



Successor Solar Incentive (SuSI) Program Administratively Determined Incentive (ADI) Program ADI Initial Registration Checklist For Net Metered Projects

This checklist provides a list of the requirements for submitting a “behind-the-meter” solar project in the Administratively Determined Incentive (ADI) Program.

A “behind-the-meter” solar PV system is a “customer-generator” facility, defined at N.J.A.C. 14:8-4.2, which is interconnected with a New Jersey Electric Distribution Company (EDC) and receives retail credit for the electricity produced via net metering.

The ADI Program opened to new registrations on August 28, 2021, at 12:01 AM EST. Solar projects that were issued permission to operate by the Electric Distribution Company (EDC) prior to August 28, 2021, are not eligible to participate in the ADI Program, but may file a petition with the New Jersey Board of Public Utilities (NJBPU) to request a waiver to be allowed to be eligible for the ADI Program.

Net metered non-residential solar facilities that are eligible for the ADI program cannot exceed 5 MW (dc). ADI registrations that are submitted in the ADI online portal that exceed 5 MW dc will automatically be rejected. Net metered residential facilities do not have a maximum size.

The ADI Program will remain open to new registrations as long as there is sufficient capacity available in each given market segment, as described under proposed N.J.A.C. 14:8-11.8. For more details see the table below.

For an ADI registration to be deemed complete and accepted in the ADI Program, the following requirements must be satisfied. All registrations must be submitted in the online [ADI registration portal](#).

For documents that require signatures, if using **electronic signatures**, please upload the **Certificate of Completion** or the **signature Verification Sheet** with your ADI Registration packet.

- A one-page **Site Map** of an overhead view drawing or a single line electrical diagram. The site map must clearly indicate the location of the generator(s), batteries (if any), lockable disconnect switch (unless otherwise approved by the electric utility, the disconnect switch shall be installed at the electric utility meter location) and point of connection with the utility system. Equipment information, system size, installation address and the solar installer’s company name must be included on the site map.
- A completed **ADI Registration Certification Form** with all the appropriate signatures. All sections must be completed and should match the information submitted in the ADI online portal. If using electronic signatures, upload the Certificate of Completion or signature Verification Sheet.
- A copy of the premise host **Utility Bill** page that shows the account number, address and identifies the appropriate electric rate tariff for the site location. If the name on the utility bill is



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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.).

- Solar Equipment Information** must be entered in the online portal under the Equipment Tab prior to submitting the ADI registration. If the system consists of multiple array planes and/or orientations, indicate the orientation, tilt and modules per string, per inverter for each array plane. To calculate Designed and Ideal rated output, please use the PV Watts instructions that can be found on the homepage of the [ADI portal](#).
- For Net-Metered Facilities 25 kW (dc) or larger- Electrical and Building Permits or Documentation demonstrating** that the electrical and building permit applications have been submitted to the relevant municipality (i.e., emails to or from the township official, signed receipt for hand delivered applications, UPS/Fed X receipts, etc.).
- For Net Metered Facilities 25 kW (dc) up to 1 MW (dc)-Evidence of having submitted to the EDC a Part 1 Interconnection Agreement** signed by the customer and the solar installer.
- A copy of the **Contract** between the primary solar installer and the premise contact (site host) with executed dates and signatures. The contract must include the premise name and address, installation cost and system size. If using electronic signatures, upload the Certificate of Completion or signature Verification Sheet.
- Disclosure Form:** -For net metered projects, a consumer disclosure agreement executed between the solar developer and the owner must be submitted. You can obtain a copy of the required disclosure form on the ADI Forms page in the [NJCEP website](#). If using electronic signatures on the forms, please upload Certification of Completion or signature Verification Sheet.
- For all Net Metered Facilities 1 MW (dc) or larger- A Milestone Reporting Form** is required to be submitted with the initial ADI Registration packet and quarterly thereafter until the Post Construction Certification Packet (Final As-Built) is submitted. Quarterly reports must be submitted to the ADI Processing Team within two weeks of the quarter ending on March 31, June 30, September 30 and December 31. Quarterly reports can be submitted via email to njreinfo@njcleanenergy.com. **For all Net Metered Facilities 1 MW or larger-A Complete Part I**



Successor Solar Incentive (SuSI) Program Administratively Determined Incentive (ADI) Program ADI Initial Registration Checklist For Net Metered Projects

Interconnection Application approval (Approval to Interconnect) from the EDC is required to be submitted with the ADI Registration Packet.

