

Load Interconnection Request Form (LIRF)



LIRF ID # (ATC use only): _____

Date Submitted: _____

Revision: _____

INSTRUCTIONS:

1. Complete the LIRF in its entirety. **Include proposed one-line for all projects affecting existing substations and if available, a project area map.**
2. ATC will update the T-D queue and assign a LIRF ID Number and a Date Submitted when a complete LIRF is received if the LIRF is considered public information.
3. Please submit the LIRF to: T-DLIRFS@atcllc.com

| | | |
|--|---------------------------------------|--------|
| Substation Name: | Project Type*: | Other: |
| Requested In-Service Date: | LDC Expected Construction Start Date: | |
| Can project be listed on T-D Queue Yes No (Confidential) | | |
| Project includes an un-forecasted load addition of MW and MVAR | | |

*If the project type is a **transformer replacement**, indicate if such a project will include a **high voltage protection device replacement** as well. If a more detailed description of project type is necessary, provide in the Statement of Need.

REQUESTER INFORMATION

| | | |
|------------|--------|--------|
| Requester: | Phone: | Email: |
| Company: | | |
| Address: | | |
| City: | State: | Zip: |
| Contact: | Phone: | Email: |

LOAD INTERCONNECTION INFORMATION

| | | | | |
|--|-------|-------------------|----|-----------|
| Location (attach a One Line Diagram drawing or a map): | | Address: | | |
| State: | City: | One Line Diagram: | | |
| Will the distribution work require a LDC Certificate of Authority filing or CPCN filing with the PSCW? | | Yes | No | Uncertain |
| Total distributed energy resource (DER) at the interconnection point: Existing: | | MW | | |
| Will a Portable Substation be required as part of this proposed project? | | Yes | No | Uncertain |

PROJECT CHARACTERISTICS (Answer the following):

| | | | |
|--|-----|----|-----------|
| 1. Are there any devices (esp. large motors) that may produce harmonic currents or voltage flicker/imbalance? If yes, please describe: | Yes | No | Uncertain |
| 2. Is there bridging capability of the new (or existing) load? If yes, please describe: | Yes | No | Uncertain |
| 3. Any other information related to the project that should be shared with ATC, such as Local Balancing Authority (LBA) metering impacts, significant site modifications, etc? | | | |

