

# Transmission Modelling Data Form

Energy Consumers (Loads)



Project Number and Energization; or Facility Code:

## Energy Consumer

name	PI	QI	PZ	QZ	P-MVA	Q-MVA
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Bus ID <input type="text"/>	NAICS Code <input type="text"/>					
Load ID <input type="text"/>	Customer Count <input type="text"/>					
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Bus ID <input type="text"/>	NAICS Code <input type="text"/>					
Load ID <input type="text"/>	Customer Count <input type="text"/>					
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Bus ID <input type="text"/>	NAICS Code <input type="text"/>					
Load ID <input type="text"/>	Customer Count <input type="text"/>					
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Bus ID <input type="text"/>	NAICS Code <input type="text"/>					
Load ID <input type="text"/>	Customer Count <input type="text"/>					

Data submitted in this engineering document represents the electrical system components to a level adequate for powerflow, short-circuit, and dynamic modeling of:

- An operational facility or a project passing
- Gate 1
- Gate 2
- Gate 3
- Gate 5

of the AESO project process, and is subject to change as project design proceeds and as-built data becomes available. It is not to be relied upon for construction.

**APEGA Permit-to-Practice:**

AESO Protected

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