</u>: All small businesses located in the Village of Round Lake Beach as indicated by ComEd, with a ComEd designated annual usage of 15,000 kWh or less, are eligible to participate.

What will change on my electric bill if I'm enrolled?

You will continue to receive a single bill from ComEd each month. "MC Squared Energy Services" will be designated as your supplier in the "Supply" section of your ComEd bill. ComEd will continue to bill you for distribution services and taxes. Payments should still be sent to ComEd at the address provided. There is no impact to ComEd services such as Budget Billing, Peak Time Savings and/or financial assistance.

Will I receive notification of the supplier change?

ComEd will always mail a confirmation letter indicating a service change.



Who is MC Squared Energy Services?

MC Squared Energy Services, LLC (mc²) is a certified, retail electric-service provider headquartered in Chicago. MC Squared Energy Services, LLC is a wholly owned subsidiary of Wolverine Holdings. For more information on the company, visit our website at www.mc2energyservices.com.

Summary of Benefits:

- Price is equal to ComEd's monthly published rate including the Purchased Electricity Charge, Transmission Service Charge and Purchased Electricity Adjustment for each applicable month.
- A civic contribution for community initiatives and Renewable Energy Certificates to be designated an EPA Green Power Community at zero added cost to residents and the Village.
- Residents and small businesses may opt out at any time with no termination fees.

Is there an early termination fee?

There is no termination fee; you are only obligated to pay for services rendered under the contract until your service is terminated.

Will my electric service be disrupted when I switch?

No, there will be no disruption in service. You will continue to receive the same electric service through the same transmission and distribution system currently operated by ComEd. The switch to mc^2 is seamless.

What happens at the end of the program term?

At the end of the term, if the Village decides to end the program, all accounts served by mc^2 will be returned to ComEd service.