



Home Performance with ENERGY STAR® Fuel Conversion Policy

These rules are used to determine the eligibility for a project involving a fuel conversion.

- 1. There must be net positive energy savings for the measures converted, except where the existing heating fuel is electricity;
- 2. The measures installed must be eligible for the incentive you are seeking. (Example: Converting from a gas furnace to geothermal is not eligible for a Subsidy because geothermal is not eligible for cash back incentives.) Refer to the eligible measures list in Section 6 for incentive eligibility.
- 3. The full cost of installation for a fuel conversion must be submitted;
- 4. Fuel conversions of secondary heating systems are not allowed; and
- 5. The types of fuel conversions that are allowable and the incentives they are eligible for are detailed in the matrix below:

New Fuel Source							
Existing Fuel Source		Natural Gas	Oil	Propane	Wood	Electric	Air Source or Ground Source Heat Pump
	Natural Gas		Not Eligible	Not Eligible	Not Eligible	Not Eligible	GJGNY Loan
	Oil	Contr. Inc. Subsidy GJGJNY Loan		Contr. Inc. Subsidy GJGNY Loan	Not Eligible	Not Eligible	GJGNY Loan
	Propane	Contr. Inc. Subsidy GJGJNY Loan	Not Eligible		Not Eligible	Not Eligible	GJGNY Loan
	Wood	Contr. Inc. Subsidy GJGJNY Loan	Contr. Inc. Subsidy GJGJNY Loan	Contr. Inc. Subsidy GJGNY Loan		Not Eligible	GJGNY Loan
	Electric	Contr. Inc. Subsidy GJGJNY Loan	Contr. Inc. Subsidy GJGJNY Loan	Contr. Inc. Subsidy GJGNY Loan	Not Eligible		GJGNY Loan
	Air Source or Ground Source Heat Pump	Contr. Inc. Subsidy GJGJNY Loan	Not Eligible	Not Eligible	Not Eligible	Not Eligible	Air source heat pump to ground source heat pump

Fuel conversion projects not covered under this policy must be submitted to CLEAResult and will be evaluated on a case-by-case basis.