- For Net Metered Non-Residential 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. *“Public Entity” is defined as a customer that is a State entity, school district, county, county agency, county authority, municipality, municipal agency, municipal authority, New Jersey public college, or New Jersey public university.*
- For all **Electric Storage Battery** installation with the solar system- A single line drawing showing the location of the solar equipment and electric storage battery must be submitted. Include a cover letter with the ADI Registration packet indicating that a battery will be installed at the site. For additional requirements on installing electric storage batteries with solar, please contact Dan Murnane at dmurnane@trcsolutions.

System owners are encouraged to apply for interconnection commensurate with submission of an ADI Initial Registration packet to ensure that the system built will be interconnected by the EDC, especially if the project involves new construction. *Registrants are reminded that the ADI Program Conditional Acceptance Letter does not constitute net metering and interconnection approval.* On-site load at least equal to project generation must exist before a net-metered system may be energized or final program approval is issued. Projects applying to the Board for approval of a Remote Net Metering Certification Agreement receive ADI registration acceptance conditioned upon Board approval of the remote net metering application.

The Electric Distribution Companies (EDC) will be approving interconnection based upon the net metering and interconnection rules (N.J.A.C Title 14-Public Utilities, Chapter 8 - Renewable Energy and Energy Efficiency and Subchapter 4-Net Metering and Subchapter 5-Interconnection Standards for Class I Renewable Energy Systems).

Commencing Commercial Operations is defined as having obtained permission to operate (PTO) from the relevant Electric Distribution Company (EDC).

Once a complete ADI Registration is reviewed and deemed complete, an ADI acceptance letter will be issued to all parties listed on the ADI Registration Certification Form. The letter of conditional acceptance will certify that once the system is installed and all ADI program requirements have been satisfied, the system may be eligible to generate SREC-II's in accordance with the State's Renewable Portfolio Standard Rules. Once the installation is complete, a Post Construction Certification (Final As-Built) packet is required to be submitted and permission to operate issued by EDC on or before the



Successor Solar Incentive (SuSI) Program Administratively Determined Incentive (ADI) Program ADI Initial Registration Checklist For Net Metered Projects

project's expiration date noted in the ADI acceptance letter. The Post Construction Certification Checklist can be found at njcleanenergy.com

Adding Capacity to A Previously Installed Solar System

If you are adding capacity to a previously installed system that participated in the SREC Registration Program, Transition Incentive Program, or any previous solar program where the solar system was eligible for SRECs (Solar Renewable Energy Certificates) or TRECs (Transition Renewable Incentive Certificates), you are required to install a new revenue grade (solar production) meter for the added capacity.

Co-Locating Systems

Co-location is not permitted in the ADI Program, unless granted special dispensation by the Board. Co-location is defined as siting two or more Successor Solar Incentive (SuSI) Program eligible solar facilities on the same property or on contiguous properties such that the individual facilities are eligible for a higher incentive value than they would be if they combined into one single facility. In the case of net metered projects, ADI eligible solar facilities shall not be deemed co-located if they serve separate net metering customers as set forth at N.J.A.C. 14:8-4. If the review of the Post Construction Certification (Final As-Built) packet or project inspection reveal that the registrant failed to disclose co-located solar facilities, the Board may take enforcement action, including but not limited to, adjusting the incentive downward by multiplying the aggregated project size by the lowest incentive level among the projects' qualifying market segments.

