Application Network Integration Transmission Service

Identity: DUNS N Address Telepho Facsimil Billing G Billing I 2. Statem Custon By subj	Number: ne Num le Num Contact Phone N ent that ner unde	ber: fumber the E er the e of the Eligib	ntity requariff: is form, is le Custo	uesting so	ervice is. esting en er the Ta	, or will t	pe upon commence	ment of service, an Eligible will be upon commencement t estimate of the following:
Identify Network Load		Г	Delivery Point		Total MW Load To Be Served		Transmission Voltage	Applicant's other loads to be served from Transmission Provider Substation at the same Transmission Voltage
require	ments be	eginni	ng with t	he first ye	ear after t	he service	forecast of summer e is scheduled to cor ptible, if any, identi	
Interruptible Load	Delivery Point			mer Capa quiremer			nter Capacity equirements	Conditions under which an interruption can be implemented and any
			Total (MW)	Interrup Amoun (MW)		Total (MW)	Interruptible Amount (MW)	limitations on the amount and frequency of interruption

Check box to attest that ten (10) years of projected data for each resource is attached.

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5.	Separately identify the Network Resource(s) used to serve the Network Load at each delivery point identified above. For each resource provide the information required in Parts A and B below. Attach additional sheets as necessary.					
	☐ Check box to attest that ten (10) years of projected data for each resource is attached.					
	Part A Resource Information					
Reso	ource Name:					
Deli	very Information					
	Start Date and Time:					
	End Date and Time:					
Con	trol Area where title to the resource output is received:					
Reso	ource Size					
	Total MW of Ownership of Resource:					
	MW of Capacity being designated:					
On	System Resources Only: VAR Capability of all Generators (Indicate if other than +/- 0.95)					
	Leading:					
	Lagging:					
Ope	rating Restrictions					
	Describe any periods of restricted operations:					
	Maintenance Schedule:					
	Minimum loading level of resource:					
	Normal operating level of resource:					
	Describe any must-run unit designations required for system reliability or contract reasons:					
Tran	ngements governing the sale and delivery of power to third parties from generating facilities located in the smission Provider's Balancing Authority Area, where only a portion of unit output is designated as a Network urce:					

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Part B External Transmission Arrangements

☐ Check Box to attest that resource(s) is located within the Chelan transmission System								
Unless the above box is checked, the information in the Part B is required when title to the resource output is received outside the Chelan transmission system.								
Delivery Locations:								
Specific Point of Receipt where title to the resource output is received:								
Specific location where the resource output will enter the Chelan transmission system:								
The <u>firm</u> , Point-to-Point Transmission Arrangements for delivery of the resource output from the point of receipt where title to the resource output is received to the locations where the resources output will enter the Chelan transmission system are as follows:								
Transmission Provider	Point of Receipt	Point of Delivery	Transmission Reservation #					

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6.	Description of Eligible Customer's transmission system:								
	Chec	k Box to attest that the party requesting NITS doe	es not own a transmission system.						
		ne above box is checked, check the following box the following information to this application.	es to indicate that the party requesting NI	ΓS has					
	Load flow and stability data, such as real and reactive parts of the load, lines, transformers, reactive devices, and load type, including normal and emergency ratings of all transmission equipment in a load flow format compatible with that used by the Transmission Provider.								
	 Operating guides employed by system operators. Contractual restrictions or committed uses of the Eligible Customer's transmission system, other the Eligible Customer's Network Loads and Resources. 								
	Location of Network Resources described in subsection (v) above.								
	☐ 10 year projection of system expansions or upgrades.								
	☐ Transmission System maps that include any proposed expansions or upgrades.								
	☐ Thermal ratings of Eligible Customer's Balancing Authority Area ties with other Balancing Authority Area.								
7.	Serv	vice Dates:							
	Serv	rice Start Date and Hour	Service End Date and Hour						
•									
8 .	Atte	station and Signature:							
		Answer the following questions for all Network Resources:							
	1.	Do you, an authorized officer or agent of the applicant, attest that the applicant owns the proposed Network Resources identified above, has committed to purchase generation pursuant to an executed contract, or has committed to purchase generation where execution of a contract is contingent upon the availability of transmission service under Part III of the Tariff?							
	2. Do you, an authorized officer or agent of the applicant, attest that the proposed Network Resources identified above do not include any resources, or any portion thereof, that are committed for sale to non-designated third party load or otherwise cannot be called upon to meet the Network Customer's Network Load on a non-interruptible basis, except for purposes of fulfilling obligations under a reserve sharing program?								
	By:								
	Prin	t Name:							
		npany:							
	Titl								
	Date:								