

**- OFFICE OF THE -
EXECUTIVE ENGINEER (C)**

EHV Civil Constn. Cum Maintenance Division,
Mahatransco Administration Building , first Floor,
wing no.102, Aurangabad, Ph. No. (0240) 2331429,
E-mail : ee2710@mahatransco.in CIN: U40109MH2005SGC153646



No.: EEC/EHV/CCCM/Dn./ABD//Tech/

EE - 736

Date:- **29 JUN 2019**

e- Quotation Enquiry

To,

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Sub: Drilling of 150 mm diameter bore-well including the 3HP submersible motor pump set over borewell at 132k/V S/S Kagzipura Dist. Aurangabad.

Dear Sir,

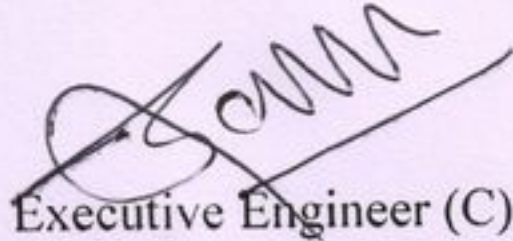
Sealed percentage rate quotations are invited from Govt. registered & experienced Contractors for the above work as per schedule enclosed. The quotation should reach to the office of Executive (Civil) EHV CCCM Division Aurangabad on or **before dated 05.07.2019 Time 16.30 Hrs.**

TERMS AND CONDITIONS:

- 1) The work should be carried out as per P.W.D. specification and instructions of the Engineer in-Charge and to the satisfaction of the undersigned.
- 2) The quantities mentioned in the attached schedule are approximate and likely to vary However, payment will be made as per the work actually executed and measured. The rates shown in enclosed schedule B are inclusive of GST.
- 3) The work should be completed within **(15)** days from the date handing over the site, failing which the contractor shall be liable to pay as compensation an amount equal to one percent or such similar amount as the competent authority may decide of the W.O. cost for every day the work remain unfinished after due date of completion subject to the maximum 10% of the cost of the order.
- 4) The work which is of bad workmanship quality will not be measured and paid.
- 5) Contractor shall have to arrange for require cement, steel etc. at his own cost without involving any financial implications to MSETCL.
- 6) Other material such as require tools and plant will have to arrange by the contractor at his own cost.
- 7) The water arrangement will have to be made by the contractor at his own cost and it is not binding on the part of department to provide water for the work. In case in water is supplied by Department, then the water will be charged at the rate 1% of work done for water consuming item or 0.25% of total value of work order as decided by the Engineer in-charge.
- 8) The contractor will have to make good the damages if any made by him during the execution of work at his own cost
- 9) The material should be got approved prior to fixing from the Engineer in-charge.

- 10) Income Tax as per the prevailing income Tax rule and subsequent amendment thereof will be recovered at source of your bill on total value of work done for which the certificate will be issued if desired.
- 11) Contractor should submit the purchase vouchers for cement, steel with the bills invariably.
- 12) Contractor will be held responsible for accident occurred during the course of the work and will have to pay the compensation as per the act 1923 and subsequent amendment thereof.
- 13) Contractor should submit his bill in triplicate through Addl. Executive Engineer (Civil) EHV CCCM Sub-Division-I Aurangabad the undersigned. Payment will be made within 60 days period from the date of receipts of bill to this office.
- 14) The terms and conditions in the M.S.E.T. Co. Ltd. Booklet 'Tender and contract work' will stand applicable for this work.
- 15) You will have to deposit 13,500.00 (5% of quotation value) as security deposit in cash or DD of any nationalized Bank within 10 days from the date of receipt or receipt of work order, failing which EMD paid will stand forfeited.
- 16) The contractor's offer will be considered as inclusive of all taxes and charges and it will be the contractor's responsibility to pay the taxes to Government and same will not be reimbursed to the contractor.
- 17) Your own rates should be quoted in words and figures scratches and over written rates shall not be considered if not initialed.
- 18) The contractor has to pay earnest money to Rs. 3,000.00/- in cash/In form of DD/FDR of any Nationalized Bank in favor of Executive Engineer (C) EHV CCCM DIV. MSETC Ltd. Aurangabad. If the EMD of required amount is not found in the envelop the quotation will be rejected
- 19) The undersigned reserves the right to reject any or all quotations without assigning any reason what so ever.
- 20) GST will be recovered from your bill as per GST norms.
- 21) **Special condition:** The payment shall be effected as per fund availability. Due to shortage of fund there are chances of delay in payments for which the agency will have to bear with the Dept. No. any of claim on this account will be entertained.
- 22) The estimated cost of the work is Rs. 2,62,184.00 only. (Inclusive of all Taxes)
- 23) The Contractor has to submit the Shop Act Certificate, GST Registration, EMD Paid Receipt and PAN card at the time offer submission as mandatory documents.

