

The meeting
will begin in
a few minutes



Successor Solar Incentive (SuSI) Program Installer Training

December 6, 2024

Agenda

1. SuSI Program Overview and Updates
2. ADI Program Registration Requirements
 - Registration and Final As-Built Eligibility Requirements
 - Registration and Final As-Built Common Deficiencies
3. Acceptable Electronic and Wet Signatures
4. Add-on Capacity and Solar System Replacements
5. Solar System Co-Location Clarification
6. Best Practices
7. General Q&A

SuSi Program Overview and Updates



Successor Solar Incentive Program (SuSI)

The SuSI Program is comprised of two sub-programs:

1. Administratively Determined Incentive (ADI) Program

The ADI Program provides administratively set incentives for net metered residential projects, net metered non-residential and community solar projects of 5 MW (dc) or less

2. Competitive Solar Incentive (CSI) Program

The CSI Program provides competitively set incentives for grid supply projects, net metered non-residential projects greater than 5 MW (dc) and grid facilities in combination with energy storage. The Board anticipates opening the third solicitation of the CSI Program to prequalification applications in mid-January 2025.

Remote Net Metering

New ADI market segment: Remote Net Metering

- 50 MW (dc) capacity will be allocated statewide
- Registrants must be a public entity
- Solar facilities cannot exceed 5 MW dc
- \$90 incentive value

**Program Design under active development
with Board Staff**

Launch date: Fall/Winter



Dual-Use Solar Pilot Program

The Dual-Use Solar Energy Act directs the Board to establish a program to “permit the construction, installation, and operation of dual-use solar energy projects that are connected to the distribution or transmission system owned or operated by a New Jersey public utility or local government unit and located on unreserved farmland, while maintaining the affected land in active agricultural or horticultural use.” N.J.S.A. 48:3-87.13(a)

- Request for public comments with Straw Proposal issued June 10, 2024
- Responses to public comments were due June 24, 2024
- Board approval issued on Oct. 23, 2024: Rule Proposal and Order launching the Pilot Program

Launch date: 10/23/24

See website for additional information:

<https://www.njcleanenergy.com/renewable-energy/programs/dual-use-solar-pilot-program>

For more information contact: Laura Scatena at Laura.Scatena@bpu.nj.gov



ADI Program Requirements



ADI Initial Registration Requirements

ADI Initial Registration Checklist

- ✓ **ADI Registration Certification Form** with signatures
- ✓ **Utility Bill** showing the site host name, service address, utility account number and electric rate tariff for the site location. If the name on the utility bill is different from the Premise Contact listed in the ADI online portal, please supply clarification in a document or include in the notes section of the online portal (i.e. tenant, etc.)
- ✓ **Site Map** must include equipment information, system size (dc), installation address and the solar installer company name
- ✓ **ADI Disclosure Form** located on the NJCEP website; include applicable signatures
- ✓ A copy of the **Signed Executed Contract** between the primary solar installer and/or the 3rd party owner and customer of record
- ✓ **Electrical and Building Permits** or documentation demonstrating that the electrical and building permit applications have been submitted to the relevant municipality (25 kW DC or larger)
- ✓ **Milestone Reporting Form** is required to be signed and submitted with the initial ADI Registration packet for 1MW DC or larger
- ✓ **Approval to Install** is required for solar facilities 1MW DC or greater in size
- ✓ **Public Entities** are solar facilities serving public entities seeking the **ADI Public Adder** (a letter on official stationery of the public entity under signature of a bona fide officer, elected official, or employee attesting to public entity)
- ✓ **Evidence of having submitted to the EDC a Part 1 Interconnection Agreement** signed by the customer and the solar installer (25 kW (dc) up to 1 MW DC)
- ✓ If applicable, a signed **Co-Location Self Certification Form**
- ✓ **Solar Equipment Information** must be entered in the online portal under the Equipment Tab prior to submitting the ADI registration
- ✓ A single line drawing showing the location of the solar equipment and electric storage battery must be submitted for all **Electric Storage Battery** installations with the solar system

Any **electronic signatures** are required to include **Certificate of Completion** or the **Signature Verification Sheet**

Common Deficiencies with Initial Documents

ADI Registration Certification Form

- Contact information does not match the portal
- Missing signatures
- Editable fields

Utility Bill

- Missing page with tariff/rate
- Name on utility bill and/or service address do not match contact entered in the portal and on application documents

Site Map

- System size and/or equipment information does not match equipment entered in the portal or on other application documents
- Missing installer company name

Executed Contract

- Proposal and Letter of Intent is not accepted

Milestone Reporting Form

- Copy and pasted signatures are not acceptable
- Missing project numbers

Approval to Install is required for systems between 1MW-5MW

- We do not accept a copy of the interconnection application in lieu of the Approval to Install

Evidence of having submitted to the EDC a Part 1 Interconnection Agreement

- Copy of the interconnection application is being submitted instead of actual proof of submission to utility
- Documents accepted as proof of submission are emails to or from the utility company, UPS/Fed X receipts, etc.

Solar Equipment Entry in the Portal

- Equipment in the portal does not match the equipment on the site map

ADI Program Documents

- Use the ADI Certification Form posted on the website
- **Do not reformat or edit** any ADI Program form; ADI Program forms that have been edited will not be accepted
- ADI Programs should not have editable fields when submitted. All fields should be locked after all parties have signed the document
- All information on ADI documents must be completed before any signatures are added; blank documents should not be signed by the customers



**Successor Solar Incentive (SuSI) Program
Administratively Determined Incentive (ADI) Program
ADI Registration Certification Form**

A: Premise Contact and System Location (Where will the system be installed?)

