Cost of Form: Rs. 500/-

सत्यमेव जयते

TENDER FOR

SUPPLY OF VARIOUS ELECTRICAL ITEMS & SERVICING/REPAIRING OF AIR CONDITIONERS

at

F.A.A. Medical College Hospital, Barpeta

NIT NO.	:	No. FAAMCH/ELAC/1695/2021/1630
NIT Issue Date	:	28th June/2021
Last Date of Submission	:	19th July/2021 upto 11:30 A.M.
Date of Opening	:	19th July/2019 at 12:30 P.M.

Fakhruddin Ali Ahmed Medical College Hospital

Jotigaon, Barpeta, Assam – 781301

Phone : +91 81360 50678 ::: e-mail : supdtbmch@gmail.com

www.faamcassam.co.in

Government of Assam
Office of the Superintendent
Fakhruddin Ali Ahmed Medical College Hospital
Barpeta, Assam - 781301
(Under Society for Medical Education, Barpeta)
Phone : +91 81360 50678 ::: e-mail : supdtbmch@gmail.com

No. FAAMCH/ELAC/1695/2021/1630 Date-28/06/2021

NOTICE INVITING TENDER

Sealed tender affixing non-refundable Court fee stamp of Rs.8.25 *(Rupees eight and twenty five paisa)* only are invited from reputed Govt. Registered Firms/Suppliers for supply of various Electrical items & Servicing/Repairing of Air Conditioners at Fakhruddin Ali Ahmed Medical College & Hospital, Barpeta for the financial year 2021-23.

The Tender documents containing detailed information/terms and conditions for the purpose can either be obtained from the Office of Medical Superintendent, from 29/06/2021 to 17/07/2021 between 11 a.m. to 3 p.m. with non-refundable payment of Rs. 500/- or may be downloaded from website http://faamcassam.co.in Those who download the tender documents from the website should enclose the DD / bankers cheque of Rs. 500/- (Rupees five hundred only) (non-refundable) in favour of Superintendent, FAAMCH. The tender documents are non transferable.

The last date and time of submission of tender is 19th July, 2021 up to 11:30 a.m. and the tender will be opened on the same day at 12:30 p.m. in presence of the intending suppliers or their authorized representatives. The tenders are to be submitted to the office of the Superintendent, F.A. A. Medical College Hospital, Barpeta on all the working days during office hours.

Superintendent
F.A.A. Medical College Hospital
Barpeta, Assam.

Memo No. FAAMCH/ELAC/1695/2021/1630-A Date- 28/06/2021

Copy forwarded for information to :

1. The Director of Medical Education, Assam, Sixmile, Khanapara, Guwahati – 22.
2. The Chairman, Society for Medical Education, Barpeta.
3. The Principal-cum-Chief Superintendent, FAAMC&H, Barpeta.
4. The P.S. to the Hon'ble Minister of Health & F.W., Assam, Dispur, Guwahati- 6 for Kind appraisal of the Hon'ble Minister of Health, Assam.
5. The Director of Information & Public Relation Officer, Dispur, Guwahati – 6. *He is requested kindly to publish the tender notice in daily news papers. One in Assamese, one in English daily.*
6. The Deputy Superintendents, FAAMCH, Barpeta.
7. Dr. Uddip Talukdar, for immediate uploading the NIT in the FAAMCH website.
8. Notice Board, FAAMCH, Barpeta.
9. Notice Board of the Deputy Commissioner office, Barpeta.
10. The DI&PRO, Barpeta for wide publication of the tender.
11. Office file.

Superintendent
F.A.A. Medical College Hospital
Barpeta, Assam.

