

OFFICE OF THE COLLECTOR & DISTRICT MAGISTRATE: NABARANGPUR.
(ST & SC DEVELOPMENT SECTION)

No. 1811 /2019

Dated 7-8-2019

TENDER CALL NOTICE

Sealed tenders in the prescribed paper are invited from the intending Firms/Suppliers having valid GSTIN No. and ISO Certification for supply of RO based drinking water supply systems (RO Plant) in ST & SC Development Department residential schools of Nabarangpur District during the academic year, 2019-20. The minimum qualifying criteria for the Firms/Suppliers to participate in the tender are given in **Annexure – I**. The specification of each of the components of the RO based drinking water supply system is given in **Annexure – II**. The details of the tender call notice can be downloaded from the District website www.nabarangpur.nic.in. The tender paper can be obtained from the Office of DWO, Nabarangpur in any working day during the officials hours on payment of Rs. 10,000/- only or can be downloaded from the District Website. The paper cost and EMD cost is as below;

Name of the work	PAPER COST	EMD COST
RO based drinking water supply system (RO Plant) with 500 Ltrs filtering capacity per hour	Rs. 10,000/-	Rs.78,000/-

The bidders who download tender paper online should pay the tender paper cost in shape of DD in favour of DWO, Nabarangpur. The Sealed quotations should reach to the Office of District Welfare Officer, ST & SC Development Section, Collectorate, Nabarangpur by **Registered Post or Speed Post only** on or before 26.8.2019 up to 5.00 P.M and it will be opened on 29.8.2019 at 11.00 A.M at Collectorate, Nabarangpur in presence of the members of the Tender Committee and bidders. No sealed quotation shall be accepted after the due date. The above Tender is subject to the terms & conditions as given in **Annexure – III** of this tender call notice.

The Earnest Money Dues (EMD) and Tender Paper cost as indicated in the above table in item is to be deposited in shape of Bank Draft (SBI Bank, only) drawn in favour of the District Welfare Officer, Nabarangpur payable at SBI, Nabarangpur along with Tender documents. While the paper cost is non-refundable, the EMD is refundable. Transfer or adjustment of E.M.D will not be entertained. In case of shortfall of any required documents, Drafts for Tender Paper Cost and EMD, the bid will not be entertained and the same will be liable for rejection. **NO TENDERS WILL BE RECEIVED BY HAND OR BY COURIER SERVICE.** The undersigned will not be responsible for any delay in postal service.


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ANNEXURE - I

QUALIFYING CRITERIA FOR PARTICIPATING IN THE TENDER

1. If the bidder is manufacturer of RO plant, he must submit SSI (Small Scale Industry) certificate.
2. If the bidder is a dealer, he must furnish the certificate of dealership of RO plant business issued by the manufacturing company.
3. The firm/supplier must be having GSTIN registration and ISO Certification for doing business in supply and installation of RO based drinking water supply systems.
4. The supplier must have experience in supply, delivery, installation and maintenance of minimum 100 Reverse Osmosis Water Treatment Units with a capacity not less than 500 LPH in any State Government Educational Institutions during last three years (i.e., from 2016 -17 to 2018 -19). The bidder should submit work completion certificate from the appropriate authority in support of his claim of installing the above number of RO plants.
5. The bidders must submit certificate issued by the user Deptt./Govt. Agency regarding his satisfactory annual maintenance of at least 30 RO plants for the last two years.
6. The bidders also must submit separate financial bid (of course in the same cover where the technical and financial bids for the RO plans would be placed) for the cost of AMC (Annual Maintenance Contract) for a single RO plant as specified in the specification sheet.
7. The bidder must furnish VAT clearance certificate valid up to 31.3.2020 and GST return filing up to June 2019.
8. The bidders must submit solvency certificate issued by Bank in respect of his company/ firm at least of Rs. 80 Lakh.
9. The bidder should have an average annual turnover (certified by Auditor) of not less than Rs.3, 00, 00,000/- on similar order (supply and installation of RO plants only) in the past three years (i.e., from 2016 -17 to 2018 -19). Documentary evidence is must.

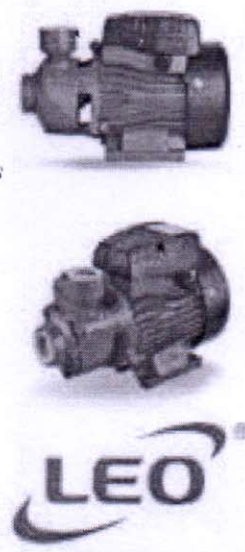
10. The bidder has to enclose income tax returns including audited balance sheets and computational statements of the last three financial years.
11. The bidder should have in house design & development capability to take care of any modifications required to their products to suit the needs of the Department.
12. The bidder should not have been blacklisted by any State/ Central government and local authorities for breach of contracts in any supplies or work in the past.
13. The bidder should be willing to get the manufacturing facilities inspected by the tender committee to judge the level of competency for undertaking the project.
14. Tenders must be accompanied with earnest money deposit as specified in the tender documents.
15. The Bidder shall have sufficient manufacturing facilities and skilled labour. A proof of available machinery and skilled labour has to be enclosed.
16. The bidders who are registered under NSIC Limited shall have special preference in the selection process per NSIC Rules.


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ANNEXURE-II

500LPH RO PLANT -Equipment Technical Specifications

Raw water Pump	
Make	LEO/Equivalent
MOC	Cast Iron
Impeller	Stainless Steel, AISI 304
Max. Liquid Temp.	80 degrees cel.
Max. Suction	8 mtrs
Type	Mono block
Model	LEO ACM 37
Thermal Protector	Built in
Protection Class	IPX4
Discharge	1.1 cum/hr
Head	2.5 kg/cm2.
Motor	0.37 kw 1 Φ
Motor Winding	Copper
Voltage	200-240 V
frequency	50Hz
Suction / Delivery	25 mm
Quantity	01 No. (1w)



Pressure sand filter	
Make	Alfa
Type	Down flow
Model	FD 50
Diameter	300 mm
Height	1200 mm
MOC	FRP
Capacity	1.0 m3/hr
Filtering media	40 kg 16/32
Type of Media	Graded Pebbles, sand
Valve	20 NB TM MPV F
Quantity	01 No.



Activated carbon filter	
Type	Down flow
Model	FC 50
Diameter	300 mm
Height	1200 mm
MOC	FRP
Capacity	1.1 m3/hr
Carbon	20 kg
Type of Media	ACG 60 Grade Carbon
Media material	Coconut Shells
Valve	20 NB TM MPV F
Quantity	01 No.



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