l. N.	sity of Calcutta		UNIVERSITY OF CALCUTTA Office of the Engineer Darbhanga Building
l. N.	sity of Calcutta		Darbhanga Building
l. N.	sity of Calcutta		87/1 College Street Kolkata- 700073
l. N.	sit) el calcula	in	<u>NOTICE INVITING TENDER</u> vites sealed tender from resourceful and bonafide contractors for the following work
2. Na	I.I.T. No	:	Eng/ET-140/19-20 Dated:25/07/2019
	lame of Work	:	Thorough electrical renovation of the Laboratories of Prof. (Dr.) Sajal Roy of Department of Zoology, CU.
-	stimated Cost ut to Tender	:-	Rs84709.00 (including Taxes)
4. Εε	arnest Money		A sum of Rs4300.00 (Rupees Four Thousand Three Hundred Only) in the form of CTS demand draft in favour of University of Calcutta payable at Kolkata is to be attached with the Tender as earnest money failing which the tender will be treated cancelled. The earnest money will be returned to unsuccessful tenders on application after issuing of work order to the successful bidder. In case of successful tender the EMD will be returned on application after an equal amount of security deposit is deducted by the University from the running bills/final bill as per norms.
со	ime of ompletion	:-	45 days
5. Eli	ligibility Criteria	:-	Valid trade License, GST & Pan and credential for satisfactory completion of similar nature of job. Amounting 75% of the estimated value in a single tender in the last three financial year. Government, Government Undertaking and University of Calcutta credentials are accepted. (Only completion certificate of the work should be treated as Credential.
	ssue of tender apers	:-	TO BE DOWNLOADED FROM WEBSITE (www.caluniv.ac.in).
Ti	ast Date and ime of tender ubmission	:-	02/08/2019(up to 2.00 PM)
of	ate and Time f tender pening	:-	02/08/2019 at 3.00 PM or after
N.I.T n	no. Name of wo	rk a	nd the date of opening should be written on the sealed envelope otherwise tender will not be opened thus cancelled.
			UNIVERSITY ENGINEER (C.U)



NOTICE INVITING TENDER No: Eng/ET-140/19-20

Dated: 25/07/2019

Name of the work: - Thorough electrical renovation of the Laboratories of Prof. (Dr.) Sajal Roy of Department of Zoology, CU.

Name of Agency:-

Address of Agency:-

Signature of the Agency with date & stamp:-



Tender No: - Eng/ET-140/19-20

Dated: 25/07/2019

TENDER AND CONTRACT FOR WORK

GENERAL TERMS AND DIRECTION FOR THE GUIDANCE OF CONTRACT

1. Eligible Tenders will have to download the tender papers from the website & drop the filled tender papers signed with seal and date at every page along with copy of Valid Trade license's, GST & PAN and Credential for satisfactory completion of similar nature of job amounting to at least seventy five percent of the job value in a single tender from any Government, Govt. undertaking or University of Calcutta in the last three financial year(only completion certificate of the work should be treated as Credential) in sealed envelope in the Tender box kept in the Office of the undersigned. The tendered must write the name of the work, NIT no, the date of opening and name of the bidder on the envelop failing which the tender will not be opened thus will be treated as cancelled.

2. The rate should be quoted after inspection of the site and inclusive of all incidental charges i.e. freight, insurances, labour insurances, handling charges, necessary government taxes, duties etc. as well as the Water, Electricity charges which are to be paid as per rules.

3. The contractor shall be responsible to ensure compliance with the provision of minimum wages act 1948 as modified up to date and the rules made in respect of any employees, employed by the contractor directly or through the petty or subcontractor for the purpose of carrying this contract. The contractor shall be responsible for any damage, injury or loss caused by the work or workmen to any person, animal or material during the progress of work.

4. Liquidated damage will be charged to the contractor if they fail to complete the work within the stipulated time, 0.01% per day to a maximum limit of 05 % of the contract value.

5. The allotted time for completion of the work is 45 days from the date of receipt of work order. Time is the essence of this contract. Normally no time extension will be granted. In case of prayer for extension of time the University authority has the full right reserved to grant it or discard it.

6. (a) If the successful contractor's bid rate is 80% or less than the estimated amount put to tender the contractor will have to submit a Bank Guarantee amounting to 10% of the Tendered amount before issue of Work order failing which the EMD will be forfeited and the agency may be blacklisted. The Bank Guarantee should be valid till the end of the contract period and shall be renewed accordingly if required. This bank Guarantee is an Additional Performance Security .So provision of deducting Security deposit from bills will hold goods per relevant clause of the contract. The bank Guarantee shall be returned immediately on successful completion of contract.



(b) The University authority will retain a sum amounting to 10% of the bill of the contract for a period of six months from the date of completion of work as Security Deposit. This will be released after a period of six months from the date of completion of the work on application.

7. A sum of 5% of the estimated amount put to tender (as mentioned earlier) in the form of demand draft in favour of UNIVERSITYOF CALCUTTA payable at Kolkata is to be attached with the tender as earnest money failing which the tender will be treated cancelled. The earnest money will be returned to unsuccessful tenderers on application & after issue of work order to the successful bidder. For successful tenderer the EMD will be returned on application after an equal amount of security deposit is deducted from the running bills.

D.D No		Dated	/	/20
Name of Issuing Bank:-	-			
B ranch	:-			
Amount: - Rs	/-(Rupees)

8. Work is to be carried out as per specification laid in the B.O.Q or PWD specification as per instruction of the University Engineer or his representative.

9. The materials brought to site for execution of the work should by no means be taken out of site without the permission of the Engineer C.U.

10. The rates must be quoted in words in figure otherwise the tender will be cancelled.

11. The University will not be bound to accept the lowest bidder.

12. The University will not supply any materials to the contractor.

13. The contractor will work under the strict supervision of the Engineer. The estimate given along with the tender are provisional, payment will be made on the actual work done jointly measured by the consultant & the contractor. The contractor will have to submit bill in printed format in duplicate.

14. The contractor will have to take necessary instruction from the Engineer, CU / his representative regarding the execution of work.

15. The contractor has to produce user end completion certificate before claiming of final bill.

16. The eligible Contractor who does not have ESI for their workers will have to possess workmen's compensation policy for their workers before starting the job.



17. Guarantee/Warranty period of the work will be 6(Six) months from the date of completion of the work.

Sd/-

University Engineer

Name of the Agency:-

Address;-

Signature of the contactor with seal & date:

AN ESTIMATE FOR THOROUGH ELECTRICAL RENOVATION OF THE LABORATORIES OF PROF SAJAL ROY. (R/NOS 225& 250/1) INCL.S&F NEW ,MCBDB,LED LUMINAIRES,NEW POINT WIRING ETC.DEPT. OF ZOOLOGY,C.U.

AS PER PWD SCHEDULE2017					
SI.No. Description of work	Unit	Rate	Quantity	Amount	Pwd17
1 Distribution wiring in 1.1 KV grade 2x22/0.3 (1.5 sqmm) single					
core stranded 'FR' PVC insulated & unsheathed copper wire					
(Brand approved by EIC) in suitable size PVC casing-capping					
(Precision make) with 1x22/0.3 (1.5 sqmm) single core					
stranded 'FR' PVC insulated & unsheathed copper wire for					
ECC, incl. necy. PVC clips, fittings etc. to light/fan/call bell					
point with piano key type switch (Anchor make) fixed on sheet					
steel fabricated switch board with Perspex/bakelite top cover					
on wall incl. necy. connections and making earthing					
attachment and mending good damages to building works.					
[PVC casing-capping and Switch board both on surface]					
Average run 6 mtr	Each	650	12	7800	E11/2b
2 Supply & Fixing 240 V, 20A, plug socket with separate 20 A					
Piano key type switch (Brand approved by EIC) on sheet					
metal switch board embedded in wall incl. S & F					
150x100x65mm MS (16SWG) switch board and					
bakelite/perspex top cover of 3mm thick by Brass screws after					
making housing for switch by cutting bakelite/perspex cover					
and making necessary connections as required	Each	287	4	1148	8 E6/22
3 Supply & Fixing 240 V, 3 nos. 6A, & 1 no. 20A plug socket					
with separate 3 nos. 6 A & 1 no. 20A Piano key type switch,					
indicator & 20A switch type SP MCB (Brand approved by					
EIC) on sheet metal switch board embedded in wall incl. S &					
F 240x200x65mm MS (16SWG) switch board and					
bakelite/perspex top cover of 3mm thick by Brass screws after					
making housing for switch by cutting bakelite/perspex cover					
and making necessary connections as required .	Each	753	2	4 300	8 E7/26
4 Supplying and fixing double-door SPN MCB Distribution					
Board with IP-42/43 protection, concealed in wall after					
cutting the wall & mending good the damages to					
original finish incl. Inter connection with suitable size of					
copper wire and neutral link & provision for earthing					
attachment.					
Legrand(Encl.607712) 2+12way (PWD2014/D9/13)	Each	1757	1 1	1757	7 D9/13
5 Supplying and fixing double door Horizontal TPN MCB					
Distribution board with IP-42/43 protection, concealed					
in wall after cutting the wall & mending good the					
damages to original finish incl. Inter connection with					
suitable size of copper wire and neutral link & provision					
for earthing attachment					
Legrand(encl.607717) 8way	Each	4194	1 :	4194	4 D10/14
6 Supplying and fixing 240/415 V MCB Isolator on					

