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HARTZ SOLAR, LLC

400 Plaza Drive, P.O. Box 1515, Secaucus, New Jersey 07096-1515

February 4, 2020

VIA FEDERAL EXPRESS

State of New Jersey **Board of Public Utilities** Attn: Ariane Benrey 44 South Clinton Avenue, 9th Floor Trenton, New Jersey 08625-0350

Community Solar Energy Pilot Program, Program Year 1 Application (the "Program") Re:

Ladies & Gentlemen:

We are in receipt of the notice from the Board of Public Utilities ("BPU"), dated January 29, 2020, regarding the BPU's intent to make applications to the Program public.

Hartz Solar, LLC ("Hartz") submitted five (5) applications to the BPU for participation in the Program. The docket numbers assigned to each of the applications are as follows:

Q019091137

Q019091141

Q019091142

QO19091144

QO19091139

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BOARD OF PUBLIC UTILITIES TRENTON, NJ

Hartz hereby requests to make certain portions of each of the applications confidential. Enclosed herewith, pursuant to N.J.A.C 14:1-12.3, please find copies of each of the applications with redactions, marked as confidential and provided in a confidential envelope.

Should you have any questions, please do not hesitate to contact the undersigned at 201.272.5800.

Very truly yours,

Hartz Solar, LLC

By: Hartz Mountain Industries, Inc.

Executive Vice President & Managing Director

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Community Solar Energy Pilot Program Application Form

Section A: Application Form Requirements, Instructions, Terms and Conditions

The following Application Form is intended only for entities submitting a community solar project for consideration by the New Jersey Board of Public Utilities ("Board" or "BPU"). Projects selected by the Board will be approved for participation in the Community Solar Energy Pilot Program, pursuant to the rules at N.J.A.C. 14:8-9.

This Application Form is valid only for the following Program Year and Application Periodication Period 1

Application Period Opens: April 9, 2019 at 9:00 A.M.

Application Period Closes: September 9, 2019 at 5:00 P.M.

Confidential

I. Minimum Qualification Requirements

The Community Solar Energy Pilot Program is open to projects that meet the following minimum requirements, and the full requirements defined in N.J.A.C. 14:8-9 (available for reference at the following link: http://njcleanenergy.com/files/file/R 2019%20d 021%20(51%20N J R %20232(a)).pdf).

- 1. The proposed community solar project must be located in the electric service territory of an Electric Distribution Company ("EDC") in the State of New Jersey.
- 2. Existing solar projects may not apply to requalify as a community solar project. An existing solar project, as defined in N.J.A.C. 14:8-9.2, means a solar project having begun operation and/or been approved by the Board for connection to the distribution system prior to February 19, 2019. Projects having received a subsection (t) conditional certification from the Board prior to February 19, 2019 should refer to section B. XIII. Special Authorizations and Exemptions for additional information.
- 3. The Board will not consider Applications for EDCs to develop, own, or operate community solar project(s).
- 4. The Board will not consider Applications for projects sited on preserved farmland, as defined in N.J.A.C. 14:8-9.2.
- 5. The Board will not consider Applications for projects exceeding the capacity limit for individual community solar projects, set at 5 MW as defined in N.J.A.C. 14:8-9.4(g).

II. Instructions for Completing the Community Solar Energy Pilot Program Application Form

1. Each solar project applying to participate in the Community Solar Energy Pilot Program requires the submission of an individual Application Form. Do not apply for more than one (1) project per Application Form. There is no limit to the number of Application Forms that can be submitted by any one Applicant (see the definition of an "Applicant" in section A. III. Terms and Conditions).



- 2. Complete sections B and C, and Appendix A in full. All questions are required to be answered, unless explicitly marked as optional. All attachments are required, unless explicitly marked as optional. All attachments must be attached to the end of the Application Form, therefore forming a complete application package. Note that attachments marked as optional will be considered if included, but their absence will not penalize an Application.
- 3. Original signatures on all forms and certifications of this Application Form are required. The certifications contained in section C must be notarized.
- 4. Specific exemptions are identified throughout the Application Form which apply only if: 1) the Applicant is a government entity (municipal, county, or state), AND 2) the community solar developer will be selected by the Applicant via a Request for Proposals ("RFP"), Request for Quotations ("RFQ"), or other bidding process. If this is the case, the Applicant must include a letter describing the proposed bidding process, and the Applicant should complete all sections of the Application Form based on the project as it will be designed in the bidding process. The Applicant must further commit to issuing said RFP, RFQ, or other bidding process within 90 days of the proposed project being approved by the Board for participation in the Community Solar Energy Pilot Program (see section B. XIII. Special Authorizations and Exemptions).

III. Terms and Conditions

General Terms and Conditions

- The "Applicant" is defined as the entity that submits the Community Solar Energy Pilot Program
 Application Form (for example, an Applicant may be a project developer, project owner, project
 operator, property owner, contractor, installer, or agent thereof).
- 2. Prior to completing the Application Form, the Applicant must carefully review the rules at N.J.A.C. 14:8-9, and any other rules, regulations, and codes applicable to the design, construction, and operation of a community solar project in New Jersey. All Applications must be in compliance with all local, state and federal rules, regulations and laws. Furthermore, submission of an Application Form does not obviate the need for compliance with all applicable local, state, and federal laws and regulations at any time during the design, construction, operation, and decommissioning of a community solar project including, but not limited to, regulations by commissions such as the New Jersey Highlands Council and the New Jersey Pinelands Commission.
- 3. By submitting an Application, the Applicant acknowledges notice on behalf of all project participants that the information included in the Application is subject to disclosure under the Open Public Records Act, N.J.S.A. 47:1A-1 et seq. Aggregated information may be used by the Board and/or other state, federal, county, regional or local agencies in reports and evaluations, and the geographic location may be used to update Geographic Information System ("GIS") mapping. Applicants may identify sensitive and trade secret information that they wish to keep confidential by submitting them in accordance with the confidentiality procedures set forth in



- N.J.A.C. 14:1-12.3. Furthermore, the Applicant understands that the list of approved community solar projects will be published on the Board of Public Utilities website.
- 4. Amendments or supplements to the Community Solar Energy Pilot Program Application Form will be made available via the New Jersey Clean Energy Program ("NJCEP") website at www.njcleanenergy.com. This Application Form may be modified for future Application Periods at any time without prior notification.

Evaluation of Applications and Approval of Projects

- 5. Only Applications that are administratively complete by the close of the Application Period will be considered for participation in the Community Solar Energy Pilot Program during that Program Year. An application will be deemed administratively complete if: 1) All questions are completed, except those explicitly marked as optional, 2) All required attachments are included (see Appendix B for a checklist of required attachments), and 3) All required signatures are included. Applicants will be notified if an Application is deemed administratively incomplete. An incomplete Application may be amended and resubmitted during the following Application Period without advantage or disadvantage.
- 6. The Applicant may be required to supplement the information provided in the Application Form upon request from the Board or Board Staff.
- 7. Following the close of the Application Period, each Application will be reviewed and evaluated by a dedicated Evaluation Committee.
- 8. In reviewing each application, Board Staff may consult with the New Jersey Department of Environmental Protection ("NJDEP"), the New Jersey Department of Agriculture, or other state agencies and consultants as are relevant to the Application. Any information marked and submitted as confidential will be treated as such by the receiving agency, and used for the sole purpose of evaluation.
- 9. The criteria for evaluation of Applications are presented in Appendix C (Evaluation Criteria). Projects must score a minimum 30 points total in order to be considered for participation in the Community Solar Energy Pilot Program. Projects that score above 30 points will be presented to the Board for approval for participation in the Community Solar Energy Pilot Program in order, starting with the highest-scoring project and proceeding to the lowest-scoring project, and until the allocated program capacity for that Program Year is filled.
 - The allocated program capacity for Program Year 1 is 75 MW. At least 40% of program capacity (i.e. at least 30 MW) will be allocated to LMI projects.
- 10. Board Staff may reject Applications that are incomplete at the close of the Application Period, that are not in compliance with the rules and regulations established in N.J.A.C. 14:8-9, or that do not meet a minimum standard for selection, as set forth in this Application Form.



Milestones and Follow-Up for Approved Projects

11. Should the proposed community solar project be approved by the Board for participation in the Community Solar Energy Pilot Program, such approval will be contingent on the project being constructed and operated as was proposed in its Application.

Furthermore, pursuant to the rules at N.J.A.C. 14:8-9.3(c), approved projects are expected to begin construction within 6 months of their approval by the Board, and are expected to become fully operational within 12 months of their approval by the Board. Extensions may be granted by Board Staff at its discretion, based on its assessment of the specific circumstances of each project approved.

In order to monitor compliance, approved projects will be required to submit updates to the Board:

- a. Prior to the beginning of construction, the Applicant must provide evidence that commitments in the following categories have been met: project location, community and environmental justice engagement, other benefits.
- b. Prior to applying for permission to operate ("PTO"), the Applicant must provide evidence that commitments in the following categories have been met: siting (other than location), all permits received.
- c. Prior to applying to the EDC for allocation of bill credits, the Applicant must provide evidence that commitments in the following categories have been met: product offering, subscriber type, geographic limit within EDC service territory.

If the approved project fails to be completed as proposed in the Application, and the Applicant fails to remediate the failure or provide an equivalent modification within a reasonable timeframe, the project may be penalized up to and including a withdrawal of the permission to operate in the Community Solar Energy Pilot Program.

Special Considerations for Project Siting

- 12. Unless the proposed community solar facility is located on a rooftop, parking lot, or parking structure, the Applicant must meet with the NJDEP's Office of Permit Coordination and Environmental Review ("PCER") to determine what permits may be required and to identify other potential issues. More information is available at: http://www.nj.gov/dep/pcer. The Applicant must have completed the NJDEP Permit Readiness Checklist and submitted said Checklist to NJDEP PCER prior to submitting the Application to the Board (see section B. VIII. Permits). The Permit Readiness Checklist is available the following link: https://www.nj.gov/dep/pcer/introcklist.htm.
- 13. Special attention should be paid when siting a project on a landfill, a brownfield, or an area of historic fill. For reference, NJDEP's *Guidance for Installation of Solar Renewable Energy Systems on Landfills in New Jersey* can be found at the following link: https://www.nj.gov/dep/dshw/swp/solarguidance.pdf.
- 14. The Applicant should review the environmental compliance history at the proposed site and the various operations that were conducted there. Satisfaction of all outstanding NJDEP regulatory



compliance obligations, if applicable, will be required prior to applying for permission to operate. The Applicant should identify any outstanding compliance and enforcement issues associated with the property on which the proposed project is to be sited and resolve them accordingly before submitting the Post Construction NJDEP Compliance Form, if applicable.

