

Transmission Tariff Update

October 7, 2024



Why We're Here Today

No Action Required

- Chelan PUD staff recommends removing large loads from the transmission interconnection process in our OATT (tariff)
- Will return with resolution at next board meeting

NOTE:

- OATT = Open Access Transmission Tariff
- The terms 'OATT' and 'tariff' tend to be used interchangeably in industry



Anatomy of an OATT

FERC Pro-Forma OATT

1. Section I – Common Service Provisions
2. Section II – Point-to-Point Transmission Service
3. Section III – Network Integrated Transmission Service
4. Rate Schedules
5. Large Generator Interconnection Procedures (LGIP)



Anatomy of an OATT

FERC Pro-Forma OATT

1. Section I – Common Service Provisions
2. Section II – Point-to-Point Transmission Service
3. Section III – Network Integrated Transmission Service
4. Rate Schedules

5. Large Generator Interconnection Procedures (LGIP)

Applicable to all who are utilizing transmission service from Chelan PUD

- Generators
- Loads
- Pass-through requests

FERC Pro-Forma LGIP applies exclusively to generators

Chelan PUD's OATT

Chelan PUD OATT

1. Section I – Common Service Provisions
2. Section II – Point-to-Point Transmission Service
3. Section III – Network Integrated Transmission Service
4. Rate Schedules

5. Large Generator/Load Interconnection Procedures (LGLIP)

Similar to Pro-Forma (applies to all transmission service)

Chelan PUD included Load interconnections in our LGIP procedures → LGLIP

Why remove load from LGIP

- FERC's LGIP is used exclusively for generator interconnections
 - Not retail load, whether bundled or unbundled
- Chelan PUD's large loads are considered retail load
- Retail loads are not charged under the OATT
- LGIP procedures are very prescriptive with defined time limits, the goal being to expedite generator interconnections
 - Removing load will allow more flexibility for load interconnections

Remove Load from LGIP

Public Utility District No. 1 of Chelan County, Washington
Open Access Transmission Tariff – Attachment M


Volume No. 1
Sheet No. 158

ATTACHMENT M

Standard Large Generator/Load

Interconnection Procedures (LGLIP)

(Applicable to Generating Facilities that exceed 20 MW)



Current tariff

Proposed tariff

Public Utility District No. 1 of Chelan County, Washington
Open Access Transmission Tariff – Attachment M

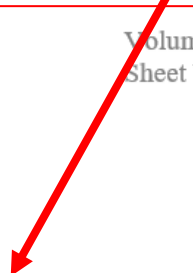
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Sheet No. 158

ATTACHMENT M

Standard Large Generator

Interconnection Procedures (LGIP)

(Applicable to Generating Facilities that exceed 20 MW)



New Large Load Interconnection Procedures (LLIP)

- Process will be similar to existing LGIP procedures
- Allows more flexibility to adapt the large load interconnection process depending on circumstances
- Keeps Chelan PUD's OATT more consistent with FERC pro-forma OATT

Impacts of implementation

- The process will remain essentially the same for Generation and Load
 - Application, studies, engineering, interconnection agreement
- No impacts to staffing
- Full cost of the process continues to be collected for both Generation and Load
- Clear delineation that the retail load interconnection process is outside of our OATT

Next Steps

- Resolution to be presented Oct. 21 for approval

Questions?