

GOVERNMENT OF ASSAM
OFFICE OF THE PRINCIPAL ; H. R. H. THE PRINCE OF WALES INSTITUTE
OF ENGINEERING AND TECHNOLOGY ; JORHAT::: ASSAM.

SHORT NOTICE INVITING TENDER

Sealed tender affixing Court Fees Stamp of Rs. 8.25 (Rupees Eight & Paise Twenty five) only with a validity of 30 (Thirty) days is invited from the contractors registered under APWD (Bldg.) for the following works :-

Sl. No	Name of Works	Approximate Value Works (in Rs.)	Earnest money - 2% (1% SC/ST/OBC/UGE) (In Rs)	Cost of tender document (In Rs)	Period of completion	Eligibility of contractor
1.	Estimate for "Renovation of Panel board and MCB DB of Workshop Building, H.R.H. The P.O.W. Institute of Engineering and Technology, Jorhat (Providing Electrical Installation)"	Rs.2,32,844.00		Rs. 500.00	30 Days	

Earnest Money may be deposited in the form of NSC/FDR duly pledged in favour of the Principal, HRH The Prince Of Wales Institute , Jorhat payable at Jorhat.

1. Date of receipt of application 03/12/2016 along with up-to-date VAT/PAN Card, Registration Certificate (Attested copy)
2. The tender paper will be issued on payment of the prescribed cost in the form of Bank Draft in favour of the Principal, HRH The Prince Of Wales Institute , Jorhat payable at Jorhat from 04/12/2016 on Office Hours.
3. The Tender Paper will be received upto 2 PM of 13/12/2016 and will be opened at 2-30 PM on the same date. If for any reason , the last date of receiving/opening of the Tender are declared as holiday, then Tender will be received and opened on the next working day at the same time as mentioned above. The contractor/authorized agent may remain present at the time of opening of Tender Paper.
4. Rate should be quoted in flat % basis i.e. above/below/at per of the PWD schedule of rates for Electrical works , for the year 2013-14.
5. Rate must be quoted both in figure and words legibly and clearly.
6. Tenderer should mention their Registration No. ,VAT and PAN Card Nos. in Tender Paper and attested copies of the same must be submitted along with the Tender.
7. The contractor must be registered as Electrical contractor and having valid license for carrying out Electrical works in PWD/CPWD department.
8. The undersigned shall have the right to rejecting all or any of the tenders without assigning any reason and will also not be bound to accept the lowest tender.
9. The rate should be quoted considering all the taxes and other levies as per Govt. Rule and the same will be deducted from the bill as per prevailing rules.
10. The prospective bidders may inspect the proposed work site in any working days during office hours with prior intimation to the undersigned before submission of the tender.

11. The successful contractor is to furnish security deposit money in the prescribed rates of 10% as per Chief Engineer PWD (B) 's Office order No. BN/12/S2/Pt-1/84; Dated 15/02/2011.
12. Payment against the work is subject to availability of fund from the authority.
13. All other terms and conditions are as per APWD(F-2) form of tender.

Principal
H.R.H.The Prince of Wales Institute
of Engineering & Technology : Jorhat

Memo. No.POWI/PUR/Com. College/2016/ 3432-37

Dated Jorhat the 3rd Dec '2011

Copy to :-

1. Director of Technical Education, Assam, Kahilipara, Guwahati-19.
2. Co-coordinator, Community College for information and to see the progress of the work.
3. Notice Board of the Office.
4. Head assistant , for record in Office file.
5. Accountant, POWIET, Jorhat.
6. Institute website.



Principal

H.R.H.The Prince of Wales Institute
of Engineering & Technology : Jorhat



NAME OF WORK : - Estimate for "Renovation of Panel board and MCB DB of Work shop building, H.R.H. The P.O.W. Institute of Engineering and Technology, Jorhat (Providing Electrical Installation)"