ANNEXURE-I

Documents to be submitted:

1. Court Fee of Rs. 8.25/-
2. Govt. Firm Registration Certificate (photocopy).
3. GST Registration Certificate (photocopy).
4. Last GST Return (photocopy).
5. Up-to-date Trade License (photocopy) from competent authority.
6. PAN Card (photocopy).
7. Up-to-date Labour License (photocopy).
8. Income Tax Return of last assessment years.
9. Work Experience Certificate (photocopy) *(minimum two years experience on the relevant field in Govt./PSUs).*

Superintendent
F.A.A. Medical College Hospital
Barpeta, Assam

ANNEXURE – II

Terms and Conditions:

1. Technical and Financial bids are to be submitted separately in two sealed envelopes clearly indicating the ***'Technical Bid'*** and ***'Financial Bid'*** on the envelopes. Both the envelope should be put in a common envelope**; otherwise the tender will not be accepted.**
2. The rates against each items of the enclosed list should be quoted in figures and words and that shall be inclusive of all taxes.
3. The envelope containing the tender should be super scribed as the "**TENDER FOR SUPPLY OF ELECTRICAL ITEMS & SERVICING/REPAIRING OF AIR CONDITIONERs**" in block letters.
4. Incomplete and defective tender shall not be accepted.
5. EMD of Rs. 20,000/- (twenty thousand) only in the form of NSC, KVP, Bank Guarantee, FDR, Demand Draft of schedule Bank valid for one year pledged to ***"the Superintendent, F.A.A. M.C.H, Barpeta"*** to be submitted. ***Bids received without Earnest money deposit (EMD) shall stand rejected.*** *Standard exemption will apply.*
6. Selected bidders have to furnish a security deposit of Rs. 20,000/- (twenty thousand) only at the time of execution of the tender in the form of NSC, KVP, Bank Guarantee, FDR, Demand Draft in stipulated time. The EMD deposited by successful bidder will be adjusted towards security deposit. If he fails to supply the articles in due course, the security money will be forfeited and also appropriate disciplinary actions may be taken as per rules.
7. The Suppliers will have to supply the cent percent of the materials as specified in the supply order. In case of any discrepancy noticed regarding quality/quantity of the materials, appropriate disciplinary action would be initiated.
8. The work/supply/work charge order will be placed as and when requirement arises and payment will made subject to the availability of fund after observing all formalities. Any claim for advance payment will not be entertained.
9. In the event of failure to supply/installation/turnkey the required materials as ordered in stipulated period, the order will be automatically cancelled and will invite forfeiture of the security deposit.
10. The rates shall be valid till 31st March/2023 from the date of acceptance of the tender and the period of validity likely to be extended after proper intimation.
11. Items have to be supplied & installed within 15 (fifteen) days from the receipt of supply order.
12. Items/spare items wherever/whenever applicable should be ISI marked of branded quality.
13. **The selected bidder(s) should provide 24 (twenty four) hours service; and there should be provision for supplying immediately (within 6 hours) on emergency basis as and when necessary.**

14. Bidder should be single party, consortium will not be accepted.
15. **The Bidder is required to quote for the complete list of items. Partial quote are liable to be rejected.**
16. Samples are to be submitted as and when required. The items are to be as per sample. Any difference in quality of items will be rejected.
17. Items supplied should be as per specifications and samples submitted.
18. In case of holiday next working date and time will be the last submission time of tender.
19. The undersigned reserve the right to accept or reject any or whole tender without assigning any reason thereof and under no circumstances, the undersigned is not bound to accept the lowest rate of the tender.
20. The tender should be written neatly without cutting/overwriting.
21. Price escalation will not be allowed in any case.
22. Canvassing in any form will make the tender liable to rejection.
23. Payment will be made subject to availability of fund.
24. ***Tenderer or their authorized signatories must put signature in all the pages of the tender papers.***
25. All legal disputes shall be subject to jurisdiction of Barpeta Court.

Superintendent
F.A.A. Medical College Hospital,
Barpeta, Assam

We have read the above terms & conditions of the contract and undertake to agree and abide by all the above terms & conditions in case of award for supply of **Electrical items & Servicing/Repairing of Air Conditioner** *to me.*