din rail of existing DBs and necessary connection. a) 63A DP Legrand (PWD2014/D5/6) Each 460 1 460 D5/6 b) 100A FP Legrand (DO) Each 927 1 927 do 7 Supplying and fxing 240415 V MCB of Breaking capacity 10kA & C characteristics on din rail of existing DBs and necessary connection SP 6-32Amps Legrand Each 190 36 6840 D6/7 8 supply & Fining 240 V. 26A Modular type souta, 25A modular type stater (Grand approved by EIC) with 25A modular type M26B DP MCB (C-Quwe) and 8 Module OliModular type souta, 15AF switch board with 6 Module top cover plateflushed in wall incl. 38F switch board and cover plate andmaing necy. connection WIPVCOL wire and and cover plate andmaing necy. connection WIPVCOL we and earth continuity wire etc. Each 1047 3 3141 E19/18 10 Supplying and Driver; 11 V single core stranded FF PVC insulated & unbiastic single core stranded CFR PVC insulate single Anno 11 × 1560.3 (4 sumple CC (PDR to 6 Molegi) MM 119 55 6664 ±14/E1/I) W 2 X 460.3 (6 sumple + 1 × 200.3 (1 Sumple CC (PDR to 6 Molegi) MM 149 27 4023 ±14/E1/I W 2 X 460.3 (6 sumple + 1 × 600.3 (4 s	/						
a) 63A DP Legrand (PWD2014/D5/6) Each 460 1 460 D5/6 b) 100A FP Legrand (DO) Each 927 1 927 do 7 Stupplying and fixing 240/415 V MCB of Breaking capacity 10kA & C characteristics on din rail of existing DBs and necessary connection SP 6-32Amps Legrand Each 190 36 6840 D6/7 8 Supply & Fing 200 V, 25A Modular type socket, 25A modular type starter (Brand approved by EIC) with 25A modular syne atter (Brand approved by EIC) with 25A modular syne starter (Brand approved by EIC) with 25A modular syne starter (Brand approved by EIC) with 25A modular syne starter (Brand approved by EIC) with 25A modular syne atter (Brand approved by EIC) with 25A modular syne starter (Brand approved py EIC) with 25A modular syne atter (Brand approved py EIC) with 25A modular syne atter (Brand approved by EIC) with 25A modular syne with 8 Module top cover plateflathed in wall incl. S8F switch board and cover plate andmaking necy. connections with PVCQu wire and earth continuity wire etc. Each 1047 3 3141 E19/18 10 Supplying and Drawing 1.1 KV single core stranded TR PVC insulated & understand corpor wire (Brand approved by EIC) of the following sizes in the preliad polythme pipe and by the preliad Clic bit wire and making necy. contection as required 1 2220/312.5 appm) + 1 x 20/3 (15 spmm) ECC (109 to Stabilizer& AC) 11 Faing only single/twin fluorescent light fitting supported 25 cm below the celling with x 20, 20 m dist and must ind. S&F E condut, "t" type (13mmx154mg heat conduct (14 5WG) tupports fixed with "thope (X5 dim with XK3 damps and connecting the length OVC Natured With XK3 damps and connecting heating bene theta ad shifth board with bakeletoperspect top cover by screw after making hoosing for regulator Knob by c		din rail of existing DBs and necessary connection					
 i) 100A FP Legrand (DO) Each 927 1 927 do 7 Supplying and fixing 240/415 V MCB of Breaking capacity 10kA 8 C characteristics on din rail of existing DBs and necessary connection SP 6-32Amps Legrand 8 Supply 6 Fixing 204 (22 KA Modular type socket, 25 A Modular type 3 and recessary connection are capacity 10kA 8 C characteristics on din rail of a supplying Fixing 204 (22 KA Modular type switch band with 6 Module top cover platefluabed in while Incl S&F awthch band and cover plate andmaking necy. connections with PVCCu wire and earth continuity wire etc. Each 1047 3 3141 E19/18 10 Supplying and Drawing 11 V single core stranded T#¹ PVC insulated & undiversited exist on the prolaid (3 Modular type and Incl S&F awards) and cover platefluabed in while Incl S&F awards exc, contection as required i 2x22/03(15:sq.mm)+5:22/03(15:sq.mm)ECC(1008 to SAN 1014 00.401) RM 102 45 4590 E14/E1 ii 2x Sq0.3 (4 sqmm) + 1:32/03 (15:sq.mm)ECC (1008 to SAN 102) RM 109 27 4023 ELA/E1/ii iii 2x Sq0.3 (4 sqmm) + 1:36/03 (2 sqmm) ECC (PD8 to SAN Pag) Below the celling with 1:1 store of both and nuts ind. S&F E celling with statelise are of boths and must ind. S&F E celling with statelise are of boths and must ind. S&F E celling with statelise are of boths and must ind. S&F E celling with statelise are of boths and must ind. S&F E celling with statelise are of boths and must ind. S&F E gand approved by IC (10 existing between telline times) gand approved by IC (10 existing between termetal with MS dampa and connecting the length of PVC insulated wire and there side connected with the conduit with suitable size of boths and must ind. S&F E centing with statelise are on regulator (Ster type) (Brand approved by IC (10 existing between termetal with MS dampa and connecting the length of PVC insulated wire and mensing bootaling for regulat			Fach	460	1	460 D5/6	
 Tought in the first of 240/415 V MCB of Breaking capacity 10KA & C characteristics on din rail of existing DBs and necessary connection SP 6-32Amps Legrand Each 190 36 6840 D6/7 Supply & Fring 240 V, 254 Modular type socket, 25 A modular type stere (Bard approved by EUC) with 254 modular with pose PM CB DP MCB (C-Curve) and 6 Module GiModular type switch board with 6 Module top cover plateflathed in wall incl. SSF switch board and cover plate and making necy. connections with PV-CCu ware and earth continuity wire etc. Each 1047 3 3141 E19/18 Supplying and Drawing 11. KV single core stranded coper wire (grand approved by EUC) of the following sizes in the proliad good proving 11. Strange core stranded coper wire (grand approved by EUC) of the following sizes in the proliad good proving 1. Strange CC (DB to Stabilizet AC) RM 102 45 4590 E14/E1 1 222(03.15.squm):ECC (DB to Stabilizet AC) RM 119 27 4023 E14/E1/II ii 22 sisf0.3 (4 squm) + 12.800.3 (4 squm) ECC (DB to Stabilizet AC) RM 193 5.1 9843 E14/E1/IV 11 Frange only single/twin funcessent light fitting supported 52 cm below the celling with 21 Ao 20 mm dia E1 conduit (15 SWG) supports fixed with "1 type MS Climp whose are side fixed on celling with sublate is conductive support size with being to FIC (inclusted with and the side connected with the conduit with sublable size of bolts and musting converting the length of VC insulated with a 255 m With MS clamps and converting the length of VC insulated with the conduit with sublable coper wire of 1.10 mL length Each 199 6 1194 C/17 (7).SET 1.20cs.) Supply & Fring Socket type Fan regulator (Step type) (Brand approved by EUC) on existing swhere thereal with the conduit with sublable coper wire of 1.10 mL length Each 236 4 944 E6/18A 13 Supplying Colling fan regulator (Step type) (Each 236 4 944 E6/18A 13 Supplying Colling fan regulator (Step type) (Each 236 4 944 E6/18A 13 Supplying Colling fan complete with blades, canopy, fork, rubber bush etc. Set Connectling wite for down ro							
capacity 10kA & C characteristics on din rail of existing DBs and necessary connection Each 190 36 6840 D6/7 Supply & Fixing 240 V, 25A Modular type socket, 25 A modular type DP MCB DP MCB (C-Curve) and 6 Module GModular switch type DP MCB Version	D)		Luch	521	-	52. 00	
existing DBs and necessary connection SP 6-32Anps Legrand Earl 8 Supply 6 Fring 240 V.26M Modular type socket, 25 A.modular type starter (Brand approved by EIC) with 25A modular switch type DP MCB DP MCB (C-Qrve) and 6 Modular GM and Ind. SR SR witch board with 6 Module top cover platefluithed in wall ind. SR SR witch board and cover plate andmaking necy. connections with PVCCu wire and earth continuity wire etc. 10 Supplying and Drawing 11 IV single core stranded FR" PVC insulated 8 unhabited single core stranded prover wire (Brand approved by EIC) of the following sites in the preliaid polyheme pipe and by the preliaid G fish wire and making necy. connections are sequired 1 2222/03.15.sag.mm) + 122(03.15.sag.mm) ECC (DB to SAPlug pt) RM 102 45 4590 E14/E1 11 22.s60/03.16.sag.mm) + 122(03.15.sag.mm) ECC (DB to SAPlug pt) RM 119 56 6664 E14/E12/H 11 22.s60/03.16.sag.mm) + 12.60.3.14.sag.mm) ECC (DB to SAPlug pt) RM 119 55 6664 E14/E12/H 12 2.s60/03.16.sag.mm) + 12.60.3.14.sag.mm) ECC (DB to SAPlug pt) RM 119 55 19843 E14/E1/H 13 2.s60/03.16.sag.mm) + 12.60.3.14.sag.mm) ECC (DB to SAPlug pt) RM 119 51 9843 E14/E1/H 14 2.s60/03.16.sag.mm) + 12.60.3.14.sag.mm) ECC (DB to SAPlug pt) response fixed with "L" type MS clamp whose one side fixed on celling with stable size 4 nos. fasteer and other side connected with the condu with subles size of other side connected with the condu with subles size of other and matrix ind. SF E1 conduit, "L" type (125mmx125mm) fem thick and 25mm with MS clamps and connecting the length of PVC invulated wire and meeding cod amages to original finath and platiting etc. by 2.224/0.20 mm (1.5sgmm.) Hexible copper wire of 1.10 mt. length bakelite/perspec top cover ind. making necy. connections etc 13 Supply 8 Fining Socket type fan regulator (Step Type) (Brand approved by EIC) on existing sheet metal switch baselite/perspec top cover ind. making necy. connections etc 14 Fining only celling Fan 1200mm. Model Summer delile omamental. 13 Supply 8 Fining So							
SP 6-32Amps Legrand Each 190 36 6840 D6/7 8 Supply & Fising 240 V, 26A Modular type socket, 25 A modular witch type DP MCB DP MCB (C-Curve) and 6 Module GiModular type switch board and cover plate andmaking necy.comechons witch type DP MCB DP MCB (C-Curve) and 6 Module GiModular type switch board and cover plate andmaking necy.comechons witch PVCCU wire and earth continuity wire etc. Each 1047 3 3141 E19/18 10 Supplying and Drawing 1.1 KV single core stranded 7F ¹⁷ PVC invalated & understanded topic orw rive (grand approved by EIC) of the following sites in the preliad polytheme pipe and by the preliad IG fish wire and making necy.comection arequired ID2 45 4590 E14/E1 11 2x22/0.311.5sq.mm)±22/0.31(.5sq.mm)ECC (D8 to SATICH BOARD) RM 102 45 6664 E14/E1/II 11 2x36/0.3 (25 sqmm) + 1 x 2/0.3 (1.5 sqmm)ECC (PB0 to Stabilizer & AC) RM 193 51 9843 E14/E1/IV 11 Fining only angle/win fluorescent light fitting suspended 25 cm KM 193 51 9843 E14/E1/IV 12 Supply & Faxing Socket type fan regulator (Step type) KM 199 6 1194 C/J7 12 Supply & Faxing Socket type fan regulator (Step type) KM 199 6 1194 C/J7 12 2x40/0.3 (6 sqmm), 1 x 56/0.3 (4 sqmm) ECC (PDB to Stabilizer & AC) RM							
 S Supply & Fixing 240 V, 28A Modular type socket, 25 A,modular type stater (Brand approved by EIC) with 25A modular switch type DP MCB DP MCB DP MCB (C-Curve) and 6 Module GiModular type switch board with 6 Module top cover platefluiked in wall incl. SSF switch board and cover plate andmaking necy. connections with PVCCu wire and earth continuity wire etc. Each 1047 3 3141 E19/18 10 Supplying and Drawing 1.1 LV single core stranded CRP (C-Curve) and the preliad oplythme pipe and by the preliad Giffs wire and making necy. connection as required 222/0.21(5.53,mm)+1.22/0.31(5.53,mm)ECC(DB to SWITCH BOARD) RM 102 45 4590 E14/E1 222/0.31(5.53,mm)ECC(DB to SWITCH BOARD) RM 102 45 4590 E14/E1 (C-CURVE) and SVIG 32 (S-SIGME) (C-CURVE) to SWITCH BOARD) RM 109 56 6664 E14/E1/JI (II 2.550/0.3 (4.sqmm) ECC(DB to SWITCH BOARD) RM 149 27 4023 E14/E1/JI (II 2.550/0.3 (4.sqmm) ECC (DD to Stablizer&ACC) RM 193 51 9843 E14/E1/JI (II 2.550/0.3 (4.sqmm) + 1.x 20.3 (1.55,mm) ECC (PDB to Stablizer&ACC) RM 193 51 9843 E14/E1/JI (II 2.550/0.3 (4.sqmm) + 1.x 20.3 (1.55,mm) ECC (PDB to Stablizer&AC) RM 193 51 9843 E14/E1/JI (II 2.550/0.3 (4.sqmm) + 1.x 50/0.3 (2.5.sqmm) ECC (PDB to Stablizer&AC) RM 193 51 9843 E14/E1/JI (II 2.550/0.3 (4.sqmm) + 1.x 50/0.3 (2.5.sqmm) ECC (PDB to Stablizer&AC) RM 193 51 9843 E14/E1/JI (II 2.550/0.3 (4.sqmm) + 1.x 50/0.3 (2.5.sqmm) ECC (PDB to Stablizer&AC) RM 193 51 9843 E14/E1/JI (II 5.2.560/0.3 (4.sqmm) + 1.x 50/0.3 (2.5.sqmm) ECC (PDB to Stablizer&AC) RM 193 51 9843 E14/E1/JI (II 5.2.560/0.3 (5.5.50) (II 5.5.5) (II 5.5.5) (II 5.5.5) (II 5.5.5) (II 5.5.5) (II 5.5.5.5) (II 5.5.5.5) (II 5.5.5.5) (II 5.5.5.5.5.5.5.5) (II 5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5			Fach	190	36	6840 D6/7	
starter (Brand approved by EIC) with 25A modular switch bye DP MCB DP MCB (C-Curve) and 6 Module GModular Types switch board and cover plate andmaking necy, connections with PVCCu wire and earth continuity wire etc. Each 1047 3 3141 E19/18 PVCC instanda & Mandathed single core stranded 'FR' PVCC instanda & Mandathed single core stranded 'FR' PVC instanda & Mandathed Single Core Standed Opper Wire (Brand approved by EIC) of the following sites in the prelaid polythene pipe and by the prelaid GI fbh wire and making necy, connection as required 1 222/0.3 (15.5 qmm) ECC (PDB to 16A Plug pt) RM 102 45 4550 E14/E11 1 2 x 58/0.3 (4 sqmm) + 1 x 58/0.3 (4 sqmm) ECC (PDB to 16A plug) RM 149 27 4023 E14/E1/ii 1 2 x 58/0.3 (4 sqmm) + 1 x 58/0.3 (4 sqmm) ECC (PDB to 16A plug) sports fied with 'T 'Type KD 'Stamwing ECC (PDB to 16A plug) sports fied with 'T' Type KD 'Stamwing ECC (PDB to 16A plug) sports fied with 'T' Type KD 'Stamwing Core (PDB to 16A plug) sports fied with 'T' Type KD 'Stamwing Core (PDB to 16A plug) sports fied with 'T' Type KD 'Stamwing Core (PDB to 16A plug) sports fied with 'T' Type KD 'Stamwing Mandathed Simet comport fied with 'T' Type KD 'Stamwing Mandathed Simet comport fied with 'T' Type KD 'Stamwing Mandathed Simet comport fied with 'T' Type KD 'Stamwing Core (PDB to 16A Plug PL) sports fied with 'T' Type KD 'Stamwing Core (PDB to 16A Plug PL) sports fied with 'R' 'Type (125mxing Somet the and 'Stimet comport fied with 'R' 'Type KD 'Stamme denter inter as witch			Lacii	150	50	0040 0077	
DP MCB (C-Curve) and 6 Module GilModular type switch board and cover plate andmaking necy. connections with PV/CCu wire and earth continuity wire etc. Each 1047 3 3141 E19/18 10 Supplying and Drawing 1.1 KV single core stranded 'FR' PVC insulated & uniteded single core stranded 'FR' pVC insulated & uniteded single core stranded 'FR' (grand approved by EC) of the following sizes in the prelaid polythere pipe and by the prelaid Gi fish wire and making necy. connection as required N 102 45 4590 E14/E1 ii 2.22/20.115.sgmm/F122/03.115.sgmm/F1CC (DB to SWITCH BOARD) RM 119 56 6664 E14/E1/UI iii 2.5 s6/03.4 (samm) + 1.x 22/03.12.5 sqmm/F1CC (DB to SWITCH BOARD) RM 119 55 6664 E14/E1/UI iii 2.5 s6/03.4 (samm) + 1.x 38/0.3 (2.5 sqmm) ECC (PDB to SAbilizer& AC) RM 193 51 9843 E14/E1/U iv 2.5 s6/0.3 (4 sqmm) + 1.x 38/0.3 (2.5 sqmm) ECC (PDB to SAbilizer& AC) RM 193 51 9843 E14/E1/U iv 2.5 s6/0.3 (4 sqmm) + 1.x 38/0.3 (2.5 sqmm) ECC (PDB to SAbilizer& AC) RM 193 51 9843 E14/E1/U iv 2.5 s6/0.3 (4 sqmm) + 1.5 8/D.3 (4 sqmm) ECC (PDB to SAbilizer& AC) RM 193 51 9843 E14/E1/U iv supports fileed with "L" type MS Camp whose one side fileed on<							
with 6 Module top cover plate andmaking neey. connections with PVCCu wire and and cover plate andmaking neey. connections with PVCCu wire and earth continuity wire etc. Each 1047 3 3141 E19/18 310 Supplying and Drawing 1.1 KV single core stranded TPK PVC insulated & unsheathed single core stranded TPK PVC insulated & unsheathed single core stranded roper wire (Brand approved by EIC) of the following sizes in the preliaid polythene pipe and by the prelial GI fish wire and making necy. connection as required i 2x22/03.15.sq.nm)+1x22/03.15.sq.nm)ECC (IDB to SMTCH BOARD) RM 102 45 4500 E14/E1 ii 2x 56/03.4 (2 sqmm) + 1x 32/03.15.sq.nm)ECC (PDB to SAPug pt) RM 119 56 6664 E14/E1/01 iii 2x 56/03.4 (5 sqmm) + 1x 36/03.2 (2 sqmm) ECC (PDB to SAPug pt) RM 119 56 8664 E14/E1/01 iv 2x 84/03.6 (8 sqmm) + 1 x 56/0.3 (4 sqmm) ECC (PDB to Stabilizer& AC) RM 193 51 9843 E14/E1/0 11 Faing only single/twin fluorescent light fitting suppended 25 cm bellow the celling with subable size 4 no.5 fastner and other side connected with the conduit with subable size 4 no.5 fastner and other side connected with the conduit with subable size 4 no.5 fastner and other side connected with the conduit with subable size 4 no.5 fastner and other side connected with the conduit with subable size 4 no.5 fastner and 35mm with MS clamps and connecting the length of PVC insulated wire and meending good damages to original finith and painting etc. by 224/0.20 m (1.5gmm.) Ensymb. Fixelly Cisep type) (Brand approved by EIC) on existing sheet metal switch board with bakelle/perspex to poorer by screw after making housing for regulator knob by cutting bakelle/perspex top cover by screw after making housing for regulator knob by cutting bakelle/perspex top cover by screw after making housing for regulator knob by cutting bakelle/perspex top cover by screw after making housing for complete with blades, canopy, fork, rubber bakelle/perspex top cover by screw after making housing for complete with blades, canopy, fork, rubber bakelle/perspex top cover by scr							