Sl No.	Item	Qty.	Rate	Amount
1/18.14	<p>Supplying including installation, commissioning of vermin and dust proof totally enclosed, Phosphatised Powder Painted cubical indoor type floor/wall mounting compartmentalize panel board of size 1.35M X 1.20MX 0.40M made of 16 SWG/1.66 mm thick C.R. sheet and 35mm X 35mm X 5mm size angle having 4 no legs at the bottom. The panel board is to be erected in 1 : 3 : 6 PCC foundation including brick soling / grouting etc. complete neatly Wiring done with provision for one no 250A 4pole MCCB or Switch Fuse Unit as incomer and provision for 6nos DP or TPN out going as specified and directed by the deptt. confirming to IP 43 protection comprising of the following electrical items:</p> <ol style="list-style-type: none"> 1. 25mm X 5mm 4 strip copper Bus-Bar 0.6 M length each 2. Digital 3 Phase Voltmeter Accuracy class 0.5 - 1 no 3. Digital 3 Phase Ammeter Accuracy class 0.5 - 1 no 4. Pilot Lamp with integral ckt LED 110- 230 V (Red, Yellow,& Blue - 3 no 5. Voltmeter & Ammeter Selector Switch - 2 no 6. 2 A Slide fuse unit - 3nos <p>(Incoming & Outgoing Switch Gear of reqd. rating will be measured and paid separately)</p>	1 no.	38994.00	38994.00
2/18.19	<p>Supplying including installation, commissioning of vermin and dust proof totally enclosed, Phosphatised Powder Painted cubical indoor type floor/wall mounting compartmentalize panel board of size 1.35M X 1.50MX 0.40M made of 16 SWG/1.66 mm thick C.R. sheet and 35mm X 35mm X 5mm size angle having 4 no legs at the bottom. The panel board is to be erected in 1 : 3 : 6 PCC foundation including brick soling / grouting etc. complete neatly Wiring done with provision for one no 125/160A 4pole MCCB or Switch Fuse Unit as incomer and provision for 8nos DP or TPN out going as specified and directed by the deptt. confirming to IP 43 protection comprising of the following electrical items:</p> <ol style="list-style-type: none"> 1. 25mm X 5mm 4 strip copper Bus-Bar 1.4 M length each 2. Digital 3 Phase Voltmeter Accuracy class 0.5 - 1 no 3. Digital 3 Phase Ammeter Accuracy class 0.5 - 1 no 4. Pilot Lamp with integral ckt LED 110- 230 V (Red, Yellow,& Blue- 3 no 5. Voltmeter & Ammeter Selector Switch - 2 no 6. 2 A Slide fuse unit - 3nos <p>(Incoming & Outgoing Switch Gear of reqd. rating will be measured and paid separately)</p>	2 nos.	43739.00	87478.00
3/16.4	<p>Supplying with fitting and fixing TP 10 KA 240/415V 50Hz MCB of the following capacity complete with making necessary connection as approved, specified and directed by the deptt.</p> <p><u>16.4.2</u> C Series (ABB, Schneider MG, legrand, Hager make)</p> <p><u>16.4.2.1</u> 6 to 32A</p>	25 nos.	912.00	22800.00
4/16.5	<p>Supplying with fitting and fixing TPN 10 KA 240/415V 50Hz MCB of the following capacity complete with making necessary connection as approved, specified and directed by the deptt.</p> <p><u>16.5.2</u> C Series (ABB, Schneider MG, legrand, Hager make)</p> <p><u>16.5.2.1</u> 6 to 32A</p> <p><u>16.5.2.3</u> 63A</p>	3 nos. 3 nos.	1292.00 1833.00	3876.00 5499.00
5/16.17	<p>Supplying with fitting and fixing panel mounting open execution 35/36KA 415V 50Hz 4P MCCB (Ics=Icu, adjustable Ir setting 0.7) without enclosure) of the following capacity complete with making necessary connection as approved, specified and directed by the deptt.</p> <p><u>16.17.1</u> 35/36 KA 415V 50 Hz 4P MCCB (Schneider, legrand, Siemens make)</p> <p><u>16.17.1.1</u></p>			

	160A	2 nos.	14638.00	29276.00
	16.17.1.2			
	250A	1 no.	24752.00	24752.00
6/16.24	Supplying with fitting and fixing Four Pole 415V Front handle operated open execution On Load Change over switch fitted on the existing cubical panel of the following capacity complete with making necessary connection as approved, specified and directed by the deptt. 16.24.1 ABB, Schneider, legrand, L&T make) 16.24.1.3 125A			
		1 no.	14313.00	14313.00
7/15.1	Supplying with fitting and fixing sheet steel, phosphatised, powder painted Single door surface mounting MCB DB incorporated with bas-bar, Neutral link, Earth bar and din rail etc fitted on wall with grouting nuts & bolts as reqd. complete with making necessary connection as approved, specified and directed by the deptt. 15.1.1 ABB, Schneider MG, legrand, Hager make) 15.1.1.4 12 way SPN single door			
		4 nos.	1464.00	5856.00

Rs. 2,32,844.00

(Rupees Two Lakhs Thirty Two Thousand Eight Hundred Eighty Four) only


Junior Engineer Sr. Gd
P.W.D. Jorhat Electrical
Sub-Division


Asstt. Executive Engineer, P.W.D.
Jorhat Electrical Sub-Division.



Executive Engineer, P.W.D.
Jorhat Electrical Division.


	160A <u>16.17.1.2</u> 250A	2 nos.	14638.00	29276.00
		1 no.	24752.00	24752.00
6/16.24	Supplying with fitting and fixing Four Pole 415V Front handle operated open execution On Load Change over switch fitted on the existing cubical panel of the following capacity complete with making necessary connection as approved, specified and directed by the deptt. 16.24.1 ABB, Schneider, legrand, L&T make) 16.24.1.3 125A	1 no.	14313.00	14313.00
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