Signature_____

Name in full_____

Address_____

Mobile/Tel. No._____

e-Mail ID :_____

Tenderer / Authorized Signatory of _____

No. FAAMCH/ELAC/1695/2021/1630 Date- 28/06/2021

Annexure - III

Name of Electrical Items

Sl. No.	Description of Items	Specification	Unit	Price (inclusive of all taxes)		Fitting & Fixing Charge (in Rs.) *where applicable	Name of Manufacturer
				In figures	In words		
1	ISI Marked Flat casing 'N' Capping	20 mm					
2	ISI Marked Flat casing 'N' Capping	25 mm					
3	ISI Marked Flat casing 'N' Capping	32 mm					
4	ISI Marked Flat Conduit elbow/Internal/External	20 mm					
5	ISI Marked Flat Conduit elbow/Internal/External	25 mm					
6	ISI Marked Flat Conduit elbow/Internal/External	32 mm					
7	ISI Marked PVC Conduit (2.00 mm thick)	20 mm					
8	ISI Marked PVC Conduit (2.00 mm thick)	25 mm					
9	ISI Marked PVC Conduit (2.00 mm thick)	32 mm					
10	ISI Marked Flat Conduit Elbow/Bend/Circular Box	25 mm					
11	ISI Marked Flat Conduit Elbow/Bend/Circular Box	32 mm					
12	ISI Marked PVC Junction Box	20 mm					
13	ISI Marked PVC Junction Box	25 mm					
14	ISI Marked PVC Junction Box	32 mm					
15	Ceiling Rose (PVC)						
16	Square Box (PVC)						
17	SP F/T Switch (1 Way, Piano Type, ISI Marked)	6Amps					
18	SP F/T Switch (2 Way, Piano Type, ISI Marked)	6Amps					
19	SP F/T Switch (Piano Type, ISI Marked)	16Amps					
20	5/6 Pin Socket Outlet, F/T (ISI Marked)	16Amps					
21	5/6 Pin Socket Outlet, F/T (ISI Marked)	6Amps					
22	Brass Batten Holder (ISI Marked)						
23	Brass Angle Holder (ISI Marked)						
24	Bakalite Batten Holder (ISI Marked)						
25	Brass Pendent Holder (ISI Marked)						
26	Bakalite Pendant Holder (ISI Marked)						
27	Bakalite Angle Holder (ISI Marked)						
28	200/250/300mm dia F/T carcular Fitting (ISI Marked)						
29	Bulb Head fitting for 15/18w LED Lamp (ISI Marked)						
30	Call Bell AC/DC, single phase, (ISI Marked)						
31	Bell push, Modular (ISI Marked)	6 Amps					
32	GI/ Iron Screws Packets	5mm x 20mm					
33	GI/ Iron Screws Packets	7mm x 35mm					
34	GI/ Iron Screws Packets	10mm x 50mm					
35	GI Pipe	25mm					
36	GI Pipe	32mm					
37	GI Pipe	40mm					
38	GI Pipe	50mm					

Sl. No.	Description of Items	Specification	Unit	Price (inclusive of all taxes)		Fitting & Fixing Charge (in Rs.) *where applicable	Name of Manufacturer
				In figures	In words		
39	350/450/600/900/mm long 4 stripcopper Bus bar	100Amps					
40	450/600/900/mm long 4 stripcopper Bus bar	200Amps					
41	450/600/900/mm long 4 stripcopper Bus bar	300Amps					
42	450/600/900/mm long 4 stripcopper Bus bar	400Amps					
43	M.C.B. switch fuse units SPN (A/B/C Series)	16/20Amps					
44	M.C.B. switch fuse units SPN (A/B/C Series)	16/32Amps					
45	M.C.B. switch fuse units SPN (A/B/C Series)	60/63Amps					
46	M.C.B. switch fuse units SPN (A/B/C Series)	30/32Amps					
47	M.C.B. switch fuse units SPN (A/B/C Series)	60/63Amps					
48	M.C.B. switch fuse units SPN (A/B/C Series)	100Amps					
49	M.C.B. switch fuse units SPN (A/B/C Series)	200Amps					
50	M.C.B. switch fuse units with HRC fuse TPN	30/32Amps					
51	M.C.B. switch fuse units with HRC fuse TPN	60/63Amps					
52	M.C.B. switch fuse units with HRC fuse TPN	100Amps					
53	M.C.B. switch fuse units with HRC fuse TPN	200Amps					
54	600mm X 600mm X 6mm thick GI Plate	Per Kg.					
55	GI Pipe Earthing Fitting	Per Unit					
56	600mm X 600mm X 6mm thick Copper Plate	Per Kg.					
57	Copper Plate Earthing Fitting Charge	Per Unit					
58	Copper Rod Earthing Fitting	Per Unit					
59	25 X 6mm copper Strips (1.00kg/mtr)	Per Kg.					
60	25 X 6mm GI Strips (1.15kg/mtr)	Per Kg.					
61	6 SWG GI Wire	Per Kg.					
62	8 SWG copper Wire	Per Kg.					
63	High Speed AC Ceiling fan Premium model (380 to 400 RPM)	1400mm					
64	High Speed AC Ceiling fan Premium model (380 to 400 RPM)	1200mm					
65	High Speed AC Ceiling fan Premium model (380 to 400 RPM)	1050mm					
66	AC Cabin fan Premium model (1400 to 2400 RPM)	12" Sweep					
67	AC Exhaust fan Premium model (Domestic)	12" Sweep					
68	AC Exhaust fan Premium model (Heavy Duty)	15" Sweep					
69	Wall Mounted fan (Aluminium body)	400mm					
70	Fan Condenser	2.50MFD					
71	Fan Condenser	3.50MFD					
72	Fan Condenser	4.00MFD					
73	Wall Mounted Voltage Stabilizer (120-240V)	4KVA					
74	Wall Mounted Voltage Stabilizer (120-240V)	5KVA					
75	Online UPS	1KVA					
76	Online UPS	2KVA					
77	Online UPS	3KVA					
78	Online UPS	5KVA					

