

Date : 30/04/2022

Minutes of Pre-Bid meeting held at Circle Office, Ranchi on 19/04/2022 towards Supply, Installation Testing, Commissioning and Maintenance of 30 KW capacity Roof Top Solar PV plant at Bokaro Steel City II Branch.

Ref. No. RNCO/P&E/ON.NO. 758 /SOLAR PANEL/2021-22/RS dtd 11.04.2022

Sl. no	Name of Bidder Participated	Tender clause	Queries raised (received in writing as per tender terms and conditions)	Our views/modifications
1a.	M/s. Sony Solar Equipments	Supply, installation, testing, commissioning & maintenance 30 KW capacity ON-GRID Roof Top Solar PV Power plant at Bokaro Steel City II Branch.	The bidder has requested to change the specification from ON-GRID system to OFF-GRID system.	The technical specifications have been provided by HO and hence no change in the same can be considered.
1b.		Supply & installation of Net metering and HT cubical meter with Load Breaker Switch to meet the requirements. The Equipment shall meet all the requirements of latest MNRE/BESCOM guidelines, Commercial Bank/ Financial Institutions in India in the last three years as on 31.03.2021 in a single year.	The bidder has requested to have a Net -Meter installed for accounting the excess power generated by the Solar System. The bidder has also requested to remove the scope of the work from supplier side.	The concept of provision of Net-Metering system is incorporated in Price Bid format page no. 04, pt 4. As per Important Notes clause A. "Regarding, supply & installation of net metering with panel, the rate quoted will not be considered for arriving at L1 Bidder. In order to have more clarity on the above, the scope of Supply & Installation of Net-Metering is included in bidder scope. Same is included in SL. No. 02 of Price Bid. The bidder is required to include cost for supply and installation of Net -Metering in SL. no. 02 of Price Bid Format. The rate for the same will be considered for arriving at L-1 bidder. Please note no additional amount will be paid from



				bank for getting approval towards Supply and installation of Net-Metering. *** The bidder is required to submit the Price Bid in revised Price Bid format issued along with this corrigendum.
2.a	M/s. Tulsyan Enterprises	Time of Completion: 60 Days from the 14 th day from the date of Work order issued by the Bank. (*Page No. 2, pt no. 03)	The bidder has requested to increase Time of Completion of project including supply and installation of Net Metering from 60 days to 120 days. Installation of Solar System will be completed within 60 days but for Net-Metering additional 60 days are required.	As the licensing from SAIL is required, therefore, we recommend that the period of work completion may be extended up to 120 days from the 14 th day of Work order issued by the Bank.
2.b		The tenderer should have minimum 5 years experience in the field of solar power plants as system integrator prior to 31.03.2021.	The bidder has requested to reduce the year of experience from 05 Years to 03 Years.	The eligibility criteria have been provided by HO and hence no change in the same can be considered.
3.a	Page No. 3 of 88	Date of submission: Sealed envelopes to be submitted on or before 02.05.2022 up to 3.00 PM		Date of submission: Sealed envelopes to be submitted on or before 07.05.2022 up to 3.00 PM
3.b		DATE OF OPENING: Technical & Commercial Bid will be opened on 02.05.2022 at 3.30 PM		DATE OF OPENING: Technical & Commercial Bid will be opened on 07.05.2022 at 3.30 PM

Section-In-Charge
P & G Section

