



# Home Performance

## *Heat Pump, Hot Water and Weatherization Solution*

### Project Information

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#### HOME DETAILS

- Center Moriches, NY
- 2,100 Square Feet
- Colonial

#### REPLACED EQUIPMENT

- Oil Boiler
- Oil Water Heater
- Insulation

### Estimated Project Savings

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#### ANNUAL FUEL

##### COST:

\$2,280<sup>1</sup>

#### 10-YEAR

##### COST OF OWNERSHIP

##### SAVINGS:

\$20,000<sup>2</sup>

<sup>1</sup> \$ based replacing existing heating system with a similar system.

<sup>2</sup> Results per heat pump calculator tool. To access the tool please click [here](#)

Green Team LI  
<http://greenteamli.com>

#### SERVICE PROVIDED

- Whole House Air Source Heat
- Pumps
- Water Heating (HP)
- Insulation

“When I received the postcard in the mail, which said, “New York (PSEG Long Island) homeowners can now receive a new heating/cooling system at little to no cost!” I was immediately intrigued. I called the number and arranged for a free Home Energy Assessment. This was a very thorough audit, and the results came back with great home improvement opportunities, including rebates.

Green Team Long Island, insulated my attic and crawl space, installed the Mini-Split systems, and the domestic hot water heater. The project was extensive, was done professionally, neatly, with care, Green Team Long Island was super proficient. All follow up was also done in a timely manner. Green Team Long Island was always concerned that I was satisfied with the project.

I am very pleased with the entire process and can’t wait to be able to have “Central Air Conditioning”, for the first time in 50 years living in my home. Thank you, Green Team Long Island, and PSEG Long Island.”  
Barbara B.



### Featured Partner

Green Team LI performed a Free Home Energy Audit (HEA) covered by PSEG Long Island. The results from the HEA indicated this home had heating, cooling, and building envelope deficiencies.

To correct these deficiencies; Green Team LI installed a new Cold Climate Ductless Mini-Split, Domestic Hot Water Heat Pump system and weatherized the home with new insulation. These new systems eliminated the Fuel Oil usage, improved the building envelope and the customer was placed on the PSEG Long Island electric heat rate code.