Sl. No.	Description of Items	Specification	Unit	Price (inclusive of all taxes)		Fitting & Fixing Charge (in Rs.) *where applicable	Name of Manufacturer
				In figures	In words		
79	Online UPS	10 KVA					
80	Online UPS	25 KVA					
81	Dry Battery	7.5 Ah					
82	Dry Battery	14 Ah					
83	Dry Battery	25 Ah					
84	Dry Battery	65 Ah					
85	PVC Insulated unsheathed multistrand FR copper conductor cable	1.50Sq. mm					
86	PVC Insulated unsheathed multistrand FR cu conductor cable	2.50Sq. Mm					
87	PVC Insulated unsheathed multistrand FR cu conductor cable	4.00Sq. Mm					
88	PVC Insulated unsheathed multistrand FR cu conductor cable	6.00Sq. Mm					
89	PVC Insulated unsheathed multistrand FR cu conductor cable	10.00Sq. Mm					
90	PVC Insulated unsheathed multistrand FR cu conductor cable	16.00Sq. Mm					
91	PVC Insulated unsheathed multistrand HFFR/ZHFR conductor cable	1.50Sq. mm					
92	PVC Insulated unsheathed multistrand HFFR/ZHFR conductor cable	2.50Sq. Mm					
93	PVC Insulated unsheathed multistrand HFFR/ZHFR conductor cable	4.00Sq. Mm					
94	PVC Insulated unsheathed multistrand HFFR/ZHFR conductor cable	6.00Sq. Mm					
95	PVC Insulated unsheathed multistrand HFFR/ZHFR conductor cable	10.00Sq. Mm					
96	PVC Insulated unsheathed multistrand HFFR/ZHFR conductor cable	16.00Sq. Mm					
97	SP MCB, A/B/C Series	6-32 A Cap					
98	DP MCB, A/B/C Series	16A Cap					
99	DP MCB, A/B/C Series	20/25 A Cap					
100	DP MCB, A/B/C Series	32 A Cap					
101	DP MCB, A/B/C Series	40 A Cap					
102	DP MCB, A/B/C Series	63A Cap					
103	4P MCCB, A/B/C Series	32 A Cap					
104	4P MCCB, A/B/C Series	40 A Cap					
105	4P MCCB, A/B/C Series	63A Cap					
106	4P MCCB, A/B/C Series	100 A Cap					
107	4P MCCB, A/B/C Series	400 A Cap					
108	4P MCCB, A/B/C Series	650 A Cap					
109	4P MCCB, A/B/C Series	800 A Cap					
110	Dp RCCB A/B/C Series	20A					
111	Dp RCCB A/B/C Series	25A					
112	4p RCCB A/B/C Series	40 A Cap					
113	4p RCCB A/B/C Series	63A Cap					
114	4p RCCB A/B/C Series	100 A Cap					
115	25 Ka 415 V 50Hz, 3p MCCB Adjustable	16A					
116	25 Ka 415 V 50Hz, 3p MCCB Adjustable	25A					
117	25 Ka 415 V 50Hz, 3p MCCB Adjustable	40A					
118	25 Ka 415 V 50Hz, 3p MCCB Adjustable	63A					

