

MAHARASHTRA STATE ELECT. TRANSMISSION CO. LTD.

From :-

Name of Office :- EHV Civil Const. Cum Maint. Division, MSETCL, Amravati

Office address :- Vidhyut Bhavan Shivaji nagar Amravati – 444603

Contact No. :- 0721- 2663659

Email Id :- ee1710@mahatransco.in

EEC/EHV/CCCM/Dn./Amt/ Tech/

396

Date :- 24.05.2019

E-QUOTATION

TO

Sub : - Installation of Submersible pump on Open well and providing pipeline from open well to S/S at 220 KV S/S Ner , Dist. Yavatmal.

Due on :- 31.05.2019

Dear Sir,

Sealed and super scribed Percentage rate quotations are invited so as to reach this office on or before **31.05.2019** up to **1.00** Hours for the execution of various items of works as per the Schedule - 'B' enclosed and as per the terms and conditions given below :-

TERMS & CONDITIONS

1. The terms and conditions mentioned in the ' Works and Contract ' Book-let are applicable and copies of same can be purchased by the Contractor (s) on payment of Rs. 50.00 from the office.
2. The work shall have to be completed in all respect within a period of **15 days** from the date issue of work order , failing which the Contractor will be liable to pay compensation / penalty at Half percent per week maximum up to 10% of the value of the work order.
3. The rates quoted by the Contractors shall include :-
 - i. All tools and plants required for carrying out the job.
 - ii. All labour charges required to execute the job.
 - iii. All temporary works required to complete the work including transportation of all required material to site.
4. The Company shall supply no material. All materials are required to be procured by the Contractor.
5. The work shall have to be carried out as per the 'Standard Specifications' and with best workmanship like manner and to the entire satisfaction of the Engineer-in-charge.
6. The Contractor shall be responsible for all accidents occurred / damages caused during the execution of the work He shall have to make good of the same at his own cost as directed.
7. The Contractor shall be responsible to abide all prevailing labour laws including the Workman Compensation Act.
8. The payment shall be made on the Final Bill basis.
9. The successful Contractor shall have to pay Security Deposit amounting to 5% of work order value. The S.D. will be refunded after expiry of warranty period of 12 months.
10. The quantities in the Schedule - 'B' are approximate only and liable for variation.

11. The right to reject any or all quotations without assigning any reasons is reserved.
12. Any clarification pertaining to work shall be had from the undersigned before submitting the quotation.
13. The estimated cost of the work is **Rs. 2,90,688 /- (Approx)**
14. The Contractor shall have to pay Earnest Money Deposit (**E. M. D**) of **Rs. 2910/-** along with the quotation in the form of D. D./ cash in favour of E.E.(Civil), EHV CCCM Dn. Amravati.
15. The Income-tax and other applicable taxes per prevailing rate & rules shall be deducted from Contractor's bill, GST will be applicable as per GST rules.
16. Jurisdiction and Deduction clauses are applicable.
17. The blank quotation copy shall be available in EHV CCCM Dn. Amt. free of cost, during the working hours from **24.05.2019 to 30.05.2019**.
18. The rates quoted shall be inclusive of all taxes etc.

Enclosed : As above.

Sd/-
Executive Engineer (C)
EHV CCCM Division, MSETCL,
Amravati

C.s.w.rs.to :-

- 1) The Superintending Engineer (C), EHV CCCM Circle Amravati

Copy to :-

- 1) The Addl. Executive Engineer (C), EHV CCCM S/Dn. II Amravati.
- 2) The Dy. Manager (F&A), EHV CCCM Dn. Amravati
- 3) Notice Board
- 4) Master File

MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD
EHV CCCM DIVISION, AMRAVATI

**Name of Work – Installation of Submersible pump on Open well and providing pipeline
from open well to S/S at 220 KV S/S Ner , Dist. Yavatmal.**

SCHEDULE B

S. No.	Item of work	Unit	Quantity	Rate	Amount
1	Providing, erecting and giving test of submersible pump set conforming to IS 8034 and motor conforming to IS 9283, with water proof winding. Pump shall be suitable for various delivery head and discharge with stainless steel shaft. Motor suitable for working on 415 V \pm 10%, 3 Ph, 50 Hz A.C. Supply, with cable guard, thrust carbon/fiber bearing to withstand entire hydraulic thrust. The pump set shall be suitable for direct coupling, with suitable suction strainer. Pump should have suitable discharge out let as per manufacturer's design. Antithrust stream lined non return valve shall be provided with the pump. 3 m submersible copper conductor cable in single / double run and 2 pairs of suitable size erection clamp 10 mm thick shall be provided 1-2 Submersible Pump 150 mm dia (with Bronze / Stainless steel (CF8M) Impeller) up to 8 stages PM 1-2-7 - 7.5HP- Confirming to specifications as KOS Kirloskar openwell submersible pumps- KOS-852+	Each	1.00	37746.00	37746.00
2	Lowering, Laying and Jointing H. D. P. E./M. D. P. E. pipes in proper position including all specials by compression fitting/electrofusion and butt fusion jointing procedure as per relevent IS Code complete with all materials for jointing procedure like Electrofusion machine, Electric heater/butt fusion welding machine with hydraulic jack, top loading clamp etc. and all labours as directed by engineer in charge as per IS-7634 Part II vi) 75 mm	Rmt	1000.00	48.00	48000.00
3	Supplying and erecting flat flexible 3 core 4 sq mm PVC sheathed submersible type copper cable suitably clamped at fixed intervals, erected on wall / panel or in provided trench in an approved manner	Rmt	1000.00	194.00	194000.00
4	Supplying & erecting automatic control panel for 3 Ph, 415 volt, A.c. Submersible/centrifugal pump set upto 7.5 HP consisting of DOL starter having relay range 9-14 AMP, S.P.P., Combined ammeter/voltmeter, phase indicating lamp enclosed in CRCA powder coated Vibration proof enclosure with IP 54 protection. Control Panel should offer single phasing, phase reversal, phase imbalance etc	No	1.00	5834.00	5834.00

5	Providing and fixing 50 mm dia screw down required dia wheeled stop tap of brass including necessary sockets union nut, testing etc complete .	No	2.00	1732.00	3464.00
6	Providing unskilled labour for miscellaneous works	Day	3.00	548.00	1644.00
				Total	290688.00

Sd/-
Executive Engineer (C)
EHV CCCM Division, MSETCL,
Amravati

I am/ we are ready to execute the above said work :----- % (in fig.)
 _____percent (in words) above / below/ At par the
 estimated cost.

Signature of the contractor