

VISAKHAPATNAM PORT TRUST
MECHANICAL DEPARTMENT & ENGG DEPARTMENT

Sub: Re-routing of Feeder -2 cable at north of S-4 conveyer (Near IMC tanks) due to construction of RCC drain by Engg.dept.- Reg

Last date and time of receipt of Tenders in CME's office at 14.30 hours on 08-08-2016

ESTIMATE

s.no	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
1	Excavation of trenches of required width for laying of GI pipes, cables, for erection of rail/cement pole etc., including getting out the excavation soil and the returning the soil including consolidating each deposit layer by ramming, watering etc., and disposing of surplus excavated soil as directed by engineer in charge and complete all labour and material a) Hard/dense soil b) Soft/loose soil c) WBM road surface	50 60 20	M ³ M ³ M ²		
2	Laying / clamping / drawing of 50/95/185/240Sq.mm 11Kv grade , armoured alluminium conductor cable in existing trench / to the pole / through existing GI pipe complete as directed by engineer in charge with all labour tools, tackles loading / unloading including transportation (Cable will be supplied by VPT at free of cost)	100	Mtrs		
3	Laying / clamping of 100 dia medium grade GI pipe in the existing trench as directed by Engineer in-charge with all labour tools, tackles loading unloading including transportation. (G I pipe will be supplied by VPT at free of cost)	50	Mtrs		
4	Supply and providing of P.C.C. 1:3:6 with 20 mm graded granite as coarse aggregate and river sand as fine aggregate (220 Kgs of cement per M ³ of finished concrete) including mixing, depositing in position, tamping, finishing and curing for base/pole concreting, coping, road cutting etc. as directed by engineer in charge including all labour and tools.	01	M ³		
5	Supply and providing of following sizes Heat shrinkable Straight Through Joint kits suitable for XLPE insulated armoured Alluminium conductor cables a) 3 core 50-95 Sq.mm 11 KV(E) b) 3 core 120-185 Sq.mm 11 KV(E) Make:3M / Raychem	01 02	Nos Nos		

6.	Supply and providing of following sizes Outdoor type Heat shrinkable End termination kits suitable for XLPE insulated armoured Alluminium conductor cables a) 3 core 50-95 Sq.mm 11 KV(E) b) 3 core 120-185 Sq.mm 11 KV(E) Make:3M / Raychem	01 02	Nos Nos		
7.	Removal of PCC blocks without any damage to the blocks and relaying the same as directed by Engineer in charge including all labour tools and tackles.	300	Nos		
8.	Supply, and Clamping/Laying of HDPE 150mm dia of approved brand to the pole/ in the exiting trench as directed by Engineer-in-charge complete with all labour, tools and tackles.	200	Mtrs.		

EXECUTIVE ENGINEER(Elec-II)

Note:

The Estimated cost (put to tender) is Rs 1,62,772/-

1. The firm has to pay E.M.D Rs.3,256/- (Rupees Three Thousand Two hundred and Fifty six only) in the form of Bankers' Cheque / pay order / Demand Draft of Nationalized Banks drawn in favour of F.A & C.A.O., VPT.
2. The firm has to pay cost of Tender Documents Rs.200/- in the form of B C / P O / D.D of any Nationalised Banks drawn in favour of F.A & C.A.O.
3. The firm has to submit the proof of experience in any electrical works in any Govt sector s/Port/PSUs or any other private organizations.

(The firms who are not complying with any one of the above criteria their tender will be summarily rejected.

Terms and conditions:

1. The Contractor has to submit the offer duly super-scribing the name of the work on the envelope.
2. Firm's quoted rate shall be inclusive of all taxes & duties except Service Tax.
3. Service Tax will be paid extra on submission of documentary evidence.
4. Validity of offer should be 3 (Three) months from the last date of receipt of the offers
5. Statutory deductions will be made from the bills.
6. Conditional offers will be rejected.
7. In case of any clarification, Please contact at phone Nos: 2873193 / 2873207.
8. The workmanship and materials used in this work shall be guaranteed for a period of 6 (Six) months from the date of completion of the work.
9. The work should be completed within 10 (Ten) days from the date of Lifting the material / Site clearance. The time for completion of the work is the essence of the contract.
10. The work shall be completed within the stipulated period, failing which a penalty @ ½% will be levied for every week of delay, on the part of the contractor subject to maximum 10% on total contract / executed value.
11. The tenderers can visit VPT Website www.vizagport.com to download tender documents.

Sealed Quotations are to be addressed to:

Executive Engineer (Elec)
Mech & Electrical Engg.Dept.
Visakhapatnam Port Trust,
VISAKHAPATNAM-530035

CONTRACTOR

Executive Engineer (Elec)