and cover plate andmaking neoy. connections with PVCCU wire and earth continuity wire etc. PVC fundated & unsheathed single core stranded 'FK' PVC fundated & unsheathed single core stranded opper wire (Brand approved by EIC) of the following sizes in the prelaid polytheme pipe and by the prelaid EI fish wire and making necy, connection as required recy, connection as required 2 2 3 36/0.3 (2.5 sqmm) ECC(1DB to SMITCH BOARD) RM 102 45 4500 E14/E1 2 2 3 56/0.3 (4 sqmm) + 1 x 22/0.3 (1.5 sqmm) ECC (PDB to SA Plug pt) RM 119 56 6664 E14/E1/II 2 2 x 56/0.3 (4 sqmm) + 1 x 26/0.3 (2.5 sqmm) ECC (PDB to SA Plug pt) RM 119 56 6664 E14/E1/II 2 x 56/0.3 (4 sqmm) + 1 x 56/0.3 (2.5 sqmm) ECC (PDB to SIAbliZer& ACC) 1 Faxing only single/twin fluorescent light fitting suspended 25 cm below the celling with 2 No. 20 m dia EI conduit (14 SWG) supports flued with '1' type KIS clam, whose one side fleed on celling with stubble size of bolts and nuts incl. S&F EI conduit, '1'' type (125mmt25mm) femt bilds and 25mm with MS clamps and connecting the length of PVC insulated wire and meeting good damages to original fish and painting etc. by 2 x 224/0.20 mm (1.5sqmm), flexible copper wire of 1.10 mt. length BakeItte/perspex top cover by screw after making housings for regulator (Step type) (Brand approved by EIC) on existing sheet metal switch board with bakeItte/perspex top cover by screw after making housing for regulator knob by cutting bakeItte/perspex top cover by screw after making housing for regulator knob by cutting bakeItte/perspex top cover by screw after making housing for regulator knob by cutting bakeItte/perspex top cover by screw after making housing for regulator knob by cutting bakeItte/perspex top cover by screw after making housing for regulator knob by cutting bakeItte/perspex top cover by screw after making housing for regulator knob by cutting bakeItte/perspex top cover hy screw after making housing for regulator knob by cutting bakeItte/perspex top cover by screw after ma							
earth continuity wire etc. Each 1047 3 3141 E19/18 10 Supplying and Drawing 1.1 KV single core stranded Copper wire (Brand approved by EC) of the following sizes in the preliad polythene pipe and by the preliad Gi fish wire and making necy. connection as required i 222(0.3(1.5sq.mm)+1.22/0.3(1.5sq.mm)ECC(DB to SWTCH B0ARD) RM 102 45 4500 E14/E1 i 222(0.3(1.5sq.mm)+1.22/0.3(1.5sq.mm)ECC(DB to SAPLup p1) RM 119 56 6664 E14/E1/i) iii 22x56/0.3 (2.5sqmm)+1.22/0.3(1.5sq.mm)ECC (PDB to 16A Plug p1) RM 119 56 6664 E14/E1/i) iii 2x56/0.3 (3 cagmm) + 1 x 26/0.3 (2.5sqmm)ECC (PDB to 16A Plug p1) RM 119 56 6664 E14/E1/i) iii 2x56/0.3 (3 cagmm) + 1 x 26/0.3 (2.5sqmm)ECC (PDB to 16A Plug p1) RM 119 51 9843 E14/E1/i iv 2 x 84/0.3 (6 agmm) + 1 x 26/0.3 (2.5sqmm)ECC (PDB to 16A Plug p1) RM 193 51 9843 E14/E1/i iv 2 x 84/0.3 (6 agmm) + 1 x 26/0.3 (1.5sqmm)ECC (PDB to 16A Plug p1) RM 193 51 9843 E14/E1/i iv 2 x 84/0.3 (6 agmm) + 1 x 26/0.3 (1.5sqmm)ECC (PDB to 16A Plug p1) RM 193 51 9843 E14/E1/i iv 2 x 84/0.3 (6 agmm) + 1 x 26/0.3 (2.5sqmm)ECC (PDB to 16A Plug p1) RM 193 51 9843 E14/E1/i iv 2 x 84/0.3 (6 agmm) + 1 x 26/0.3 (2.5sqmm)ECC (PDB to 16A Plug p1) RM 193 51 9843 E14/E1/i iv 2 x 84/0.3 (6 agmm) + 1 x 26/0.3 (2.5sqmm)ECC (PDB to 16A Plug p1) RM 193 51 9843 E14/E1/i iv 2 x 84/0.3 (6 agmm) + 1 x 26/0.3 (2.5sqmm)ECC (PDB to 16A Plug p1) RM 193 51 9843 E14/E1/i iv 2 x 84/0.3 (6 agmm) + 1 x 26/0.3 (2.5sqmm)ECC (PDB to 16A Plug P1) RM 193 51 9843 E14/E1/i iv 2 x 84/0.3 (6 agmm) + 1 x 26/0.3 (2.5sqmm)ECC (PDB to 16A Plug P1) RM 193 51 9843 E14/E1/i iv 2 x 84/0.3 (6 agmm) + 1 x 26/0.3 (2.5sqmm)ECC (PDE to 16A Plug P1) RM 193 51 9843 E14/E1/i iv 2 x 84/0.3 (6 agmm) + 1 x 26/0.3 (2.5sqmm)ECC (PDE to 16A Plug P1) RM 194 271 7 (7/L SET : 12Nos.) i 2 x 26/0.20 m (1.5sqmm.) Heatbell explored P1.0 m Length Each 199 6 1194 C2/17 (7/L SET : 12Nos.) i 2 Supply & Fixing Socket type fan regulator (Step type) (Brand approved by ECO on exiting sheet metal switch backeite/perspex top cover by screw after making housin							
 10 Supplying and Drawing 1.1 KV single core stranded TFK PVC insulated & unsheathed single core stranded Copper wire (Brand approved by EIC) of the following sizes in the prelial polythene pipe and by the prelial GI fish wire and making neey, connection as required i 2x22/0.3(1.5sq.mm)+1x22/0.3(1.5sq.mm)ECC(DB to SWITCH BOARD) RM 102 45 4590 E4/EI i 2x36/0.3 (2.5 sqmm) +1 x22/0.3 (1.5 sqmm))ECC (PDB to SA Plug pt) RM 119 56 6664 E14/E1/II iii 2x 56/0.3 (2.5 sqmm) +1 x22/0.3 (1.5 sqmm))ECC (PDB to SA Plug pt) RM 119 56 6664 E14/E1/II iii 2x 56/0.3 (2.5 sqmm) +1 x22/0.3 (1.5 sqmm))ECC (PDB to SA Plug pt) RM 193 51 9843 E14/E1/II iii 2x 56/0.3 (4 sqmm) +1 x 560/0.3 (4 sqmm) ECC (PDB to SA Plug pt) RM 193 51 9843 E14/E1/II iii 2x 56/0.3 (4 sqmm) +1 x 560/0.3 (4 sqmm) ECC (PDB to Stabilizer&AC) RM 193 51 9843 E14/E1/IV 2x 84/0.3 (6 sqmm) +1 x 560/0.3 (4 sqmm) ECC (PDB to Stabilizer&AC) Bellow the colling with 2 No.20 mm die E conduit (14 SWG) supports fixed with "1" type MS clamp whose one side fixed on celling with stable size of bolts and nuts ind. S&F EI conduit, "1" type (123mmx125mm) femt bide connected with the conduit this suitable size of bolts and nuts ind. S&F EI conduit, "1" type L23mmx125mm) femt bide connections etc Exc Each 236 4 944 E6/18A 13 Supply a Fixing Socket type fan regulator (Step type) (Brand approved by EIC) on existing sheet metal switch board with bakelite/perspex top cover by screw after making housing for regulator kobe by cutting bakelite/perspex top cover incl. making necv, connections etc Each 236 4 8744 Plist 14 14 Fixing only celling Fan 1200mm.Model Summer delite ornamental, 1200mm make Orient (For only Dinning)(Sitting room;1+Lab:3=4) Each 2186 4 8744 Plist 14 14 Fixing only celling fan complete with blades, canopy, fork, rubber bush etc. incl. S&F connections witch & dod, cannection as required by 2x1.5 sqmm flexible copper wire. Each 66 4 264 C3/21a 13 Supplying of Celling Fan 1200mm.Model Summer delite ornamental, 1200mm make Orient (For only Dinning)(Sitting room;1			Each	1047	2	21/11 E10/18	
PVC insulated & unsheathed single core stranded copper wire (Brand approved by EIC) of the following sizes in the prelaid polythene pipe and by the prelaid Gi fish wire and making necy, connection as required V I 2x22(0.3(1.5sq.mm)+1x22(0.3(1.5sq.mm)ECC (IDB to SATTCH BOARD) RM 102 45 4590 E14/E1 II 2x36/0.3 (1.5sq.mm)+1x22(0.3(1.5sq.mm)ECC (IDB to SA Plug pt) RM 119 56 6664 E14/E1/I/I III 2x 56/0.3 (4 sq.mm)+1 x 20/0.3 (1.5 sq.mm)ECC (PDB to Stabilizer& AC) RM 119 51 9843 E14/E1/I/I IV 2 x 36/0.3 (6 sq.mm)+1 x 56/0.3 (4 sq.mm) ECC (PDB to Stabilizer& AC) RM 193 51 9843 E14/E1/I/I IV 2 x 84/0.3 (6 sq.mm)+1 x 56/0.3 (4 sq.mm) ECC (PDB to Stabilizer& AC) RM 193 51 9843 E14/E1/I/I IV 2 x 84/0.3 (6 sq.mm)+1 x 56/0.3 (4 sq.mm) ECC (PDB to Stabilizer&AC) RM 193 51 9843 E14/E1/I/I IV 2 x 84/0.3 (6 sq.mm)+1 x 20/0.2 mm dia E1 conduit (14 SWG) Supports fixed with "L" type MS clamp whose one side fixed on Supports fixed with "L" type MS clamp whose one side fixed on Supports fixed with "L" type MS clamp botts and nutsind: S&F EI conduit, "L" type (125mmx125mm) fmm thick and 25mm with MS Stamps and connecting the length of PVC insulated wire and 1194 C2/17 (T, CST : 1200.5)			Each	1047	5	5141 L15/10	
(arand approved by EIC) of the following sizes in the prelaid of fish wire and making polythene pipe and by the prelaid Gi fish wire and making neery. connection as required i 222(0.3(1.5sq.mm)+1x22(0.3(1.5sq.mm)ECC(IDB to SMITCH BOARD)) RM 102 45 4590 E14/E1 i 22 s60(0.3 (4 sqnm) + 1 x 26/0.3 (2.5 sqnm) ECC (PDB to 6A Plug pt) RM 119 56 6664 E14/E1/II ii 2 x 56/0.3 (4 sqnm) + 1 x 36/0.3 (2.5 sqnm) ECC (PDB to 16A Plug pt) RM 149 27 4023 E14/E1/II ii 2 x 84/0.3 (6 sqnm) + 1 x 56/0.3 (4 sqnm) ECC (PDB to 16A Plug pt) RM 149 27 4023 E14/E1/II ii 2 x 84/0.3 (6 sqnm) + 1 x 56/0.3 (4 sqnm) ECC (PDB to 16A plug) RM 149 27 4023 E14/E1/II ii 2 x 84/0.3 (6 sqnm) + 1 x 56/0.3 (4 sqnm) ECC (PDB to 16A plug) RM 149 27 4023 E14/E1/II ii 2 x 84/0.3 (6 sqnm) + 1 x 56/0.3 (4 sqnm) ECC (PDB to 51abilizer& AC) RM 193 51 9843 E14/E1/II Hilding only single/twin fluorescent light fitting suspended 25 cm bellow the colling with 2 No. 20 mm dia E1 conduit (14 SWG) supports fixed with "1" type MS clamp whose one side fixed on celling with suitable size of bolts and nuts incl. S&F E1 conduit, "C" type (125mmx125mm) ferm thick and 25mm with MS capany and connecting the length of PVC insulated wire and mending good damages to original finish and painting etc. by 2x24/0.20 zm (1.5sqmm.) flexible copper wire of 1.10 mt. length Each 199 6 1194 C2/17 (T/L SET : 12K0s.) 12 Supply & Fixing Socket type fan regulator (Step type) (Brand approved by EIC) on existing sheet metal switch board with backelite/perspex top cover ind. making neevy. connections etc Ec Each 236 4 944 E6/18A 13 Supplying of Celling Fan 1200mm.Model Summer delite ornamental, 1200mm make Orient (For only Dinning)(Sitting room; 1+Lab:3=4) Each 2186 4 8744 Plist 14 Fixing and celling with and making necessary connection as required by 2x1.5 sqnm fl							
polythene pipe and by the prelaid Gi fish wire and making nexy, connection as required 2 222/0.3[1.5sq.mm]+122/0.3[1.5sq.mm]ECC (IDB to SMITCH BOARD) RM 102 45 4590 [14/E1] 2 x 36/0.3 (2.5 sqmm) + 12 x 36/0.3 (2.5 sqmm) ECC (PDB to 16A Plug pl) RM 119 56 6664 E14/E1/i/i 2 x 56/0.3 (4 sqmm) + 1 x 56/0.3 (4 sqmm) ECC (PDB to 16A Plug pl) RM 119 57 4023 E14/E1/ii 2 x 84/0.3 (6 sqmm) + 1 x 56/0.3 (4 sqmm) ECC (PDB to Stabilizer& AC) RM 193 51 9843 E14/E1/ii 2 x 84/0.3 (6 sqmm) + 1 x 56/0.3 (4 sqmm) ECC (PDB to Stabilizer& AC) RM 193 51 9843 E14/E1/ii 11 Fixing only single/twin fluorescent light fitting suspended 25 cm bellow the celling with 2 Ao. 20 mm dia El conduit (14 SW6) supports fixed with "1" type MS clamp whose one side fixed on celling with suitable size 4 nos. fastener and other side connected with the conduit with suitable size of bolts and nuts incl. S&F El conduit, "1" type (125mmx125mm) ferm thick and 25mm with MS clamps and connecting the length of PVC insulated wire and meening good damages to original finish and painting etc. by 2x24/0.20 mm (1.5sqmm.) flexible copper wire of 1.10 mt. length Each 199 6 1194 C2/17 (T/L SET :12Nos.) 12 Supply & Fixing Socket type fan regulator (Step type) (Brand approved by EIC) on existing sheet metal switch board with bakelite/perspex top cover by screw after making housing for regulator knob by cutting bakelite/perspex top cover ind. making necy. connections etc Each 236 4 8744 Plist 14 14 Fixing only ceiling Fan 1200mm.Model Summer delite ormamental, 1200mm make Orient (For only Dinning)(Sitting room; 1+Lab:3=4) Each 2186 4 8744 Plist 14 14 Fixing only ceiling fan complete with blades, canopy, fork, rubber bush etc. incl. S&F connecting wire for down rod upto 30 cm incl. painting the rod with approved paint and making necessary connection as required by 2X1.5 sqmm flexible copper wire. Each 66 4 264 C3/21a 15 Supply & & Fixing 240/64 plug socket without switch & &plug top on existingswitch board having bacelite cover by screws							
 necy. connection as required 2x22/0.3(1.5sq.mm)+1x22/0.3(1.5sq.mm)ECC (IDB to SWITCH BOARD) RM 102 45 4590 E14/E1 2x 56/0.3 (2.5 sqmm) + 1 x 22/0.3 (1.5 sqmm) ECC (IPD to 16A Plug Pt) RM 119 56 6664 E14/E1/II] 2 x 56/0.3 (4 sqmm) + 1 x 36/0.3 (2.5 sqmm) ECC (IPD to 16A Plug) RM 149 27 4023 E14/E1/III 2 x 54/0.3 (6 sqmm) + 1 x 56/0.3 (4 sqmm) ECC (IPD to 16A Plug) RM 193 51 9843 E14/E1/IV 11 Fixing only single/twin fluorescent light fitting suspended 25 cm bellow the celling with 2 No. 20 mm dia E1 conduit (14 SWG) supports fixed with "t" type MS clamp whose one side fixed on celling with sutable size 4 nos. fastener and other side connected with the conduit with suitable size of bolts and nuts ind. 5&F E1 conduit, "t" type (125mmx125mm) flextible copper wire of 1.10 mt. length 2x24/0.20 (1.15sqmm.) flextible copper wire of 1.10 mt. length 2x24/0.20 mt (1.5sqmm.) flextible copper wire of 1.10 mt. length back 199 6 1194 C2/17 (T/L SET :12Nos.) 12 Supply & Fixing Socket type fan regulator (Step type) (Brand approved by EIC) on existing sheet metal switch board with backlite/perspex top cover by screw after making housing for regulator knob by cutting bakelite/perspex top cover by screw after making nousing fan 1200mm. Model Summer delite ornamental, 1200mm make Orient (For only Dinning)(Siting room; 1:1:4:0:3-4) Each 216 4 8744 Plist 14 14 Fixing only ceiling fan 1200mm. Model Summer delite ornamental, 1200mm make Orient (For only Dinning)(Siting room; 1:1:4:0:3-4) Each 66 4 264 c3/21a 15 Supply & King 240/26A plug socket without switch & Bplug top on existing switch board having bacelite co							
i 2x22/0.3(1.5sq.mm)+1x22/0.3(1.5sq.mm)ECC(IDB to SWITCH BOARD) RM 102 45 4590 E14/E1 ii 2 x 36/0.3 (2.5 sqmm) +1 x 22/0.3 (1.5 sqmm) ECC (PDB to 6A Plug pt) RM 119 56 6664 E14/E1/II iii 2 x 56/0.3 (4 sqmm) +1 x 36/0.3 (2.5 sqmm) ECC (PDB to 6A Plug pt) RM 149 27 4023 E14/E1/III iv 2 x 84/0.3 (6 sqmm) +1 x 56/0.3 (4 sqmm) ECC (PDB to Stabilizer& AC) RM 193 51 9843 E14/E1/IV iv 2 x 84/0.3 (6 sqmm) +1 x 56/0.3 (4 sqmm) ECC (PDB to Stabilizer& AC) RM 193 51 9843 E14/E1/IV iv 2 x 84/0.3 (6 sqmm) +1 x 56/0.3 (4 sqmm) ECC (PDB to Stabilizer& AC) RM 193 51 9843 E14/E1/IV 11 Fixing only single/twin fluorescent light fitting suspended 25 cm 5 5 5 5 bellow the colling with 2 No. 20 mm dia E1 conduit (14 SWG) supports fixed with "L" type MS clamp whose one side fixed on 5 5 5 5 5 5 5 clamps and connecting the legith of PVC insulted wire and meending good damages to original finish and painting etc. by 2 5 2 5 199 6 1194 C2/17 (T/L SET :12Nos.) <t< td=""><td></td><td>polythene pipe and by the prelaid GI fish wire and making</td><td></td><td></td><td></td><td></td><td></td></t<>		polythene pipe and by the prelaid GI fish wire and making					
 1 2x 36/0.3 (2.5 sqmm) + 1 x 22/0.3 (1.5 sqmm) ECC (PDB to 6A Plug pt) 1 2x 56/0.3 (4 sqmm) + 1 x 36/0.3 (2.5 sqmm) ECC (PDB to 16A plug) 1 49 27 4023 E14/E1/ii 1 2 x 56/0.3 (4 sqmm) + 1 x 56/0.3 (4 sqmm) ECC (PDB to 16A plug) 1 Fixing only single/twin fluorescent light fitting suspended 25 cm bellow the celling with 2 No. 20 mm dia E1 conduit (14 SWG) supports fixed with "L" type MS clamp whose one side fixed on celling with sutable size 4 nos. fastemer and other side connected with the conduit with suitable size of bolts and nuts ind. S&F E1 conduit, "L" type (125mmx125mm) 6mm thick and 25mm with MS clamps and connecting the length of PVC insulated wire and mending good damages to original finish and painting etc. by 2x24/0.20 mm (1.5sqmm.) flexible copper wire of 1.10 mt. length Each 199 6 1194 C2/17 (T/L SET :12Nos.) 12 Supply & Fixing Socket type fan regulator (Step type) (Brand approved by EIC) on existing sheet metal switch board with bakelite/perspex top cover by screw after making housing for regulator knob by cutting bakelite/perspex top cover incl. making necy. connections etc Each 218 Supply @ Cleling Fan 1200mm.Model Summer delile ornamental, 1200mm make Orient (For only Dinning)(Sitting room; 1+Lab.3=4) Each Each 218 Fixing only ceiling fan complete with blades, canopy, fork, rubber bush etc. incl. S&F connecting wire for down rod upto 30 cm incl. painting the rod with approved paint and making necessary connection as required by 2.1.5 sqmm flexible copper wire. Each 66 4 264 c3/21a 15 Supply & Fixing 2400KA plug socket without switch & Bplug top on existingswitch board having bacelite cover by screws 				400	45	4500	
 11 2 x 56/0.3 (6 sqmm) + 1 x 36/0.3 (2.5 sqmm) ECC (PDB to 16A plug) 12 x 56/0.3 (6 sqmm) + 1 x 56/0.3 (4 sqmm) ECC (PDB to 16A plug) 11 Fixing only single/twin fluorescent light fitting suspended 25 cm bellow the celling with 2 No. 20 mm die El conduit (14 SWG) supports fixed with "L" type MS clamp whose one side fixed on celling with sutable size 4 nos. fastener and other side connected with the conduit with suitable size of bolts and nuts incl. S&F El conduit, "L" type (125mmx125mm) 6mm thick and 25mm with MS clamps and connecting the length of PVC insulated wire and mending good damages to original finish and painting etc. by 2x24/0.20 mm (1.5sqmm.) flexible copper wire of 1.10 mt. length Each Each 199 6 1194 C2/17 (T/L SET 12Nos.) 12 Supply & Fixing Socket type fan regulator (Step type) (Brand approved by EIC) on existing sheet metal switch board with bakelite/perspex top cover by screw after making housing for regulator knob by cutting bakelite/perspex top cover incl. making necy. connections etc Each 236 4 944 E6/18A 13 Supply go Celling Fan 1200mm.Model Summer delite ornamental, 1200mm make Orient (For only Dinning)(Sitting room; 1+Lab.3=4) Each 2186 2186 2186 2186 2367 244 Plist 14 14 Fixing only celling fan complete with blades, canopy, fork, rubber bush etc. incl. S&F connecting wire for down rod upto 30 cm incl. painting the rod with approved paint and making necessary connection as required by 2x1.5 sqmm flexible copper wire. Each 66 4 264 c3/21a 25 Supply & Fixing 2400KA plug socket without switch & Bplug top on existingswitch board having bacelite cover by screws	- 1						
 iv 2 x 84/0.3 (6 sqmm) + 1 x 56/0.3 (4 sqmm) ECC (PDB to Stabilizer& AC) RM 193 51 9843 E14/E1/iv 11 Fixing only single/twin fluorescent light fitting suspended 25 cm bellow the celling with 2 No. 20 mm dia E1 conduit (14 SWG) supports fixed with "L" type MS clamp whose one side fixed on celling with sutable size 4 nos. fastener and other side connected with the conduit with suitable size 4 hos. fastener and other side connected with the conduit with suitable size of bolts and nuts incl. S&F E1 conduit, "L" type (125mmx125mm) 6mm thick and 25mm with MS clamps and connecting the length of PVC insulated wire and mending good damages to original finish and painting etc. by 2x24/0.20 mm (1.5sqmm.) flexible copper wire of 1.10 mt. length Each 199 6 1194 C2/17 (T/L SET :12Nos.) 12 Supply & Fixing Socket type fan regulator (Step type) (Brand approved by EIC) on existing sheet metal switch board with bakelite/perspex top cover incl. making necy. connections etc Each 236 4 944 E6/18A 13 Supplying of Ceiling Fan 1200mm.Model Summer delite ornamental, 1200mm make Orient (For only Dinning)(Sitting room:1+Lab:3=4) Each 2186 4 8744 Plist 14 14 Fixing only ceiling fan complete with blades, canopy, fork, rubber bush etc. incl. S&F connecting wire for down rod upto 30 cm incl. painting the rod with approved paint and making necessary connections are quired by 2x1.5 sqmm flexible copper wire. Each 66 4 264 c3/21a 15 Supply & Fixing 240V6A plug socket without switch & plug top on existingswitch board having bacelite cover by screws 	. 11	2 x 36/0.3 (2.5 sqmm) + 1 x 22/0.3 (1.5 sqmm) ECC (PDB to 6A Plug pt)					