15. If the proposed project is sited on Green Acres preserved open space, as defined in N.J.A.C. 14:8-9.2, or on land owned by NJDEP, the Applicant must receive special approval for the project from NJDEP <u>prior to submitting the Application to the Board</u>, and attach proof of approval to their application package (see section B. VII. Community Solar Facility Siting).

Submitting an Application

Applications must adhere to all of the following instructions for submission. Applications must be received no later than 5:00 P.M. on the date of the close of the Application Period in order to be considered.

Mail or hand-deliver the original complete Application package plus three copies of the complete Application package to:

New Jersey Board of Public Utilities 44 South Clinton Avenue, 7th Floor Post Office Box 350 Trenton, New Jersey 08625-0350

Attn: Office of Clean Energy

Community Solar Energy Pilot Program Application Package

<u>In addition</u>, submit an electronic version of the complete Application package to <u>both</u> of the following email addresses: <u>communitysolar@njcleanenergy.com</u> and <u>board.secretary@bpu.nj.gov</u>.

Questions and Further Information

Please address all questions pertaining to the Application Form to communitysolar@njcleanenergy.com.

Additional guidance and Frequently Asked Questions will be available on the NJCEP website at: http://njcleanenergy.com/renewable-energy/programs/community-solar.



Section B: Community Solar Energy Project Description

Instructions: Section B must be completed in its entirety. Any attachments should be placed at the end of the Application package.

I. Applicant Co	ntact Information		
	/=	Hortz Solor I.I.C	
		Hartz Solar, L.L.C.	Garb
First Name: La			ame: Garb
	e: (201)348-1200		Lawrence.Garb@hartzmountain.com
• •		Plaza Drive, Box 1515	
Municipality:	Secaucus	County: Hudson	Zip Code: <u>07094</u>
Applicant is:	☑ Community So	olar Project Owner	✓ Community Solar Developer/Facility Installer
	☑ Property/Site	Owner	☐ Subscriber Organization
	•	t, what role is represe	_
		,	
II. Community	Solar Project Owne	r	
A.	3	New Jes	
	DI TB	1	. Herte Orley I.I. O
			wn): Hartz Solar, L.L.C.
First Name: La			ame: Garb
	e: <u>(201)348-1200</u>		Lawrence.Garb@hartzmountain.com
Mailing Addres	s: 400 Plaza Drive		
Municipality:	Secaucus	County: Hudson	Zip Code: <u>07094</u>
III. Community	Solar Developer		
			onal if: 1) the Applicant is a government entity
•	•	•	plar developer will be selected by the Applicant via
a RFP, RFQ, or	other bidding proce	ess. In all other cases,	this section is required.
			Hada Oalaa A.I. O
			cable): Hartz Solar, L.L.C.
First Name: La			ame: Garb
Daytime Phone	e: <u>(201)348-1200</u>		Lawrence.Garb@hartzmountain.com
Mailing Addres	s: 400 Plaza Drive		
Municipality: S	Secaucus	County: Hudson	Zip Code: 07094
The proposed of	community solar pi	oject will be primaril	y built by:
☐ the Develop	er 🕜 a cont	racted engineering, p	rocurement and construction ("EPC") company
			f.a.a.
New Jersey Ro	ard of Public Utilitie	Page 6 o	Program Year 1, Application Period 1
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If the proposed community solar project will be primarily built by a contracted EPC company, complete the following (optional, complete if known):

If the EPC company information is left blank and the proposed project is approved by the Board for participation in the Community Solar Energy Pilot Program, the Applicant must inform the Board of the information below once the EPC company becomes known.

EPC Company Name (optional, complete if applicable): Solar Energy Systems, LLC			
	Last Name: Buckner		
Daytime Phone: (917) 848-0215			
Mailing Address: 1205 Manhattan A			
Municipality: Brooklyn		Zip Code: 11222	
IV. Property/Site Owner Information			
Property Owner Company/Entity Na	me: 111-115 Castle Road, L.L.C	•	
	Last Name: Garb	_	
Daytime Phone: (201)348-1200		rb@hartzmountain.com	
Applicant Mailing Address: 400 Plaz		An	
Municipality: Secaucus		Zip Code: 07094	
	lew largev's	The state of the s	
V. Community Solar Subscriber Orga	nization (optional, complete if kr	nown)	
	17.37.41.77		
If this section, "Community Solar S	Subscriber Organization," is left	blank and the proposed project is	
approved by the Board for participation in the Community Solar Energy Pilot Program, the Applicant must inform the Board of the information below once the Subscriber Organization becomes known.			
must inform the Board of the inform	ation below once the Subscriber	Organization becomes known.	
must inform the Board of the inform	ation below once the Subscriber	Organization becomes known.	
Subscriber Organization Company/E	ntity Name (optional, complete i		
Subscriber Organization Company/E First Name: Jennifer	ntity Name <i>(optional, complete i</i> j Last Name: Spinosi	f applicable): Clean Choice Energy Community LLC	
Subscriber Organization Company/E First Name: Jennifer Daytime Phone: 614-929-5145	ntity Name <i>(optional, complete ij</i> Last Name: <u>Spinosi</u> Email: <u>regulatory@</u> cl	f applicable): Clean Choice Energy Community LLC	
Subscriber Organization Company/E First Name: Jennifer Daytime Phone: 614-929-5145 Mailing Address: 1055 Thomas Jeffer	ntity Name (optional, complete ij Last Name: Spinosi Email: regulatory@cl son St NW #650	f applicable): Clean Choice Energy Community LLC leanchoiceenergy.com	
Subscriber Organization Company/E First Name: Jennifer Daytime Phone: 614-929-5145	ntity Name (optional, complete ij Last Name: Spinosi Email: regulatory@cl son St NW #650	f applicable): Clean Choice Energy Community LLC	
Subscriber Organization Company/E First Name: Jennifer Daytime Phone: 614-929-5145 Mailing Address: 1055 Thomas Jeffer	ntity Name (optional, complete ij Last Name: Spinosi Email: regulatory@cl son St NW #650 County: State (DC)	f applicable): Clean Choice Energy Community LLC leanchoiceenergy.com	
Subscriber Organization Company/E First Name: Jennifer Daytime Phone: 614-929-5145 Mailing Address: 1055 Thomas Jeffer Municipality: Washington	ntity Name (optional, complete ij Last Name: Spinosi Email: regulatory@cl son St NW #650 County: State (DC)	f applicable): Clean Choice Energy Community LLC leanchoiceenergy.com	
Subscriber Organization Company/E First Name: Jennifer Daytime Phone: 614-929-5145 Mailing Address: 1055 Thomas Jeffer Municipality: Washington VI. Proposed Community Solar Facilit Community Solar Facility Size (as der	ntity Name (optional, complete in Last Name: Spinosi Email: regulatory@cleson St NW #650 County: State (DC) ty Characteristics nominated on the PV panels):	f applicable): Clean Choice Energy Community LLC leanchoiceenergy.com	
Subscriber Organization Company/E First Name: Jennifer Daytime Phone: 614-929-5145 Mailing Address: 1055 Thomas Jeffer Municipality: Washington VI. Proposed Community Solar Facili	ntity Name (optional, complete is Last Name: Spinosi Email: regulatory@cleson St NW #650 County: State (DC) ty Characteristics nominated on the PV panels):	f applicable): Clean Choice Energy Community LLC leanchoiceenergy.com Zip Code: 20007	
Subscriber Organization Company/E First Name: Jennifer Daytime Phone: 614-929-5145 Mailing Address: 1055 Thomas Jeffer Municipality: Washington VI. Proposed Community Solar Facilit Community Solar Facility Size (as der 1.0625 MW AC	ntity Name (optional, complete in Last Name: Spinosi Email: regulatory@cleson St NW #650 County: State (DC) ty Characteristics nominated on the PV panels): 1.340 MW DC	f applicable): Clean Choice Energy Community LLC leanchoiceenergy.com Zip Code: 20007	
Subscriber Organization Company/E First Name: Jennifer Daytime Phone: 614-929-5145 Mailing Address: 1055 Thomas Jeffer Municipality: Washington VI. Proposed Community Solar Facilit Community Solar Facility Size (as der 1.0625 MW ACC	ntity Name (optional, complete is Last Name: Spinosi Email: regulatory@cleson St NW #650 County: State (DC) ty Characteristics nominated on the PV panels): 1.340 MW DC	f applicable): Clean Choice Energy Community LLC leanchoiceenergy.com Zip Code: 20007	
Subscriber Organization Company/E First Name: Jennifer Daytime Phone: 614-929-5145 Mailing Address: 1055 Thomas Jeffer Municipality: Washington VI. Proposed Community Solar Facility Community Solar Facility Size (as der 1.0625 MW ACCOMMUNICIPALITY) Community Solar Facility Location (ACCOMMUNICIPALITY) Municipality: Secaucus	ntity Name (optional, complete in Last Name: Spinosi Email: regulatory@cleson St NW #650 County: State (DC) ty Characteristics nominated on the PV panels): 1.340 MW DC address): 111 Castle Road County: Hudson	f applicable): Clean Choice Energy Community LLC leanchoiceenergy.com Zip Code: 20007	
Subscriber Organization Company/E First Name: Jennifer Daytime Phone: 614-929-5145 Mailing Address: 1055 Thomas Jeffer Municipality: Washington VI. Proposed Community Solar Facilit Community Solar Facility Size (as der 1.0625 MW ACC) Community Solar Facility Location (ACC) Municipality: Secaucus Name of Property (optional, complete	ntity Name (optional, complete ij Last Name: Spinosi Email: regulatory@cl son St NW #650 County: State (DC) ty Characteristics nominated on the PV panels): 1.340 MW DC Address): 111 Castle Road County: Hudson te if applicable): 111 Castle Roa	f applicable): Clean Choice Energy Community LLC leanchoiceenergy.com Zip Code: 20007	
Subscriber Organization Company/E First Name: Jennifer Daytime Phone: 614-929-5145 Mailing Address: 1055 Thomas Jeffer Municipality: Washington VI. Proposed Community Solar Facility Community Solar Facility Size (as der 1.0625 MW ACCOMMUNICIPALITY) Community Solar Facility Location (ACCOMMUNICIPALITY) Municipality: Secaucus	ntity Name (optional, complete ij Last Name: Spinosi Email: regulatory@cl son St NW #650 County: State (DC) ty Characteristics nominated on the PV panels): 1.340 MW DC Address): 111 Castle Road County: Hudson te if applicable): 111 Castle Roa	f applicable): Clean Choice Energy Community LLC leanchoiceenergy.com Zip Code: 20007	



Comm	unity Solar Site Coordinates: W 74.077803 Longitude N 40.767917 Latitude
Total A	creage of Property Block and Lots: 8.747 acres
	2625
TOtal A	creage of Community Solar Facility: 2.035 acres
located docum	a delineated map of the portion of the property on which the community solar facility will be I. In the electronic submission, two copies of the delineated map should be provided: 1) as a PDF ent, and 2) as a design plan in drawing file format (.dwg) or as a shapefile (.shp), in order to the integration with Geographic Information System (GIS) software.
EDC ele	ectric service territory in which the proposed community solar facility is located: (select one)
	☐ Atlantic City Electric ☐ Jersey Central Power & Light
	☑ Public Service Electric & Gas ☐ Rockland Electric Co.
project (month Project up to a	ted date of project completion* (The Applicant should provide a good faith estimate of the date of completion; however, this data is being collected for informational purposes only.): November 1 2020 (year) (year
VII. Co	mmunity Solar Facility Siting
1.	The proposed community solar project has site control*
2.	The proposed community solar facility is located, in part or in whole, on preserved farmland*□ Yes ☑ No
	If "Yes," the Application will not be considered by the Board.