Company Name (if applicable): _____
 First Name: Mickey Last Name: Mouse
 Installation Address: 111 Walt Disney Drive
 City: Disney Town State: NJ Zip Code: 08004
 Email: mickeymouse@icloud.com

B: Primary Contact (SREC-II Owner) (Who will be issued the NJ Certification Number?) FILL OUT IF DIFFERENT PERSON THAN ABOVE



Company Name: _____ Contact Person: _____
 Address: _____
 City: _____ State: _____ Zip Code: _____
 Email: dduck@disney.com

C: Solar Installer/ Developer

Company Name: Disney Contact Person: Donald Duck
 Address: 100 Castle Rd
 City: Orlando State: FL Zip Code: 11111
 Email: dduck@disney.com

D: Certification and Signatures

The undersigned warrants, certifies, and represents that 1) the information provided in this form is true and correct to the best of his or her knowledge; 2) for all behind-the-meter systems, the annual output of the above described generating system will not exceed 100% of the host's historic annual electrical usage; 3) the Installer/Developer will provide manuals related to the system operation and maintenance to the Premise Contact; 4) the system proposed will be constructed, installed and operated in accordance with all Board Rules and applicable laws, and all NBPUs policies and procedures for the ADI program; 5) the Premise Contact is the Customer of Record for the Utility Account; 6) the Premise Contact gives permission to the ADI Processing Team, if necessary, to review their electric account information, both prior to installation and subsequent to installation; 7) all signing parties realize that certain information in this registration may be subject to the Open Public Records Act (OPRA); 8) the Installer/Developer has reviewed and explained the system technical specifications to the Premise and Primary contact; 9) the information submitted with this registration is accurate, and the system installation will follow the instructions detailed on the ADI Program Final Solar Technical Worksheet Instructions page; and 10) The signatures below will act as a self-certification to confirm that the proposed solar system is not a co-located system and does not fall under the definition of co-location at proposed N.J.A.C. 14:8-11.2. See Instruction Page; Section C #4. I agree that this document and all notices and disclosures made or given relating to this document may be created, executed, delivered, and retained electronically and that the electronic signatures appearing on this document and any related documents shall have the same legal effect for all purposes as a handwritten signature. **A signature verification sheet must be submitted with this document if signatures are signed electronically.** The information, statements, and documents I have provided in and with this document are true and accurate to the best of my knowledge. I am aware that if any of them are willfully false, I am subject to punishment.

Primary Contact (SREC-II Owner) Signature:  Print Name: Mickey Mouse Date: 12/01/2022	Solar Installer/Developer Signature:  Print Name: Donald Duck Date: 12/01/2022	Premise Contact (If different from Primary Contact) Signature:  Print Name: Mickey Mouse Date: 10/16/2022
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ADI Final As-Built Requirements

ADI Final As-Built Registration Checklist

- ✓ **ADI Final As-Built Technical Worksheet** is completed and signed by authorized representative for each party listed
- ✓ Representative **digital photographs** of the installed solar equipment. Photos and the serial numbers must be legible. Photos of the solar panels, inverters and SREC production meter are required
- ✓ **EDC Permission to Operate Notification (PTO)** is the written notification from the utility company authorizing the solar system to be energized from the utility. PTO cannot be dated prior to date of acceptance or after expiration date
- ✓ **Instantaneous Production** is a document which verifies that the system is fully functioning as per system design. Must show instantaneous production per operational inverter
- ✓ **Update the Solar Equipment in the portal** as any changes to the original proposed system specifications that were included in the initial ADI registration must be updated in the ADI online portal. Solar systems consisting of multiple array planes and/or orientations must indicate the orientation, tilt, and modules per string, per inverter for each
- ✓ Solar systems with **Electric Storage Battery** must include a single line drawing showing the location of both the solar equipment and electric storage battery together, with a copy of the battery equipment specification sheet. For additional questions, please contact Brian Perry (BPerry@trccompanies.com)

For documents that require signatures, if using **electronic signatures**, please upload the **Certificate of Completion** or the **Signature Verification Sheet**

Addressing the Common Deficiencies with Final As-Built Submissions

Final As Built Technical Worksheet

- Final tech sheet should be completed utilizing the embedded calculations
- Arrays are required to be separated (ex: different orientation/tilt)
- Must be signed by all parties and if using electronic signatures, provide a signature verification sheet

Photos

- SREC meter photo must have a clear view of the serial number
- The SREC meter photo should not be too close but should show the location of the meter

PTO

- For changes in name, address or account number from initial registration, please submit clarification in writing
- JCPL PTOs must include the original email from JCPL that includes the date it was issued
- ACE, RECO, PSEG and Municipalities PTOs must include date in the body of the letter
- Floor or Apt # on the utility bill is required to be included in the PTO

Inverter Report (required for micro inverters)

- Include production for each installed inverter

Utility Bill

- Updated utility bill is required if the utility account holder and/or number has changed

Solar Equipment Entry in the Portal

- Equipment in portal should reflect equipment on Final As-Built tech sheet
- SREC meter equipment is required to be entered in portal and identified if indoor or outdoor
- Use the NREL or SAM model for calculating the design and ideal rated output

As a Reminder

- Use the **ADI Registration Checklist**
- Remember **accuracy** is critical
- For **project updates** please contact njreinfo@njcleanenergy.com. Do not request project updates in the notes section of the portal
- Provide a **clarification** in the notes section of the portal or upload a document providing the clarification
- Update **Equipment Information**
- **COMPLETE the TASK** when submitting any requested documents use *“Re-submit Registration to NJ ADI Staff”* task

