

## NTTG Project Sponsor Qualification Evaluation Sponsor: Great Basin Transmission, LLC

**Project: Southwest Intertie Project – North (SWIP-N)** 

			How Sponsor Qualification	
	Category	Qualification Data	Data Will be Evaluated	
1	Project Sponsor	1. Name and address – Y and Y	Assess whether the required	
	description	2. Years in business – 14	data was submitted.	
		3. Operating environment (nature of		
		business) – <mark>Independent</mark>	Data submission satisfied	
		Transmission Developer, owner and		
		operator in the western U.S.		
2	Project	1. Voltage – 500 kV	Assess whether the required	
	summary	2. Single or double circuit - Single	data was submitted.	
		3. AC or DC - AC		
		4. Estimated cost - \$550M	Data submission satisfied	
		5. Approximate construction period –		
		Development, final design and		
		construction activities for SWIP-N		
		could be completed to support		
		energization of the project within an		
		estimated 36-42 months		
		6. Project location – 275 mile northern		
		portion of the SWIP that connects		
		Robinson Summit with the Midpoint		
		(near twin Falls, ID)		
		7. Points of interconnection with the		
		transmission grid.		
		• Midpoint 500 kV substation:		
		(NTTG: IPCO, PAC) in southern		
		ID near Twin Falls		
		Robinson Summit 500 kV		
		substation: (WC: NV Energy)		
		near Ely, NV		
		Harry Allen 500 kV substation:		
		(WC: NV Energy, and as of		
		2020 a CAISO point of		
		interconnection upon completion		
		of the Harry Allen to Eldorado		
		500 kV transmission line by GBT		
		affiliate DesertLink, LLC) near		
		Las Vegas		



			How Sponsor Qualification	
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3	Project Name	1. Project Name – Southwest Intertie	Assess whether the required	
		Project - North	data was submitted.	
			Data submission satisfied	
	Project Sponsor	1. Management's experience in	Assess whether the submissio	
	demonstration	developing, constructing (or	provides experience, including	
	of technical	managing construction), and owning	managerial and technical	
	expertise to	a project of similar size and scope.	expertise in developing,	
	develop,		constructing (or managing	
	construct and	LS Power has over 800 circuit miles of	construction) and owning	
	own the	high-voltage transmission facilities which	comparable projects.	
	proposed	are in service, under construction, or	D 1 4 G	
	project	scheduled to be energized by 2020.	Project Sponsor adequately	
		2 Classification & Project Community	demonstrates they have	
		2. Clear discussion of Project Sponsor's	technical experience to	
		depth and breadth of technical	develop, construct, and own the	
		expertise, including Project Sponsor's internal expertise or external	proposed project.	
		expertise, or both, to develop,		
		construct, and own the proposed		
		project.		
		project.		
		LS Power has experience utilizing both		
		internal and external resources to		
		complete, own, and operate a variety of		
		projects. They are very large players in		
		the generation construction business, but		
		also own or operate over 800 miles of		
		high voltage transmission.		
		3. Name, location, and description of a		
		project of similar scale that		
		demonstrates Project Sponsor's		
		technical expertise to develop,		
		construct, and own the proposed		
		project.		



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		How Sponsor Qualification	
Category	Qualification Data	Data Will be Evaluated	
	Cross Texas Transmission, Texas, 240		
	miles of double circuit 345 kV		
	transmission in Texas.		
Project Sponsor	Creditworthiness review requires the	Assess whether the	
financial	following information, if available:	qualification data was	
expertise to	1. Most recent annual report. – N/A	submitted and satisfied the	
develop,	2. Most recent quarterly report. – N/A	required qualitative criteria.	
construct, and	3. Last two most recent audited year-		
own the	end financial statements. – Yes, LS	Project Sponsor submitted the	
proposed	Power's year-end 2017 and 2018	applicable qualification data	
project	financial statements	and satisfied the qualitative	
	4. Rating agency reports. – N/A	criteria, supporting their	
	5. Any material issues that could affect	creditworthiness.	
	the credit decision, including but not		
	limited to litigation, arbitration,		
	contingencies, or investigations (if		
	applicable). – None identified		
	6. Other information supporting Project		
	Sponsor's financial expertise. – LS		
	Power finances each of its		
	investments on a limited-recourse		
	project finance basis with a		
	combination of equity and debt. LS		
	Power arranges debt in the various		
	debt markets on a project-by-project		
	basis based on the market conditions		
	at the time. Over its history, LS		
	Power has raised over \$40 billion of		
	debt and equity for investment into its		
	projects and portfolio of subsidiary		
	companies. In 2011, LS Power raised		
	over \$900 million for the construction		
	of two large-scale transmission line		
	projects, each on a project finance		
	basis. LS Power Equity Advisors,		
	LLC, an affiliate of LS Power and its		



