

Executive Engineer (Workshop/Mech.) Public Infrastructure Cell Surat Municipal Corporation		Public Infrastructure Cell, 1st Floor, School No. 16, Nr. Soham Circle, Althan Canal Road, Surat. exen.ele.pic@suratmunicipal.org
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ONLINE QUOTATION

P.I.CELL/OUT/NO.1071
DATE : 30/10/2026

Public Infrastructure Cell of Surat Municipal Corporation hereby invites rates to carry out following work.

Sub.: Renovation to Electrification at radiology department of the SMIMER Hospital

(A.1) Quote:

Sr	Item / Description	Unit	Qty	Estimated Unit Rate (Without GST)	Total (Without GST)
1	Point wiring for Light / Bell with 2-1.5 sq.mm & earth wire of 1.5 sq.mm (Green) both are of ISI marked 1.1 KV grade ZHFR/HRFR PVC insulated multi strand copper wires up to 10 mtr length , in below type of pipe erected with 6A Modular type switch / bell push & accessories and earth continuity of following type, erected on PVC / Metallic/Wooden box, single mounting base frame covered with textured/metallic/white front plate modules erected on / in wall / ceiling as per pipe erected, with necessary Lamp holder/ceiling rose / H.D.Connector as directed.				
1.1	(a) with medium class Rigid PVC pipe and accessories erected flushed on wall/ceiling complete CAT-III	Point	26	Rs. 566.31	Rs. 14723.98
1.2	(f) with medium class Rigid PVC pipe and accessories erected concealed in wall/ceiling complete CAT-III	Point	2	Rs. 611.91	Rs. 1223.82
2	Point wiring for Modular secondary light point with 2-1.5 sq.mm & earth wire of 1.5 sq.mm (green) both are of ISI marked 1.1 KV grade ZHFR/HRFR PVC insulated multi strand copper wires, in below type of pipe to be erected complete with earth continuity and necessary connection with primary light with accessories erected on Metal / PVC / wooden box covered with 3 mm thick PC (Polycarbonate) / Acrylic sheet for open / concealed wiring. with necessary Lamp holder / ceiling rose / H.D.Connector as directed.				
2.1	(a) with medium class Rigid PVC pipe and accessories erected flushed on wall/ceiling complete CAT-III	Point	8	Rs. 173.09	Rs. 1384.74
2.2	(f) with medium class Rigid PVC pipe and accessories erected concealed in wall/ceiling complete CAT-III	Point	2	Rs. 211.04	Rs. 422.08
3	Point wiring for FAN with 2-1.5 sq.mm & earth wire of 1.5 sq.mm (Green) both are of .ISI marked 1.1 KV Grade ZHFR/HRFR PVC insulated multi strand copper wires up to 10 mtr length, in below type of pipe erected with 6A Modular type switch and hum free EME step type electronic fan regulator mounted and accessories with earth continuity of following type erected on PVC / Metallic/Wooden box, single mounting base frame covered with textured/metallic/white front plate modules erected on / in wall / ceiling as per pipe erected. with necessary ceiling rose / H.D.Connector as directed.				
3.1	(a) with medium class Rigid PVC pipe and accessories erected flushed on wall/ceiling complete CAT-III	Point	19	Rs. 803.86	Rs. 15273.32
3.2	(f) with medium class Rigid PVC pipe and accessories erected concealed in wall/ceiling complete CAT-III	Point	2	Rs. 849.46	Rs.1698.92
4	Point wiring for Individual Plug with & earth wire of 1.5 sq.mm (Green) both are of ISI marked 1.1 KV grade ZHFR/HRFR PVC insulated multi strand copper wires up to 10 mtr length, in below type of pipe erected complete with Modular type switch & 5 pin Plug erected on PVC / Metallic/Wooden box covered with appropriate front plate modules erected on / in wall / ceiling as per pipe erected with following type of accessories. [I] For 6A Plug and 6 a switch with 2-1.5 sq.mm Cu. Wire from nearby switchboard/mcb db board(a) with medium class Rigid PVC pipe and accessories erected flushed on wall/ceiling complete CAT-III	Point	9	Rs. 599.18	Rs. 5392.64
5	Point wiring for on board Looped Plug with 6A Modular type switch & 5 pin socket erected on PVC / Metallic/Wooden box, single mounting base frame covered with textured / metallic/white front plate modules erected on / in wall / ceiling with following type accessories CAT-III	Point	9	Rs. 324.51	Rs. 2920.62
6	Providing following type of Modular Type Accessories mounted with PVC / metallic/Wooden box, single mounting base frame covered with textured / metallic/white front plate , modules erected with necessary connections as per site situation directed by Engineer In charge. [8]Computer RJ-45 socket Cat.III	Nos	12	Rs. 160.59	Rs. 1927.08
7	Providing and erecting Mains with 1.1 KV grade ZHFR/HRFR PVC insulated ISI marked stranded Copper conductor wire in following type of pipe to be erected concealed in /flushed on wall/ceiling, with 1.5 sq. mm copper conductor FRLS PVC insulated stranded wire of green colour for earth continuity of following size (A) With medium class Rigid PVC pipe and accessories				
7.1	(a) 2 wire 1.5 sq. mm	Rmt	130	Rs. 78.78	Rs. 10241.40
7.2	(b) 2 wire 2.5 sq. mm	Rmt	120	Rs. 104.09	Rs. 12483.60
8	providing and erecting Mains with 1.1 KV grade FRLS PVC insulated ISI marked stranded Copper conductor wire in following type of pipe to be erected in / on wall / ceiling with 2.5 sq. mm copper conductor FRLS PVC				

