

Panbazar, Guwahati, Assam-781001

www.cottonuniversity.ac.in :: 0361-2733530 :: registrar@CU.ac.in

No. CU/EC/2018/051/

Date: -

Detailed Tender Notice No-8 of 2018-19

Cotton University invites tender from contractor for "Electrical Works at Volleyball Court, CU (Part-I)". The Tender should be submitted latest by 14:00hrs on 11th February 2019 and will be opened on the same date at 15:00 hrs.

1. Terms and Condition:-

The contractors should fulfil the condition below:-

- 1.1. Contractor should be registered with APWD/University/Any other Govt Agency. Copy of the up-to date registration should be submitted along with the tender.
- 1.2. Valid Electrical Contractor License must be furnished with the tender.
- 1.3. Rates should be quoted in figures and words and inclusive of all taxes and duties.
- 1.4. Successful tenderer should have to sign an agreement in 100 Rupees stamp paper
- 1.5. EMD in form of DD from any nationalised bank amounting to Rs. 4140.00 must be furnished which shall drawn in favour of "Cotton University, Panbazar"
- 1.6. Security Deposit amounting to 8% of the quoted value will be deducted from Bills which will be refunded after one year from the date of issue of completion certificate.
- 1.7. Contractor should enclose work experience of similar nature executed in the last five years.
- 1.8. CU reserves the rights to accept, consider or reject any or all applications without assigning any reasons thereof. The decision of CU in respect of selection of party will be intimated by office order and shall be final. All disputes in this connection shall be settled in Kamrup metro jurisdiction only.

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NIT No-8 of 2018-19

Price Bid

		PART-		Ra	te	Qnty	Amount
Sl.No.	APWD SOR 2013-14	Item Description	Unit	In Figures	In words	2 5	
1	RA-3	Supply, fitting, fixing of 12m octagonal pole and brackets with civil works of following specification (Top 90mm / Bottom 240mm / Thickness 3mm / Base Plate 320 x 320 x 20 mm / Foundation Bolt 4 x 850 x 24 mm) as approved & directed by the deptt.	Each			4	
2	32.1	Supply and laying of following size PVC/XLPE insulated and PVC sheathed 1.1 KV G Solid Aluminium conductor up to 10 sq mm balance stranded conductor, XLPE Insulated, cores laid up, PVC tape inner sheathed, Armour (Aluminium for single core up to 70 sq mm balance Aluminium strip, Galvanised for cables up to 2x10 sq mm.3x10 sq mm,4x6 sq mm balance all galvanised steel strip), extruded PVC Type ST2 sheathed, 650/1100V grade as per IS 7908(Part 1) 1988 armoured U.G. cable U.G. cable laid in ground/partially in air (as required for termination over ground including excavation of cable trench up to depth of 75cm, refilling, protective brick covering, Sand cushioning etc complete handling of surplus spoil, debris et to proper place as specified and directed by the deptt. (Nicco/ Havells/ RPG/CCI/Polycab/Gloster/ Finolex make).					
	32.1.2	3 Core A2XWY A2XFY	Metre			105	
	32.1.2.2	6.00 Sq.mm 3 Core armoured U.G. cable	Metre				

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3	32.5	Supply and laying of following size Solid Aluminium conductor up to 10 sq mm balance stranded conductor, XLPE Insulated, cores laid up, PVC tape inner sheathed, Armour (Aluminium for single core up to 70 sq mm balance Aluminium strip, Galvanised for cables up to 2x10 sq mm.3x10 sq mm,4x6 sq mm balance all galvanised steel strip), extruded PVC Type ST2 sheathed, 650/1100V grade as per IS 7908(Part 1) 1988, LT armoured U.G. cable laid in pucca flooring, road crossing, drain crossing as per site requirement and partially in air to connection as approved by the Depts. the control switch, through medium duty G.I. pipe (Tata/ Nezone make or equivalent as approved by the Deptt) bend and socket including excavation and refilling the trench and making good damage done as specified and directed by the deptt. (Nicco/ Havells/ RPG/CCI/Polycab/Gloster/ Finolex make)				
	32.5.2	Core - 3 A2XWY A2XFY			-	
	32.5.2.2	6.00 Sq.mm 3 Core U.G. cable in 32mm dia medium duty G.I. pipe	Metre		5	
4	16.1	Supplying with fitting and fixing single Pole 10 KA 240/415V 50Hz MCB of the following capacity complete with making necessary connection as approved, specified and directed by the deptt.				
	16.1.2	C Series (Schneider MG, legrand, Hager make)				
	16.1.2.1	6 to 32A	Each		8	

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5	2.7	Wiring for drawing sub-main line with P.V.C. insulated single core unsheathed industrial (Multistrand) cable FR conforming to IS-694: 1990 with flexible bright annealed electrolytic copper conductor for voltage grade up to 1100 volts (Finolex /RR Kabel /Nicco / Anchor or Equivalent Make as approved by the Deptt.) PVC conduit (Berlia/ AKG / Precision/ Presto Plast/Polycab/ MW or equivalent make as approved by the Deptt.) including earth continuity in surface/ recessed 20 mm. dia. 2mm thick/ heavy ISI marked IS: 9537 PART - III rigid				
6	2.7.1	PVC conduit wiring system. With 2 x 2.5 sq. mm. + earth continuity with 1x1.5 sq. mm. in 20 mm. dia. 2mm thick/ heavy rigid PVC IS: 9537 Part - III conduit.	Metre.		96	

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Place:

Signature of tenderer:

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