*Preserved farmland is defined in N.J.A.C. 14:8-9.2 as land from which a permanent development easement was conveyed and a deed of easement was recorded with the county clerk's office pursuant to N.J.S.A. 4:1C-11 et seq.; land subject to a farmland preservation program agreement recorded with the county clerk's office pursuant to N.J.S.A. 4:1C-24; land from which development potential has been transferred pursuant to N.J.S.A. 40:55D-113 et seq. or N.J.S.A. 40:55D-137 et seq.; or land conveyed or dedicated by agricultural restriction pursuant to N.J.S.A. 40:55D-39.1.

3.	The proposed community solar facility is located, in part or in whole, on Green Acres preserved open space* or on land owned by the New Jersey Department of Environmental Protection (NJDEP)
	If "Yes," the Applicant must attach special authorization from NJDEP for the site to host a community solar facility. The Board will not consider Applications for projects located, in part or in whole, on Green Acres preserved open space or on land owned by NJDEP, unless the Applicant has received special authorization from NJDEP and includes proof of such special
	authorization in the Application package. *Green Acres preserved open space is defined in N.J.A.C. 14:8-9.2 as land classified as either "funded parkland" or "unfunded parkland" under N.J.A.C. 7:36, or land purchased by the State with "Green Acres funding" (as defined at N.J.A.C. 7:36).
4.	The proposed community solar facility is located, in part or in whole, on land located in the New Jersey Highlands Planning Area or Preservation Area ☐ Yes № No
5.	The proposed community solar facility is located, in part or in whole, on land located in the New Jersey Pinelands ☐ Yes ☑ No
5.	The proposed community solar facility is located, in part or in whole, on land that has been actively devoted to agricultural or horticultural use and that is/has been valued, assessed, and taxed pursuant to the "Farmland Assessment Act of 1964," P.L. 1964, c.48 (C. 54:4-23.1 et seq.) at any time within the ten year period prior to the date of submission of the Application ☐ Yes No
7.	The proposed community solar facility is located, in part or in whole, on a landfill ☐ Yes ☑ No
	If "Yes," provide the name of the landfill, as identified in NJDEP's database of New Jersey landfills, available at www.nj.gov/dep/dshw/lrm/landfill.htm :
8.	The proposed community solar facility is located, in part or in whole, on a brownfield
	If "Yes," has a final remediation document been issued for the property? Yes \(\simeq \) No



If "Yes," attach a copy of the Response Action Outcome ("RAO") issued by the LSRP or the No Further Action ("NFA") letter issued by NJDEP.

9.	The proposed community solar facility is located, in part or in whole, on an area of historic fill
	If "Yes," have the remedial investigation requirements pursuant to the Technical Requirements for Site Remediation, N.J.A.C. 7:26E-4.7 been implemented?
10.	The proposed community solar facility is located on a parking lot ☐ Yes ☑ No
11.	The proposed community solar facility is located on a parking deck ☐ Yes ☑ No
12.	The proposed community solar facility is located on a rooftop ☑ Yes ☐ No
13.	The proposed community solar facility is located on a canopy over an impervious surface (e.g walkway)
14.	The proposed community solar facility is located on the property of an affordable housing building or complex
15.	The proposed community solar facility is located on a water reservoir or other water body ("floating solar")
16.	The proposed community solar facility is located on an area designated in need of redevelopment
17.	The proposed community solar facility is located on land or a building that is preserved by a municipal, county, state, or federal entity
18.	The proposed community solar facility is located, in part or in whole, on forested lands



	Construction of the proposed community solar facility will require cutting down one or mor trees		
	If "Yes," estimated number of trees required to be cut for construction:		
19.	The proposed community solar facility is located on land or a building owned or controlled by a government entity, including, but not limited to, a municipal, county, state, or federal entity		
20.	Are there any use restrictions at the site?		
	Will the use restriction be required to be modified? □Yes☑ No If "Yes," explain the modification below. N/A - no use restrictions		
21.	The proposed community solar facility has been specifically designed or planned to preserve or enhance the site (e.g. landscaping, land enhancements, pollination support, stormwater management, soil conservation, etc.)		
VIII. Per	mits		
1.	The Applicant has completed NJDEP Permit Readiness Checklist, and submitted it to NJDEP's PCER □ Yes ☑ No If "Yes," attach a copy of the completed Permit Readiness Checklist as it was submitted to NJDEP PCER.		



If "No," the Application will be deemed incomplete. Exception: Applications for community solar projects located on a rooftop, parking lot, or parking structure are exempt from this requirement.

- 3. Please list all permits, approvals, or other authorizations that will be needed for the construction and operation of the proposed community solar facility pursuant to local, state and federal laws and regulations. Include permits that have already been received, have been applied for, and that will need to be applied for. The Applicant may extend this table by attaching additional pages if necessary. These include:
 - a. Permits, approvals, or other authorizations from NJDEP (i.e. Land Use, Air Quality, New Jersey Pollutant Discharge Elimination System "NJPDES", etc.) for the property.
 - Permits, approvals, or other authorizations from NJDEP (i.e. Land Use, Air Quality, NJPDES, etc.) directly related to the installation and operation of a solar facility on this property.
 - Permits, approvals, or other authorizations other than those from NJDEP for the development, construction, or operation of the community solar facility (including local zoning and other local and state permits)

An Application that does not list all permits, approvals, or other authorizations that will be needed for the construction and operation of the proposed community solar facility will be deemed incomplete.

If a permit has been received, attach a copy of the permit.

Permit Name & Description	Permitting Agency/Entity	Date Permit Applied for (if applicable) / Date Permit Received (if applicable)
Construction Code Project Review Approval	New Jersey Sports and Exposition Authority ("NJSEA")	N/A
Zoning Certificate	New Jersey Sports and Exposition Authority ("NJSEA")	N/A
Construction Permit	Town of Secaucus Construction Code Dept./NJSEA	N/A
Construction Permit - Building Subsection	Town of Secaucus Construction Code Dept./NJSEA	N/A
Construction Permit - Electrical Subsection	Town of Secaucus Construction Code Dept./NJSEA	N/A
Interconnection Approval	PSE&G	N/A
Permission To Operate	PSE&G	N/A
SRP Acceptance Letter	NJBPU - NJ Clean Energy Program	N/A
SRP Final Approval	NJBPU - NJ Clean Energy Program	N/A
Certificate of Approval	Town of Secaucus Construction Code Dept./NJSEA	



4.	4. The Applicant has consulted the hosting capacity map of the relevant EDC and determined that based on the capacity hosting map as published at the date of submission of the Application there is sufficient capacity available at the proposed location to build the proposed community solar facility		
	available capacity.		
	If "No," the Application will be deemed incomplete.		
IX. Co	mmunity Solar Subscriptions and Subscribers		
1.	Estimated or Anticipated Number of Subscribers (please provide a good faith estimate or range): 313		
2.	Estimated or Anticipated Breakdown of Subscribers (please provide a good faith estimate or		
A	range of the kWh of project allocated to each category):		
	Residential: 100% Commercial: Commercial: <th< td=""></th<>		
3.	The proposed community solar project is an LMI project* ✓ Yes ☐ No *An LMI project is defined pursuant to N.J.A.C. 14:8-9 as a community solar project in which a minimum 51 percent of project capacity is subscribed by LMI subscribers.		
4.	The proposed community solar project will allocate at least 51% of project capacity to residential customers ✓ Yes ☐ No		
5.	housing provider: ☐ Yes ☑ No		
	If "Yes," attach a letter of support from the affordable housing provider.		
6.	An affordable housing provider is seeking to qualify as an LMI subscriber for the purposes of the community solar project		
	If "Yes," what specific, substantial, identifiable, and quantifiable long-term benefits from the community solar subscription are being passed through to their residents/tenants?		



Comment: The Applicant is in discussions with two affordable housing providers (AFP) regarding cooperation in subscriber origination with the tenants in the affordable housing providers' locations. One provider is a for-profit AFP and their identity cannot be disclosed at the present time. The second provider is a not-for-profit AFP and its name is Ironbound Community Corporation.

Additionally, the affordable housing provider must attach a signed affidavit that the specific, substantial, identifiable, and quantifiable long-term benefits from the community solar subscription will be passed through to their residents/tenants.

7.	This project uses an anchor subscriber (optional)
	If "Yes," name of the anchor subscriber (optional):
	Estimated or anticipated percentage or range of the project capacity for the anchor subscriber's subscription:
8.	Is there any expectation that the account holder of a master meter will subscribe to the community solar project on behalf of its tenants?
	Additionally, the account holder of the master meter must attach a signed affidavit that the specific, identifiable, sufficient, and quantifiable benefits from the community solar subscription will be passed through to the tenants.
	If "No," please be aware that, if, at any time during the operating life of the community solar project the account holder of a master meter wishes to subscribe to the community solar project on behalf of its tenants, it must submit to the Board a signed affidavit that the specific, identifiable, sufficient, and quantifiable benefits from the community solar subscription will be passed through to its tenants.
9.	The geographic restriction for distance between project site and subscribers is: (select one) No geographic restriction: whole EDC service territory
	☐ Same county OR same county and adjacent counties
	✓ Same municipality OR same municipality and adjacent municipalities
	Note: The geographic restriction selected here will apply for the lifetime of the project, barring special dispensation from the Board, pursuant to N.J.A.C. 14:8-9.5(a).