Encl: Schedule 'B'


Executive Engineer (C)
EHV CCCM Division, Aurangabad.

Copy s.w.r.s. to:

- ✓ The Superintending Engineer (C) EHV CCCM Circle, Aurangabad.

Copy To:

1. The Dy. Manager (F&A), EHV CCCM Division, Aurangabad.

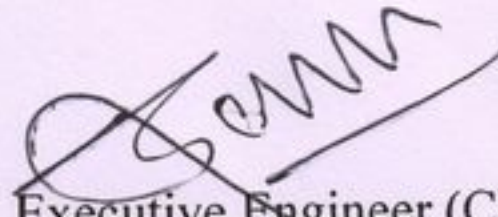
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Name of Work: Drilling of 150 mm diameter bore-well including the 3HP submersible motor pump set over borewell at 132k/V S/S Kagzipura Dist. Aurangabad.

Estimated Amount: - Rs. 2,62,184.00 (Inclusive of All Taxes)


Executive Engineer (C)
EHV CCCM Division, Aurangabad.

Quotation for Works

I/We hereby quote for the execution of the specified in the above written memorandum within time specified in such memorandum at (at Figure)% above/below/Estimated Rate (in Words) percent above/Below/Estimated rate (to be struck whichever is not applicable) the estimated rates entered in schedule "B" (memorandum showing item of work to be carried out) in accordance in all instruction in writing from the Engineer – in – Charge.

I/We have read the general conditions of contracts & the conditions enumerated in the quotation and the same are binding on us.

Signature of the contractor

Full Address:

MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.
EHV CCCM Division Aurangabad.

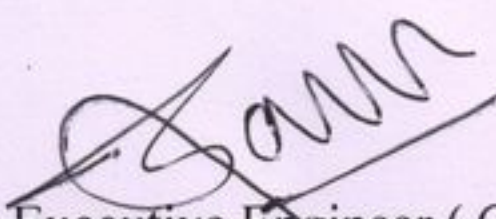
Name of Work : Drilling of 150 mm dia. Borewell including installing the 3HP submersible pump over bore well at 132 KV S/S Kagzipura, Dist. Aurangabad.

SCHEDULE B

Description	Quantity	Rate	Unit	Amount
Item No : 10 Drilling of 150 mm dia Bore by help of Drilling Rig. Machine etc. Complete as directed by Engineer in charge and upto the satisfaction of Engineer in charge. (Including all labours carting, loading, unloading etc. complete.)	115.000 Running Metre	348.00	One Running Metre	40020.00
Rate as per R. A. No. - 210				
Item No : 20 Providing and fixing PVC casing pipe suitable for 160 mm dia. Borewell of approved quality and thickness of ISI mark including fixing in required position and depth etc. complete. (As per IS-1239) (6 kg / CM2 presume)	10.000 Running Metre	673.00	One Running Metre	6730.00
Rate as per R. A. No. - 200				
Item No : 30 Providing and fixing Bore Cap of standard quality and manufacture and of required diameter suitable for 150 mm diameter Bore well including providing coupling at the top of casing pipe to properly fix the bore cap. Etc. complete as directed by Engineer in charge	1.000 Number	200.00	One Number	200.00
Rate as per R. A. No. - 30				
Item No : 40 Taking "Yield Test" of Newly drilled Bore Well with the help of 900 "V" Notch Method or other suitable method with all required Equipments and labours etc. complete as directed and upto the satisfaction of Engineer in charge. (including submission of nece	1.000 Job	1346.00	One Job	1346.00
Rate as per R. A. No. - 190				
Item No : 50 "Supplying and erecting submersible pumpset of 2.25 KW/3 HP with 415 V, 50 c/s AC supply suitable for 150 mm dia. borewellsuitable for 20 to 80 LPM discharge at 55 to 25 m head and (max.efficiency at 41 m head & 50 lpm) discharge & delivery Pipe of Size-50mm dia. with a necessary H type clamps as per specification no.WP-SMP"	1.000 Each	31882.00	One Each	31882.00
Rate as per R. A. No. - 50				
Item No : 60	110.000	119.00	One	13090.00