		How Sponsor Qualification
Category	Qualification Data	Data Will be Evaluated
	generation and transmission	
	development companies, is an	
	investment management company	
	that controls and directs the	
	investment of more than \$8.6 billion	
	in fully committed equity capital.	
	Example: Cross Texas project.	
	In addition to the qualification data	
	above, demonstrate that the Project	
	Sponsor, or the sponsor's parent company	
	has either an investment grade rating, or,	
	meets the following test:	
	A. Has a minimum tangible net	
	worth of \$1,000,000 or total asset	
	of \$10,000,000.	
	LS Power has tangible total assets in	
	excess of \$10 million.	
Proposed	1. Describe how the project will be	Assess whether the submission
project	financed. – Funds will be raised from	provides the appropriate
financing plan	third party lenders and committed	financial information for the
	equity from LS Power, its affiliates or	investor(s), including financia
	business partners. GBT anticipates	expertise provided in response
	that it will raise limited-resource debt	to category 4.
	financing that will be utilized to	
	finance equipment and material	Project Sponsor has
	purchases, undertake construction	demonstrated they can mainta
	activity, and fund construction	and operate the proposed
	management and other expenses in	project.
	conjunction with additional equity	
	invested by LS Power or its affiliates.	
	2. List investors and percentage	
	ownership of each. – See #1.	
	3. Proposed sources of debt and equity	
	capital and the percentages of each. –	
	The commercial bank market,	
	institutional term loan market and the	



Table 1. Sponsor Qualification Data - Submit Quarter 8 Prior to the Regional Planning Cycle **How Sponsor Qualification Data Will be Evaluated** Category **Qualification Data** bond/private placement market. The decision to raise debt in any one of these markets, or through a combination of two or more of these markets, will be made closer to the time of construction, once all preliminary permits and approvals required for the project have been obtained. Project financing will be based on the condition of the markets at that time. Project Sponsor Assess whether the Clear description of Project Sponsor, its ability to parent organization, or the third-party qualification data was maintain and contractor(s) the Project Sponsor plans to submitted and satisfied the operate retain to operate and/or maintain the required qualitative criteria. proposed proposed project. To the extent the project Project Sponsor plans to rely on a third-Project Sponsor has party contractor(s) that is not yet under demonstrated they can maintain contract, the Project Sponsor must also and operate the proposed indicate when it plans to enter into a project. definitive agreement with its contractor(s). Must provide (1) actual examples of at least five years of operation and maintenance experience for a similar size project; or (2) provide similar information for Project Sponsor's consultant or outsourced entity. The parent company of the project is LS Power. The SWIP N project will be operated and maintained by NV Energy. LS Power has an alliance agreement with MYR Transmission Services to provide maintenance services.



Tab	Table 1. Sponsor Qualification Data - Submit Quarter 8 Prior to the Regional Planning Cycle			
			How Sponsor Qualification	
	Category	Qualification Data	Data Will be Evaluated	
		Actual examples of operating a similar sized project were provided by LS Power. The actual example was the Cross Texas project.		
8.	Primary Project	1. Name – Mark Milburn	Assess whether the required	
	Contact	2. Title – Vice President	data was submitted.	
		3. Phone – 636-532-2200	Data submission satisfied	
		4. Email – mmilburn@lspower.com		
9.	Signature	Signature of authorized representative -	Assess whether the document	
		Provided	was signed.	
			Data submission satisfied	