10. Product Offering: (The Applicant must also complete and attach one or more product offering
form(s) found in Appendix A. See Appendix A for exemptions.)
The subscription proposed offers guaranteed or fixed savings to subscribers ✓ Yes ☐ No
If "Yes," the guaranteed or fixed savings are offered as:
A percentage saving on the customer's annual electric utility bill
A percentage saving on the customer's community solar bill credit
☐ Other:
If "Yes," the proposed savings represent:
\square 0% - 5% of the customer's annual electric utility bill or bill credit
☐ 5% - 10% of the customer's annual electric utility bill or bill credit
✓ 10% - 20% of the customer's annual electric utility bill or bill credit
over 20% of the customer's annual electric utility bill or bill credit
The subscription proposed offers subscribers ownership or a pathway to ownership of a share of
the community solar facility ☐ Yes ☑ No
If "Yes," include proof of a pathway to ownership of a share of the community solar facility
offered to the subscribers in Appendix A.
11. The list of approved community solar projects will be published on the Board's website.
Additionally, subscriber organizations have the option of indicating, on this list, that the project
is currently seeking subscribers.
If this project is approved, the Board should indicate on its website that the project is currently
seeking subscribers ✓ Yes 🗆 No
If "Yes," the contact information indicated on the Board's website should read:
Company/Entity Name: Clean Choice Energy Community. L.L.C. Contact Name: Jennifer Spinosi Daytime Phone: 614-929-5145 Email: regulatory@cleanchoiceenergy.com
Note: it is the responsibility of the project's subscriber organization to notify the Board if/when the project is no longer seeking subscribers, and request that the Board remove the above information on its website.
X. Community Engagement
1. The proposed community solar project is being developed by or in collaboration* with the
municipality in which the project is located ✓ Yes ☐ No
If "Yes," explain how and attach a letter of support from the municipality in which the project is
located.
*Collaboration with the municipality should include, at minimum, one or more meetings with
relevant municipal authorities and clear evidence of municipal involvement and approval of the
design, development, or operation of the proposed community solar project.
Dana 4E of 20



See attached:

- Support Letter from Town of Secaucus

2.	The proposed community solar project is b	eing developed in collaboration* with one or more
2.	local community organization(s)	☑ Yes ☐ No
	•	apport from the local community organization(s). Inization should include, at minimum, one or more
	_	ty organization(s) and clear evidence of the local
	of the proposed community solar project.	approval of the design, development, or operation
	See Attached	
	Support Letter from Newark All StarsSupport Letter from Solar 1 and Iron	
3.		leveloped, at least in part, through a community
		☐ Yes ☑ No
	If "Yes," please describe the consultative pro	cess.
	*A community consultative process should in	iclude, at minimum, one or more opportunities for
	public intervention and outreach to the mun	icipality and/or local community organizations.
		nergy.com program
XI. Pro	ject Cost	
1.	Provide the following cost estimates and atta and/or spreadsheet models:	ach substantiating evidence in the form of charts
Λn	nlicants are expected to provide a good faith e	stimate of costs associated with the proposed
		e time the Application is filed with the Board. This
ını	ormation will not be used in the evaluation of	the proposed community solar project.
Net Ins	stalled Cost (in \$)	
	stalled Cost (in \$/Watt)	
Initial	Customer Acquisition Cost (in \$/Watt)	
Annua	Customer Churn Rate (in %)	CONTROL OF THE STATE OF THE STA



Annual Operating Expenses (in c/kWh)	
LCOE (in c/kWh)	

2. Pursuant to N.J.A.C. 14:8-9.7(q), "community solar projects shall be eligible to apply, via a one-time election prior to the delivery of any energy from the facility, for SRECs or Class I RECs, as applicable, or to any subsequent compensations as determined by the Board pursuant to the Clean Energy Act."

For indicative purposes only, please indicate all local, state and federal tax incentives which will be applied to if the proposed community solar project is approved for participation in the Community Solar Energy Pilot Program:

Tax Incentives:

- Federal Business Investment Tax Credit
- Federal and State depreciation

Non-Tax Incentives:

-I enacy SRECs Pineline SRECs or Successor SRECs as defined by the N.IRPLI

Otl	her Benefits
1	The proposed community solar facility is paired with another distributed energy resource:
6	a. Micro-grid project ☐ Yes ☑ No
	b. Storage
	c. Other (identify): □ Yes ☑ No
2.	The proposed community solar facility provides grid benefits (e.g. congestion reduction
	If "Yes" to any, please explain how and provide supporting documents.
	If "Yes" to any, please explain how and provide supporting documents.
4.	The proposed community solar project will create temporary or permanent jobs in New Jersey
4.	The proposed community solar project will create temporary or permanent jobs in New Jersey
4.	The proposed community solar project will create temporary or permanent jobs in New Jersey ✓ Yes□ No If "Yes," estimated number of temporary jobs created in New Jersey: 6,913 hours of labor
4.	The proposed community solar project will create temporary or permanent jobs in New Jersey
4.	The proposed community solar project will create temporary or permanent jobs in New Jersey ✓ Yes□ No If "Yes," estimated number of temporary jobs created in New Jersey: 6,913 hours of labor
	The proposed community solar project will create temporary or permanent jobs in New Jersey Yes No If "Yes," estimated number of temporary jobs created in New Jersey: 6,913 hours of labor If "Yes," estimated number of permanent jobs created in New Jersey: 0



If "Yes," identify the entity or entities through which job training is or will be organized (e.g. New Jersey GAINS program, partnership with local school):

Solar 1 and Ironbound Community Corporation

XIII. Sp	ecial Authorizations and Exemptions
1.	Is the proposed community solar project co-located with another community solar facility (as defined at N.J.A.C. 14:8-9.2)?
2.	Does this project seek an exemption from the 10-subscriber minimum? ☐ Yes ☑ No If "Yes," please demonstrate below (and attach supporting documents as relevant): a. That the project is sited on the property of a multi-family building. b. That the project will provide specific, identifiable, and quantifiable benefits to the households residing in said multi-family building.
3.	Specific sections throughout the Application Form are identified as optional only if: 1) the Applicant is a government entity (municipal, county, or state), and 2) the community solar developer will be selected by the Applicant via a RFP, RFQ, or other bidding process. Has the Applicant left those specific sections blank?
4.	Has the proposed community solar project received, in part or in whole, a subsection (t) conditional certification from the Board prior to February 19, 2019?



conditional certification if the proposed project is approved by the Board for participation in the Community Solar Energy Pilot Program.





Section C: Certifications		
Instructions: Original signatures on all certifications are required. All certifications in this section munical notarized.	ıst l	
Applicant Certification	П	
The undersigned warrants, certifies, and represents that:		
1) I, Lawrence Garb (name) am the Executive Vice President (title) of Applicant Hartz Solar, L.L.C (name) and have been authorized to file this Appli Certification on behalf of my organization; and		
2) The information provided in this Application package has been personally examined, is t accurate, complete, and correct to the best of the undersigned's knowledge, based on personal knowledge or on inquiry of individuals with such knowledge; and	ona	
 The community solar facility proposed in the Application will be constructed, installed, operated as described in the Application and in accordance with all Board rules and applica- laws; and 	able	
4) The system proposed in the Application will be constructed, installed, and operated accordance with all Board policies and procedures for the SREC Registration Program subsequent revision to the SREC Registration Program, if applicable; and	or	
5) My organization understands that certain information in this Application is subject to disclos under the Open Public Records Act, N.J.S.A. 47-1A-1 et seq., and that sensitive and trade sec information that they wish to keep confidential should be submitted in accordance with a confidentiality procedures set forth in N.J.A.C. 14:1-12.3.; and	cret	
6) My organization acknowledges that submission of false information may be grounds for der of this Application, and if any of the foregoing statements are willfully false, they are subject to punishment to the full extent of the law, including the possibility of fine and imprisonment	ect	
Signature: Date: S/az/y		
Print Name: Larwrence Garb Title: Executive Vice President Company: Hartz Solar, L.L.C		
Company: Traile Goldi, E.E.C		
Signed and sworn to before me on this 27th day of August 2019		
Signature CAPOL FEE		
Name NOTARY PUBLIC OF NEW JERSEY My Commission Expires Dec. 29, 2020		
Name		

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New Jersey Board of Public Utilities

Program Year 1, Application Period 1



Project Developer Certification

This Certification "Project Developer / Installer" is optional if: 1) the Applicant is a government entity (municipal, county, or state), AND 2) the community solar developer will be selected by the Applicant via a Request for Proposals (RFP), Request for Quotations (RFQ), or other bidding process. In all other cases, this Certification is required.

The undersigned warrants, certifies, and represents that:

- 1) I, Lawrence Garb (name) am the Executive Vice President (title) of the Project Developer Hartz Solar, L.L.C (name) and have been authorized to file this Applicant Certification on behalf of my organization; and
- 2) The information provided in this Application package has been personally examined, is true, accurate, complete, and correct to the best of the undersigned's knowledge, based on personal knowledge or on inquiry of individuals with such knowledge; and
- 3) The community solar facility proposed in the Application will be constructed, installed, and operated as described in the Application and in accordance with all Board rules and applicable laws; and
- 4) The system proposed in the Application will be constructed, installed, and operated in accordance with all Board policies and procedures for the SREC Registration Program or subsequent revision to the SREC Registration Program, if applicable; and
- 5) My organization understands that certain information in this Application is subject to disclosure under the Open Public Records Act, N.J.S.A. 47-1A-1 et seq., and that sensitive and trade secret information that they wish to keep confidential should be submitted in accordance with the confidentiality procedures set forth in N.J.A.C. 14:1-12.3.; and
- 6) My organization acknowledges that submission of false information may be grounds for denial of this Application, and if any of the foregoing statements are willfully false, they are subject to punishment to the full extent of the law, including the possibility of fine and imprisonment.

Signature:	Date: 8/27/19	
Print Name: Lawrence Garb Title: Executive Vice President	Hortz Solor I. I. C.	
	Company: Hartz Solar, L.L.C	
Carl Fee	on this 27th day of August 2019	
Signature CAROL FEE Name	CAROL FEE NOTARY PUBLIC OF NEW JERSEY My Commission Expires Dec. 29, 2020	

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New Jersey Board of Public Utilities

Program Year 1, Application Period 1



Project Owner Certification

1)	I, Lawrence Garb (name) am the Executive Vice President (title) of the
	Project Owner Hartz Solar, L.L.C (name) and have been authorized to file this
	Applicant Certification on behalf of my organization; and
2)	The information provided in this Application package has been personally examined, is true,
	accurate, complete, and correct to the best of the undersigned's knowledge, based on personal
	knowledge or on inquiry of individuals with such knowledge; and
3)	The community solar facility proposed in the Application will be constructed, installed, and
	operated as described in the Application and in accordance with all Board rules and applicable laws; and
1)	The system proposed in the Application will be constructed, installed, and operated in
	accordance with all Board policies and procedures for the SREC Registration Program or
	subsequent revision to the SREC Registration Program, if applicable; and
5)	My organization understands that certain information in this Application is subject to disclosure
	under the Open Public Records Act, N.J.S.A. 47-1A-1 et seq., and that sensitive and trade secret
	information that they wish to keep confidential should be submitted in accordance with the
C \	confidentiality procedures set forth in N.J.A.C. 14:1-12.3.; and
5)	My organization acknowledges that submission of false information may be grounds for denial
	of this Application, and if any of the foregoing statements are willfully false, they are subject to punishment to the full extent of the law, including the possibility of fine and imprisonment.