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	insulated stranded wire of green colour for earth continuity of following size [A] with medium class Rigid PVC pipe and accessories				
8.1	(a) 2 wire 4 sq. mm	Rmt	25	Rs.140.39	Rs. 3509.75
8.2	(h) 4 wire 6 sq. mm	Rmt	30	Rs. 326.23	Rs. 9786.90
9	Supplying and erecting Flexible PVC insulated multi strand multi core 1.1 kv grade ISI marked copper wires of following size to be erected as directed.(e) 1.50 Sq.mm 3 core round PVC sheathed	Rmt	20	Rs. 58.58	Rs. 1171.60
10	Supplying & erecting approved make LAN cable of following size in existing pipe as per direction [C] CAT - 6	Rmt	360	Rs. 47.47	Rs. 17089.20
11	Providing & erecting Switch board for Computer or electric apparatus consisting of following modular type accessories mounted with PVC / Metallic concealed/open box with single mounting base frame covered with textured/metallic /white front plate, modules erected with necessary connections as directed 1 no. 6A/16A universal plug-switch combined. 3 nos. 6A Switch 3 nos. 6A 5 pin Plug For modular accessories CAT-III	Nos	12	Rs. 1133.22	Rs. 13598.64
12	Supplying & erecting Electronic Type Cordless Call Bell erected on PVC/Metal board having portable bell push working on D.C. & bell on 230V A.C. supply with cells / battery	Nos	1	Rs. 250.48	Rs. 250.48
13	Supplying & erecting UPVC Mini trunking (PVC Casing-n-Capping) having double-locking arrangement with grooves, trunking of size not below 12.5 mm in height as per IS with accessories of PVC/Resin polypropylene not below 1.8 mm thick duly sealed in joint & erected on wall / ceiling of following size .(2) 25 mm	Rmt	15	Rs. 31.31	Rs. 469.65
14	Providing and erecting ISI mark Medium class RIGID PVC PIPES of following size complete to be erected on/in wall or ceiling erected with necessary PVC fittings & Junction boxes fixed with adhesive solution & Clamps with following dia of pipes, in approved manner as directed (a)20 mm	Rmt	380	Rs. 24.24	Rs. 9211.20
15	Supplying and laying UPVC cable trunking system comprising unplasticised polyvinyl, chloride rigid material with ignition free and flame proof confirming BS with necessary end caps Internal and external bend, flat bends, coupler, tee etc..All necessary accessories and measuring of following sizes (2) 100 mm x 50 mm trunking	Rmt	20	Rs. 428.24	Rs. 8564.80
16	Supplying and erecting LED Batten aluminium extruded with polycarbonate diffuser with company mark/name 120 to 300 V,Power Factor more than 0.9, THD < 15 %, CCT 4000 K to 6500K, Uniformity ratio >0.7, Luminaire efficacy> 100 lumens/watt , LED driver efficiency > 85 % Lumen Range: 2100-2300 Lumens	Nos	4	Rs. 450	Rs. 1800
17	Supplying and erecting LED Batten aluminium extruded / Polycarbonate with polycarbonate diffuser with company mark/name 120 to 300 V,Power Factor more than 0.9, THD < 10 %, CCT 4000 K to 6500K, Uniformity ratio >0.7, Luminaire efficacy> 100 lumens/watt , LED driver efficiency > 85 % Lumen Range: 3700-4000 Lumens	Nos	34	Rs. 980	Rs. 33320
