

**Reply to Bidder's Queries Dt. 01.11.2019**  
**NIT No. RECTPCL/PIA/JKPDD/19-20/TL-06**

**Name of Works: Selection of Manufacturer for supply of Transmission Tower for testing of Design including Preparation of structural drawings, shop drawings, proto-corrected drawings, Bill of Material (BoM) and supply of the same to the Tower Testing Agency selected by Employer**

Sr. No.	Tender Clause No.	Specification Requirement	Comment / Query	Justification	Reply
1.	<u>SECTION-VI</u> EARNEST MONEY DEPOSIT (EMD):		Please provide your bank details with IFSC code for issuing bank EMD against your current tender for supply of structure in J&K.		Bidders are requested to refer <b>Amendment-1</b>
2.	<u>SECTION-IV</u> ELIGIBILITY CRITERIA  Sr. no. 3	The Bidder must be Empaneled vendor of Power Grid Corporation of India Limited (PGCIL) for supply of lattice structure for 220 kV or above voltage class Transmission Tower Valid later of Empanelment by PGCIL	We are having two projects are under execution only		Bid Conditions shall prevail.
3.	<u>SECTION-IV</u> ELIGIBILITY CRITERIA  Sr. no. 4	The bidder must have designed, manufactured, tested (as per relevant IS/IEC/ Eq. Standards)and successfully supplied following material anywhere in India;  At least for Three Projects not less than 40 MT (for each project) Tower Structure materials for Similar works*. OR At least for Two Projects not less than 50 MT	We are manufacturing and supplier of Transmission Towers more than 5000MT in all over INDIA and not done the design & testing		No Comment to offer

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		(for each project) Tower Structure materials for Similar works*. OR At least for One Projects not less than 80 MT (for each project) Tower Structure materials for Similar Works. Bidder to submit copies of Work Orders/Contract Agreements along with their Completion or Performance certificates issued by the Client.			
4.	<u>SECTION-IV</u> ELIGIBILITY CRITERIA	The Bidder must have its own manufacturing facilities in India for the Transmission Line towers.	Relevant documents in support of requirement	Arvensis Energy pvt ltd not having own manufacturing plant but having experience with similar to this tender and we recently executed Kerala Transcom BID of 220kv/110kv MC Towers supply to CPRI , for this clause please allow us to provide our partner JAYAAM GALVANIZERS Manufacturing authorization certificate	Bid Conditions shall prevail
5.	<u>SECTION-IV</u> ELIGIBILITY CRITERIA	The Bidder must be Empaneled vendor of Power Grid Corporation of India Limited (PGCIL) for supply of lattice structure for 220 kV or above voltage class Transmission Tower	Valid later of Empanelment by PGCIL	We have state body approvals of AP Transco, Karnataka Transco, Tamilnadu Transco and Telangana Transco and Kerala Transco, please	Bid Conditions shall prevail.

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				give exclusion for Power Grid alone.	
6.	<u>SECTION-IV</u> ELIGIBILITY CRITERIA	<p>The bidder must have designed, manufactured, tested (as per relevant IS/IEC/ Eq. Standards) and successfully supplied following material anywhere in India; At least for Three Projects not less than 40 MT (for each project) Tower Structure materials for Similar works*. OR At least for Two Projects not less than 50 MT (for each project) Tower Structure materials for Similar works*. OR At least for One Projects not less than 80 MT (for each project) Tower Structure materials for Similar works*. Similar Works: Fabrication, galvanization and proto-assembly of Steel tower structures including Preparation of Structural drawings, fabrication drawing, Shop drawings, proto-corrected drawings and Bill of material on RECTPCL supplied Single line diagram of Towers for 220kV or above Transmission Lines.</p>	Bidder to submit copies of Work Orders/Contract Agreements along with their Completion or Performance certificates issued by the Client.	As explained above Arvensis Energy Pvt Ltd is having this experience and our partner Jayaam Galvanizers is not having this they have only manufacturing facility of 1500MT / Month OF Transmission line towers, Please allow any one of us to participate in this bid by taking other partner authorization of manufacturing or services	Bid Conditions shall prevail.
7.	<b>Bank Guarantee</b>		Please provide Bank Account details (i.e. A/c holder name, A/c no., Bank name, branch name, IFSC) of the beneficiary on whose favour		Bidders are requested to refer <b>Amendment-1</b>

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			Bank Guarantee in lieu of EMD would be made.		
8.	<b>Safety Pact Format</b>		As per tender requirement, Safety Pact must be submitted in physical form. But we have noticed that there is no format of Safety Pact in the tender document. Please provide the same.		Safety Pact is not required since it is not an EPC work.
9.	<b>Tower to be supplied</b>		As per tender requirement, we found that all the towers shall be tested with +9 mtr. Body extension. But as per the BOQ, it is mentioned that 220 kV SC TL on DC Tower DA+6 Mtr. extension to be supplied. Please confirm whether it is correct or not?		Bidders to quote as per provisions of the Price Bid.
	<b>Qualification / Eligibility Criteria relaxation</b>	The bidder must have designed, manufactured, tested (as per relevant IS/IEC/ Eq. Standards) and successfully supplied following material anywhere in India;	As per the above mentioned criteria we request minor relaxation in language that - "The bidder must have designed, manufactured, tested (as per relevant IS/IEC/ Eq. Standards) and successfully supplied following material anywhere in India and / or outside India".		Bid Conditions shall prevail.