Extension Policy

Solar facilities that are accepted into the ADI Program may request one six-month extension to their registration expiration date. Extension requests must be submitted in the ADI registration portal on or before the expiration date noted in ADI acceptance letter. For more information on ADI Program Extension Policy.

Increase and Decreases to System Size

After submittal of an initial ADI Registration packet, an increase of up to 10 percent or 25 kW dc, whichever is smaller, in the solar electric generating facility's generating capacity is allowed. The registrant is required to notify the ADI Processing Team at NJREINFO@NJCleanEnergy.com. An ADI solar facility cannot increase the system's capacity beyond 5 MW dc.

Decreases to the system size are permitted.



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ADI Capacity Blocks

The ADI Program will accept new registration packages for a given market segment until the capacity block for that market segment is fully subscribed. When the capacity block for a given market segment is reached, the ADI registration portal will stop accepting new registrations for that market segment. New registrations may be accepted in the ADI registration portal when the next capacity block opens. Capacity blocks will be set annually by the Board.

A capacity block is defined as being fully subscribed when the last registration received in the ADI registration portal causes the total capacity of all registrations in that block to exceed the capacity allocated for the block. Registrations will be reviewed on a first come, first serve basis and the capacity for each application under the status ADI Registration Received will be counted toward the block of the relevant market segment.

There will not be a waiting list for projects seeking to enter a window for a market segment that is fully subscribed.

| Market Segments | System Size | MW (dc) Capacity Blocks EY 2022 |
|---|---------------------------------|---|
| Net-Metered Residential | All Sizes | 150 MW |
| Net Metered Non-Residential | All Sizes at or below 5 MW (dc) | 150 MW |
| Community Solar including LMI and Non-LMI | All Sizes at or below 5 MW (dc) | 150 MW |
| Interim Subsection (t) Grid | All Sizes | 75 MW (or approximately 3 months before CSI commencement) |



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Incentives Per Market Segment

| Market Segments | System Size MW (dc) | Incentive Values (\$/SREC-II) | Public Entities (\$20/SREC-II Adder) |
|--|---------------------------|----------------------------------|---|
| Net-Metered Residential | All Sizes | \$90 | N/A |
| Small Net Metered Non-Residential located on Rooftop, Carport, Canopy and Floating Solar | Project Smaller than 1 MW | \$100 | \$120 |
| Small Net Metered Non-Residential Ground Mount | Project Smaller than 1 MW | \$85 | \$105 |
| Large Net Metered Non-Residential located on Rooftop, Carport, Canopy and Floating Solar | Projects 1 MW to 5 MW | \$90 | \$110 |
| Large Net Metered Non-Residential Ground Mount | Projects 1 MW to 5 MW | \$80 | \$100 |
| Community Solar LMI | Up to 5 MW | \$90 | N/A |
| Community Solar Non-LMI | Up to 5 MW | \$70 | N/A |
| Interim Subsection (t) Grid | All Sizes | \$100 | N/A |

An ADI-eligible 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.

Upon satisfactory completion of all program requirements, the project will be issued a NJ SREC- II Certification Number based on the market segment and the project’s final size and installation type. A NJ Certification letter will be issued to the SREC-II owner on record together with Instructions on how to register the solar PV generating system at [PJM-EIS GATS](#). An ADI eligible facility is eligible to generate NJ SREC-IIs for 15 years following the date of commencement of commercial operation (permission to operate). This 15-year period is defined as the New Jersey SREC-II Qualification Life.

Additional Resources

For ADI Program Checklist and Forms at njcleanenergy.com and [ADI Program Online Portal](#)

New Jersey’s Clean Energy Program
 Successor Solar Incentive (SuSI) Program
 Administratively Determined Incentive (ADI) Program
 c/o TRC
 317 George Street, Suite 520
 New Brunswick, NJ 08901



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