 11 Fixing only single/twin fluorescent light fitting suspended 25 cm bellow the celling with 2 No. 20 mm dia EI conduit (14 SWG) supports fixed with "L" type MS clamp whose one side fixed on celling with sutable size 4 nos. fastener and other side connected with the conduit with suitable size 4 hos. fastener and other side connected with the conduit with suitable size 6 hobts and nuts incl. S&F EI conduit, "L" type (125mmx125mm) femm thick and 25mm with MS clamps and connecting the length of PVC insulated wire and mending good damages to original finish and painting etc. by 2x24/0.20 mm (1.5sqmm.) flexible copper wire of 1.10 mt. length Each 199 6 1194 C2/17 (T/L SET :12Nos.) 12 Supply & Fixing Socket type fan regulator (Step type) (Brand approved by EIC) on existing sheet metal switch board with bakelite/perspex top cover incl. making necy. connections etc Each 236 4 944 E6/18A 13 Supplying of Ceiling Fan 1200mm.Model Summer delite ornamental, 1200mm make Orient (For only Dinning)(Sitting room:1+Lab:3=4) Each 2186 4 8744 Plist 14 14 Fixing only ceiling fan complete with blades, canopy, fork, rubber bush etc. incl. S&F connecting wire for down rod upto 30 cm incl. painting the rod with approved paint and making necessary connections required by 2x1.5 sqmm flexible copper wire. Each 66 4 264 c3/21a 15 Supply & Fixing 240V6A plug socket without switch & bplug top on existingswitch board having bacelite cover by screws 	iii		RM				
 bellow the ceiling with 2 No. 20 mm dia El conduit (14 SWG) supports fixed with "L" type MS clamp whose one side fixed on ceiling with sutable size 4 nos. fastener and other side connected with the conduit with suitable size of bolts and nuts incl. S&F El conduit, "L" type (125mmx125mm) 6mm thick and 25mm with MS clamps and connecting the length of PVC insulated wire and mending good damages to original finish and painting etc. by 2x24/0.20 mm (1.5sqmm.) flexible copper wire of 1.10 mt. length Each 199 6 1194 C2/17 (T/L SET :12Nos.) 12 Supply & Fixing Socket type fan regulator (Step type) (Brand approved by ElC) on existing sheet metal switch board with bakelite/perspex top cover by screw after making housing for regulator knob by cutting bakelite/perspex top cover incl. making necy. connections etc Each 236 4 944 E6/18A 13 Supplying of Ceiling Fan 1200mm Model Summer delite ormamental, 1200mm make Orient (For only Dinning)(Sitting room;1+Lab:3=4) Each 2186 4 8744 Plist 14 14 Fixing only ceiling fan complete with blades, canopy, fork, rubber bush etc. incl. S&F connecting wire for down rod upto 30 cm incl. painting the rod with approved paint and making necessary connection as required by 2x1.5 sgmm flexible copper wire. Each 66 4 264 c3/21a 15 Supply & Fixing 240V6A plug socket without switch & bplug top on existingswitch board having bacelite cover by screws 	iv	2 x 84/0.3 (6 sqmm) + 1 x 56/0.3 (4 sqmm) ECC (PDB to Stabilizer& AC)	RM	193	51	9843 E14/E1/iv	
supports fixed with "L" type MS clamp whose one side fixed on ceiling with sutable size 4 nos. fastener and other side connected with the conduit with suitable size of bolts and nuts incl. S&F EI conduit, "L" type (125mmx125mm) 6mm thick and 25mm with MS clamps and connecting the length of PVC insulated wire and mending good damages to original finish and painting etc. by 2x24/0.20 mm (1.5sqmm.) flexible copper wire of 1.10 mt. length Each 199 6 1194 C2/17 (T/L SET :12Nos.) 12 Supply & Fixing Socket type fan regulator (Step type) (Brand approved by EIC) on existing sheet metal switch board with bakelite/perspex top cover by screw after making housing for regulator knob by cutting bakelite/perspex top cover incl. making necy. connections etc Each 236 4 944 E6/18A 13 Supplying of Ceiling Fan 1200mm.Model Summer delite ornamental, 1200mm make Orient (For only Dinning)(Sitting room;1+Lab:3=4) Each 2186 4 8744 Plist 14 14 Fixing only ceiling fan complete with blades, canopy, fork, rubber bush etc. incl. S&F connecting wire for down rod upto 30 cm incl. painting the rod with approved paint and making necessary connection as required by 2x1.5 sqmm flexible copper wire. Each 66 4 264 c3/21a 15 Supply & Fixing 240V6A plug socket without switch &plug top on existingswitch board having bacelite cover by screws		11 Fixing only single/twin fluorescent light fitting suspended 25 cm					
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with the conduit with suitable size of bolts and nuts incl. S&F EI conduit, "L" type (125mmx125mm) 6mm thick and 25mm with MS clamps and connecting the length of PVC insulated wire and mending good damages to original finish and painting etc. by 2x24/0.20 mm (1.5sqmm.) flexible copper wire of 1.10 mt. length (T/L SET :12Nos.) 12 Supply & Fixing Socket type fan regulator (Step type) (Brand approved by EIC) on existing sheet metal switch board with bakelite/perspex top cover by screw after making housing for regulator knob by cutting bakelite/perspex top cover incl. making necy. connections etc Each 236 4 944 E6/18A 13 Supplying of Ceiling Fan 1200mm.Model Summer delite ornamental, 1200mm make Orient (For only Dinning)(Sitting room;1+Lab:3=4) Each 2186 4 8744 Plist 14 14 Fixing only ceiling fan complete with blades, canopy, fork, rubber bush etc. incl. S&F connecting wire for down rod upto 30 cm incl. painting the rod with approved paint and making necessary connection as required by 2x1.5 sqmm flexible copper wire. Each 66 4 264 c3/21a 15 Supply & Fixing 240V6A plug socket without switch & bplug top on existingswitch board having bacelite cover by screws		supports fixed with "L" type MS clamp whose one side fixed on					
 conduit, "L" type (125mmx125mm) 6mm thick and 25mm with MS clamps and connecting the length of PVC insulated wire and mending good damages to original finish and painting etc. by 2x24(0.20 mm (1.5sqmm.) flexible copper wire of 1.10 mt. length Each 199 6 1194 C2/17 (T/L SET :12Nos.) 12 Supply & Fixing Socket type fan regulator (Step type) (Brand approved by EIC) on existing sheet metal switch board with bakelite/perspex top cover by screw after making housing for regulator knob by cutting bakelite/perspex top cover incl. making necy. connections etc Each 236 4 944 E6/18A 13 Supplying of Ceiling Fan 1200mm.Model Summer delite ornamental, 1200mm make Orient (For only Dinning)(Sitting room;1+Lab:3=4) Each 2186 4 8744 Plist 14 14 Fixing only ceiling fan complete with blades, canopy, fork, rubber bush etc. incl. S&F connecting wire for down rod upto 30 cm incl. painting the rod with approved paint and making necessary connection as required by 2x1.5 sqmm flexible copper wire. Each 66 4 264 c3/21a 15 Supply & Fixing 240V6A plug socket without switch & Bplug top on existingswitch board having bacelite cover by screws 		ceiling with sutable size 4 nos. fastener and other side connected					
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 mending good damages to original finish and painting etc. by 2x24/0.20 mm (1.5sqmm.) flexible copper wire of 1.10 mt. length (T/L SET :12Nos.) 12 Supply & Fixing Socket type fan regulator (Step type) (Brand approved by EIC) on existing sheet metal switch board with bakelite/perspex top cover by screw after making housing for regulator knob by cutting bakelite/perspex top cover incl. making necy. connections etc Each 236 4 944 E6/18A 13 Supplying of Ceiling Fan 1200mm.Model Summer delite ornamental, 1200mm make Orient (For only Dinning)(Sitting room;1+Lab:3=4) 14 Fixing only ceiling fan complete with blades, canopy, fork, rubber bush etc. incl. S&F connecting wire for down rod upto 30 cm incl. painting the rod with approved paint and making necessary connection as required by 2x1.5 sqmm flexible copper wire. Each 66 4 264 c3/21a 15 Supply & Fixing 240V6A plug socket without switch & plug top on existingswitch board having bacelite cover by screws 		conduit, "L" type (125mmx125mm) 6mm thick and 25mm with MS					
2x24/0.20 mm (1.5sqmm.) flexible copper wire of 1.10 mt. length (T/L SET :12Nos.)Each19961194 C2/1712Supply & Fixing Socket type fan regulator (Step type) (Brand approved by EIC) on existing sheet metal switch board with bakelite/perspex top cover by screw after making housing for regulator knob by cutting bakelite/perspex top cover incl. making necy. connections etcEach2364944 E6/18A13Supplying of Ceiling Fan 1200mm.Model Summer delite ornamental, 1200mm make Orient (For only Dinning)(Sitting room;1+Lab:3=4)Each218648744 Plist 1414Fixing only ceiling fan complete with blades, canopy, fork, rubber bush etc. incl. S&F connecting wire for down rod upto 30 cm incl. painting the rod with approved paint and making necessary connection as required by 2x1.5 sqmm flexible copper wire.Each664264 c3/21a15Supply & Fixing 240V6A plug socket without switch & Bplug top on existingswitch board having bacelite cover by screwsEach664264 c3/21a		clamps and connecting the length of PVC insulated wire and					
 (T/L SET :12Nos.) 12 Supply & Fixing Socket type fan regulator (Step type) (Brand approved by EIC) on existing sheet metal switch board with bakelite/perspex top cover by screw after making housing for regulator knob by cutting bakelite/perspex top cover incl. making necy. connections etc Each 236 4 944 E6/18A 13 Supplying of Ceiling Fan 1200mm. Model Summer delite ornamental, 1200mm make Orient (For only Dinning)(Sitting room; 1+Lab:3=4) Each 2186 4 8744 Plist 14 14 Fixing only ceiling fan complete with blades, canopy, fork, rubber bush etc. incl. S&F connecting wire for down rod upto 30 cm incl. painting the rod with approved paint and making necessary connection as required by 2x1.5 sqmm flexible copper wire. Each 66 4 264 c3/21a 15 Supply & Fixing 240V6A plug socket without switch & plug top on existingswitch board having bacelite cover by screws 		mending good damages to original finish and painting etc. by					
12 Supply & Fixing Socket type fan regulator (Step type) (Brand approved by EIC) on existing sheet metal switch board with bakelite/perspex top cover by screw after making housing for regulator knob by cutting bakelite/perspex top cover incl. making necy. connections etc Each 236 4 944 E6/18A 13 Supplying of Ceiling Fan 1200mm.Model Summer delite ornamental, 1200mm make Orient (For only Dinning)(Sitting room;1+Lab:3=4) Each 2186 4 8744 Plist 14 14 Fixing only ceiling fan complete with blades, canopy, fork, rubber bush etc. incl. S&F connecting wire for down rod upto 30 cm incl. painting the rod with approved paint and making necessary connection as required by 2x1.5 sqmm flexible copper wire. Each 66 4 264 c3/21a 15 Supply & Fixing 240V6A plug socket without switch & plug top on existingswitch board having bacelite cover by screws Each 66 4 264 c3/21a		2x24/0.20 mm (1.5sqmm.) flexible copper wire of 1.10 mt. length	Each	199	6	1194 C2/17	
 (Brand approved by EIC) on existing sheet metal switch board with bakelite/perspex top cover by screw after making housing for regulator knob by cutting bakelite/perspex top cover incl. making necy. connections etc Each 236 4 944 E6/18A 13 Supplying of Ceiling Fan 1200mm.Model Summer delite ornamental, 1200mm make Orient (For only Dinning)(Sitting room;1+Lab:3=4) Fixing only ceiling fan complete with blades, canopy, fork, rubber bush etc. incl. S&F connecting wire for down rod upto 30 cm incl. painting the rod with approved paint and making necessary connection as required by 2x1.5 sqmm flexible copper wire. Each 66 4 264 c3/21a Supply & Fixing 240V6A plug socket without switch & plug top on existingswitch board having bacelite cover by screws 		(T/L SET :12Nos.)					
board with bakelite/perspex top cover by screw after making housing for regulator knob by cutting bakelite/perspex top cover incl. making necy. connections etc Each 236 4 944 E6/18A 13 Supplying of Ceiling Fan 1200mm.Model Summer delite ornamental, 1200mm make Orient (For only Dinning)(Sitting room;1+Lab:3=4) Each 2186 4 8744 Plist 14 14 Fixing only ceiling fan complete with blades, canopy, fork, rubber bush etc. incl. S&F connecting wire for down rod upto 30 cm incl. painting the rod with approved paint and making necessary connection as required by 2x1.5 sqmm flexible copper wire. Each 66 4 264 c3/21a 15 Supply & Fixing 240V6A plug socket without switch &plug top on existingswitch board having bacelite cover by screws		12 Supply & Fixing Socket type fan regulator (Step type)					
making housing for regulator knob by cutting bakelite/perspex top cover incl. making necy. connections etc Each 236 4 944 E6/18A 13 Supplying of Ceiling Fan 1200mm.Model Summer delite ornamental, 1200mm make Orient (For only Dinning)(Sitting room;1+Lab:3=4) Each 2186 4 8744 Plist 14 14 Fixing only ceiling fan complete with blades, canopy, fork, rubber bush etc. incl. S&F connecting wire for down rod upto 30 cm incl. painting the rod with approved paint and making necessary connection as required by 2x1.5 sqmm flexible copper wire. Each 66 4 264 c3/21a 15 Supply & Fixing 240V6A plug socket without switch &plug top on existingswitch board having bacelite cover by screws		(Brand approved by EIC) on existing sheet metal switch					
bakelite/perspex top cover incl. making necy. connections etc Each 236 4 944 E6/18A 13 Supplying of Ceiling Fan 1200mm.Model Summer delite ornamental, 1200mm make Orient (For only Dinning)(Sitting room; 1+Lab:3=4) Each 2186 4 8744 Plist 14 14 Fixing only ceiling fan complete with blades, canopy, fork, rubber bush etc. incl. S&F connecting wire for down rod upto 30 cm incl. painting the rod with approved paint and making necessary connection as required by 2x1.5 sqmm flexible copper wire. Each 66 4 264 c3/21a 15 Supply & Fixing 240V6A plug socket without switch & plug top on existingswitch board having bacelite cover by screws		board with bakelite/perspex top cover by screw after					
etcEach2364944 E6/18A13Supplying of Ceiling Fan 1200mm. Model Summer delite ornamental, 1200mm make Orient (For only Dinning)(Sitting room;1+Lab:3=4)Each218648744 Plist 1414Fixing only ceiling fan complete with blades, canopy, fork, rubber bush etc. incl. S&F connecting wire for down rod upto 30 cm incl. painting the rod with approved paint and making necessary connection as required by 2x1.5 sqmm flexible copper wire.Each664264 c3/21a15Supply & Fixing 240V6A plug socket without switch & plug top on existingswitch board having bacelite cover by screwsEach664264 c3/21a		making housing for regulator knob by cutting					
13 Supplying of Ceiling Fan 1200mm. Model Summer delite ornamental, 1200mm make Orient (For only Dinning)(Sitting room;1+Lab:3=4) Each 2186 4 8744 Plist 14 14 Fixing only ceiling fan complete with blades, canopy, fork, rubber bush etc. incl. S&F connecting wire for down rod upto 30 cm incl. painting the rod with approved paint and making necessary connection as required by 2x1.5 sqmm flexible copper wire. Each 66 4 264 c3/21a 15 Supply & Fixing 240V6A plug socket without switch & plug top on existingswitch board having bacelite cover by screws Fach 66 4 264 c3/21a		bakelite/perspex top cover incl. making necy. connections					
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1200mmmake Orient (For only Dinning)(Sitting room; 1+Lab:3=4)Each218648744Plist 1414Fixing only ceiling fan complete with blades, canopy, fork, rubber bush etc. incl. S&F connecting wire for down rod upto 30 cm incl. painting the rod with approved paint and making necessary connection as required by 2x1.5 sqmm flexible copper wire.Each664264 c3/21a15Supply & Fixing 240V6A plug socket without switch & plug top on existingswitch board having bacelite cover by screwsEach664264 c3/21a		13 Supplying of Ceiling Fan 1200mm.Model Summer delite ornamental,					
bush etc. incl. S&F connecting wire for down rod upto 30 cm incl.painting the rod with approved paint and making necessaryconnection as required by 2x1.5 sqmm flexible copper wire.EachEach664264 c3/21a15 Supply & Fixing 240V6A plug socket without switch & plugtop on existingswitch board having bacelite cover by screws			Each	2186	4	8744 Plist 14	
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connection as required by 2x1.5 sqmm flexible copper wire.Each664264c3/21a15 Supply & Fixing 240V6A plug socket without switch & plug top on existingswitch board having bacelite cover by screws664264c3/21a							
connection as required by 2x1.5 sqmm flexible copper wire. Each 66 4 264 c3/21a 15 Supply & Fixing 240V6A plug socket without switch & plug top on existingswitch board having bacelite cover by screws 66 4 264 c3/21a		painting the rod with approved paint and making necessary					
15 Supply & Fixing 240V6A plug socket without switch & plug top on existingswitch board having bacelite cover by screws		• • • • • • • • • • • • • • • • • • • •	Each	66	4	264 c3/21a	
top on existingswitch board having bacelite cover by screws							
			Each	36	2	72 E5/15a	