Acceptable Electronic and Wet Signatures



Acceptable Electronic and Wet Signatures

Electronic Signatures

- Documents that are signed electronically using a specialized e-signature software
- Signatures that are written out using a mouse, finger or stylus pen on a touchscreen
- All acceptable electronic signatures must include a detailed audit report that contains unique signifiers such as date/timestamp, email address and IP address

Wet Signatures

- A wet signature refers to someone endorsing a physical paper document by signing their name with an ink pen (“wet ink”)
- When submitting a wet signed document-
 - Scan the document after it has been completed and wet signed
 - Save as a PDF
 - Upload to the portal
- Signing with a **Stylus pen** is **NOT** accepted as a **wet signature** (ex. signing on an iPad) unless accompanied with an audit report

Common Electronic Signature Platforms



Adobe Acrobat Sign

Example of DocuSign

In the document

		Date:	0
		Date:	6
DocuSigned by: <i>Maryrose Hightower-Coyle</i>		Date:	2017-06-
Title	Archival Review	UTRRS Retention	Date Range
			From - To
		AC + 5 years	9/1/96 -

In the Certificate

oharesm@eid.utexas.edu	
Signature	Timestamp
DocuSigned by: <i>Maryrose Hightower-Coyle</i>	Sent: Jun 14
	Viewed: Jun
	Signed: Jun
Using IP Address: 146.6.22.38	
Authentication	
Signature Disclosure:	

Document

DocuSign Envelope ID: 41F0ADBD-1CEE-41A2-B3E7-35BDA807CB85
Request for Internal Authorization to Dispose of University Records

Page 1 of 1

Department: School of Architecture	Control Number (RMS use only) DR17-099															
Contact: Judy Parker																
Phone: 471-0617	Campus Mail Code: B7500															
Departmental Records Management Contact:																
Required Signatures																
The following described state records have no further legal, fiscal, administrative or historical use to this department. There are no audits, litigation, or claims pending or anticipated against them. We certify that they have met the university retention requirements stated in the UT records retention schedule.																
1. Preparer: Judy Parker	Date: 6/8/17															
2. Elizabeth Danze, Interim Dean	Date: 6-12-17															
3. UT Records Management Officer	Date: 2017-06-14 10:31:44 PDT															
<table border="1"> <thead> <tr> <th>UTRRS Code</th> <th>UTRRS Record Title</th> <th>UTRRS Retention</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td>AALL352</td> <td>Course Records</td> <td>AC + 5 years</td> <td>9/1/96</td> <td>8/31/06</td> </tr> <tr> <td>AALL206</td> <td>Faculty Recruiting Records</td> <td>AC + 3 years</td> <td>9/1/09</td> <td>9/1/13</td> </tr> </tbody> </table>		UTRRS Code	UTRRS Record Title	UTRRS Retention	From	To	AALL352	Course Records	AC + 5 years	9/1/96	8/31/06	AALL206	Faculty Recruiting Records	AC + 3 years	9/1/09	9/1/13
UTRRS Code	UTRRS Record Title	UTRRS Retention	From	To												
AALL352	Course Records	AC + 5 years	9/1/96	8/31/06												
AALL206	Faculty Recruiting Records	AC + 3 years	9/1/09	9/1/13												

Certificate

DocuSign
SECURED

Certificate Of Completion

Envelope ID: 41F0ADBD1CEE41A2B3E735BDA807CB85 Status: Completed

Subject: Please DocuSign this document: DR17-069 SUA - Disposal Request (06-14-17).pdf

Source Envelope: Document Pages: 1 Signatures: 1 Envelope Originator: Shellagh O'Hare
Supplemental Document Pages: 0 Initials: 0
Certificate Pages: 1 Payments: 0 1 University Station Austin, TX 78712
AutoNav: Enabled EnvelopeID Stamping: Enabled Time Zone: (UTC-06:00) Central Time (US & Canada) oharesm@eid.utexas.edu IP Address: 146.6.22.20

Record Tracking

Status: Original Holder: Shellagh O'Hare Location: DocuSign
Jun 14, 2017 | 10:29 oharesm@eid.utexas.edu

Signer Events

Signature	Timestamp
Maryrose Hightower-Coyle mh352@eid.utexas.edu	Sent: Jun 14, 2017 10:29 Viewed: Jun 14, 2017 10:31 Signed: Jun 14, 2017 10:31
Records Management Officer University of Texas at Austin Security Level: Email, Account Authentication (None) Using IP Address: 146.6.22.38	

Electronic Record and Signature Disclosure:
Not Offered via DocuSign

Example of Adobe Sign

1

2

3

4

Successor Solar Incentive (SuSI) Program
Administratively Determined Incentive (ADI) Program
ADJ Registration Certification Form

A: Premise Contact and System Location (Where will the system be installed?)

Company Name (if applicable): _____
 First Name: Mark Last Name: XXX
 Installation Address: 22 Happy Rd. Floor 2
 City: Bloomfield State: NJ Zip Code: 07003
 Email: markxxx@gmail.com

B: Solar Installer / Developer

Company Name: Disney Contact Person: Donald Duck
 Address: 100 Minne Lane State: FL Zip Code: 12345
 City: Orlando
 Email: Donald.Duck@disney.com

C: Solar Installer / Developer

Primary Contact (SREC-II Owner) Solar Installer/Developer Premise Contact
 Signature: Mark XXX Signature: Donald Duck Signature: _____
 Print Name: Mark XXX Print Name: Donald Duck Print Name: _____
 Date: March 7, 2024 Date: March 7, 2024 Date: _____

XXX, Mark- Second floor

Final Audit Report 2024-03-08

"XXX, Mark- Second floor battery" History

- Document created by Donald Duck (donald.duck@disney.com) 2024-03-08 - 1:39:50 AM GMT
- Document emailed to markxxx@gmail.com 2024-03-08 - 1:42:22 AM GMT
- Email viewed by markxxx@gmail.com 2024-03-08 - 1:42:45 AM GMT
- Signer markxxx@gmail.com entered name at signing as Mark XXX 2024-03-08 - 1:48:48 AM GMT
- Document e-signed by Mark XXX (markxxx@gmail.com) 2024-03-08 - 1:48:50 AM GMT - Time Source: server
- Document emailed to Donald Duck (donald.duck@disney.com) for signature 2024-03-08 - 1:48:52 AM GMT
- Document e-signed by Donald Duck (donald.duck@disney.com) 2024-03-09 - 4:02:03 AM GMT - Time Source: server
- Agreement completed. 2024-03-09 - 4:02:03 AM GMT

4

A: Premise Contact and System Location (Where will the system be installed?)

