SUNPOWER

Exhibit C – Certificate of Acceptance

SunPower SolarProgram I, LLC
Lease #: 21831A

Exhibit C

FORM OF CERTIFICATE OF ACCEPTANCE

This Certificate of Acceptance is related to the Lease Agreement (the "Lease") entered into on 5/5/12, 20__ by and between:
Bruce Buzalski and _____ (collectively, "Lessee")
and SunPower SolarProgram I, LLC ("Lessor").
Capitalized terms used in this Certificate of Acceptance have the meaning given to them in the Lease.

"Lease Term Start Date": the earlier of (i) the date on written notice from the local utility issuing final authorization to permit operation of the System and (ii) 60 calendar days following the date of Lessee signature below.

The undersigned Lessee hereby acknowledges its receipt and acceptance of the System specified in the above referenced Lease on the date of Lessee signature set forth below. Lessee also acknowledges that the System has been mechanically installed using standard installation procedures which define good working order applicable to the System, and the System is ready to be interconnected to the local utility grid. Lessee hereby accepts the System for the purposes of the Lease.

Lessee's Signature:

Bruce Buzalski

Name : Bruce Buzalski
(print)

Date: 7/19/2012

Lessee's Signature:

_____

Name : _____
(print)

Date: _____

Acknowledged and Agreed:

Dealer/Installer: Geopeak Energy

Heather Keim
Name:
Title: Operations Manager

Date: 7/19/12

New Jersey's Clean Energy Program

Final As-Built Technical Worksheet for Solar Electric Equipment

D: SYSTEM PRODUCTION CALCULATION

1. Shading analysis has been performed for this installation. The attached shade calculation has been completed and is accurate to the best of the technical and administrative ability of the installer. The shading analysis shows the loss of production associated with shading is 13 %.

2. Installers must provide the appropriate inputs as described below for the ideal system verses designed system when using the PV WATTS tool to ensure accurate completion of this section.

- When calculating the production estimate for the **ideal system**, use the system size inputs submitted on the Final As-Built Technical Worksheet, but use true south (180 degrees) as the orientation (azimuth) and use the latitude for the location selected for tilt and do not include shading. This demonstrates the best possible system output for this proposed installation.
- When calculating the production estimate for the **designed system**, use the system size inputs, tilt and orientation submitted on the Final As-Built Technical Worksheet. Indicate shading by changing the derate factor only for shading as appropriate. This demonstrates the estimated system output for the designed installation based upon the specific conditions proposed.

2 a. Designed system rated kWh output (AC Energy from PVWATTS): 9,738

2 b. Ideal system rated kWh output (AC Energy from PVWATTS) 12,253

2 c. The **expected system rated output percent** equals 2a divided by 2b: 79.4. A value of 100% indicates that the proposed system output equals the ideal system output.

3. There is no minimum system output percent requirement for SRP projects. However, payments for REIP and CORE projects will be determined as follows:

a. System output percent >= 80.0 % will receive full payment
b. System output percent >= 70.0 % and < 80.0 % will be prorated by multiplying the payment by the system output percent (item 2c) divided by 80.0 %.
c. System output percent < 70.0 % will receive **NO** rebate payment

4. It is acknowledged that this production estimate is for SREC calculation only and may not be a true representation of annual system production. The attached estimated production calculation has been completed and is accurate to the best of the technical and administrative ability of the installer.

E: SYSTEM COST INFORMATION

1. Total Installed System Cost: $ 51,360.00
(Eligible installed system cost includes all equipment, installation, and applicable interconnection costs.)

Registrants **must** supply cost information that is accurate and based upon the actual as-built installation cost. Cost can be submitted for protection under OPRA by following the Board's procedures found at www.nj.gov/bpu.

F: CERTIFICATION (Signatures Required)

The undersigned by signing below attest to the accuracy and completeness of the above and any information provided with this submittal. If the NJCEP determines through an evaluation process of either on-site inspection or audit that the system has been misrepresented or that the paper work submittal is found to have violated program procedures then the contractor may be subject to corrective action as described in the Contractor Remediation Procedures specified in the Board Order dated October 15, 2010, Docket No. EO07030203.

The signature for the installer shall be an Officer, Principle or Executive of the company that has signing authority for the company.