	16	Supply & Fixing 240V6A plano key type switch (brnd apprd)				
		on existing switch board having bacelite cover by screws	10 0		1.1	
		after making housing for socket & making necy connection.	Each	27	2	54 E5/14
	17	Supplying & fixing earth busbar of galvanized (Hot Dip) MS flat				
		25 mm x 6 mm on wall having clearance of 6 mm from wall				
		including providing drilled holes on the busbar complete with				
		GI bolts, nuts, washers, spacing insulators etc. as required	RM	156	1	156 G2/4a
	18	Earth Continuity Conductor :				
		Connecting the equipments to earth busbar including S & F GI				
		(Hot Dip) wire of size as below on wall/floor with staples buried				
		inside wall/floor as required and making connection to equipmnt				
		with bolts, nuts, washers, cable lugs etc. as reqd.& mending good				
		damages.(No. 10 SWG (2x17)=34	RM	6	34	204 G2/5
	19	Supply & Fixing 240 V,25 A, 3 pin Modular type plug top				
		with indicator (Brand approved by EIC) & necy.				
		Connections	Each	129	3	387 E17/5b
	20	LUMINAIRES				
a)		TMC 501P 2xT -LED Incl.mounting rail for TLED Lamps (Philips)	Each	600	6	3600 LED P/Is
b)		TLED Essential tube 1200mm1600 Lumen 20w(Philips)	Each	400	12	4800 201
	21	Lowering & refixing of existing ceiling fan complete with blades				
		canopy,fork,rubber bush etc.incl making necy connection & disconn.				
		as reqd.	Each	35	2	70 C3/22
		(A) TOTAL BASIC COST :				74884
		(B)G.S.T @12% ON TOTAL TENTATIVE BASIC COST(A)(Sul	bject to			
		verification of accounts dept)	:			8986
		TOTAL BASIC COST +GST(A+B)				83870
		(C) ADD 1% L.W CESS ON C :				839
		TOTAL COST :(A+B+C)=Rs(74884+8986+839)= RS				84709
		(Rs.EIGHTYFOUR THOUSAND SEVEN HUNDRED & NINE ON	ILY)			