Company Name (if applicable): _____
 First Name: Mark Last Name: XXX
 Installation Address: 22 Happy Rd. Floor 2
 City: Bloomfield State: NJ Zip Code: 07003
 Email: markxxx@gmail.com

C: Solar Installer / Developer

Company Name: Disney Contact Person: Donald Duck
 Address: 100 Minne Lane State: FL Zip Code: 12345
 City: Orlando
 Email: Donald.Duck@disney.com

Primary Contact (SREC-II Owner) **Solar Installer/Developer** **Premise Contact**
 Signature: Mark XXX Signature: Donald Duck Signature: _____
 Print Name: Mark XXX Print Name: Donald Duck Print Name: _____
 Date: March 7, 2024 Date: March 7, 2024 Date: _____

"XXX, Mark- Second floor battery" History

- Document created by Donald Duck (donald.duck@disney.com) 2024-03-08 - 1:39:50 AM GMT
- Document emailed to markxxx@gmail.com 2024-03-08 - 1:42:22 AM GMT
- Email viewed by markxxx@gmail.com 2024-03-08 - 1:42:45 AM GMT
- Signer markxxx@gmail.com entered name at signing as Mark XXX 2024-03-08 - 1:48:48 AM GMT
- Document e-signed by Mark XXX (markxxx@gmail.com) 2024-03-08 - 1:48:50 AM GMT - Time Source: server
- Document emailed to Donald Duck (donald.duck@disney.com) for signature 2024-03-08 - 1:48:52 AM GMT
- Document e-signed by Donald Duck (donald.duck@disney.com) 2024-03-09 - 4:02:03 AM GMT - Time Source: server
- Agreement completed. 2024-03-09 - 4:02:03 AM GMT



Example of signNow

CONSULTANT

Signature:

Name:

Disney

COMPANY

Signature:

Name:

Legoland

Document History
SignNow E-Signature Audit Log

All dates expressed in MM/DD/YYYY (US)

Document name: Add Prefilled Text
Document created: 09/20/2024 13:44:46
Document pages: 4
Document ID: f317c7babe8f448ab1d5d5751af1b2688ed27958
Document Sent: 09/20/2024 13:44:47 UTC
Document Status: Signed
 09/20/2024 13:47:44UTC

Sender: content@pdffiller.com
Signers: guest_signer_683988780123@no.reply
CC:

Client	Event	By	Success Time	Client Time	E-Address
SignNow Web Application	Uploaded the Document	content@pdffiller.com	09/20/2024 13:44:46 pm UTC		
SignNow Web Application	Copied Text Template	content@pdffiller.com	09/20/2024 13:44:47 pm UTC		
SignNow Web Application	Signed the Document	content@pdffiller.com	09/20/2024 13:44:47 pm UTC		
SignNow Web Application	Web Service	content@pdffiller.com	09/20/2024 13:44:48 pm UTC		
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SignNow Web Application	Added a Text	guest_signer_683988780123@no.reply	09/20/2024 13:47:44 pm UTC	09/20/2024 13:47:43 pm UTC	

SignNow Web Application	Signed the Document	Disney@disney.com	09/20/2024 13:47:44 pm UTC	09/20/2024 13:47:43 pm UTC	100.80.70.10
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Add-On and Replacement Systems



Adding Capacity to a Previously Installed Solar System

- Solar capacity can be added to a previously installed solar system in any current or past NJCEP solar program. A new revenue grade meter is required to be installed.
- Add on capacity cannot be added to a previously expired or cancelled project.
- Adding capacity to an ADI project in the ADI Program cannot exceed 5 MW dc.

Solar System Replacements

Replacing Previously Installed Solar System:

- A new ADI registration is required to be submitted for any solar systems previously installed and being replaced with new solar equipment. A new permission to operate is required with the post construction documents
- Replacement systems are defined as removing all solar equipment from the completed system and installing all new equipment
- New solar equipment includes panels, inverters, SREC meter, racking, foundation, footing, etc.

Replacing a Portion of Previously Installed Solar System:

- If only a portion of the system is being replaced (panels or inverters, etc.) a new registration is not required. A system change form is required to be submitted to GATs reflecting the new equipment. The total DC can not exceed the original system size. There is no additional incentive for partial replacement.

Locating Previous Project Numbers

1. **Portal:** Enter the project number for the completed system referenced in FORM 1 (System Information)

Workflow **Forms** Notes Equipment Documents Contacts Location

Forms

SYSTEM INFORMATION **ADI FORM 1** ADI FORM 2 ADI STAFF FORM TARIFF (GENERIC) AS BUILT INFORMATION PROJECT MILE

Highlighted fields marked with are administrative and are not shown to all users.