Company: Hartz Solar, L.L.C

Signed and sworn to before me on this 27th day of Lugust 2019

Signature

CAROL FEE

Print Name: Lawrence Garb

Title: Executive Vice President

Name

CAROL FEE
NOTARY PUBLIC OF NEW JERSEY
My Commission Expires Dec. 29, 2020



Property Owner Certification

The undersigned warrants, certifies, and represents that:

- 1) I, Lawrence Garb (name) am the Executive Vice President (title) of the Property 111-115 Castle Road, L.L.C. (name) and have been authorized to file this Applicant Certification on behalf of my organization; and
- 2) The information provided in this Application package pertaining to siting and location of the proposed community solar project has been personally examined, is true, accurate, complete, and correct to the best of the undersigned's knowledge, based on personal knowledge or on inquiry of individuals with such knowledge; and
- 3) My organization or I understand that certain information in this Application is subject to disclosure under the Open Public Records Act, N.J.S.A. 47-1A-1 et seq., and that sensitive and trade secret information that they wish to keep confidential should be submitted in accordance with the confidentiality procedures set forth in N.J.A.C. 14:1-12.3.; and
- 4) My organization acknowledges that submission of false information may be grounds for denial of this Application, and if any of the foregoing statements are willfully false, they are subject to punishment to the full extent of the law, including the possibility of fine and imprisonment.

Signature:	Date: 8/27/19
Print Name: Lawrence Garb	
Title: Executive Vice President	Company: 111-115 Castle Road, L.L.C.
Signed and sworn to before me on this	27th day of August , 2019
Carol Fee	
Signature CAROL FEE	-
Name	

CAROL FEE
NOTARY PUBLIC OF NEW JERSEY
My Commission Expires Dec. 29, 2020



Subscriber Organization Certification (optional, complete if known)

The u	ndersigned warrants, certifies, and represents that:
1)	I, Chris Perrault (name) am the Chief Operating Officer (title) of the Subscriber Organization CleanChoice Energy Community, LLC (name) and have been authorized to file this Applicant Certification on behalf of my organization; and
2)	The information provided in this Application package has been personally examined, is true, accurate, complete, and correct to the best of the undersigned's knowledge, based on personal knowledge or on inquiry of individuals with such knowledge; and
3)	The community solar facility proposed in the Application will be constructed, installed, and operated as described in the Application and in accordance with all Board rules and applicable laws; and
4)	My organization understands that certain information in this Application is subject to disclosure under the Open Public Records Act, N.J.S.A. 47-1A-1 et seq., and that sensitive and trade secret information that they wish to keep confidential should be submitted in accordance with the confidentiality procedures set forth in N.J.A.C. 14:1-12.3.; and
5)	My organization acknowledges that submission of false information may be grounds for denial
	of this Application, and if any of the foregoing statements are willfully false, they are subject
	to punishment to the full extent of the law, including the possibility of fine and imprisonment.
Signatu	re: Alu Date: 9/3/2019
Print Na	me: Chris Perrault
Title: C	hief Operating Officer Company: CleanChoice Energy Community, LLC
Signed	and sworn to before me on this September day of 3 2019
Signatuı	. 4.111
Won Ch Name	



Section [): A	ppe	ndix
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Appendix A: Product Offering Questionnaire

Complete the following Product Offering Questionnaire. If there are multiple different product offerings for the proposed community solar project, please complete and attach one Product Offering Questionnaire per product offering.

Applicants are expected to provide a good faith description of the product offerings developed for the proposed community solar project, as they are known at the time the Application is filed with the Board. If the proposed project is approved by the Board, the Applicant must notify the Board and receive approval from the Board for any modification or addition to a Product Offering Questionnaire.

Exception: This "Product Offering Questionnaire" is optional if: 1) the Applicant is a government entity (municipal, county, or state), AND 2) the community solar developer will be selected by the Applicant via a Request for Proposals (RFP), Request for Quotations (RFQ), or other bidding process.

This Questionnaire is Product Offering number 1 of 1 (total number of product offerings).

1. Community Solar Subscription Type (examples: kilowatt hours per year, kilowatt size, percentage of community solar facility's nameplate capacity, percentage of subscriber's historical usage, percentage of subscriber's actual usage):

Percent of subscriber's historical usage

2. Community Solar Subscription Price: (check all that apply)

☐ Fixed price per month
☐ Variable price per month, variation based on: value of credit
☐ The subscription price has an escalator of ________ % every _______ (interval)

3. Contract term (length): 120 ______ months, or 10 ______ years OR ☐ month-to-month

4. Fees
☐ Sign-up fee: None
☐ Early Termination or Cancellation fees: 5000 frombuold with has than 000 days notice
☐ Other fee(s) and frequency: None

5. Does the subscription guarantee or offer fixed savings or specific, quantifiable economic

benefits to the subscriber? ☑ Yes ☐ No

If "Yes," the savings are guaranteed or fixed:



	\square As a percentage of monthly utility bill
	\square As a fixed guaranteed savings compared to average historic bill
	☑ As a fixed percentage of bill credits
	☐ Other:
6.	Special conditions or considerations:
	Flexible Terms:
	Non LMI = Must give at least 90 days notice of termination/cancellation or else termination fee is applied
	I MI: No termination fee





Appendix B: Required Attachments Checklist

Note that this list is for indicative purposes only. Additional attachments may be required, and are identified throughout this Application Form.

Required Attachments for all Applications	Page	Attached?
Delineated map of the portion of the property on which the community solar	p.7	☑Yes □ No
facility will be located.		
For electronic submission only: copy of the delineated map of the portion of	p.7	✓Yes ☐ No
the property on which the community solar facility will be located as a PDF		
and in drawing file format (.dwg) or as a shapefile (.shp).		
Proof of site control.	p.8	✓Yes No
Copy of the completed Permit Readiness Checklist as it was submitted to	p.11	☐Yes ☑ No
NJDEP PCER, if applicable.		
Proof of a meeting with NJDEP PCER, if applicable.	p.12	☐Yes 🗸 No
A screenshot of the capacity hosting map at the proposed location, showing	p.12	✓ Yes ☐ No
the available capacity.		
Substantiating evidence of project cost in the form of charts and/or	p.16	☑Yes □ No
spreadsheet models.		
Certifications in Section C.	p.19-23	☑Yes ☐ No
Product Offering Questionnaire(s).	p.24	☑Yes ☐ No

Required Attachments for Exemptions	Page	Attached?
The Applicant is a government entity (municipal, county, or state), and the	p.6,	□Yes ☑ No
community solar developer will be selected by the Applicant via a Request for		
Proposals (RFP), Request for Quotations (RFQ), or other bidding process:		2,111
⇒ Attach a letter from the Applicant describing the bidding process		
The proposed community solar project is located, in part or in whole, on	p.8	□Yes ☑ No
Green Acres preserved open space or on land owned by NJDEP.		
⇒ Attach special authorization from NJDEP for the site to host a		
community solar facility.		
The proposed community solar project has received, in part or in whole, a	p. 19	☐Yes ☑ No
subsection (t) conditional certification from the Board prior to February 19,		
2019.		
Attach a signed affidavit that the Applicant will immediately withdraw		
the applicable subsection (t) conditional certification if the proposed		
project is approved by the Board for participation in the Community		
Solar Energy Pilot Program.		



Appendix C: Evaluation Criteria

The Evaluation Criteria chart below lists the various categories that the Board will consider in evaluating project Applications. Projects must score <u>a minimum 30 points total</u> in order to be considered for participation in the Community Solar Energy Pilot Program. Projects that score above 30 points will be awarded program capacity in order, starting with the highest-scoring project and proceeding to the lowest-scoring project.

Evaluation Criteria	Max. Points	
Low- and Moderate-Income and Environmental Justice Inclusion Higher preference: LMI project	30	
Siting Higher preference: landfills, brownfields, areas of historic fill, rooftops, parking lots, parking decks Medium preference: canopies over impervious surfaces (e.g. walkway),	20	
areas designated in need of redevelopment No Points: preserved lands, wetlands, forested areas, farmland		
Bonus points for: landscaping, land enhancement, pollination support, stormwater management, soil conservation	Max. possible bonus points:	
Product Offering Higher preference: guaranteed savings >10%, flexible terms* Medium preference: guaranteed savings >5% No Points: no guaranteed savings, no flexible terms*	15	
*Flexible terms may include: no cancellation fee, short-term contract Community and Environmental Justice Engagement Higher preference: partnership with municipality, partnership with local community organization(s), partnership with affordable housing provider Medium preference: letter of support from municipality, project owner is a government and/or public and/or quasi-public entity, project owner is an affordable housing developer	10	
Subscribers Higher preference: more than 51% project capacity is allocated to residential subscribers	10	
Other Benefits Higher preference: Provides local jobs/job training, demonstrates cobenefits (e.g. paired with storage, micro-grid project, energy audit, EE measures)	10	
Geographic Limit within EDC service territory Higher preference: municipality/adjacent municipality Medium preference: county/adjacent county No Points: any geographic location within the EDC service territory.	5	

Required Attachments

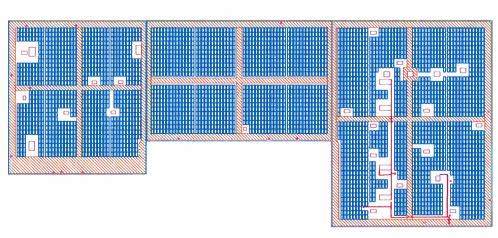
- 1. Delineated Site Map
- 2. Proof of site control
 - a. Deed
 - b. Site-control letter
 - c. Screenshot from NJ Dept. of Taxation Property Lookup
- 3. Screenshot of capacity hosting map at proposed location
- 4. Table of Project Costs

Additional Attachments

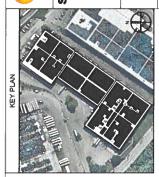
- 5. Support Letter from Township
- 6. Support Letter from Newark All Stars
- 7. Support Letter from Solar 1
- 8. Support Letter from Ironbound Community Corporation

1. Delineated Site Map

NOTE: THE PROPOSED PV SYSTEM IS IN COMPLIANCE WITH THE IBC 2015.









