

Questions & Clarifications Requests



Generators - LNG Titan Facility

10	CLEAN LOW COST NATURAL GAS FOR THE INTERIOR		Generators - LNG Titali racility			ENGINEERS
Q. No.	l. No. Date of Question Topic		Question	Date of Response	Answer	
1	5/17/2019	Commercial	Is it a proposal or a bid? Language for both is present.	5/28/2019	Documents will be reviewed as a proposal. Where present in documents please consider the word "bid" replaced with the word "proposal"	
2	5/17/2019	Technical	Would there be any consideration for a proposal for Phase 1 that would consist of an integrated paralleling system of 1MW units?	5/28/2019	Yes, we are open to considering an integrated paralleling system of IMW units	
3	5/24/2019	Technical	Does uncompressed gas go back into the Enstar line? What is the quantity?	5/28/2019	Uncompressed gas or boil off gas is not re-inserted into the Enstar line. It is av- compression to make into LNG. The amount is undetermined but will be evalu	
4	5/24/2019	Technical	In regards to option 2/2a, there is needed clarification on "engine driven" being requested, or direct drive, variable speed compressors, or is the request for 500 kW natural gas engine + generator producing electrical power for their compressors?	5/28/2019	The request is for a 500 kW natural gas fueled, engine-generator set.	
5	5/24/2019	Technical	Will all options 1/1a and 2/2a be placed in the same location?	5/28/2019	Only one of the options will be selected for this facility.	
6	5/27/2019	Technical	4.6.1 – QUESTION – Is the F class insulation the minimum standard or can the unit provided be stricter (G or H class)?	5/28/2019	F class is the minimum. Items which "exceed" minimum standard are acceptab	le but proposals will be reviewed on price and quality.
7	5/27/2019	Commercial	Request 1 week extension	5/28/2019	Due to schedule constraints we are unable to offer an extension for working da 6/3/19.	ys. However, proposals will be accepted until 8am AST
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