System Owner: Homeowner	**Installer:** GeoPeak	**Applicant/Site Host Contact:**
Signature: Bruce Buzalski	Signature: Heather Krein	Signature:
Print Name: Bruce Buzalski	Print Name: Heather Krein	Print Name:
Date: 7/19/12	Date: 18 July 2012	Date:

Registrant (only needed if different from above):

Signature: _____ Print Name: _____ Date: _____

WARRANTY REGISTRATION CARD

SUNPOWER

DEALER NAME / EQUIPMENT INSTALLED

Dealer Name: GeoPeak Energy LLC

SunPower Panels Model: SPR-~~245~~NE-WHT-D SPR-

Quantity of Panels: 40

Date Commissioned: 16 / July / 2012

Installation Completed Date: 12 / July / 2012

CUSTOMER INFORMATION

Name: Bruce Buzalski

Address: 39 Simpkins Lane

City: Pemberton State: NJ Zip: 08068

Telephone: 609-997-6078

Email: btbuzalski@gmail.com

*Please include Email address for Customer Satisfaction Survey

EQUIPMENT SERIAL NUMBERS

P 1 I17M2008411 8..	P 7 I17M2008467 8..	P 13 I17M2008479 0..	P 19 I18M2009486 3.
P 2 I17M2008 4137..	P 8 I17M2008 4680..	P 14 I17M2008 4797.	P 20 I18M2009 4916.
P 3 I17M2008 4496..	P 9 I17M2008 4755..	P 15 I17M2008 4803.	P 21 I18M2009 4918.
P 4 I17M2008 4584.	P 10 I17M2008 4757.	P 16 I17M2008 4809.	P 22 I18M2009 4954
P 5 I17M2008 4589.	P 11 I17M2008 4775.	P 17 I17M2008 4820.	P 23 I18M2009 4980
P 6 I17M2008 4591.	P 12 I17M2008 4786.	P 18 I17M2008 4866.	P 24 I18M2009 4984

INVERTER SERIAL NUMBERS AND CONFIGURATION (# of strings X # of panels per string)

Inv Model: SPR- 5000m	Inv Model: SPR- 5000m	Inv Model: SPR-	Inv Model: SPR-
INV 1 2002098150	INV 2 2002101381	INV 3	INV 4
2 Strings X 10 Panels	2 Strings X 10 Panels	Strings X Panels	Strings X Panels

TO BE COMPLETED BY INSTALLER: Complete both sections of the SunPower Warranty Registration Card with customer present. If customer is not home, detach and leave by front door for customer. Complete the Installer section, fold along perforation, seal and drop in any mailbox. Post Office will deliver.

Questions? Contact Customer Care at 1-800-SUNPOWER or customercare@sunpowercorp.com

No. 26797

REMOVE TO EXPOSE ADHESIVE

WARRANTY REGISTRATION CARD

SUNPOWER®

DEALER NAME / EQUIPMENT INSTALLED

Dealer Name: GeoPeak Energy LLC

SunPower Panels Model: SPR-245NE-WHT-D SPR-

Quantity of Panels: 40

Date Commissioned: 16 / July / 2012

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CUSTOMER INFORMATION

Name: Bruce Buzalski

Address: 39 Simpkins Lane

City: Pemberton State: NJ Zip: 08068

Telephone: 609 997 6078

Email: btbuzalski@gmail.com

*Please include Email address for Customer Satisfaction Survey

EQUIPMENT SERIAL NUMBERS

25	P 1	1181M2009.4988	31 P 7	1181M2009.5063	37 P 13	1181M2009.5109	P 19
26	P 2	1181M2009.5029	32 P 8	1181M2009.5082	38 P 14	1181M2009.5114	P 20
27	P 3	1181M2009.5035	33 P 9	1181M2009.5085	39 P 15	1181M2009.5115	P 21
28	P 4	1181M2009.5043	34 P 10	1181M2009.5086	40 P 16	1181M2009.5116	P 22
29	P 5	1181M2009.5057	35 P 11	1181M2009.5089	P 17		P 23
30	P 6	1181M2009.5061	36 P 12	1181M2009.5104	P 18		P 24

INVERTER SERIAL NUMBERS AND CONFIGURATION (# of strings X # of panels per string)

Inv Model: SPR-	5000m	5000m		
INV 1	2002098150	INV 2 2002101381	INV 3	INV 4
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