SOLAR PHOTOVOLTAIC (1062.50 kWp ac) 1340.28 kWp dc TOTAL SYSTEM SIZE:

TOTAL of (3,672) PV MODULES: (204) STRINGS of (18) HANWHA Q.Plus Duo 365

MOUNTING SYSTEM: Panel Claw CLAWFR Flat Roof Mounting System

(17) SMA Tripower Gorel 62-US

TILT: 10° AZIMUTH: 225°
AVERAGE DISTRIBUTED WEIGHT: < 6 PSF NOTES:
TILT: 10°

DISTANCE FROM ARRAY TO ROOF EDGE: 10°
BUILDING HEIGHT AT YO ARRAY: TBD
DESIGN WIND SPEED: 103 mph
WIND EXPOSURE CATEGORY: C
LOCATION OF INVERTERS: TBD
LOCATION OF PACE TISSOMECT: TBD
LOCATION OF PV METER: TBD
LOCATION OF PV METER: TBD
TOTAL PV ARRAY AREA: 114,800 st

DC POWER RATINGS: NOTED AT STC AC POWER RATINGS: INVERTER MAX OUTPUT

THIS DRAWING IS PROFERTY OF SOLAR ENERGY SYSTEMS.

AND MUST NOT BE USED, COPIED, OR REPRODUCED

WITHOUT CONSENT OF SOLAR ENERGY SYSTEMS, LLC.

Hartz Solar, LLC

Secaucus, NJ 07094 111 Castle Road

SOLAR PV ELECTRIC SYSTEM: PV ARRAY PLAN

REQUIRED FIRE ACCESS PATHWAYS

EXISTING ROOF OBSTRUCTIONS

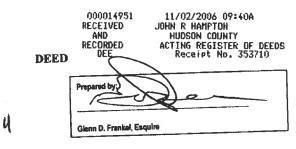
SEAL & SIGNATURE

DATE: JULYA1-2899
PROJECT No.
DRAMMO DY: ST
CHK BY:
DWO No.
CAG PLE No.

NOTES: 1.10°T TP. SETBACK FROM EDGE OF ROOF. 2.6°T SETBACK FROM ROOF SEAMS. 3.8°G" WALKWAYS

2. Proof of Site Control

- a. Deed
- b. Site-control letter
- c. Screenshot from NJ Dept. of Taxation Property Lookup



THIS DEED is made as of October 19, 2006, between HARTZ MOUNTAIN INDUSTRIES, INC., a New York corporation, whose mailing address is 400 Plaza Drive, P.O. Box 1515, Secaucus, New Jersey 07096-1515 referred to as the Grantor, and 111-115 CASTLE ROAD, L.L.C., a New Jersey limited liability company, whose post office address is c/o Hartz Mountain Industries, Inc., 400 Plaza Drive, P.O. Box 1515, Secaucus, New Jersey 07096-1515 referred to as the Grantee. The words "Grantor" and "Grantee" shall mean all Grantors and all Grantees listed above.

Transfer of Ownership. The Grantor grants and conveys the property described below to the Grantee. This transfer is made for the sum of ten Dollars (\$10.00). The Grantor acknowledges receipt of this money.

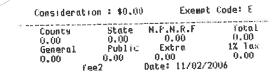
Tax Map Reference. (N.J.S.A. 46:15-2.1) Town of Secaucus, known as Lot 8.01HM, Block 10 on the Tax Map of the Town of Secaucus.

Property. The property consists of the land and all the buildings and structures on the land in the Town of Secaucus, County of Hudson and State of New Jersey.

See attached description-Exhibit A.

Subject to all easements, right of ways and agreements of record.

[NO FURTHER TEXT ON THIS PAGE]



BK:08042 PG:00118

Promises by Grantor. Grantor promises that Grantor has done no act to encumber the property. This promise is called a "covenant as to grantor's acts" (N.J.S.A. 46:4-6). This promise means that Grantor has not allowed anyone else to obtain any legal rights which affect the property (such as by making a mortgage or allowing a judgment to be entered against Grantor).

Signatures. The Grantor signs this Deed as of the date at the top of the first page.

Attest:

Janice Keefe

__ By:

Constantino T. Milano Executive Vice President

STATE OF NEW JERSEY, COUNTY OF HUDSON

22

HARTZ MOUNTAIN INDUSTRIES, INC.

I certify that on October 17, 2006, Constantino T. Milano personally came before me and stated under oath to my satisfaction that:

- (a) this person is the Executive Vice President of the Grantor named in this deed and was fully authorized to and did execute this deed on its behalf;
- (b) the execution and delivery of this Deed by Constantino T. Milano on behalf of the Grantor has been duly authorized in accordance with the By-laws of the Corporation;
- (c) this Deed was signed and delivered by the Grantor as its voluntary act duly authorized by a proper resolution of its Board of Directors;
- (d) this person knows the proper seal of the Corporation which was affixed to this Deed; and
- (e) this deed was made for \$10.00 as the full and actual consideration paid or to be paid for the transfer of title. (Such consideration is defined in N.J.S.A. 46:15-5).

Signed and sworn pefore me

2000 Jan

MARY E. FAUSE NOTARY PUBLIC OF NEW JERSEY My Commission Expires Feb. 24, 2010

BK:08042 PG:00119

EXHIBIT A 755400

ALL THAT CERTAIN tract, lot and parcel of land, lying and being in the Town of Secaucus, County of Hudson and State of New Jersey. The legal description is:

BEGINNING at a point on the existing northeasterly side of Castle Road (50 feet wide), said point being the following (3) courses along said northeasterly side of Castle Road (50 feet wide) from its intersection with the northerly side of New County Road (65 feet wide);

- a. North 51 degrees 55 minutes 55 second west, 671.32 feet to a bend; thence
- b. North 08 degrees 42 minutes 52 seconds west, 167.19 feet to a bend; thence
- c. North 32 degrees 25 minutes 42 seconds west, 360.00 feet to the point of beginning and running; thence
- North 51 degrees 07 minutes 24 seconds west, 340.00 feet along the northeasterly side of Castle Road (50 feet wide) to a point of curvature; thence
- Along a curve to the right having a radius of 573.70 feet, an arc length of 240.31 feet to a
 point of tangency; thence
- 3. North 27 degrees 07 minutes 24 seconds west, 41.48 feet still along the northeasterly side of Castle Road (50 feet wide) to a point; thence
- 4. North 70 degrees 17 minutes 55 seconds east, 476.39 feet to a point of curvature; thence
- Along a curve to the left having a radius of 120.00 feet, an arc length of 9.90 feet to a point on curve; thence
- 6. North 34 degrees 52 minutes 36 seconds east, 125.03 feet to a point; thence
- 7. North 11 degrees 33 minutes 43 seconds east, 115.82 feet to a point; thence
- 8. South 46 degrees 08 minutes 24 seconds east, 14.00 feet to a point; thence
- 9. North 11 degrees 33 minutes 43 seconds east, 56.19 feet to a point of curvature; thence
- 10. Along a curve to the left having a radius of 525.00 feet, an arc length of 226.73 feet to a point of tangency; thence

BK:08042 PG:00120

EXHIBIT A 755400 (continued - page 2)

- 11. North 13 degrees 10 minutes 54 seconds west, 112.36 feet to a point on the Jersey City Water Supply Company right-of-way; thence
- 12. South 41 degrees 20 minutes 54 seconds east, 610.21 feet along the Jersey City Water Supply Company right-of-way to a point; thence
- 13. South 34 degrees 52 minutes 36 seconds west, 898.78 feet to the point of beginning.

TOGETHER WITH an access easement as shown on filed map 3251 to be used in common with Lot 6.01 and 9.01, Block 10, described as follows:

BEGINNING at a point on the thirteenth course of the original description, said point being south 34 degrees 52 minutes 36 seconds west, 47.00 feet along said thirteenth course from the terminus of the twelfth course and running; thence

- 1. South 34 degrees 52 minutes 36 seconds west, 56.57 feet to a point; thence
- 2. North 10 degrees 07 minutes 24 seconds west, 109.56 feet to a point; thence
- 3. North 55 degrees 07 minutes 24 seconds west, 126.38 feet to a point; thence
- 4. North 75 degrees 07 minutes 24 seconds west, 101.28 feet to a point of curvature; thence
- 5. Along a curve to the left having a radius of 50.00 feet, an arc length of 81.43 feet to a point of tangency; thence
- 6. South 11 degrees 33 minutes 43 seconds west, 80.15 feet to a point; thence
- 7. North 78 degrees 26 minutes 17 seconds west, 51.83 feet to a point; thence
- 8. North 11 degrees 33 minutes 43 seconds cast 65.00 feet to a point; thence
- 9. South 46 degrees 08 minutes 24 seconds east, 14.00 feet to a point; thence
- 10. North 11 degrees 33 minutes 43 seconds east, 56.19 feet to a point of curvature; thence

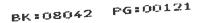


EXHIBIT A 755400 (continued - page 3)

- 11. Along a curve to the left having a radius of 525.00 feet, an arc length of 226.73 feet to a point of tangency; thence
- 12. North 13 degrees 10 minutes 54 seconds west, 112.36 feet to a point; thence
- 13. North 41 degrees 20 minutes 54 seconds west, 42.37 feet to a point; thence
- 14. North 13 degrees 10 minutes 54 seconds west, 168.48 feet to a point; thence
- 15. South 41 degrees 20 minutes 54 seconds east, 42.37 feet to a point; thence
- North 13 degrees 10 minutes 54 seconds west, 321.32 feet to a point on curve at the southerly terminus of Seaview Drive; thence
- 17. Along a curve to the left having a radius of 60.00 feet, an arc length of 94.25 feet to a point of tangency on the easterly side of Seaview Drive; thence
- 18. South 13 degrees 10 minutes 54 seconds east, 663.16 feet to a point of curvature; thence
- 19. Along a curve to the right having a radius of 585.00 feet, an arc length of 154.49 feet to a point of reverse curvature; thence
- 20. Along a curve to the left having a radius of 50.00 feet, an arc length of 67.26 feet to a point of tangency; thence
- 21. South 75 degrees 07 minutes 24 seconds east, 105.33 feet to a point; thence
- 22. South 55 degrees 07 minutes 24 seconds east, 150.00 feet to a point; thence
- 23. South 10 degrees 07 minutes 24 seconds east, 86.13 feet to the point of BEGINNING.