ADI Form 1

Electrical Contractor

NJ Contractor Company Name *

NJ Contractor Contact Person *

NJ Contractor License Number *

NJ Contractor Business License Expiration Date *

System Information

Add Previous Project Number if Solar System Is: Add On to a Previously Installed System; Replacement of Previous System; Phase of Existing System; Phase to a New System

2. **Website:** Use <https://www.njcleanenergy.com/renewable-energy/project-activity-reports/project-activity-reports> and open the Installation Data Report.

Home Energy Efficiency Electric Vehicles

RENEWABLE ENERGY

- PROGRAMS
- GRID MODERNIZATION
- ENERGY STORAGE
- UTILITY FINANCING PROGRAMS
- METERING AND INTERCONNECTION
- SOLAR PROCEEDINGS
- TOOLS AND RESOURCES
- SOLAR ACTIVITY REPORTS**
- SOLAR REPORTS ARCHIVE
- SREC PRICING
- PROGRAM UPDATES AND BACKGROUND INFORMATION
- CONTACT US

Home » Renewable Energy

Solar Activity Reports

New Jersey's Clean Energy Program solar activity reports provide detailed information for all solar projects that are installed and currently under development in New Jersey.

Previous months solar reports and data can be found in our archived directory:

- May 2016 through Current YTD can be found here.
- Historical reports and data managed by the previous Program Manager (Honeywell) can be found here.

The reports below include all SRP, TI, ADI, CSEP, and CSI Program Data through July 31, 2024.

- Installation Report
- Installation Data**
- Pipeline Report
- Pipeline Data

The **quarterly** reports below include SRP, TI, ADI, CSEP, and CSI Program Equipment Data through June 30, 2024.

- Equipment Installation Data
- Equipment Pipeline Data

The Solar Reports and Solar Data are posted on the fourth Wednesday of the month at 2:00pm EST.

Locating Previous Project Numbers

3. Installation Data Report: Select the tab at the bottom of the program you want to search under. Search by last name, utility company and then the city

4. Set a filter with the following criteria to find the completed project

- Status (search for projects under “ADI Registration Complete”)
- Premise Last Name/Premise Company
- Premise City
- Electric Utility Company