Sl. No.	Description of Items	Specification	Unit	Price (inclusive of all taxes)		Fitting & Fixing Charge (in Rs.) *where applicable	Name of Manufacturer
				In figures	In words		
119	25 Ka 415 V 50Hz, 3p MCCB Adjustable	80A					
120	25 Ka 415 V 50Hz, 3p MCCB Adjustable	100A					
121	25 Ka 415 V 50Hz, 3p MCCB Adjustable	125A					
122	35Ka/36Ka 415V 50Hz, 4p MCCB Adjustable	160A					
123	35Ka/36Ka 415V 50Hz, 4p MCCB Adjustable	250A					
124	35Ka/36Ka 415V 50Hz, 4p MCCB Adjustable	315A					
125	35Ka/36Ka 415V 50Hz, 4p MCCB Adjustable	400A					
126	50Ka 415V 50Hz, 4p MCCB Adjustable	630A					
127	50Ka 415V 50Hz, 4p MCCB Adjustable	800A					
128	4pole 415V front handled operated on load change over switch	32A					
129	4pole 415V front handled operated on load change over switch	63A					
130	4pole 415V front handled operated on load change over switch	100A					
131	4pole 415V front handled operated on load change over switch	125A					
132	4pole 415V front handled operated on load change over switch	160A					
133	4pole 415V front handled operated on load change over switch	250A					
134	4pole 415V front handled operated on load change over switch	300A					
135	4pole 415V front handled operated on load change over switch	400A					
136	4pole 415V front handled operated on load change over switch	630A					
137	4pole 415V front handled operated on load change over switch	800A					
138	Aluminium Cable lug for .....sq mm Cable	6mm					
139	Aluminium Cable lug for .....sq mm Cable	10mm					
140	Aluminium Cable lug for .....sq mm Cable	16mm					
141	Aluminium Cable lug for .....sq mm Cable	25mm					
142	Aluminium Cable lug for .....sq mm Cable	35mm					
143	Aluminium Cable lug for .....sq mm Cable	50mm					
144	Aluminium Cable lug for .....sq mm Cable	70mm					
145	Aluminium Cable lug for .....sq mm Cable	95mm					
146	Aluminium Cable lug for .....sq mm Cable	120mm					
147	Aluminium Cable lug for .....sq mm Cable	150mm					
148	Aluminium Cable lug for .....sq mm Cable	195mm					
149	Aluminium Cable lug for .....sq mm Cable	240mm					
150	Aluminium Cable lug for .....sq mm Cable	300mm					
151	Aluminium Cable lug for .....sq mm Cable	400mm					
152	Copper Cable lug for .....sq mm Cable	2.50mm					
153	Copper Cable lug for .....sq mm Cable	4.00mm					
154	Copper Cable lug for .....sq mm Cable	6.00mm					
155	Copper Cable lug for .....sq mm Cable	10.00mm					
156	Copper Cable lug for .....sq mm Cable	16.00mm					
157	Copper Cable lug for .....sq mm Cable	25mm					
158	Copper Cable lug for .....sq mm Cable	35mm					

