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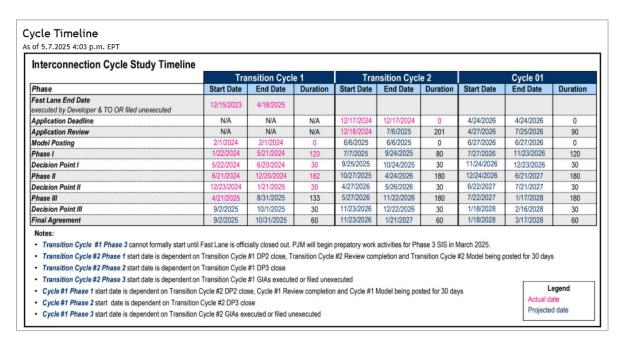
Current Schedule

The current schedule is published on the Planning page of PJM.com. This schedule is manually updated and will be refreshed after the completion of significant milestones in the process.

1 From PJM.com, select "Planning" from the top navigation bar.



2 | Scroll to the bottom of the page to see the latest schedule. The date and time of the last update will be indicated above the schedule.



Key Terms

Agreements

 Interconnection Service Agreement (ISA) – the three-party agreement signed by the interconnection customer, transmission owner and PJM at the conclusion of all PJM study work. This document will outline the scope of work on the transmission system and provide rights to access the PJM markets. This agreement is no longer used with the reformed interconnection process.



- Wholesale Market Participation Agreement (WMPA) the three-party agreement signed by the
 interconnection customer, transmission owner and PJM at the conclusion of all PJM study work. This agreement
 is only used for connections on the state-jurisdictional distribution system and only allows access to PJM's
 markets. Any work required to connect the project will be captured under a two-party agreement between the
 interconnection customer and transmission owner.
- **Generation Interconnection Agreement (GIA)** replaces the ISA with the reformed interconnection process and also serves the same role to document scope and allow market access.

Project Type

- Generation Interconnection request to connect new generation facilities or increase the output of an
 existing generator.
- Long-Term Firm Transmission (LTF) request to export, import or wheel power across PJM. Export would be
 a PJM generator selling their output to an external market, such as MISO, and not offer to the PJM markets.
 Import would be an external generator looking to sell the power within PJM. Wheeling would be an external
 generator selling to another market with a path that crosses PJM, such as a MISO generator selling to NYISO.
- **Merchant Transmission** request to build new transmission in PJM that is not associated with a reliability need from the PJM competitive window. This can include a merchant tie line to a neighboring RTO.
- **Upgrade Request** request to increase the ratings of an existing facility with the intent to reduce congestion. The requestor receives the financial benefits of reduced congestion costs.

Status

- Active project is undergoing studies with PJM. PJM has the lead role in the schedule and work.
- **Engineering and Procurement** a project that has completed the study process, obtained a final agreement (ISA, WMPA or GIA) and in the early implementation phases with detailed design and equipment procurement.
- Suspended a project that completed the study process and obtained a final agreement; however, the customer
 has requested to pause all work. Customers can enter and exit suspension as often as they like, but the
 aggregate duration cannot exceed 3 years.
- **Under Construction** the study phases are complete, the customer is actively constructing the facilities and transmission owners are constructing any required transmission system enhancements (network upgrades).
- Partially In Service a project that completed the study process and constructed the facility, but cannot operate
 fully. This can be due to a phased construction (operating half of the planned wind turbines) or the ability to
 operate in a limited capacity while the transmission owner completes the required transmission system
 enhancements.
- In Service a project that completed the study process, constructed and is currently operating.
- Deactivated a project that completed the study process, constructed, operated in the market and later requested to deactivate the facility.
- Annulled, Canceled, Confirmed, Retracted generally only used for LTF requests.



Output

- MFO Maximum Facility Output, the nameplate capability of the generator.
- **Energy** relates to the nameplate capability of the generator. This value will be equal to the MFO for a new facility. For an increase in capability, this value will reflect how much additional nameplate capability will be added.
- Capacity the amount of Capacity Interconnection Rights requested with the interconnection request.

Finding Project Status Pages

FERC requires that all information related to all interconnection projects be made available to the public. PJM posts this information on one of two pages, depending on how the project was processed: original process or reformed process.

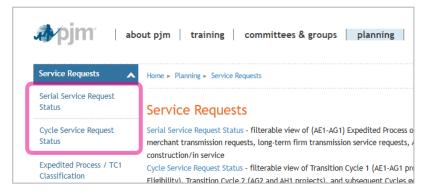
1 From PJM.com, select "Planning" from the top navigation bar.