Project Number	Program Name	Contact Last Name	Premise Company	Installation	Premise Zip	City	State	Service	Net Meters	Type	Concern	Interruption	Participation	Project Type	Land Use	Subse	Install	Contractor Company	Electric Utility	Status		
NAIDRE14791A	Intervatively Determined Incentive Pro	Boone			09601	NY	20720209	5.51	Residential	Behind the MA	Yes	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Complete Solar	AC Electric	Registration On Hold -PTD Prior August
NAIDRE14816A	Intervatively Determined Incentive Pro	Boone			09646	NY	20227029	9.6	Residential	Behind the MA	Yes	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Posigen NJ LLC	AC Electric	Registration On Hold -PTD Prior August
NAIDRE14839A	Intervatively Determined Incentive Pro	Boone			07076	NY	92770209	7.97	Residential	Behind the MA	Yes	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Power Solar	AC Electric	Registration On Hold -PTD Prior August
NAIDRE14857A	Intervatively Determined Incentive Pro	Fisher			08210	NY	38520209	5.2	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Kies Electric	AC Electric	ADI Registration Complete
NAIDRE14858A	Intervatively Determined Incentive Pro	Fisher			08340	NY	38520209	4.94	Residential	Behind the MA	Yes	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Bright Planet Solar	AC Electric	ADI Registration Complete
NAIDRE14883A	Intervatively Determined Incentive Pro	Palati			09031	NY	41892020	10.2	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Morgan Associates	AC Electric	ADI Registration Complete
NAIDRE14908A	Intervatively Determined Incentive Pro	Blumenthal			08240	NY	41902020	3.86	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Summit Installation Services	SEEG	Registration On Hold -PTD Prior August
NAIDRE15043A	Intervatively Determined Incentive Pro	Alboee			07819	NY	62202020	13.33	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Vision Solar LLC	SEEG	ADI Registration Complete
NAIDRE15062A	Intervatively Determined Incentive Pro	Darham			08716	NY	71952020	5.07	Residential	Behind the MA	Yes	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Summit Installation Services	SEEG	ADI Registration Complete
NAIDRE15066A	Intervatively Determined Incentive Pro	Cannessa			07022	NY	70552020	7.04	Residential	Behind the MA	Yes	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Posigen Developer, LLC	SEEG	Registration On Hold
NAIDRE15084A	Intervatively Determined Incentive Pro	Carnes Luiberes			08226	NY	38520209	1.44	Residential	Behind the MA	Yes	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Posigen NJ LLC	SEEG	ADI Registration Complete
NAIDRE15085A	Intervatively Determined Incentive Pro	Huang			08226	NY	38520209	1.36	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Blockchain Roofing	AC Electric	Registration On Hold -PTD Prior August
NAIDRE15044A	Intervatively Determined Incentive Pro	Huang			08226	NY	38520209	1.96	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Blockchain Roofing	AC Electric	Registration On Hold -PTD Prior August
NAIDRE14889A	Intervatively Determined Incentive Pro	Ziade			08007	NY	62202020	12.4	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	SwiftPower Corporation, Sp	AC Electric	ADI Registration Complete
NAIDRE14968A	Intervatively Determined Incentive Pro	MICCLOD			07860	NY	31452020	7.04	Residential	Behind the MA	Yes	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Vision Solar Developer, LLC	SEEG	Registration On Hold -PTD Prior August
NAIDRE15045A	Intervatively Determined Incentive Pro	Mark			08007	NY	38202020	8.07	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	JCPFL	ADI Registration Complete
NAIDRE15023A	Intervatively Determined Incentive Pro	Kumar			08252	NY	31992020	10.2	Residential	Behind the MA	Yes	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	SEEG	ADI Registration Complete
NAIDRE15027A	Intervatively Determined Incentive Pro	Lynne		Utilities	07451	NY	14222020	6.18	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Vision Solar Developer, LLC	SEEG	Registration On Hold -PTD Prior August
NAIDRE14898A	Intervatively Determined Incentive Pro	Benical			07623	NY	79642020	8.9	Residential	Behind the MA	Yes	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Sumit Installation Services	SEEG	ADI Registration Complete
NAIDRE15010A	Intervatively Determined Incentive Pro	Lashin			07883	NY	31952020	7.04	Residential	Behind the MA	Yes	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Posigen NJ LLC	SEEG	ADI Registration Complete
NAIDRE15020A	Intervatively Determined Incentive Pro	Madala			08560	NY	31952020	9.96	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	SEEG	ADI Registration Complete
NAIDRE15030A	Intervatively Determined Incentive Pro	Sarasangi			08007	NY	31222020	5.04	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Solar Nite Solutions	SEEG	ADI Registration Complete
NAIDRE15044A	Intervatively Determined Incentive Pro	Thanga			08007	NY	31222020	5.24	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	JCPFL	ADI Registration Complete
NAIDRE15028A	Intervatively Determined Incentive Pro	Mohan			07731	NY	31932020	12.24	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	JCPFL	ADI Registration Complete
NAIDRE15048A	Intervatively Determined Incentive Pro	Ponirua			08007	NY	31932020	12.24	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	SEEG	ADI Registration Complete
NAIDRE15032A	Intervatively Determined Incentive Pro	Walang			07759	NY	31962020	12.24	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	JCPFL	ADI Registration Complete
NAIDRE14877A	Intervatively Determined Incentive Pro	Mahabadi			08560	NY	32092020	9.62	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Madigan Associates	JCPFL	ADI Registration Complete
NAIDRE15009A	Intervatively Determined Incentive Pro	Salazar			07023	NY	32520209	5.76	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Vision Solar Developer, LLC	SEEG	ADI Registration Complete
NAIDRE15036A	Intervatively Determined Incentive Pro	Digita			07878	NY	32092020	19.84	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Morgan Associates and Co	JCPFL	ADI Registration Complete
NAIDRE15047A	Intervatively Determined Incentive Pro	Winnickoff			08007	NY	31932020	9.96	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	JCPFL	ADI Registration Complete
NAIDRE15042A	Intervatively Determined Incentive Pro	Sodagam			07829	NY	32092020	16.22	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	AC Electric	ADI Registration Complete
NAIDRE15035A	Intervatively Determined Incentive Pro	Sodagam, J			08344	NY	31932020	18.4	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Genco Electric	AC Electric	ADI Registration Complete
NAIDRE15042A	Intervatively Determined Incentive Pro	Borji			07930	NY	32520209	14.27	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	JCPFL	ADI Registration Complete
NAIDRE15037A	Intervatively Determined Incentive Pro	Wadhwa			08007	NY	31932020	13.62	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Seagun Solar LLC	SEEG	ADI Registration Complete
NAIDRE15041A	Intervatively Determined Incentive Pro	Bhacota			08007	NY	31932020	9.36	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	JCPFL	ADI Registration Complete
NAIDRE15050A	Intervatively Determined Incentive Pro	Chattaraj			08007	NY	31932020	13.86	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Palmetto Solar LLC	SEEG	ADI Registration Complete
NAIDRE14982A	Intervatively Determined Incentive Pro	Lajtha			08007	NY	31932020	5.89	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Vision Solar LLC	SEEG	Registration On Hold -PTD Prior August
NAIDRE14947A	Intervatively Determined Incentive Pro	Dipita			07421	NY	21020201	5.78	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	Change Rockland Electric	ADI Registration Complete
NAIDRE15029A	Intervatively Determined Incentive Pro	Mukha			08148	NY	31932020	12.24	Residential	Behind the MA	Yes	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	SEEG	ADI Registration Complete
NAIDRE15038A	Intervatively Determined Incentive Pro	Tharar			08073	NY	31932020	6.46	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	SEEG	ADI Registration Complete
NAIDRE15034A	Intervatively Determined Incentive Pro	Che			07450	NY	39202020	16.32	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	Change Rockland Electric	ADI Registration Complete
NAIDRE15043A	Intervatively Determined Incentive Pro	Mason			08007	NY	31932020	9.96	Residential	Behind the MA	Yes	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	SEEG	ADI Registration Complete
NAIDRE15040A	Intervatively Determined Incentive Pro	Hampton Top Mat			08007	NY	31932020	4	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	SEEG	ADI Registration Complete
NAIDRE15041A	Intervatively Determined Incentive Pro	Madson			08007	NY	31932020	8.96	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	SEEG	ADI Registration Complete
NAIDRE15043A	Intervatively Determined Incentive Pro	Peason			08007	NY	31932020	11.8	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	SEEG	ADI Registration Complete
NAIDRE15041A	Intervatively Determined Incentive Pro	Franse			08007	NY	31932020	9.8	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	SEEG	ADI Registration Complete
NAIDRE15041A	Intervatively Determined Incentive Pro	Franse			08007	NY	31932020	13.86	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	SEEG	ADI Registration Complete
NAIDRE15041A	Intervatively Determined Incentive Pro	Yoonker			08480	NY	31932020	8.84	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	AC Electric	ADI Registration Complete
NAIDRE15047A	Intervatively Determined Incentive Pro	Richards			07960	NY	32202020	6.18	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	SEEG	ADI Registration Complete
NAIDRE15047A	Intervatively Determined Incentive Pro	Richards			08184	NY	41932020	12.24	Residential	Behind the MA	Yes	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	JCPFL	ADI Registration Complete
NAIDRE15052A	Intervatively Determined Incentive Pro	Dionaco			07076	NY	32302020	9.86	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	SEEG	ADI Registration Complete
NAIDRE15052A	Intervatively Determined Incentive Pro	Hillsborough Top			08184	NY	41932020	18.2	Residential	Behind the MA	Yes	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	SEEG	ADI Registration Complete
NAIDRE15039A	Intervatively Determined Incentive Pro	Peason			07640	NY	41932020	3.62	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	Change Rockland Electric	ADI Registration Complete
NAIDRE15051A	Intervatively Determined Incentive Pro	Shivan			08007	NY	41932020	4.92	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Simple Solar LLC	SEEG	ADI Registration Complete
NAIDRE15049A	Intervatively Determined Incentive Pro	Bhusanadan			08007	NY	41932020	9.36	Residential	Behind the MA	No	Net Metered	Passive	Roofing	Net	Net Metered	Passive	Roofing	Net	Testis Energy Operations Inc	SEEG	ADI Registration Complete
NAIDRE15049A	Intervatively Determined Incentive Pro	Bhusanadan			08007	NY	41932020	11.														

