GREEN RESIDENTIAL BUILDING PROGRAM
2013 Building Qualification Form

THIS FORMIS TO BE COMPLETED ONLY BY A CERTIFIED HOME ENERGY RATER

Building Address _____ Unit Number _____ HERS Index _____

Builder Name _____ ☐ ENERGY STAR Reference Design Package, OR ☐ Performance Path ACH50 _____

☐ No CAC Installed ☐ ENERGY STAR CAC ☐ NON ENERGY STAR CAC Quantity: _____ Size(s) (tons) _____ SEER(s) _____ EER(s) _____

Heat Pump Quantity _____ SEER(s) _____ EER(s) _____ HSPF (air source) _____ COP (ground source) _____

☐ Duct Sealing N/A ☐ All Ductwork & Air Handlers are in Conditioned Space | Ventilation Rates Required _____ Ventilation Delivered _____

☐ **Rater:** Thermal Enclosure Checklist Complete	☐ **Rater:** Combustion Safety Testing Complete	☐ **Builder:** Water Management Checklist Complete
☐ **Rater:** HVAC Checklist Complete		☐ **Contractor:** HVAC Checklist Complete

Building Type Stated on Building Permit: _____ Date _____

New York's Energy Code (Section 404.1 NYS ECCC 2010) requires a minimum of 50 percent of the lamps in permanently installed lighting fixtures to be high-efficacy lamps. Those lamps that are counted toward the Code requirement cannot be included in the project's claimed savings. Please enter the total number of permanently installed lamps in the Dwelling Unit in the table to the right. Please then enter the total number of CFL (screw and pin based) and LED lamps installed in the Dwelling Unit in the Dwelling Unit kWh Savings Table below, and the total eligible savings will be automatically calculated.

Total Lamps in Dwelling:	Minimum Code-Required High Efficacy Lamps

Dwelling Unit kWh Savings Above Code Calculator

ENERGY STAR Equipment	Savings (kWh/Year)	Quantity							Total Savings above Code Requirement
Please Indicate the Number of CFLs & LEDs installed in these high-use ares (including within Ceiling Fans):		Living/ Dining	Bed Rooms	Baths	Kitchen	Walk-in Closets	High Use Exterior	Other High Use	
CFLs	55								0
Pin-Based Fixture	50								
Refrigerator	80								
Freezer	40								
Dishwasher	80								
CAC 15 SEER +	175								
ECM Motors *refer to M.P.S. for requirements	400								
Total Above Code Savings for ENERGY STAR Lighting & Appliances (500 kWh Required)									

I certify that the subject building has met the requirements under NYSERDA's Green Residential Building Program. For the measures on this form, Additional forms must be included for each dwelling unit in the building.

Certified Home Energy Rater Signature: _____ Date _____

Rater Name: _____

Rater Company Name: _____

Accredited Rating Provider: _____

This Green Residential Building Program Qualification Form, Combustion Safety Testing Form, Incentive Application, and required documentation must be submitted before incentives will be processed for this building. Forms should be scanned & submitted electronically to GRBP@nyserda.org