

AMP Transmission

Transmission Facilities Interconnection Requirements

Last Updated: 8/1/2024

Revision: 01

Attachment D

END USER CONNECTION REQUEST FORM

Applicant Information			
Municipality/Customer Phone No: () Project Description:	Name:Email:		
Load Connection Infor			
Existing Load: or	_ MVA @ %PF MW MVAR		
Load Addition #1:	MVA @ %PF MW MVAR		
or Requested Date:			
Load Addition #2:	MVA @ %PF		
Requested Date:	MW MVAR		
Load Addition #3: MVA @ %PF			
Requested Date:	MW MVAR		
Total Requested Load:MVA @%PF orMWMVAR			
New Load Source (List new load in kW – Enter "0" if none)			
	Type / Description	Load Amount (kW)	
Lighting Air Conditioning			
Air Conditioning Heating			
Motors*			
Other*			
Other*			
	tion and Documentation item 2 below		



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Transmission Interconnection Line or Facility

1.	Transmission Line / Facility Name:	
		kV
2.	Transmission Line / Facility Name:	
		kV

Additional Information and Documentation:

- 1. Detailed map of the project area with the project location clearly identified and a one-line schematic diagram of the proposed facility including, at minimum, the following information:
 - a. Property area and property lines
 - b. Distance to nearest intersection
 - c. Location of proposed and/or existing driveways
 - d. Distance to the road & property lines
 - e. Location and orientation of new and existing structures
 - f. Location and orientation of electric panels / substations
 - g. Location and orientation of all new and existing customer owned facilities, such as wells, water lines, septic/sewer lines, gas lines, etc.
- 2. Details of any non-conforming load that may significantly impact the AMPT system. For example: Harmonic producing loads (ASD's, SCR's, etc.), Flicker producing loads (large motors, arc furnaces, etc.).
- 3. Backup requirements (loop feed versus tap, etc.).
- 4. Details on any proposed power factor correction equipment.