Co-Location



Co-Location

Co-location is prohibited if the combined capacity of systems on a single site or contiguous site exceeds 5 MW DC.

A single customer with facilities connected to multiple utility accounts on one property would be considered co-located.

A solar facility that in its entirety, could be eligible for two or more market segments shall be assigned to the market segment with the lower incentive value.

Developers or owners cannot site multiple projects on the same property or contiguous properties in order to access a higher incentive level assigned to a smaller project (example: two 1 MW dc projects would receive a higher incentive than one project just under 2 MW dc.).

Co-located projects are allowed if the project's registrant voluntarily agrees to accept the lowest incentive that would apply if the projects combined into a single project located on the site. Affidavit must be submitted.



Co-Location Example

Primary Company	Premise Company	Service Address	Utility Acct #	System Size (DC)	Eligible Incentive	
XYZ Solar LLC	123 Grocery Store	37 Street Blvd, Newark, NJ	123	1050	Large Net-Metered Non-Residential located on Rooftop, Carport, Canopy and Floating Solar	
XYZ Solar LLC	ABC Pharmacy	36 Street Blvd, Newark, NJ	1234	100	Large Net-Metered Non-Residential located on Rooftop, Carport, Canopy and Floating Solar	
XYZ Solar LLC	Burger Palace	35 Street Blvd, Newark, NJ	12345	250	Large Net-Metered Non-Residential located on Rooftop, Carport, Canopy and Floating Solar	
XYZ Solar LLC	Dollar Store	34 Street Blvd, Newark, NJ	123456	100	Large Net-Metered Non-Residential located on Rooftop, Carport, Canopy and Floating Solar	
				Total DC	1500	4 Registrations

Multiple facilities with distinct utility accounts, located at one property and owned by the same entity –(Example Strip Mall)

Combined capacity exceeds 1 MW (dc)-eligible for lower incentive



Co-Location Example

Ground Mount and Roof Installation



Co-Location Affidavit for the lower incentive is required

Owner	Service Address	Utility Acct Number	System Size (DC)	Eligible Incentive
XYZ Solar LLC	37 Street Blvd, Newark, NJ	123	700 (Roof) & 500 (Ground mount)	Large Net Metered Non-Residential Ground Mount
TOTAL DC			1200	One registration roof and ground mount
XYZ Solar LLC	37 Street Blvd, Newark, NJ	123	700 (Roof) & 200 (Ground mount)	Small Net Metered Non-Residential Ground Mount
TOTAL DC			900	One registration for both roof and ground mount
XYZ Solar LLC	37 Street Blvd, Newark, NJ	123	700 (Roof)	Large Net Metered Non-Residential Ground Mount
XYZ Solar LLC	37 Street Blvd, Newark, NJ	1234	500 (Ground mount)	Large Net Metered Non-Residential Ground Mount
TOTAL DC			1200	Combined total over 1 MW (dc)-eligible for lower large ground mount incentive Two registrations
XYZ Solar LLC	37 Street Blvd, Newark, NJ	123	700 (Roof)	Small Net-Metered Non-Residential located on Rooftop, Carport, Canopy and Floating Solar Eligible for the higher small non-res incentive
XYZ Solar LLC	37 Street Blvd, Newark, NJ	1234	200 (Ground mount)	Small Net Metered Non-Residential Ground Mount Combined under 1 MW (dc) -eligible for the higher small ground mount incentive
TOTAL DC			900	Two registrations
XYZ Solar LLC	37 Street Blvd, Newark, NJ	123	1000 (Roof)	Large Net Metered Non-Residential Ground Mount
XYZ Solar LLC	37 Street Blvd, Newark, NJ	1234	2000 (Ground mount)	Large Net Metered Non-Residential Ground Mount Combined total over 1 MW dc- eligible for the lower large ground mount incentive
TOTAL DC			3000	Two registrations

