



Workforce Investment Act Eligible Training Program

Provider Name: CleanEdison

Contract #: 4050-57

Address: 12 Desbrosses Street, New York, NY 10013

Addresses if program is held at a another site:
1. 200 State Street 2. _____
Boston MA _____

Program Name: **Solar PV Boot Camp and BPI Sustainabilty**

Office use only: ONET CODE 47-4011

CONTACT INFORMATION

Program Contact Person: Caitlin McDermott

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Course Outline/Topics to be Covered

This program includes a 5 day Solar PV Boot Camp and two BPI certifications, BPI Building Analyst and BPI envelope Professional. Our Solar PV Bootcamp has been designed to be ideal for any solar professional (or soon-to-be solar professional). Using real-world, hands-on installation training techniques, top instructors, and solar training equipment created for the sole purpose of showcasing the concepts you'll need on the job-site, our course will give you real-world experience in solar PV installation. Our intensive BA/ES Boot Camp combines our BPI Building Analyst Training and Envelope Training into a concise week-long program. The Boot Camp includes instruction in the classroom and hands-on field training using diagnostic equipment. With the proper understanding and the proper equipment, a BPI Building Analyst is qualified to make recommendations to the homeowner on how to reduce energy consumption and improve home performance. The course fee includes both the written and field exam test fees for the Building Analyst as well as the Envelope Professional Certifications!

Required academic grade levels to enter program

Reading Grade Level high school level
Math Grade Level high school level
English Proficiency fluent

Required to enter training program

Physical Yes No
Vaccinations Yes No
Drug test Yes No
BCI Yes No
License Yes No
Tools Yes No
Experience Yes No
Other :

MAY be required for employment

Physical Yes No
Vaccinations Yes No
Drug test Yes No
BCI Yes No
Certification Yes No
License Yes No
Tools Yes No
Experience Yes No
Other :

Participants will be qualified to seek employment in the following occupations:

- 1) weatherization technican 2) _____
- 3) energy auditor 4) _____

Is this program Pell grant eligible?

Yes No

PROGRAM COSTS:

TUITION INCLUDES:

Tuition	\$5,790.00
Fees	_____
Books	_____
Licensing	_____
Certificate fees	_____
Other, provide explanation	_____
Total Tuition Cost	\$5,790.00

These are expenses that MAY be reimbursed after successful completion of training.

Please indicate Yes, No or enter the amount			
	YES	NO	AMOUNT
Books	<input type="checkbox"/> Yes <input type="checkbox"/> No		_____
Licensing	<input type="checkbox"/> Yes <input type="checkbox"/> No		_____
Tools	<input type="checkbox"/> Yes <input type="checkbox"/> No		_____
Uniforms	<input type="checkbox"/> Yes <input type="checkbox"/> No		_____
Travel	<input type="checkbox"/> Yes <input type="checkbox"/> No		_____
Miscellaneous	<input type="checkbox"/> Yes <input type="checkbox"/> No		_____
Total			\$0.00

Participant is responsible for :

Prerequisites	_____
Memberships	_____
_____	_____
_____	_____
Cost above tuition cap	\$290.00
Expenses that <u>MAY</u> be reimbursed	\$0.00
Total	\$290.00

Maximum ITA Responsibility (Max. \$5500)

\$5,500.00

PROGRAM LENGTH

Weeks and Hours
and
Additional Information

What type of certificate will be awarded and by whom?

Building Analyst and Envelope Professional certifications