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			UNIVERSITY OF CALCUTTA					
			Office of the Engineer Darbhanga Building 87/1 College Street Kolkata- 700073					
			NOTICE INVITING QUOTATION for 2 nd call					
	ersity of Calcutta	1	s sealed quotation from resourceful and bonafide contractors for the following work					
1.	N.I.Q. No	:	Eng/EQ-141/19-20 Dated:25/07/2019					
2.	Name of Work	-	Thorough overhauling of age old existing ceiling fans at Law College Campus, CU, incl. s&f necessary spares.					
3.	Estimated Cost	:-	x					
4.	Earnest Money	5	5% of the quoted amount in the form of CTS demand draft in favour of University of Calcutta payable at Kolkata is to be attached with the Tender as earnest money failing which the tender will be treated cancelled. The earnest money will be returned to unsuccessful quotationers on an application as per provision in Purchase & Work Manual, CU.For successful quotationer the EMD will be returned on application after an equal amount of security deposit is deducted from the running bills/final bill or as per provision in Purchase & Work Manual, CU.					
5.	Time of completion	:-	7days					
6.	Eligibility Criteria	:-	Valid trade License, GST & Pan and credential for satisfactory completion of similar nature of job. Amounting 75 % of the estimated value in a single tender in the last three financial year. Government, Government Undertaking and University of Calcutta credentials are accepted. (Only completion certificate of the work should be treated as Credential.					
7.	Last date of receipt of application for tender	:-	NA					
8.	Last date of Sale/ issue of tender papers		TO BE DOWNLOADED FROM WEBSITE (caluniv.ac.in).					
9.	Last Date and Time of tender Submission	:-	02/08/2019 (up to 2.00 PM)					
10.	Date and Time of Tender Opening	:-	02/08/2019 (at 3.00 PM or after)					
N.I.C	Q no., Name of work	and t	the date of opening should be written on the sealed envelope otherwise quotation will not be opened thus cancelled.					



