

Energy Efficiency Profile

Single-Family Home Lynbrook, New York



Mako Plumbing and National Grid did a great job, which not only helped us save fuel but also eliminated our chimney, increasing our living space.

— the Hataier Family, Homeowners

The residential high-efficiency heating program from National Grid is available to natural gas heating customers residing in New York City or Long Island, like the Hataier family. When qualifying energy efficient equipment is installed in a customer's home, cash rebates are available from National Grid to help increase the affordability.

The Hataiers reside in a beautiful 100-year-old Victorian single-family home in Lynbrook, New York. Earlier this year, the Hataiers decided to convert from oil heat to natural gas heat to take advantage of cost savings and

environmental benefits. When it came time to install their new gas equipment, the family turned to the efficiency experts at National Grid. They qualified for \$1,300 in rebates from National Grid to help fund their new equipment.

Plus, the Hataiers qualified for a \$1,500 tax credit from the federal government.

Project Summary

- High-efficiency heating system — The Hataiers installed a forced-hot water condensing boiler with an efficiency rating of more than 90%.
- High-efficiency indirect water heating system.

Strategic Partners

Mako Plumbing
17 Maple Avenue
Lynbrook, New York

National Grid

Savings Summary

National Grid Incentive	\$1,300
Federal Tax Credit	\$1,500
Estimated Annual Energy Cost Savings	\$400
Customer Payback	2.5 Years

For more information on National Grid's energy efficiency programs, please visit www.powerofaction.com/efficiency or call 1-800-292-2032.