



PNM Electric Rates and Site Analysis Request

PNM will estimate a cost of electricity to serve your facility in its service area once the requested usage information below, or copies of electric bills from a similar sized facility are submitted. We will provide responses to rate requests within three-five (3-5) business days.

Project Name:

Site Location:

Date of Request:

Requestor:

General Project Information

Type of Operation: Office Manufacturing Other (please specify)

Size of facility: (Note: If this project will occur in phases, indicate the size of the facility and expected timing of phases by year and quarter, i.e., 2019, first quarter.)

	Size of Facility (sq. ft.)	Construction Start Date	Operational Start Date
Phase 1			
Phase 2			
Phase 3			
Phase 4			

Hours of Operation: 24/7/365 No. of Days/Week Hours of Operation

PART A—RATE ANALYSIS

Electric - For each phase of the proposed facility, please answer either 1 or 2 below.

1. Estimate of both energy usage and demand (we must have both).

Energy - Please provide one of the following energy usage amounts:

kWh/month , kWh/year , MWh/month , MWh/year

Demand - Please provide the following information:

Connected Load kVA, Peak Demand kW, Average Demand kW

Peak Load Power Factor % (Note: if no power factor is provided, 90% will be assumed.)

2. Provide copies of existing electric utility bills.

If questions in Part A cannot be answered, you can provide an electric utility bill for a facility of similar use type and size. We can give an analysis based on the bill. If the proposed facility is significantly different in size from the one represented by the bills provided, please provide an estimate of the difference in size.

The new facility will be of similar size as the one represented by the bill? Yes No

If the proposed facility is not the same size, the new facility will be how much larger or smaller?

Note: PNM will use the information provided to develop a electric cost estimate. The more information provided to PNM, the more representative will be the electric cost estimate.

Comments:



PNM Electric Rates and Site Analysis Request

PART B—SITE ANALYSIS

Once we receive the completed Parts A and B we will provide the site analysis within 10-15 business days. In order to conduct a site analysis, both Parts A and B of this questionnaire must be completed, even if you have previously provided information for Part A of the analysis request.

Electrical demand information for the proposed facility: The information provided in Parts A and B will be used to determine availability of power to the proposed sites and to assess the costs of providing electrical service to the proposed facility. We highly recommend that a facilities manager or an A&E firm familiar with the facilities provide the following information.

- Estimated connected kVA of the proposed facility kVA, or
- Actual kVA used by a similar facility kVA
- Estimated power factor of load %
- Estimated peak electrical demand? *(Do not use NEC calculated value)*
- 18-24 months from initial ground breaking kW, or MW
- 3-5 years from initial ground breaking kW, or MW
- 5+ years from initial ground breaking kW, or MW

Note: If a power factor or kVA is not provided, then a 90% power factor will be assumed. If the Customer's load power factor is less than 90%, then the Customer will be charged a power factor adjustment charge in accordance with applicable NMPRC approved rate schedules.

- Actual power factor of a similar facility %

Redundant service requirements - The information provided in Parts A and B will be used to determine availability of power to the proposed sites and to assess the costs of providing electrical service to the proposed facility.

Does the facility require a secondary source from the local distribution system (12.47kV service)?

- Yes
- No
- Do Not Know

Does the facility require a secondary source from surrounding area distribution substations?

- Yes
- No
- Do Not Know

Does the facility require a secondary source from the local area transmission system (115 kV sources)?

- Yes
- No
- Do Not Know

Please provide information for the key facility contact in the event further information is required:

Name: Phone Number: Email:

**PNM
Contact
Information**

Elisha Saavedra-Torres
Manager - Economic Development
Office Phone: (505) 241-2558 | Mobile: (505) 289-6264
Email: Elisha.Saavedra-Torres@pnm.com