2 | From the Planning page, select "Service Requests" from the left navigation bar.:

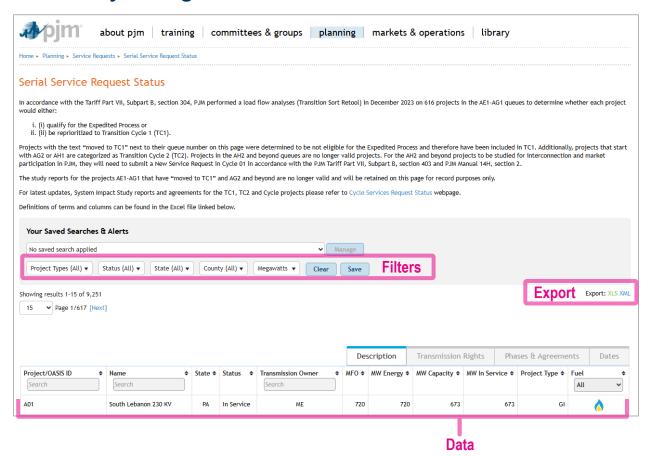


- **3** | The two queue pages are the first two options in the list.
 - Serial Service Request Status relates to projects that were studied in the prior process. This also includes
 projects that were part of the transition clusters to preserve the work PJM performed prior to the transition
 date. Any project that obtained an agreement prior to the transition date (July 2023) and the Fast Lane
 projects will be found on this page.
 - Cycle Service Request Status
 relates to all projects evaluated
 with the cluster process,
 including the two transition
 clusters. Agreements issued to
 projects in the transition clusters
 will appear on this page.

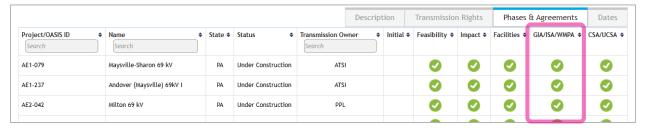




Serial Project Page



1 | The "Phases & Agreement" tab will include a link for all executed agreements for each project. These agreements can also be found in the FERC eLibrary. The green icons under "GIA/ISA/WMPA" will open a PDF copy of the agreement.





2 | The agreement will provide several key details about the project and the owner after any related filing letters prepared by PJM.

INTERCONNECTION SERVICE AGREEMENT

By and Among
PJM Interconnection, L.L.C.
And
Welcome Solar, LLC
And
American Transmission Systems, Inc.
(PJM Queue Position #AE1-079)

1.0 Parties. This Interconnection Service Agreement ("ISA") including the Specifications, Schedules and Appendices attached hereto and incorporated herein, is entered into by and

Notices. Any notice or request made by either party regarding this ISA shall be made, in accordance with the terms of Appendix 2 to this ISA, to the representatives of the other party and as applicable, to the Interconnected Transmission Owner(s), as indicated below:
Transmission Provider:
PJM Interconnection, L.L.C.

PJM Interconnection, L.L.C 2750 Monroe Blvd. Audubon, PA 19403

Interconnection Customer:

Welcome Solar, LLC 850 Canal Street, Suite 3D Stamford, CT 06902 Attn: Bradley Davis bradley.davis@renesolapower.com (647)-624-4566

Legal contact information for the generator developer

Interconnected Transmission Owner:



SPECIFICATIONS FOR INTERCONNECTION SERVICE AGREEMENT By and Among

PJM INTERCONNECTION, L.L.C.

And

WELCOME SOLAR, LLC

And

AEMERICAN TRANSMISSION SYSTEMS, INC. (PJM Queue Position # AE1-079)

- 1.0 Description of generating unit(s) (the Customer Facility) to be interconnected with the Transmission System in the PJM Region:
 - a. Name of Customer Facility:

Welcome Solar, LLC

b. Location of Customer Facility:

GPS Coordinates: 41.3825,-80.4283° West Salem Township, Mercer County, Pennsylvania

Location of facility

c. Size in megawatts of Customer Facility:

For Generation Interconnection Customer:

Maximum Facility Output of 19.9MW

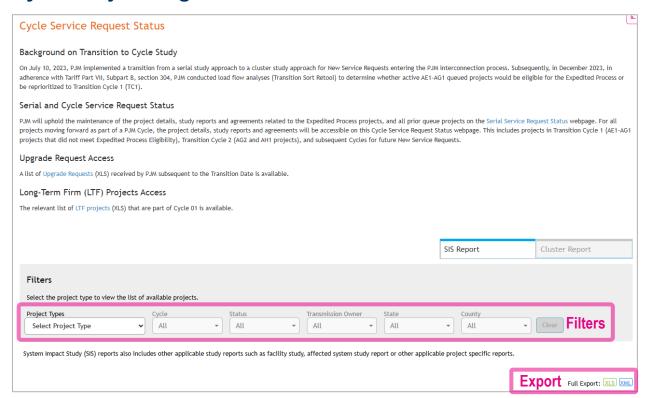
Description of the equipment configuration:

Description of the generation facility

A ground mounted solar facility with battery storage consisting of inverters and step up transformation with a high side voltage of 69kV.



Cycle Project Page



The "Phases & Agreements" tab will include a link to all documents produced for the project with the reformed interconnection process. The study reports for Phase 1, Phase 2 and Phase 3 will provide the analysis background for all required work.

The "GIA/WMPA" column will provide a link to the executed agreement for the project. Similar to the Serial Service Request Status page, the agreements are also available in the FERC eLibrary. The agreements will contain information on the project developer, contact information, generator location, any required transmission system enhancements and the cost responsibility for the project developer.

