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NEW MANGALORE PORT AUTHORITY

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Mechanical Engineering Department

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Electrical Engineering Division

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010

Phone: 0824 - 2887746/2887739

E-Mail: ele-section@nmpt.gov.in Fax:0824-2408200/2408300

GST - 29AAALN0057A2ZG

No. 9/AC-PowerSupply/EE(E)II/2022

Date:18.10.2022

To,

Website

Sir,

Sub: NMPA - EE(E)II - Providing Power supply to Tower Air Conditioner units at Cruise Lounge - Quotation requested - Reg

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Quotations in sealed covers superscribed as "Providing Power supply to Tower Air Conditioner units at Cruise Lounge" are invited in accordance with the details, instructions and conditions of contract as detailed below. Quotations may please be sent by post/by hand duly addressed to Executive Engineer (Ele)II, NMPA, Admin Building Panambur Mangaluru - 575010, so as to reach not later than **3.00PM on 31.10.2022**. Quotations will be opened on the same day at 3.30 PM in the presence of the offered who wish to be present.

Sl. No.	Item Description.	Qty	Rate/Unit (Rs.)	Amount (Rs.)
1	Supplying of LT UG cable size 4cx16 sq.mm having Aluminium conductor XLPE insulated, sheathed, Galvanized, Steel wire, Steel tape armoured cable 1.1 KV class	800 Mtr		
2	Labour charges for laying of 3.5C x 95sq.mm cable in existing trench on wall/on structure as required (Cable will be supplied by the Department)	130 Mtr		
3	Labour charges for laying of 4C x 16Sq mm cable in existing trench on wall/on structure as required by fixing GI Cable Trays (Cable trays will be supplied by the Department).	800 Mtr		

4	Supplying and making End Termination with glands and aluminium lugs for 3.5C x 95 sq.mm Cable of 1.1KV grade as required	4 Nos		
5	Supply and installation/fixing/provision of outdoor type thermoplastic modular panel enclosure with transparent polycarbonate lid, shock proof, IP65(weather proof), rust proof, dust proof, water proof, corrosion proof having internally embedded gasket on both lid and flap suitable to fix single phase/three phase energy meter in suitable base plate and having a provision for fuse/MCB cut out with suitable transparent hinged flap opening for operating MCB along with complete tamper proof SEALING facility 600 x 600 x 170mm.	1 No		
6	Supplying and fixing Moulded case Circuit Breaker (MCCB) over the existing wood/panel board using necessary screws, bolts, nuts and wiring complete. Protection of over load and short circuit with thermal magnetic/micro processor release and earth faults as per IS -13947 4 POLE, 250AMPS, 35KA	1No		
7	Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' type curve, indicator ON/OFF, energy cross-3 with short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898 32AMPS TPN	9 Nos		
8	Filling wall putty, painting to Cable Tray	LMR		
	Total (Rs.)			
	Applicable GST in %			

Terms & Conditions

1. The time allowed for completion of work is **30 (thirty) days** from the date of issue of work order.
2. The rate quoted shall be firm and applicable GST shall be mentioned separately. The evaluation shall be done on the basis of total **lowest value (L1)** quoted excluding GST.
3. The tenderer should submit copy of valid Electrical Contract License and GST Registration Certificate along with the tender. The tenders without Contract License and GST registration certificate shall be liable for rejection.
4. Please note that no advance payment will be made. Payment will be made within 15 days after satisfactory completion of the subject work to the entire satisfaction of the Engineer-in-Charge.

5. The Guarantee of at least one year to be provided for the carried out work from the date of handing over after the work.
6. The Rates quoted should be valid for 90 days.

7. The Tenderer may visit the site and get acquainted himself with the nature of work involved before quoting, taking prior appointment with the undersigned. Any assistance in this regard will be provided by the Department.
8. The materials to be used for the work should conform to the specifications and standards of IS. All materials to be used should be got approved by the Engineer-in-Charge in the first instance.
9. No tools, plant, labour, equipment, transport, Cranes etc. required for the work will be supplied by the Department and the Contractor has to make his own arrangements.
10. Port entry passes to the Contractor and his workmen and vehicle for the work will be issued as per rules on chargeable basis.
11. The Tenderer shall be responsible for making good of all the damages done during the work if any, and has to employ skilled & competent workers for carrying out the work.
12. The Tenderer shall be responsible for taking precautionary measures for the safety of the workmen working under him and the responsibility arising due to any mishap during the execution of work, payment of any compensation etc., lies entirely on the part of the Contractor. Safety Items required while working are to be provided by the Contractor.
13. The Tenderer has to submit an undertaking before the commencement of work as follows:
 - i) We shall ensure that our workforce will be provided with and use all the necessary safety gears and equipments required for the job.
 - ii) We shall follow all the required safety procedure while executing the job.
 - iii) We indemnify the Port for any accidents / incidents while carrying out the contract.
 - iv) We have read and fully understood the enclosed Standard Operating Procedures (SOP) and shall strictly follow the same while executing the job.
14. The acceptance of the Quotations rests with the competent authority of NMPA who does not bind himself to accept the lowest Tender and reserves to himself the authority to reject any or all the Tenders received without assigning any reason.

Yours faithfully,

Executive Engineer (Ele)II
NMPA Panambur.

Seal and Signature of Tenderer.