For information only: Said premises are commonly known as 111-115 Castle Road, Secaucus, New Jersey and designated as Lot 8.01 HM in Block 10 on the Tax Map, as shown on the Official Tax Map of the Town of Secaucus.

BK:08042 PG:00122

MUST SUBMIT IN DUPLICATE			DIATE OF NEWS	SPSEY
REF-1 for griller		AFFIDAVIT OF C	ONSIDERATION	FOR USE
(Chapte	c 49, P.	L.1968, as amende	d through Chapte	er 33, P.L. 3
BEFORE COMPLETING	THIS	AFFIDAVIT, PLEAS	E READ THE IN	ISTRUCTIO
STATE OF NEW JERSEY				1
1	1 .	1 -	8	Co

BY SELLER 2006) (N.J.S.A. 46-15-5 et seq.) ONS ON THE REVERSE SIDE OF THIS FORM

STATE OF NEW JER	SFY 1	_	FC	OR RECORDER'S USE ONLY
	- 11 / .	SS. County Munocol Co.	Considera	
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HITTHE TO DE D	HOPERTY LOCATION	DECAUCUS	* lie a dute.	Of to indicate, that the is exclusively the count ince-
				The second trained of balances in comments.
11 PARTY OR CESA	L PEPPESENTATIVE	(See Instructions # 3 and #4 c	on reverse side)	
Deponent, OAC	OD WIRAJKO	Chi being duly		ding to aw upon his/her carls.
leposes and says th	at he/she is the 64	AL Ket	n a deed cated	of even date transferring
(Grantor, Legal)	REPRESENTATIVE, COLDING	D Officer, Officer of Title Co., L	ending institution, e	E A
eal property identific	ed as Block number	1-0	Lat number	0.01 located at
111-115	ASTLE Ko	Ad DECAUC	115	and annexed thereto
		ddress, Jown		
2. CONSIDERATIO	ON 5 10.00		Instructions #1 an	d #5 on reverse side)
3) Property transfe	red is Class 4A 4	B 4C (circle one) If Cla	ass 4A, calculation	n in Section 3A is required
24 . DECLUDED .				
		#5A and 7 on reverse side)		ILL CLASS 4A COMMERCIAL PROPERTY
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\$		% = \$		
l Director's Ralio is le	ss than 100%, the equal	uome ne ed iliw notautav besil	nt greater than the a	ssessed value. If Overclor's Ratio is equal to as in
excess of 100%, the a	ssessed value will be equ	ual to the equalized value.		
		Instruction #8 on reverse sid		\sim \sim \sim \sim
				e imposed by C. 49, P.L. 1968, as amended to its insufficient. Explain in detail
	α		/	
0 (a)	Illter Col	TIVANY TILANSY	er)	0 /
5) PARTIAL EXEM	<u>PTION FROM FEE</u> (S	ee Instruction #9 on reverse	side)	
PAK HAL EXEMPTIC MOTE: All boyes bel	ON FROM FEE EXEMP	TION FROM FEE (See Instru	ICEONS P7 ON FEVERS CAPRIATE CATEGO	# 5100) DRY MUST BE CHECKED Failure to do so will
void claim for partia	al exemption Depon	ent claims that this deed	transaction is exe	empt from State portions of the Basic Fee,
Supplemental Fee, for the following rea		Fee, as applicable, impose	d by C. 176 P.L.	1975, C. 113, P.L. 2004 and C. 66, P.L. 2004
		100	1	34
SENIOR CIT	FIZEN Grantor(s)	1 62 years of age or over '	(See Instruction #	9 on reverse side for A or B)
	PERSON Grantor(s)	permanently and totally dis	saled [Receiving	disability payments Not gainfully employed
		persons must also meet all	1.1	
Senior Ediz	ens, aling or disabled	persons must also meet all	of the tollowing cut	teria
		grantor(s) at time of sale		esident of the State of New Jersey
	ne or two-family reside		A	where as joint tenants must all qualify
'N THE CASE OF H	USBAND AND WEE	ONLY ONE GRANTOR HEEL	DS TO QUALIFY IF	OWNED AS TENANTS BY THE ENTIRETY
LOW AND	MODERATE INCOM	E HOUSING (See Instruction	n #9 on reverse sid	de)
	fordable according to 1			eserzed for occupancy
1 131	pets income requireme	anis of region	S	ubject to resale controls
		ions #2 #10 and # 12 on my		
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1 140	" previously base for t	ar j parpose		e top of the first page of the deed
7. Donor set mare	es this Affidavit to me	Wester Course	or of doors to re-	cord the deed and accept the fee submitted
herewith in accords	lica with the provision	s of Chapter Que. L S68		Theolet 35 P.L. 2005
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Substitution and swo this /// / / / iay of 6	dues roup	Wan Ve	of Cepaniers	Karen Tre
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NOTARY PUBLI	C OF NEW JERSE	Υ —	ent Anyrent	OR OFFICIAL USE ONLY
NOTARY PUBLI		Υ —	ent Anyrent	

| Construction | Cons



State of New Jersey SELLER'S RESIDENCY CERTIFICATION/EXEMPTION

(C.55, P.L. 2004)

(Please Print or Type

SELLER(S) INFORMATION (See Instr	uctions, Page 2)		
Name(s)			
Hartz Mountain Industries, Inc. Current Resident Address:			
		92.7	
Street: 400 Plaza Drive City, Town, Post Office			
		State	Zip Code
PO Box 1515, Secaucus		NJ	07096
PROPERTY INFORMATION (Brief Prop	perty Description)	**************************************	
Block(s)	Lot(s)		Qualifier
8.01HM Street Address	10		
111-115 Castle Road			
City, Town, Post Office			
Secaucus		State	Zip Code
Selfer's Percentage of Ownership	Consideration	NJ 🗸	07094
100%		/~ ·	Closing Date
SELLER ASSURANCES (Check the Ap	\$10.00	0 /	10/19/2006
property. 2. The real property being sold or tran of the federal Internal Revenue Coo		ncipal residence with	me from the disposition of this in the meaning of section 121
The state of the s	ortgaged property to a mortgagee in fi		
	agency or authority of the United Sta Mortgage Association, the Federal I- private mortgage insurance compan		gency or authority of the State e Corporation, the Government
 Seller is not an individual, estate or N.J.S.A.54A:1-1 et seq. 	trust and as such not required to mal	ke an estimated pay	ment pursuant to
 The total consideration for the proper payment pursuant to N.J.S.A. 54A:5 	erty is \$1,000 or less and as such, the	seller is not require	d to make an estimated
 The gain from the sale will not be recemetery plot. (CIRCLE THE APPLI selfer acknowledges the obligation to 	cognized for Federal income tax purp		
Transfer by an executor or administraccordance with the provisions of the	afor of a decedent to a devices or be	in to affect the till at	are. In of the decedent's estate in
ELLER(S) DECLARATION			
the undersigned understands that this declaration a lise statement contained herein could be punished the best of my knowledge and belief, it is true, could be used to the best of my knowledge and belief.	nd its contents may be disclosed or provi by fine, imprisonment, or both. I furtherm rect and complete.	ded to the New Jersey one declare that I have	Division of Taxation and that any examined this declaration and,
Date	Cem		
	(Sotler) Please in	Signature dicate if Power of Attorney	or Attorney in Paci
Date	(5 @) {? !!!	Signature Sorty & Program of Atlegan	OLABOrney In Fact

DEED

Hartz Mountain Industries, Inc.

Grantor,

TO

111-115 Castle Road, L.L.C.

.

Grantee.

Dated: October 19, 2006

Record and return to:

Glenn D. Frankel, Esp.

Vice President

Hartz Mountain Industries, Inc.

400/Plaza Drive, (O. Box 1515

Secaucus, WJ 07096-1515

For Any Questions Contact: Royal Abstract 500 Fifth Avenue, Suite 1540 New York, NY 10110 Tel: (212) 376-0900 Fax: (212) 376-0911

63390

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111-115 Castle Road, L.L.C.400 Plaza Drive, P.O. Box 1515, Secaucus, New Jersey 07096-1515

August 1, 2019

New Jersey Board of Public Utilities
44 South Clinton Avenue, 7th Floor
Post Office Box 350
Trenton, New Jersey
08625-0350
Attn: Office of Clean Energy
Community Solar Energy Pilot Program Application Package

Re: <u>Site Control Certification</u> for Solar Project at 111-115 Castle Road, Secaucus New Jersey

Ladies and Gentlemen:

111-115 Castle Road, L.L.C. ("Owner") is the owner of the above-referenced property ("Property"). Owner has provided Hartz Solar, LLC ("Solar") with the exclusive right to develop and install an approximately 1340,28 kilowatt (dc) photovoltaic solar project at the Property (the "Project").

111-115 CASTLE ROAD, L.L.C.

By:

Name: LAWrence Garb

Title: EVP

Title: EVP

Property Detail Page 1 of 1

Block:	10	Prop Loc:	115 CA	STLE RD		Owner	:	11	1-15	CAST	LE R	D LLC % HARTZ MTN	Square Ft:	0
.ot:	8.01	District:	0909 S	ECAUCUS	;	Street	:	40	O PL	AZA D	R		Year Built:	1974
Qual:	HM	Class:	4B			City SI	ate	: SE	CAU	CUS, N	IJ 07	094	Style:	
							Ad	ditior	nal I	nforma	tion			
Prior Block:		Acct Num:	000048	85		Addl L	ots:						EPL Code:	000
Prior Lot:		Mtg Acct:				Land C	esc	:: 8.8	B AC	RES			Statute:	
Prior Qual:		Bank Code	0			Bldg D	esc	: 1S	-C-I				Initial:	000000 Further: 000000
Jpdated:	06/21/19	Tax Codes:	00 /00			Class4	Cd:	0					Desc:	
Zone:	RA	Map Page:				Acreag		0					Taxes:	289233.19 / 0.00
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Sale Date:	10/19/06	Book:	8042 P	age: 118		Price:		10	N	j#: 3				
Sr1a		Date	Book	Page		Price	- 1	NU#		Ratio			Grantee	
More Info	10/1	9/06	8042	118	0		3		0		111	-115 CASTLE ROAD, LLC		
More Info	11/0	9/15	9092	215	1		15		0		NEV	V JERSEY TURNPIKE AUTH	HORITY	
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		LLC % HAR	ZMIN	25523			U	813.	3100	J 4D				
	AZA DR			56008										
SECAL	CUS, NJ 070	194		81531	nn									

^{*}Click on Underlined Year for Tax List Page

^{*}Click Here for More History

3. Screenshot of capacity hosting map at proposed location

4. Table of Project Costs

111 Castle Road	1,340,280.00 watts
Net Installed Cost	\$
\$\$/watt	\$

Item	Т	Total Cost (\$) \$	
Modules	\$		
Inverters	\$		
Mounting System	\$		
BOS / Monitoring	\$		
Insallation Labor	\$		
Design/Permitting/Close out	\$		

5. Support Letter from Township

Michael J. Gonnelli

Мауог



August 9, 2019

Municipal Government Center Secaucus, N.J. 07094

Tel: 201-330-2005 Fax: 201-330-8352 Cell: 201-376-3576

Town Web: www.secaucusnj.org

New Jersey Board of Public Utilities
44 South Clinton Avenue, 7th Floor
Post Office Box 350
Trenton, New Jersey 08625-0350
Attn: Office of Clean Energy
Community Solar Energy Pilot Program Application Package

Re: Community Solar Project at 111 Castle Road, Secaucus, New Jersey

Dear Members of the Board and Staff,

I am writing to express my strong support for the Community Solar Project that Hartz Mountain Industries, Inc. ("Hartz") has proposed at 111 Castle Road, Secaucus, New Jersey.