18	Supply, Installation, Testing and Commissioning of suitable sweep, BEE 5 Star rated, Ceiling fan with Brush Less Direct Current (BLDC) permanent ferrite magnet Motor, class of insulation: B, Rust free 3 nos.Aluminium blades, 2 nos. canopies, shackle kit with earthing provision, copper winding, Power factor not < 0.9, Service Value (CMM/W) minimum 6.85, Air delivery minimum 215 CMM, 350 RPM,230v (tolerance as per IS : 374-2019), THD < 10%, with remote unit for Speed Control and all remaining accessories including safety pin, nut bolts, washers, temperature rise = 75 °C (Max.), suitable for 140 to 285 Voltage and rectifier circuit with surge, over current and overload protection , 50 Hz, Single phase AC Supply, earthing etc. Complete as required.[Make shall be approved by Engineer in Charge]				
18.1	(A)900 mm sweep (36")	Nos	1	Rs. 2799.72	Rs. 2799.72
18.2	(B) 1200 mm Sweep (48")	Nos	19	Rs. 2885.57	Rs. 54825.83
19	Supplying & erecting Fan Hook of 10 mm M.S. Round bar grouted in RCC slab with Making the site as original.	Nos	19	Rs. 43.43	Rs. 825.17
20	Supplying & erecting single phase approved make industrial exhaust fan suitable for medium duty ring mounted low noise operation suitable for medium duty having following dia size and maximum speed in RPM [D] 450 mm dia 900 RPM	Nos	1	Rs. 3339.06	Rs. 3339.06
21	Supplying and erecting approved make Bracket fan of 230 volt, A.C. 50 Hz., 400/450 mm sweep complete erected on wall or with lead Cores and connections complete. Cat-III	Nos	2	Rs. 2105.85	Rs. 4211.70
22	Providing and erecting Approved make Four pole moulded case circuit breaker having breaking capacity ICU of 25 KA. at 415 V,having normal current rating up to 25 A to 100A. with Fixed thermal & magnetic release suitable to work on A.C. supply 50 Hz. with all internal connections, spreader tinned copper & complete erected in existing 16 G.M.S. housing. ICS=100% of ICU only Cat III (with Enclosure)	Nos	1	Rs. 7469.3	Rs. 7469.25
23	providing and erecting Miniature circuit breaker single pole 6A to 25A suitable to operate on 240 V A.C. system and having breaking capacity 10 KA to be erected in existing box. confirming to IS 8828/1996 with ISI Mark CAT-III	Nos	30	Rs. 113.12	Rs. 3393.60
24	Providing and erecting busbar chamber confirming to IS-375 fabricated from 16 G.M.S. sheet, dust & vermin proof having hinged door with rubber gasket and necessary busbar supports with Aluminium busbar having current density not more than 0.8 Amp. / sq.mm (Rated current / cross section area) duly wrapped with colour insulation tape for phase sequence, three phase & neutral each Suitable for following current capacity with necessary painting mounted on wall or pedestal frame of required size with necessary connections. (A) Suitable for 63/ 100 Amp. Capacity	Rmt	1	Rs. 2602.77	Rs. 2602.77

