

**Tender Notice for Electrical works at Oxygen Generator Room at Fort Taluk
Hospital Trivandrum**

District Nirmithi Kendra invites Competitive tenders from authorized Firms/experienced contractors in the form attached herewith for **Electrical works at Oxygen Generator Room** at District Nirmithi kendra's Project site of **Fort Taluk Hospital Trivandrum**

SL. No.	PARTICULARS	QTY	UNIT
1	Supply and installation of TPN 4 Way VDB , Incomer-63A 4 POLE mcb-1 no, Outgoings- 50A TP MCB-1 no, 40A TP MCB-1 no, 25A SP MCB-3 no.	1	nos
2	Supply and installation of 4 pole Enclosure	1	nos
3	Supply and installation of 50A 4P Isolator.	1	nos
4	Supply and wiring 2 runs of 4sq.mm FRLS PVC insulated copper wire with 1 run 4 Sq.mm FRLS PVC insulated copper wire for earth through (ISI marked) light (concealed in wall) & medium (in ceiling) 20/25mm dia necessary specials such as bend coupler etc	15	m
5	Supply and fixing of 16A power point with 5 pin socket and 16A switch with indicator, pvc box and all internal connection etc., complete	1	nos
6	Supply/laying / fixing of earthing conductor CU flat / wires jointing as per IS:3043 / 87 in pulling through pipes, fixing directly on trays along with cables/ indirectly in ground and giving necessary sand cushioning etc as required with all accessories required for successful installation as instructed by engineer in site 10 SWG Copper	160	m
7	Supply and Laying of 3.5Cx35 Sqmm AYFY Cable	80	m



8	Supply and Laying of 4Cx25 Sqmm AYFY Cable	10	m
9	Glanding and termination of 3.5Cx35 Sqmm AYFY Cable (mmnominal size)	2	nos
10	Glanding and termination of 4Cx25 Sqmm AYFY Cable	2	nos

2) Bid Price

- The contract shall be for the full quantity as described above. Corrections if any shall be made by crossing out re-writing with initial and date.
- The rate should inclusive of all taxes, levies, transports etc. Unloading shall be done by District Nirmithikendra.
- Usual deduction of taxes will be made from the gross amount of bill.
- The rate quoted by the bidder shall be fixed for the duration of the contract and shall not be subject to adjustment on any account.
- The price should be quoted in Indian rupees only.

3) Each bidder shall submit only one Tender.

4) Validity of tender

Tender shall remain valid for a period not less than 45 days after the dead line date specified for submission

5) Evaluation of tender

The purchaser will evaluate and compare the tenders determined to be substantially responsive ie which

- Are properly signed
- Confirm to the terms and conditions and specification.

6) Award of Contract

a) The purchaser will award the contract to the bidder whose tenders has been determined to be substantially responsive and who has offered the lowest evaluated tender price

- Notwithstanding above, the purchaser reserves the right to accept or reject any tenders and to cancel the bidding process and reject all tenders at anytime prior to the award of the contract
- The bidder whose bid is accepted will be notified of the award of the contract by the purchaser prior to expiration of the quotation validity period. The terms of the accepted offer shall be incorporated in the purchase order.

7) The amount will be released after verification of the material in physical, quality and

receipt of invoice in this office according to the availability of funds. Individual or authorized dealers/agents are only eligible.

8) You are requested to provide your offer latest by 12 hours on **15.09.2021** and the tender will be opened at **15.09.2021**

We look forward to receiving your tenders and thank for your interest in this work.


Project Manager

Copy to –Notice board and website



Format of Tender

Sl No	Description	Qty	Unit	Rate	AMOUNT	
					Amount in figures	Amount in words
1	Supply and installation of TPN 4 Way VDB , Incomer-63A 4 POLE mcb-1 no, Outgoings- 50A TP MCB-1 no,40A TP MCB-1 no, 25A SP MCB-3 no.	1	nos			
2	Supply and installation of 4 pole Enclosure	1	nos			
3	Supply and installation of 50A 4P Isolator.	1	nos			
4	Supply and wiring 2 runs of 4sq.mm FRLS PVC insulated copper wire with 1 run 4 Sq.mm FRLS PVC insulated copper wire for earth through (ISI marked) light (concealed in wall) & medium (in ceiling) 20/25mm dia necessary specials such as bend coupler etc	15	m			
5	Supply and fixing of 16A power point with 5 pin socket and 16A switch with indicator, pvc box and all internal connection etc., complete	1	nos			
6	Supply/laying / fixing of earthing conductor CU flat / wires jointing as per IS:3043 / 87 in pulling through pipes, fixing directly on trays along with cables/ idirectly in ground and giving necessary sand cusioning etc as required with all accessories required for succesfull installation as instructed by engineer in site 10 SWG Copper	160	m			
7	Supply and Laying of 3.5Cx35 Sqmm AYFY Cable	80	m			

3	Supply and Laying of 4Cx25 Sqmm AYFY Cable	10	m			
9	Glanding and termination of 3.5Cx35 Sqmm AYFY Cable mmnominal size)	2	nos			
10	Glanding and termination of 4Cx25 Sqmm AYFY Cable	2	nos			
Total amount						

Gross Total Cost: - Rs.....

..... (In words) We agree to supply the above goods in accordance with the technical Specification for a total price of Rs.....(amount in figure).....(amount in words) with in the period specified in the invitation for tenders.

Signature of Tenderor