

Queries and Clarifications “Supply and Installation of Solar Irrigation Set and Supply of PVC Pipelines”

S.No.	Queries	Clarifications
1.	<p>14. Bid Prices and Discounts.</p> <p>14.4 The Bidder shall quote any discounts and indicate the methodology for their application in the Letter of Bid in accordance with ITB 12.1.</p> <p>As we have gone through the tender we have not seen ITB 12.1, we request to please provide the same.</p>	<p>As per Letter of Bid (page no. 31) – <i>“No alteration to the text except as provided in ITB 20.2 shall be permitted and no substitution shall be accepted except as provided in ITB 12”</i> – Bidders may quote any discount and indicate the methodology for their application in the “Letter of Bid” by inserting a line.</p>
2.	<p>16. Terms of Payment</p> <p>We recommend to please refer standard Bidding Document Given by MNRE</p>	<p>Payment will be made as per GCC 16.1 of SECTION IX. SPECIAL CONDITIONS OF CONTRACT of the bidding document.</p>
3.	<p>3. Price Schedule</p> <p>It should be revise and should be quoted as Lump sum Price on Lot wise</p>	<p>It is clarified that bidders have provide price as per the attached revised price schedule.</p>
4.	<p>General</p> <p>Spare Part Price List</p> <p>Since Warranty in our scope so that it is not require at the time of tender submission</p>	<p>It is clarified that bidders have to provide Comprehensive Onsite Warranty for Solar Irrigation Set with entire fittings.</p> <p>It is further clarified that warranty of PVC pipes would be as per manufacturers norms.</p>
5.	<p>We suggest to refer Standard Bidding Document issued by MNRE for payment Terms and eligibility criteria.</p>	<p>Payment terms are clarified in point-2 above.</p> <p>Eligibility criteria will be as per SECTION III. EVALUATION AND QUALIFICATION CRITERIA of the bidding document and as per S.No. 7 below.</p>
6.	<p>Section-II (Bidding Data Sheet) & IFB para-2</p>	<p>ITB 1.1 – There will be no Lots.</p> <p>ITB 34.4 – Bidders have to quote rate for both the items i.e., Solar Irrigation System and PVC Pipeline.</p> <p>ITB 34.2 (a) Evaluation will be done for whole items i.e., Solar Irrigation System and PVC Pipeline.</p> <p>ITB 19.3 – The bid security will be Rs. 4,20,000.00 for both the items.</p>
7.	<p>Section-III (Evaluation & Qualification Criteria)</p>	<p>Para 2 (Multiple Contracts) – One contract will be signed by the DPCU, Madhubani for both the items.</p> <p>Para 3 (A)(a) – Bidders should have Annual Average Turnover of Rs. 95.00 lakh in the last three financial years (2016-17, 2015-16 & 2014-15) – Bidders have to attach Self-Attested copy of audited financial statement of last three financial years (2016-17, 2015-16 & 2014-15)</p>

S.No.	Queries	Clarifications
		should be uploaded.
		Para 3 (A)(a) - Bidder should have experience of supplying and installation of at least 12 Solar Photovoltaic Water Pumping System - Bidders have to upload Self-Certified supply orders/Agreements in support of the experience (For Solar Irrigation System except PVC pipeline).
8.	Section-VII (Schedule of Requirement)	Delivery of both the items is to be made within 30-45 days from the date of agreement at the locations mentioned in the delivery schedule.
9.	Sr. No. 1 (Annexure A) PV Array Capacity	PV Array Capacity should be of 5 kwp irrespective of MNRE guideline of minimum 4.8 kwp
10.	Sr. No. 4 (Annexure A) Test Report of Solar Panel	Test report of solar panel should be attached of solar panel attached of any capacity but above 240 wp as per MNRE guidelines.
11.	Sr. No. 6 (Annexure A) Mounting Structure	'From ground level the height of solar panel mounted should be 8 feet. From, Ground level depth of concrete pillar/slab 12.should be 3.5 feet and above GL 3 feet. The height of the mounting pole must be 5 feet Minimum. The length and width of the concrete pillar/slab should be 2*2 feet.
12.	Sr. No. 2 (Annexure A) 'Induction Pump or Submersible pump	The pump should be submersible motor pump.
13.	Sr. No. 8 (Annexure A) 'Earthing and lighting Arrester	The system must be accompanied with earthing and lighting arrester. There should be three earthing. 1. DC equipment of solar pumping system. 2. AC equipment of the solar pumping System.3 earthing of lightening arrester.
14.	Sr. No. 12 (Annexure A) Motor Pump Set Head	It must be according with MNRE guidelines of solar water pumping.