NOTICE INVITING QUOTATION NO. - Eng/EQ-141/19-20 Dated:25/07/2019

Name of the work: -Thorough overhauling of age old existing ceiling fans at Law College Campus, CU, incl. s&f necessary spares.

Name of Agency:-

Address of Agency:-

Rate quoted by Agency: -

Signature of the Agency with date & stamp:-



Quotation No: - Eng /EQ-141/19-20

Dated:25/07/2019

TENDER AND CONTRACT FOR WORK

GENERAL TERMS AND DIRECTION FOR THE GUIDANCE OF CONTRACT

1. Eligible quotationers will have to download the tender papers from the website & drop the filled quotation papers signed with seal and date at every page along with copy of valid trade license, GST & PAN and Credential for satisfactory completion of similar nature of job amounting to at least 75% of the job value in a single tender from any Government, Govt. undertaking or University of Calcutta in the last three financial year(only completion certificate of the work should be treated as Credential) in sealed envelope in the Tender box kept in the Office of the undersigned. The quotationers must write the name of the work, NIQ. No. , the date of opening and name of the bidder on the envelop failing which the tender will not be opened thus will be treated as cancelled.

2. The rate should be quoted after inspection of the site and inclusive of all incidental charges i.e. freight, insurances, labour insurances, handling charges, necessary government taxes, duties etc. as well as the Water, Electricity charges which are to be paid as per rules.

3. The contractor shall be responsible to ensure compliance with the provision of minimum wages act 1948 as modified up to date and the rules made in respect of any employees, employed by the contractor directly or through the petty or subcontractor for the purpose of carrying this contract. The contractor shall be responsible for any damage, injury or loss caused by the work or workmen to any person, animal or material during the progress of work.

4. Liquidated damage will be charged to the contractor if they fail to complete the work within the stipulated time, 0.01% per day to a maximum limit of 05 % of the contract value.



5. The allotted time for completion of the work is 7days from the date of receipt of work order .Time is the essence of this contract. Normally no time extension will be granted. In case of prayer for extension of time the University authority has the full right reserved to grant it or discard it.

6 (a) The University authority will retain a sum amounting to 10% of the bill of the contract for a period of six months from the date of completion of work as Security Deposit. The same will be released after a period of six months from the date of completion of the work on application.

7.5% of the quoted amount in the form of CTS demand draft in favour of University of Calcutta payable at Kolkata is to be attached with the Tender as earnest money failing which the tender will be treated cancelled. The earnest money will be returned to unsuccessful quotationers on an application as per provision in Purchase & Work Manual, CU.For successful quotationer the EMD will be returned on application after an equal amount of security deposit is deducted from the running bills/final bill or as per provision in Purchase & Work Manual, CU.

D.D No..... Dated / /20

Name of Issuing Bank:--

B ranch :-

Amount: - Rs /-(Rupees)

8. Work is to be carried out as per specification laid in the B.O.Q as per instruction of the University Engineer or his representative.

9. The materials brought to site for execution of the work should by no means be taken out of site without the permission of the Engineer C.U.

10. The rates must be quoted in words &in figure otherwise the tender will be cancelled.



11. The University will not be bound to accept the lowest bidder.

12. The University will not supply any materials to the contractor.

13. The contractor will work under the strict supervision of the Engineer or his representative. The BOQ given along with the tender is provisional.Payment will be made on the actual work done jointly measured by the Engineer/SAE/consultant & the contractor. The contractor will have to submit bill in printed format in duplicate.

14. The contractor will have to take necessary instruction from the Engineer, CU, regarding the execution of work.

15. Warranty period of the job will be as per manufacturer guideline.

16. The contractor has to produce user end completion certificate before claiming of final bill.

Sd/-

University Engineer

Name of the Agency:-

Address;-

SIGNATURE OF THE CONTRACTURE WITH SEAL AND DATE:

BOQ FOR THOROUGH OVERHAULING OF CEILING FAN WITH REPLACEMENT OF SPARES IN THE 2ND ,3RD & 5TH FLOOR OF LAW COLLEGE CAMPUS,51/1HAZRA ROAD,UNIVERSITY OF CALCUTTA

 SI.No. Description of work 1 Dismantling of complete fan set thoroughly overhauling 2 Change of bearing or bush (If required) 3 Change of condenser (If required) 4 Shaft welding, Turning, cutting, leathe work (If required) 5 ReFixing only ceiling fan complete with blades, canopy, fork, rubber bush etc. incl. S&F connecting wire for down rod upto . 	Unit Each Each Each Each	Quantity Rate 117 57 117 33	Amount
30cm painting the rod with approved paint and making necy.connection as required by 2x1.5 sqmm flexible CU.wire	Each	117	

(A) TOTAL BASIC COST : {B}G.S.T @12% ON TOTAL TENTATIVE BASIC COST(A)(Subject to verification of accounts dept) TOTAL BASIC COST +GST(A+B) (C) ADD 1% LW CESS ON C :

TOTAL COST :(A+B+C)=Rs((Rs in Words:)= RS)

200

		UNIVERSITY OF CALCUTTA
		Office of the Engineer
		Darbhanga Building 87/1 College Street Kolkata- 700073
		NOTICE INVITING QUOTATION
versity of Calcutta		vites sealed tender from resourceful and bonafide contractors for the following work
N.I.T. No	-	Eng/EQ-142/19-20 Dated:25/07/2019
Name of Work	:	Comprehensive annual maintenance of the room air conditioners (4nos. split type &7nos. window type) in 8th Floor, Digital Library, Ballygunge Science College Campus & E-Library & TCL Server Room, V.L.College Campus of University of Calcutta.
Estimated Cost put in quotation	:-	x
Earnest Money	:-	A sum of 5% of quotation value in the form of CTS demand draft in favour of University of Calcutta payable at Kolkata is to be attached with the Tender as earnest money failing which the tender will be treated cancelled. The earnest money will be returned to unsuccessful tenders on application after issuing of work order to the successful bidder. In case of successful tender the EMD will be returned on application after an equal amount of security deposit is deducted by the University from the running bills/final bill as per norms.
	:-	365 days from the date of issue of work order.
Eligibility Criteria	:-	Valid trade License, GST & Pan and credential for satisfactory completion of similar nature of job. Amounting 75% of the estimated value in a single tender in the last three financial year. Government, Government Undertaking and University of Calcutta credentials are accepted. (Only completion certificate of the work should be treated as Credential.
Issue of tender papers	:-	TO BE DOWNLOADED FROM WEBSITE (www.caluniv.ac.in).
Last Date and Time of tender submission	:-	02/08/9 (up to 2.00 PM)
Date and Time of tender opening	:-	On 02/08/19 (at 3.00 PM) or after
.T no. Name of wo	rk ar	nd the date of opening should be written on the sealed envelope otherwise tender will not be opened thus cancelled.
	N.I.T. No Name of Work Estimated Cost put in quotation Earnest Money Time of completion Eligibility Criteria Issue of tender papers Last Date and Time of tender submission Date and Time of tender opening	N.I.T. No : Name of Work : Estimated Cost put in quotation :- Earnest Money :- Time of completion :- Eligibility Criteria :- Issue of tender papers :- Last Date and Time of tender submission :- Date and Time of tender opening :-



NOTICE INVITING TENDER No: Eng/EQ-142/19-20

Dated: 25/07/2019

Name of the work: -Comprehensive annual maintenance of the room air conditioners (4nos. split type &7nos. window type) in 8th Floor, Digital Library, Ballygunge Science College Campus & E-Library & TCL

Server Room, V.L.Collge Campus of University of Calcutta.

Name of Agency:-

Address of Agency:-

Rate quoted by Agency: -

Signature of the Agency with date & stamp:-



Tender No: - Eng/EQ-142/19-20

Dated: 25/07/2019

TENDER AND CONTRACT FOR WORK

GENERAL TERMS AND DIRECTION FOR THE GUIDANCE OF CONTRACT

1. Eligible Tenders will have to download the tender papers from the website & drop the filled tender papers signed with seal and date at every page along with copy of Valid Trade license's, GST & PAN and Credential for satisfactory completion of similar nature of job amounting to at least seventy five percent of the job value in a single tender from any Government, Govt. undertaking or University of Calcutta in the last three financial year(only completion certificate of the work should be treated as Credential) in sealed envelope in the Tender box kept in the Office of the undersigned. The tendered must write the name of the work, NIT no, the date of opening and name of the bidder on the envelop failing which the tender will not be opened thus will be treated as cancelled.

2. The rate should be quoted after inspection of the site and inclusive of all incidental charges i.e. freight, insurances, labour insurances, handling charges, necessary government taxes, duties etc. as well as the Water, Electricity charges which are to be paid as per rules.

3. The contractor shall be responsible to ensure compliance with the provision of minimum wages act 1948 as modified up to date and the rules made in respect of any employees, employed by the contractor directly or through the petty or subcontractor for the purpose of carrying this contract. The contractor shall be responsible for any damage, injury or loss caused by the work or workmen to any person, animal or material during the progress of work.

4. Liquidated damage will be charged to the contractor if they fail to complete the work within the stipulated time, 0.01% per day to a maximum limit of 05 % of the contract value.

5. The allotted time for completion of the work is 365 days from the date of receipt of work order. Time is the essence of this contract. Normally no time extension will be granted. In case of prayer for extension of time the University authority has the full right reserved to grant it or discard it.

