



Optional Pre-Application Report Request

Notice to Prospective Applicants:

The request for a Pre-Application Report is limited only to distribution facilities.

Please complete and submit this form.

There is a non-refundable fee of \$300.00 for the Optional Pre-Application Report Request for Distribution Interconnection Facilities of 1 MW or less and \$500.00 for Distribution Interconnection Facilities over 1 MW. The check should be made payable to EL PASO ELECTRIC. Alternative form of payment can be made via wire transfer; reach out to the System Interconnections group for the wiring information.

Once the confirmation of payment and complete Pre-Application request are received, engineering will begin their review. The report should be sent to you within 20 business days of receipt of both the documents and payment confirmation for projects 1 MW or less and 30 business days of receipt of both the documents and payment confirmation for projects over 1 MW.

The Pre-Application Report only includes pre-existing data.

CUSTOMER INFORMATION

Customer Name: _____

Customer Address: _____

Contact Name (If different from Customer): _____

Contact Phone Number: Contact E-mail: _____

Proposed Project Name: _____

PRE-APPLICATION REPORT REQUEST DETAILS

The Pre-Application Report will include the following information if available:

Total Capacity of substation

Total capacity of Feeder

Feeder Voltage

Approximate distance of Feeder to Substation. Based on your interconnection point.

Limiting conductor rating of feeder



APPLICANT TO PROVIDE THE FOLLOWING INFORMATION:

a. Approximate proposed Point of Interconnection.

The proposed Point of Interconnection shall be defined by latitude and longitude, site map, street address, utility equipment number (e.g. pole number), meter number, account number or some combination of the above sufficient to clearly identify the location of the Point of Interconnection.

Generating Facility Type: _____ Size (kW) _____

Project Name: _____

Project Location

Street Address: _____

City: _____

County: _____

Zip Code: _____

Proposed Nominal Service Voltage (ex. 480V, 12kV, etc.): _____