Sl. No.	Description of Items	Specification	Unit	Price (inclusive of all taxes)		Fitting & Fixing Charge (in Rs.) *where applicable	Name of Manufacturer
				In figures	In words		
159	Copper Cable lug for .....sq mm Cable	50mm					
160	Philplug or rawl plug etc. (PVC gutka)	25mm					
161	Philplug or rawl plug etc. (PVC gutka)	35mm					
162	120 Watt electronic modular step speed control 4 - step single module type (Regulator)	6 Amps					
163	120 Watt electronic modular step speed control 5 - step double module type (Regulator	6 Amps					
164	Socket outlet 6 Amps 3/5 pin combine shuttered						
165	Socket outlet 16 Amps 3/5 pin combine shuttered						
166	Socket outlet 6/10/16 Amps INDUSTRIAL SOCKET	16 Amps					
167	Socket outlet 6/10/16 Amps INDUSTRIAL SOCKET	20 Amps					
168	Socket outlet 6/10/16 Amps INDUSTRIAL SOCKET	25 Amps					
169	1-2 module flush type metal box						
170	3 module flush type metal box						
171	4 module flush type metal box						
172	6 module flush type metal box						
173	8 module flush type metal box						
174	10 module flush type metal box						
175	12 module flush type metal box						
176	16 module flush type metal box						
177	18 module flush type metal box						
178	1-2 module front plate						
179	3 module front plate						
180	4 module front plate						
181	6 module front plate						
182	8 module front plate						
183	10 module front plate						
184	12 module front plate						
185	16 module front plate						
186	18 module front plate						
187	TV Socket (Modular)	2 Module					
188	Timer Switch (3 phase, 25 Amp)	25 Amps					
189	Rotary Compressor	1.00 Ton					
190	Rotary Compressor	1.50 Ton					
191	Rotary Compressor	2.00 Ton					
192	Copper pipe	Per Kg.					
193	Single phase motor pump set (centrifungal mono block)	1 HP					
194	Single phase motor pump set (centrifungal mono block)	2 HP					
195	Three phase motor pump set (mono block)	5 HP					
196	Three phase Submersible Pumps	10 HP					
197	Three phase Submersible Pumps	20 HP					
198	Rewinding of the field coil of Three phase Submersible Pumps	10 HP					

Sl. No.	Description of Items	Specification	Unit	Price (inclusive of all taxes)		Fitting & Fixing Charge (in Rs.) where applicable	Name of Manufacturer
				In figures	In words		
199	Rewinding of the field coil of Three phase Submersible Pumps	20 HP					
200	Bearing for Three phase Submersible Pumps	10 HP					
201	Bearing for Three phase Submersible Pumps	20 HP					
202	Motor Oil for Three phase Submersible Pumps	10 HP					
203	Motor Oil for Three phase Submersible Pumps	20 HP					
204	3 phase motor pump set (Induction)	10 HP					
205	4 phase motor pump set (Induction)	5 HP					
206	5 phase motor pump set (Induction)	3 HP					
207	Rewinding of the field coil of all types of motor	1 HP					
208	Rewinding of the field coil of all types of motor	2 HP					
209	Rewinding of the field coil of all types of motor	3 HP					
210	Rewinding of the field coil of all types of motor (three phase)	5 HP					
211	Rewinding of the field coil of all types of motor	0.5 HP					
212	PVC Insulating tape (3 mtr. Length)	Each					
213	3 Pin Top (ISI Mark)	6A					
214	3 Pin Top (ISI Mark)	16A					
215	Room Heater filament (ISI Mark)	500 W					
216	Room Heater filament (ISI Mark)	750 W					
217	Autoclave Filament (ISI Mark)	1000 W					
218	Autoclave Filament (ISI Mark)	2000 W					
219	Room Heater (ISI Mark)	1200 W					
220	Over handling of all fan (jamming nut)	Per Unit					
221	Over handling of all fan (down rod)	Per Unit					
222	Metal Clad Socket Encloser with MCB	20A					
223	Metal Clad Socket Encloser with MCB	25A					
224	Metal Clad Socket Encloser with MCB	32A					
225	MCCB Contractor	MCX-22					
226	MCCB Contractor	MCX-32					
227	MCCB Contractor	MCX-34					
228	MCX-22 Coil	Per Unit					
229	MCX-32 Coil	Per Unit					
230	MCX-34 Coil	Per Unit					
231	Fitting of tube Light (All types)	Per Unit					
232	Fitting of AC Ceilling Fan (All types)	Per Unit					
233	Fitting of AC Cabin / Wall Fan	Per Unit					
234	Electric Heater (Cook) (ISI Mark)	1500Wt					
235	Electric Heater Coil (ISI Mark)	1500Wt					
236	Extension Cable (ISI Mark)	3P, 4mm					
237	Electric Kettle (1 Ltr capacity)	1100 Wt					
238	Conceal Wiring	Per Meter					