6. (a) If the successful contractor's bid rate is 80% or less than the estimated amount put to tender the contractor will have to submit a Bank Guarantee amounting to 10% of the Tendered amount before issue of Work order failing which the EMD will be forfeited and the agency may be blacklisted. The Bank Guarantee should be valid till the end of the contract period and shall be renewed accordingly if required. This bank Guarantee is an Additional Performance Security .So provision of deducting Security deposit from bills will hold goods per relevant clause of the contract. The bank Guarantee shall be returned immediately on successful completion of contract.

(b) The University authority will retain a sum amounting to 10% of the bill of the contract for a period of six months from the date of completion of work as Security Deposit. This will be released after a period of six months from the date of completion of the work on application.

7. A sum of 5% of the estimated amount put to tender (as mentioned earlier) in the form of demand draft in favour of UNIVERSITYOF CALCUTTA payable at Kolkata is to be attached with the tender as earnest money failing which the tender will be treated cancelled. The earnest money will be returned to unsuccessful tenderers on application & after issue of work order to the successful bidder. For successful tenderer the EMD will be returned on application after an equal amount of security deposit is deducted from the running bills.

D.D No..... Dated / /20

Name of Issuing Bank:--

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B ranch

Amount: - Rs/-(Rupees)

8. Work is to be carried out as per specification laid in the B.O.Q or PWD specification as per instruction of the University Engineer or his representative.

9. The materials brought to site for execution of the work should by no means be taken out of site without the permission of the Engineer C.U.

10. The rates must be quoted in words in figure otherwise the tender will be cancelled.

11. The University will not be bound to accept the lowest bidder.

12. The University will not supply any materials to the contractor.

13. The contractor will work under the strict supervision of the Engineer. The estimate given along with the tender are provisional, payment will be made on the actual work done jointly measured by the consultant & the contractor. The contractor will have to submit bill in printed format in duplicate.

14. The contractor will have to take necessary instruction from the Engineer, CU / his representative regarding the execution of work.

15. The contractor has to produce user end completion certificate before claiming of final bill.

16. The eligible Contractor who does not have ESI for their workers will have to possess workmen's compensation policy for their workers before starting the job.

Sd/-

University Engineer



BOQ for the Comprehensive annual maintenance of the room air conditioners (4nos. split type &7nos. window type) in 8th Floor, Digital Library, Ballygunge Science College Campus & E-Library & TCL Server Room, V.L.College Campus of University of Calcutta.

Tender No: - Eng/EQ-142/19-20

Dated: 25/07/2019

SI.	Location	No. of	Basic Amount(Rs)	Amount With Taxes
No.		machines		(Rs)
1.	Digital Library, Ballygunge	7nos.(window		
	Science College Campus, CU	type AC		
		machines)		
2.	E-Library, V.L. College	3nos. (split		
	Campus, CU	type AC		
		machines)		
3.	TCL Server Room, V.L.	1nos. (split		
	College Campus	type AC		
		machines)		
		a)4nos split		
	Total	type AC		
		machines	a)	a)
		b)7nos		
		Window type		
		AC machines	b)	b)

Terms & Conditions:

- 1) Routine maintenance & health checkup of all the machines should be done every month.
- 2) All machines are required to be overhauled quarterly & filter of each machine to be cleaned every month.
- 3) Agency will have to provide contract numbers for lodging complain & should have to attend any fault within 2hrs. of lodging complain.
- 4) Agency should have to maintain proper log book & have to be signed after each fault repairing/routine checkup/overhauling.
- 5) Agency will have to provide all necessary safety gazettes to his staff /technicians. University of Calcutta will not take any responsibility for any unwanted incidents.
- 6) Agency should have to engage experience & sound technicians for the job.
- 7) Agency should have to provide necessary insurances for his technicians.
- 8) Payment will be made after successful completion of the work against bill raised by the agency or as per CU norms.
- 9) Comprehensive maintenance means providing all spare parts required to make the machine healthy along with gas filling, copper/water pipe line, condenser & etc. including compressor.

10) University Engineer, CU, reserves the right to reject any or all quotations/tenders & may terminate the work any time without assigning any reason what so ever.

RATE QUOTED BY AGENCY IN FIGURE & WORDS:

SIGNATURE OF THE CONTRACTURE WITH SEAL AND DATE:

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UNIVERSITY OF CALCUTTA OFFICE OF THE UNIVERSITY ENGINEER 87/1 College Street Darbhanga Building, GroundFloor Kolkata-700073 Website :-www.caluniv.ac.in

	NOTICE INVITING TENDER							
	iversity of	Cal	cutta invites sealed tender from resourceful and bonafide contractors for the following work					
1	N.I.T. No	:	Eng /ET-143 /19-20. Dated : 25/07/19					
2	Name of Work	:	2 nd call for thorough firefighting system for the newly constructed Central Instrument Room at Room No. 630, 5 th Floor, Eastern Wing, Ballygunge Science College, CU.					
3.	Estimate d Cost put to Tender	:	97661/(Ninety Seven Thousand SixHundred Sixty One Only)					
4	Earnest Money	-	A sum of Rs4900/- (Rupees FourThousand NineHundred Only). in the form of CTS demand draft in favour of University of Calcutta payable at Kolkata is to be attached with the Tender as earnest money failing which the tender will be treated cancelled. The earnest money will be returned to unsuccessful tenders on application after issuing of work order to the successful bidder. In case of successful tender the EMD will be returned on application after an equal amount of security deposit is ducted by the University from the running bills.					
5	Time of completio n	: -	45 days					
6	Eligibility Criteria	: -	Valid trade License, GST & Pan and credential for satisfactory completion of similar nature of job. Amounting 75 % of the estimated value in a single tender in the last three financial year. Government, Government Undertaking and University of Calcutta credentials are accepted.(only completion certificate of the work should be treated as Credential.					
7	Last date of Sale/ issue of tender papers		TO BE DOWNLOADED FROM WEBSITE.(www. caluniv.ac.in)					
8	Last Date and Time of tender Submissi on	:	02/ 08/19 (10am to 5pm)					
9	Date and Time of Tender Opening	:	02/08/19 (On 3PM or after)					
N.I	.T no ,Name	of w	ork and the date of opening should be written on the sealed envelope otherwise tender will not be opened thus cancelled.					

UNIVERSITY ENGINEER (C.U)



Name of the work: 2nd call for thorough firefighting system for the newly constructed Central Instrument Room at Room No. 630, 5th Floor, Eastern Wing, Ballygunge Science College, CU.

N.I.T. No. - Eng /ET-143/19-20.

Dated :25/07/19-

Estimated cost Put to Tender: Rs 97661/-

Name of Agency:

Address of Agency:-

Signature of the Agency with date & stamp:-



N.I.T. No. - Eng/ET-143/19-20.

Dated: 25/07/19

TENDER AND CONTRACT FOR WORK

GENERAL TERMS AND DIRECTION FOR THE GUIDANCE OF CONTRACT

1. Eligible Tenders will have to download the tender papers from the website & drop the filled tender papers signed with seal and date at every page along with copy of Valid Trade license's, GST & PAN and Credential for satisfactory completion of similar nature of job amounting to at least seventy five percent of the job value in a single tender from any Government, Govt. undertaking or University of Calcutta in the last three financial yearin sealed envelope in the Tender box kept in the Office of the undersigned with in the specified time mentioned in the NITwhich will be opened by the undersigned or by his representative with in the specified time and date mentioned in the NIT. The tendered must write the name of the work , NIT no , the date of opening and name of the bidder on the envelop failing which the tender will not be opened thus will be treated as cancelled.

2. The rate should be quoted after inspection of the site and inclusive of all incidental charges i.e. freight, insurances, labour insurances, handling charges, necessary government taxes, duties etc as well as the Water, Electricity charges which are to be paid as per rules.

3. The contractor shall be responsible to ensure compliance with the provision of minimum wages act 1948 as modified up to date and the rules made in respect of any employees, employed by the contractor directly or through the petty or subcontractor for the purpose of carrying this contract. The contractor shall be responsible for any damage, injury or loss caused by the work or workmen to any person, animal or material during the progress of work.

4. Liquidated damage will be charged to the contractor if they fail to complete the work within the stipulated time, 0.01% per day to a maximum limit of 05 % of the contract value.

5. The allotted time for completion of the work 45 days from the date of receipt of work order .Time is the essence of this contract. Normally no time extension will be granted. In case of prayer for extension of time the University authority has the full right reserved to grant it or discard it.

6. (a)If the successful contractor's bid rate is 80% or less than the estimated amount put to tender the contractor will have to submit a Bank Guarantee amounting to 10% of the Tendered amount before issue of Work order failing which the EMD will be forfeited and the agency may be blacklisted. The Bank Guarantee should be valid till the end of the contract period and shall be renewed accordingly if required. This bank Guarantee is an Additional Performance Security .So provision of deducting Security deposit from bills will hold goods per relevant clause of the contract. The bank Gurrantee shall be returned immediately on successful completion of contract.

(b) The University authority will retain a sum amounting to 10% of the bill of the contract for a period of six months from the date of completion of work as Security Deposit. This will be released after a period of six months from the date of completion of the work on application.

7.A sum of 5% of the estimated amount i.evalue as mentioned in the NIT.in the form of demand draft in favour of UNIVERSITYOF CALCUTTA payable at Kolkata is to be attached with the tender as earnest money failing which the tender will be treated cancelled. The earnest money will be returned to unsuccessful tenderers on application after issue of work order to the successful bidder.For successful tenderer the EMD will be returned on application after an equal amount of security deposit is deducted from the running bills.

Amount:-Rs

D.D No	Dated	/	/20
			,=-

Name of Issuing Bank:--

:-

B ranch

8. Work is to be carried out as per specification laid in the B.O.Q or PWD specification as per instruction of the University Engineer or his representative.

9. The materials brought to site for execution of the work should by no means be taken out of site without the permission of the Engineer C.U.

10. The rates must be quoted in words in figure otherwise the tender will be cancelled.

11. The University will not be bound to accept the lowest bidder.

12. The University will not supply any materials to the contractor.

13. The contractor will work under the strict supervision of the Engineer/ Sub-Assistant Engineer. The estimate given along with the tender are provisional payment will be made on the actual work done jointly measured by the Engineer or his representative (Sub-Assistant Engineer) & the contractor or his representative. The contractor will have to submit bill in printed format in duplicate.

14. The contractor will have to take necessary instruction from the Engineer CU/ Sub-Assistant Engineer regarding the execution of work.

15. Defect & liability Period:-The defect & liability periodwill be for a period of <u>six months</u> from the date of completion of the job. Any defects pointed out during this period has to be mend good by the agency at their own cost failing which the retention money will be forfeited.

Sd/-

University Engineer

AN ESTIMATE FOR THOROUGH FIRE FIGHTING SYSTEM FOR THE NEWLY CONSTRUCTED CENTRAL INSTRUMENT ROOM AT ROOM NO 630,5TH FLOOR ,EASTERN WING ,BALLYGUNGE SCIENCE COLLEGE. Unit Rate Quantity Amount

INSTRUMENT	Unit	(ale during		
SI.No. Description of work FIRE FIGHTING (SMOKE DETECTOR & FIRE EXTINGUISHER 1 Digital conventional type 4 zone main control panel with 2x16 character LCD display, power supply, battary charger, inbuilt character LCD display, power supply, battary charger, inbuilt	Each Each	8700 2000	1 22	8700 44000
 2 Optical smoke detector with the second seco	Each Each Each	440 690 2190	3 3 1	1320 2070 2190
 5 Battery 12 volt (Any ISI mate) 6 Distribution wiring in 1.1 KV single core stranded FR PVC insulated & unsheathed copper wire (Brand approved by EIC) in 20mm size PVC rigid conduit 'FR (Precision make) incl. necy. fittings as required 2x22/0.3 (1.5 sqmm) + 1x22/0.3 (1.5 sqmm) as ECC 	RM Each	102 2500	177	7 18054 4 10000 86334
 7 ABC type File LXM/S (A) TOTAL BASIC COST : (B)G.S.T @12% ON TOTAL TENTATIVE BASIC COST(A)(Subj verification of accounts dept) TOTAL BASIC COST +GST(A+B) (C) ADD 1% L.W CESS ON C : TOTAL COST :(A+B+C)=Rs(86334+10360+967)= RS (RS.NINETYSEVEN THOUSAND SIX HUNDRED SIXTY ONE O 				10360 96694 967 97661
				17

1 Br