Hartz presented the project concept to us on August 1, 2019. Hartz explained that since New Jersey began its nation-leading solar energy program more than 15 years ago, some residents have been prevented from enjoying the benefits of solar energy due to a range of limitations such as:

- Residents that live in multi-family buildings have insufficient roof space to erect solar panels to power all dwellings within the building.
- Renters with short-term leases are unable to justify the cost or commitment to the installation of a solar array.
- Many residents have limited financial resources that preclude them from installing solar.
- Some residents live in homes that are shaded by trees or other obstructions making their homes unsuitable for solar power.

Hartz explained that the New Jersey Board of Public Utilities is conducting a Community Solar Pilot Program whereby these under-served residents can realize the benefits of solar by procuring solar energy that is produced at a site that is geographically different from where they live.

Hartz proposes to use the rooftop of a warehouse at 111 Castle Road to produce solar energy which will then be distributed to certain residents of Secaucus through the existing electrical grid. We understand that at least 51% of the solar energy will be distributed to residents classified as having Low and Moderate Incomes (LMI) and that this energy will be sold at rates 15% lower than those prevailing from PSE&G.

The Town of Secaucus strongly supports this project for a variety of reasons:

- The project will allow residents of Secaucus's multi-family building stock to realize financial savings from solar power and participate in the fight against climate change.
- The project's focus on LMI residents will enhance climate equity and environmental justice.
- Construction of the project will create local jobs and the operation of the project will reduce air pollution.
- The project is situated on a commercial rooftop in an industrial zone of the town with no alternative use. The project does not disturb green space or land that could otherwise have a higher and better use to the people of Secaucus.
- The project is consistent with Mayors National Climate Action Agenda (MNCAA) to uphold the objectives of the Paris Accord on Climate Change. The Town of Secaucus signed the MNCAA on June 16, 2017.

I sincerely hope that the Board of Public Utilities approves this project.

Very truly yours,

Michael J. Gonnelli

6.	Support	Letter	from	Newark	All	Stars

×



August 5, 2019

All Stars Project Inc. 33 Washington Street Newark, New Jersey 07102

New Jersey Board of Public Utilities
44 South Clinton Avenue, 7th Floor
Post Office Box 350
Trenton, New Jersey
08625-0350
Attn: Office of Clean Energy
Community Solar Energy Pilot Program Application Package

Re: Community Solar Project at 111-115 Castle Road, Secaucus, New Jersey

Dear Members of the Board and Staff,

I am writing to express my strong support for the Community Solar Project that Hartz Mountain Industries has proposed at 111-115 Castle Road in Secaucus.

The All Stars Project is a national initiative that seeks to transform the lives of youth and poor communities in partnership with caring adults. On the ground in Newark since 1999, the All Stars Project of New Jersey has touched the lives of more than 35,000 young people through a variety of programs. In the Development School for Youth (DSY) program young people ages 16 to 21 learn to perform as professionals through partnerships with business leaders who provide paid summer internships at their companies.

Hartz Mountain Industries, Inc. ("Hartz") has been a DSY partner since 2011 and has sponsored thirty-five interns since that time. A leader in solar energy development, ownership and operation, Hartz has added a solar component to the DSY curriculum. Interns learn about solar energy in a tutorial setting with the solar installer for this project, Solar Energy Systems, LLC. The interns also obtain "hands-on" experience in solar energy development through site visits to prospective development sites, including the site at 111-115 Castle Road. The interns also learn about solar energy operations and maintenance through visits to a number of already constructed sites in the Hartz solar portfolio.

Photographs of the intern's solar experience, including feedback from the interns themselves, are attached to this letter.

The interns have enjoyed their solar energy education immensely! They are fascinated by the technology and are excited by the opportunities it beholds for their future: jobs in the clean energy economy and a way to fight climate change.

If this project is approved by the Board, they are also anxious to talk to their families about subscribing to the solar energy produced by the system. Having seen many of the sites and solar systems in their internship, they can readily connect the dots between their internship experience and the lights that are on at home. Meanwhile, their families will surely enjoy the savings on their electricity bills!

Once again, the All Stars Project of New Jersey fully supports the proposed Community Solar project at 111-115 Castle Road in Secaucus. We hope that the Board approves this project so that there is another case study in solar energy for future classes of All Star interns at Hartz!

Warmest Regards,

Shadae McDaniel

Director, Youth Programs

Sladaelle Jan

All Stars Project of New Jersey

QUOTES FROM THE INTERNS AFTER LEARNING ABOUT SOLAR ENERGY

Richards Lawson:

"We learned how solar panels are oriented towards the sun to maximize their efficiency"

Janique Gonzales:

"It was so interesting to see how solar panels are able to absorb the sun's rays and convert that to electricity"

Fidous Mahamah:

"I never realized how expensive solar panels are. It is a big investment to build a solar array"

PHOTOS OF OUR INTERNS AT WORK LEARNING ABOUT SOLAR ENERGY



7.	Support	Letter	from	Sol	ar	1
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Board of Directors
Sara Queen
Chair
Ellen Witzling Roff
Treasurer
Jane Crotty
Secretary
Kara M. Allen
Katherine Boden
William Browning
Virginia Davies
Donna DeCostanzo
Brian Fielding
Patricia M. Grayson

Thor Thors

August 30, 2019

New Jersey Board of Public Utilities 44 South Clinton Avenue, 7th Floor Post Office Box 350 Trenton, New Jersey 08625-0350

Attn: Office of Clean Energy, Community Solar Energy Pilot Program Application Package

Re: Workforce Partnership for Community Solar Project at 111 Castle Road, Secaucus, NJ

Dear Members of the Board and Staff,

I am writing to express my strong support for the Community Solar Project that Hartz Mountain Industries, Inc. and Hartz Solar, L.L.C ("Hartz") has proposed at the host site located at 111 Castle Road, Secaucus.

Solar One's mission is to expand access to benefits of clean energy to historically underserved communities. Through our Green Workforce Training Program, we provide hard skills training to unemployed adults in order to improve their career opportunities in the energy and building trades.

If this Community Solar Project is approved under the Community Solar Energy Pilot Program, we commit to training at least 20 unemployed Northern New Jersey residents recruited by Newark-based Ironbound Community Corporation. Specifically, the course would include two weeks of classroom and hands-on training in construction safety, electrical basics and solar installation using experienced instructors from Solar One. The training will take place at Ironbound Community Corporation's Adult Education facility in Newark.

Following training, the top students from the course will be hired by Solar Energy Systems, L.L.C, Hartz's selected solar installation partner, to work on the installation of the solar array at the Community Solar host site. This workforce partnership will create high quality employment opportunity for those who need it most, helping ensure that this solar project maximizes economic benefit to low-income residents in the local community.

I am very excited about the training and employment prospects presented by our workforce partnership, and encourage the Board of Public Utilities to approve this project.

Sincerely,

Noah Ginsburg

Director, Here Comes Solar

Nooh Duby

Solar One

347-509-6044

8. Support Letter from Ironbound Community Corporation



ADMINISTRATION

317 Elm Street Newark, NJ 07105 973-465-0555

EARLY LEARNING CENTER

1 New York Avenue Newark, NJ 07105 973-589-6873

FAMILY SUCCESS CENTER WEST

317 Elm Street Newark, NJ 07105 973-465-0555

COMMUNITY CENTER

432 Lafayette Street Newark, NJ 07105 973-465-0947

FAMILY SUCCESS CENTER

EAST 29 Cortland Street Newark, NJ 07105 973-344-5949

PROGRAMS & SERVICES

Early Head Start
Pre School, Head Start
After School
Summer Arts & Recreation
Family Services
Economic Empowerment
Financial Opportunity Center
Adult Education
Essex County College
-Ironbound Extension Center
Environmental Justice
Community Development
Community Gardens,
Urban Farms

<u>www.iton</u>boundcc.org info@ironboundcc.org

August 30, 2019

New Jersey Board of Public Utilities
44 South Clinton Avenue, 7th Floor
Post Office Box 350
Trenton, New Jersey
08625-0350
Attn: Office of Clean Energy
Community Solar Energy Pilot Program Application Package

Workforce Partnership for Community Solar Project at 111 Castle Road, Secaucus, NJ

Dear Members of the Board and Staff,

I am writing to express my strong support for the Community Solar Project that Hartz Mountain Industries, Inc. and Hartz Solar, L.L.C ("Hartz") has proposed at the host site located at 111 Castle Road, Secaucus, NJ.

Ironbound Community Corporation's mission is to engage and empower individuals, families and groups in realizing their aspirations and, together, work to create a just, vibrant and sustainable community.

If this Community Solar Project is approved under the Community Solar Energy Pilot Program, we commit to recruiting at least 20 unemployed Northern New Jersey residents to participate in a Green Workforce Training Program we will offer in partnership with non-profit Solar One. Specifically, the course would include two weeks of classroom and hands-on training in construction safety, electrical basics and solar installation using experienced instructors from Solar One. The training will take place at our Adult Education facility in Newark.

Following training, the top students from the course will be hired by Solar Energy Systems, L.L.C, Hartz's selected solar installation partner, to work on the installation of the solar array at the Community Solar host site. This workforce partnership will create high quality employment opportunity for those who need it most, helping ensure that this solar project maximizes economic benefit to low-income residents in the local community.

I am very excited about the training and employment prospects presented by our workforce partnership, and encourage the Board of Public Utilities to approve this project.

Sincerely,

Joseph Della Fave