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NJCleanEnergy.com



Competitive Solar Incentive (CSI) Program

Welcome

Welcome to the Competitive Solar Incentive (CSI) Program which is now open to new registrations. All CSI Registrations are required to be submitted through this online portal. This portal will allow you to enter a registration, save and update solar facility information, upload the required CSI Registration documents, and check the status of your CSI Registration(s) at any time.

Are you ready to begin?

Begin Registration Process

When entering your first registration, you will be prompted to set up a secured log-in and profile. The log-in will be required to submit additional registrations or to view the status of current registrations.

Through a solicitation process, the CSI Program provides competitively set incentive values for grid supply projects and net metered non-residential projects greater than 5 MW (dc).

Solar projects that receive awards in the solicitation via Board Order, will be required to submit a CSI registration package within 30 days of the effective date of the Board Order.

Projects on contaminated sites and landfills will need to obtain Board approval for conditional registration, which will only be granted upon a determination of eligibility.

CSI Program-Tranches and Annual MW (dc) Targets

The CSI program structure has five separate categories, or tranches.

Procurement targets for the CSI solicitation:

Tranche / Project Type	CSI Program Target Capacity MW (dc)	Capacity Subscribed MW (dc)
Tranche 1 - Basic Grid Supply	140	
Tranche 2 - Grid Supply on the Built Environment	80	
Tranche 3 - Grid Supply on Contaminated Sited and Landfills	40	
Tranche 4 - Net Metered Non-Residential	40	
Tranche 5 - *Storage Paired with Grid	160 MWh	

*The storage tranche of 160 MWh corresponds to a 4-hour storage pairing of 40 MW of solar

Program Resources

Program Resources

New Jersey's Clean Energy Program™

- [Renewable Energy](#)
- [Metering and Interconnection](#)
- [Solar Proceedings](#)

For assistance,
call **866-NJSMART** (866-657-6278)
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or visit NJCleanEnergy.com