Sl. No.	Description of Items	Specification	Unit	Price (inclusive of all taxes)		Fitting & Fixing Charge (in Rs.) *where applicable	Name of Manufacturer
				In figures	In words		
239	Normal Wiring	Per Meter					
240	Stand Fan (ISI Mark)	Standard size					
241	OT light bulb (ISI Mark) (Halozen Bulb)	12v-50W					
242	OT light bulb (ISI Mark) (Halozen Bulb)	24V-150W					
243	OT light bulb (ISI Mark) (Halozen Bulb)	24V-250W					
244	Sterilizer Filament (ISI Mark)	1.5 Kw					
245	Sterilizer Filament (ISI Mark)	2K KW					
246	HRC Fuse Link (ISI Mark)	4-10 A					
247	HRC Fuse Link (ISI Mark)	32A					
248	HRC Fuse Link (ISI Mark)	63A					
249	HRC Fuse Link (ISI Mark)	100A					
250	LED Bulb	9W					
251	LED Bulb	12W					
252	LED Bulb	7W					
253	Led tube light set 1200 mm	20W					
254	Led tube light set 1200 mm	18W					
255	Re-Winding of field coil of 60 Watt (Fan Winding) (Ac Ceilling Fan)	60W-80W					
256	Bearing for AC Ceilling Fan	1200mm/1400mm					
257	AC Wall mounted fan coil winding						
258	Street Light LED (Phillips/Havells/Syska)	60W					
259	Street Light LED (Phillips/Havells/Syska)	40W					
260	Led Tube Set (Make - Philips / Bajaj)	18W					
261	Armour Cable (twin Core Cable)	6 Sq. mm					
262	Stand Fan Capacitor	1.5 MFD					
263	Stand Fan Capacitor	2.00 MFD					
264	Modular Box (PVC)	2 M					
265	Modular Box (PVC)	3 M					
266	Modular Box (PVC)	4 M					
267	Modular Box (PVC)	6 M					
268	Modular Box (PVC)	8 M					
269	Modular Box (PVC)	10 M					
270	Modular Box (PVC)	12 M					
271	Modular Box (PVC)	16 M					
272	Modular Box (PVC)	18 M					
273	Starter	25 Amp					
274	Adaptor	6 Amp					
275	Adaptor	16 Amp					
276	Extension Board (high quality)	16 Amp					
277	Cable LT / HT (3 ½ Core)	25 Sq mm					
278	Cable LT / HT (3 ½ Core)	35 Sq mm					

Sl. No.	Description of Items	Specification	Unit	Price (inclusive of all taxes)		Fitting & Fixing Charge (in Rs.) where applicable	Name of Manufacturer
				In figures	In words		
279	Cable LT / HT (3 ½ Core)	50 Sq mm					
280	Cable LT / HT (3 ½ Core)	70 Sq mm					
281	Cable LT / HT (3 ½ Core)	95 Sq mm					
282	Cable LT / HT (3 ½ Core)	150 Sq mm					
283	Cable LT / HT (3 ½ Core)	185 Sq mm					
284	Cable LT / HT (3 ½ Core)	300 Sq mm					
285	Cable LT / HT (3 ½ Core)	400 Sq mm					
286	Cable Laying Charge	Per Meter					
287	A C (Split type) 3 Star (Inverter AC)	1 Ton					
288	A C (Split type) 3 Star (Inverter AC)	1.5 Ton					
289	A C (Split type) 3 Star (Inverter AC)	2 Ton					
290	A C Indoor (Split Type) 3 Star (Inverter AC)	1 Ton					
291	A C Indoor (Split Type) 3 Star (Inverter AC)	1.5 Ton					
292	A C Indoor (Split Type) 3 Star (Inverter AC)	2 Ton					
293	A C Outdoor 3 Star (Inverter AC)	1 Ton					
294	A C Outdoor 3 Star (Inverter AC)	1.5 Ton					
295	A C Outdoor 3 Star (Inverter AC)	2 Ton					
296	A C Copper Pipe						
297	A C Fitting Charge						
298	A C Indoor Fitting Charge						
299	A C Outdoor Fitting Charge						
300	Air Cooler window (70 Ltr capacity)	3500 M^3h Hour					
301	Air Cooler window (51 Ltr capacity)	3200 M^3h Hour					
302	Air Cooler window (53 Ltr capacity)	3500 M^3h Hour					
303	Room Heater	400 Wt					
304	Room Heater	800 Wt					
305	Room Heater	1200 Wt					
306	Ire flate Radiator with PTC Fan Heater						
307	Ventilator	7 Inc					
308	Ventilator	8 Inc					
309	Ventilator	9 Ins					
310	Exhaust Fan	7 Inc					
311	Exhaust Fan	8 Inc					
312	Exhaust Fan	9 Inc					
313	Exhaust Fan	10 Inc					
314	Exhaust Fan	11 Inc					
315	Exhaust Fan	12 Inc					
316	Exhaust Fan	13 Inc					
317	Exhaust Fan	14 Inc					
318	Exhaust Fan	15 Inc					