Co-Location Example



Multiple projects on the same property or contiguous properties with same owner

Owner	Premise Company	Service Address	Utility Acct Number	System Size (DC)	Eligible Incentive
XYZ Solar LLC	123 Grocery Store	4 Court Blvd, Newark, NJ	123	1000 (Roof)	Large Net-Metered Non-Residential located on Rooftop, Carport, Canopy and Floating Solar
XYZ Solar LLC	ABC Pharmacy	37 Street Blvd, Newark, NJ	1234	900 (Roof)	Large Net-Metered Non-Residential located on Rooftop, Carport, Canopy and Floating Solar
TOTAL DC				1900	Two registrations
XYZ Solar LLC	123 Grocery Store	4 Court Blvd, Newark, NJ	123	799 (Roof)	Small Net-Metered Non-Residential located on Rooftop, Carport, Canopy and Floating Solar
XYZ Solar LLC	ABC Pharmacy	37 Street Blvd, Newark, NJ	1234	200 (Roof)	Small Net-Metered Non-Residential located on Rooftop, Carport, Canopy and Floating Solar
TOTAL DC				999	Two registrations
XYZ Solar LLC	123 Grocery Store	4 Court Blvd, Newark, NJ	123	1000 (Roof)	Large Net Metered Non-Residential Ground Mount
XYZ Solar LLC	ABC Pharmacy	37 Street Blvd, Newark, NJ	1234	200 (Ground mount)	Large Net Metered Non-Residential Ground Mount
TOTAL DC				1200	Two registrations
XYZ Solar LLC	123 Grocery Store	4 Court Blvd, Newark, NJ	123	1000 (Roof)	Large Net Metered Non-Residential Ground Mount
XYZ Solar LLC	ABC Pharmacy	37 Street Blvd, Newark, NJ	1234	1000 (Ground mount)	Large Net Metered Non-Residential Ground Mount
TOTAL DC				2000	Two registrations

Best Practices



CRP Customer Complaints

False promises told to the customer: A few examples

- Free new roof installation
- Free solar panels
- The solar system will produce more energy vs. actual system production
- Customer will not receive a utility bill after the solar system is installed

Complaint Response Timeline:



Solar Energy Industry Association (SEIA) New Consumer Protection Standards

The Solar Energy Industries Association (SEIA) is a national trade association representing the US solar industry. SEIA released two new consumer protection standards for public comment in July 2024 to promote ethical and transparent solar sales practices:

SEIA Standard 401: Solar and Energy Storage Consumer Protection

- Outlines training requirements for solar salespeople to help establish ethical sales practices and ensure all solar customers have a thorough understanding of their investment before committing to installing solar or energy storage
- Companies and salespeople trained under this standard will provide customers with comprehensive and clear disclosure costs, key contract terms, and technology information

SEIA Standard 201: Solar and Energy Storage Installation Requirements (Residential and Commercial)

- Creates a new baseline for how residential and small commercial solar and storage systems are installed and covers electrical and fire safety, distribution grid connections and various weather conditions

Companies and salespeople trained and certified by SEIA under these standards will give customers the confidence they need to make the best decision.

Best Practices for Educating Customers

- **Educate customer** on registration process and timeline for issuance of NJ Certification Number
- Ensure the customer understands **who owns the Solar Renewable Energy Credits (SREC-IIs)**
- Customers should be made aware if the Solar Installer or an Aggregator is **managing the customer's SREC-IIs**
- Solar Installer should **provide a copy of the Final As-Built Technical Worksheet for customer's records** to register the required equipment information with PJM-GATs
- **Provide a copy of the *Permission to Operate*** and inform the customer that this date and the start date of SREC-II qualification life are required to be entered when registering for SREC-IIs
- **Provide guidance** on changing SREC-II ownership (Schedule A Form)

General Q&A



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More Information

Visit our website:

[NJCleanEnergy.com](https://www.njcleanenergy.com)

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Thank you

The screenshot shows the NJ Clean Energy website homepage. At the top left is the BPU logo and the 'New Jersey's cleanenergy program' logo. On the top right, there are navigation links for 'Press Room | Library | FAQs | Calendar | Newsletters | Contact Us | Site Map' and a search bar. Below the navigation is a main menu with categories: Home, Energy Efficiency, Electric Vehicles, and Renewable Energy. The 'Renewable Energy' section is expanded, showing a sidebar with various program categories like 'SUCCESSOR SOLAR INCENTIVE PROGRAM (SUSI)', 'ADMINISTRATIVELY DETERMINED INCENTIVE PROGRAM (ADI)', 'COMMUNITY SOLAR ENERGY PROGRAM (CSEP)', 'FOR SUBSCRIBERS', 'SUBSCRIBER ORGANIZATIONS', 'FAQS FOR DEVELOPERS', 'COMPETITIVE SOLAR INCENTIVE PROGRAM (CSI)', 'TRANSITION INCENTIVE PROGRAM (TI)', 'SREC REGISTRATION PROGRAM (SRP)', 'OFFSHORE WIND', 'PREVIOUS PROGRAMS', 'GRID MODERNIZATION', and 'ENERGY STORAGE'. The main content area features 'Renewable Energy' with 'Important Links' such as 'Utility Interconnection Contacts', 'Solar Activity Reports', 'SREC Tracking System', 'SREC Pricing', 'Solar Proceedings', 'RPS Background Information', 'RPS Compliance Reports', 'Prevailing Wage Questions', 'Become a Solar Trade Ally (Vendor)', 'Find a Solar Trade Ally (Customer)', 'Solar Customer FAQs', 'Solar Ownership and Financing Options', 'A Basic Guide to Solar Electric Systems', 'Interconnection Complaint Form', and 'Solar Compliant Form'. Below this is the 'New Jersey Solar Programs' section, which explains the Successor Solar Incentive (SuSI) Program and lists sub-programs: SuSI Program, TI Program, SRP Program, and Offshore Wind. A 'Successor Solar Incentive (SuSI) Program' section follows, detailing the program's purpose and registration process. On the right side, there are three featured sections: 'Program Updates' with links for 'Solar Customer FAQs', 'New Trade Ally Categories', and 'Solar Scam Warning'; 'Solar Activity Reports' showing '203,613 Solar Installations' as of July 2024; and 'Find a Solar Trade Ally' with a 'Find a Trade Ally' button. At the bottom right, there is a 'Solar Energy' section with an image of a house and a 'Learn About Solar Energy' button.