"Supplying and erecting high density polythene pipe ISI mark 40mm dia. suitable for pressure of 6 kg/cm2 connected to jet/submersible pump with required material complete"	Running Metre		Running Metre	
Rate as per R. A. No. - 60				
Item No : 70 Providing and fixing screw down for 25 milimetre dia wheeled stop tap of brass including necessary sockets / union nut complete. (For Ground Floor)	2.000 Number	781.00	One Number	1562.00
Rate as per R. A. No. - 70				
Item No : 80 "Supplying, erecting & terminating XLPE armoured cable 4 core 4sq. mm. copper conductor continuous 5.48 sq. mm. (12 SWG)G.I. earth wire complete erected with glands & lugs, on wall/trusses/ pole or laid in provided trench/ pipe as per specification no.CB-LT/CU"	220.000 Running Metre	296.00	One Running Metre	65120.00
Rate as per R. A. No. - 80				
Item No : 90 "Supplying & erecting automatic control panel for 3 Ph, 415 volt,A.c. Submersible/centrifugal pump set upto 7.5 HP consisting ofDOL starter having relay range 9-14 AMP,S.P.P., Combinedammeter/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"	1.000 Each	5834.00	One Each	5834.00
Rate as per R. A. No. - 90				
Item No : 100 Providing earthing with galvanised iron earth plate of size 60x60x0.6 cm complete with all materials, testings & recording the results as per specification no. EA-EP.	1.000 Each	4639.00	One Each	4639.00
Rate as per R. A. No. - 100				
Item No : 110 Supplying & Erecting G.I. sheet 0.8mm (22 gauge) to be used	4.000 Square Metre	1403.00	One Square Metre	5612.00
bending, drilling, welding, rivetting etc. and painting with one coat of red lead paint and 2 coats of enamel paint etc completed.				
Rate as per R. A. No. - 110				
Item No : 120 Supplying and erecting modular type switch 6A to 32A ISI mark approved make duly erected on providing plate and box with wiring connections complete.	1.000 Each	1068.00	One Each	1068.00
Rate as per R. A. No. - 120				
Item No : 130	1.000	889.00	One	889.00

Point wiring for independent plug in 20 mm metal conduit with 1.5 sq.mm FRLS grade Copper wire with flush type switch and required accessories as per specification No: WG-PW/SW	Number		Number	
Rate as per R. A. No. - 130				
Item No : 140 Providing and laying in trenches 40 milimetre dia medium grade having embossed as Indian Standards Institution mark galvanised iron pipes of 3.68 kilogram per metre with necessary fittings, remaking good the demolished portion with filling trenches and with primer of anticorrosive oil paint two coats, Including removing existing pipe line if necessaryand conveying and stacking the same in PWD chowky or asdirected etc. complete.	25.000 Running Metre	604.00	One Running Metre	15100.00
Rate as per R. A. No. - 140				
Item No : 150 Providing and laying in trenches 25 milimetre dia medium grade having embossed as Indian Standards Institution mark galvanised iron pipes of 2.49 kilogram per metre with necessary fittings, remaking good the demolished portion with filling trenches and with primer of anticorrosive oil paint two coats, Including removing existing pipe line if necessaryand conveying and stacking the same in PWD chowky or asdirected etc. complete.	128.000 Running Metre	498.00	One Running Metre	63744.00
Rate as per R. A. No. - 150				
Item No : 160 Geophysical Groud water Exporation. Shlumberger Resistivity method, Depth of water, water yeild, under ground Rock structure strata, Flow direction, Exploration up to depth 380 feet including all lead lifts, transportationetc. Completed. As directed by Engineer In Charge.	1.000 Number	5348.00	One Number	5348.00
Rate as per R. A. No. - 160				
Total Rs.				2,62,184.00


 Executive Engineer (C)
 CIVIL DIVISION
 MSETCL Aurangabad