Sl. No.	Description of Items	Specification	Unit	Price (inclusive of all taxes)		Fitting & Fixing Charge (in Rs.) *where applicable	Name of Manufacturer
				In figures	In words		
319	Exhaust Fan	16 Inc					
320	Flood Light	30 Wt					
321	Flood Light	40 Wt					
322	Flood Light	50 Wt					
323	Flood Light	70 Wt					
324	Flood Light	100 Wt					
325	Flood Light	120 Wt					
326	Flood Light	140 Wt					
327	Flood Light	300 Wt					
328	Water Heater (Geyser)	10 Ltr capacity					
329	Water Heater (Geyser)	15 Ltr capacity					
330	Water Heater (Geyser)	25 Ltr capacity					
331	Water Purifier (Ro + UV)	7 Ltr capacity					
332	Water Purifier (Ro + UV)	6 Ltr capacity					
333	SPN MCB Board (Double Door)	8 Way					
334	SPN MCB Board (Double Door)	12 Way					
335	TPN MCB Board (4x4)	4 Way					
336	TPN MCB Board (4x6)	6 Way					
337	TPN MCB Board (4x8)	8 Way					
338	Home UPS (shine wave)	850 watt					
339	Home UPS (shine wave)	1050 watt					
340	Tubular Inverter Battery	1500 amh					
341	Tubular Inverter Battery	2000 amh					
342	Motion Sensor Bulb	9 watt					
343	LED Profile Light	5 mtr range					
344	MK Switch	6 amp					
345	MK Switch	16 amp					
346	MK Socket (2 Modular)	6 amp					
347	MK Socket (2 Modular)	16 amp					
348	MK Fan Regulator - 5 steps (2 Modular)	6 amp					
349	MK False Switch (Blank Plate)						
350	MK Module Plate	18					
351	MK Module Plate	16					
352	MK Module Plate	10					
353	MK Module Plate (Horizontal)	8					
354	MK Module Plate (Vertical)	8					
355	MK Module Plate	5					
356	MK Module Plate	3					
357	MK Module Plate	2					
358	MK Timer Set						

Sl. No.	Description of Items	Specification	Unit	Price (inclusive of all taxes)		Fitting & Fixing Charge (in Rs.) where applicable	Name of Manufacturer
				In figures	In words		
359	Dismantling of Motor Pump Set	5HP					
360	Dismantling of Motor Pump Set	10HP					
361	Dismantling of Three phase Submersible Pumps	10 HP					
362	Dismantling of Three phase Submersible Pumps	20HP					
Name of items for AC repairing/maintenance works							
1	Circuit (PCB)	Indoor					
2	Fan motor						
3	Fan blower						
4	Swing motor						
5	Filter						
6	Condenser						
7	Fan capacitor						
8	Display						
9	Sensor coil						
10	Drain panel						
11	Drain Pipe						
12	Net						
13	Cabinet						
14	Remote						
15	Indoor Unit with Remote Set						
16	Compressor	Outdoor					
17	Condenser						
18	Definter						
19	Capacitor						
20	Fan Capacitor						
21	Connector						
22	Fan Motor						
23	Fan Blade						
24	Filter						
25	Ceplary						
26	Stick						
27	Cane						
28	Copper pipe						
29	Nut valve						

Sl. No.	Description of Items	Specification	Unit	Price (inclusive of all taxes)		Fitting & Fixing Charge (in Rs.) *where applicable	Name of Manufacturer
				In figures	In words		
30	Gas charging						
31	Changing valve						
32	Fan motor stand						
33	Complete outdoor unit servicing						
34	Air Conditioner Dismantling	Per Unit					