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25	Providing and erecting Sheet Steel powder coated MCB distribution board - flush / surface mounted fitted with busbar, neutral link, earth bar and DIN rail, Conforms to IS 8623-1 & 3, IEC 61439-1 & 3 without MCB to house appropriate nos. of MCBs.(The DBs should be used of same company of MCB to be used) suitable for				
25.1	(A) single phase incoming and horizontal single phase outgoing sheet steel double door (IP-43) (iii)8 way	Nos	2	Rs. 1382.89	Rs. 2765.78
25.2	(B) three phase incoming and single phase horizontal type outgoing Per phase isolation type (PPI) sheet steel double door (IP-43) (ii)6 way	Nos	2	Rs. 3496.62	Rs. 6993.24
26	Providing & erecting 240 V MCB double pole switch for lighting Load (B Curve) having 10 KA breaking capacity & confirms to IS: 8828 in existing box having following capacity (A) 6 to 32 Amp. CAT-III	Nos	1	Rs. 306.03	Rs. 306.03
27	Providing & erecting 415V MCB Four Pole Switch for Lighting Load (B curve) having 10KA breaking capacity & confirms to IS :8828 in existing box having following capacity (a) 6 to 32 Amp Cat-III	Nos	2	Rs. 673.31	Rs. 1274.62
28	Providing & erecting 415 V MCB Four Pole for Motor & Inductive Load (C Curve) having 10KA breaking capacity & confirms to IS :8828 in existing box having following capacity (c)63 Amp. Cat-III	Nos	1	Rs. 811.03	Rs. 811.03
29	Providing and erecting Two way Centre off Double pole MCB Change Over Switch (IS 13947-3 / IEC 60947-3) in existing box. (b) for 40 Amp. Cat-III	Nos	1	Rs. 705.99	Rs. 705.99
30	providing and erecting Approved make RCCBs conforming to IS: 12640 and having sensitivity of 30 mA and Short Circuit withstand capacity of 10 KA and suitable for operation on single phase 240 V,50Hz. having characteristic of quick action & tripping with all advance feature & do not incorporate any electronic component. for following Max. rating erected as directed (i) 25 Amps. DP CAT-III	Nos	7	Rs. 2166.45	Rs. 15165.15
31	Providing & erecting Medium Voltage Danger Notice Board sticker as per language suggested by engineer in charge of standard size as per IS-2551	Nos	1	Rs. 26.26	Rs. 26.26
32	Providing and erecting required size Copper strip for earthing of H.T. OCB / ACB/ Transformer, LT panel board, Motors etc. using copper clamp.	Kg	10	Rs.794.87	Rs. 7948.70
33	Supplying & erecting in earth pit of minimum bore dia. 225mm size approved make Safe Earthing Electrode consisting Pipe-in-Pipe Technology as per IS 3043-1987 made of corrosion free hot dipped G.I.Pipes having Outer pipe dia of 80 mm having 80-200 Micron galvanising. Inner pipe dia of 40 mm having 200-250 Micron galvanizing, connection terminal dia of 14 mm with constant ohmic value surrounded by highly conductive compound with high charge dissipation suitable for following type of applications with chamber and heavy duty cover (A)(approved make OEM has to submit test certificate including value of earth resistance of installation duly stamped and signed by agency and officer Incharge has to ensure the value of earthing resistane mentioned in test Certificate) & having back filling compound of (B) Inner chemical (CCM Compound) - Resistivity:- 0.2 ohm / meter testing as per IEC 62561-2017, Voltage drop:- < 1 volt at no load & dry form, Sulphar content:-<2%(C) Back fill Compound :- Earthing compound should be capable to retain moisture for long time Necessary test report must be submitted by Agency. [B] For Electrical installation up to 11 kV located in other than normal soil i.e. Soft Rock, Marshy Soil etc. -Length of Pipe: 2 mtr -Back filling Compound :1 no. Bag of 25 Kg.	Nos	4	Rs. 7095.25	Rs. 28381.0
34	Providing and erecting FRLS-XLPE(IS:7098) (I)-88 ISI armoured cable multistrand Aluminium conductor for 1.1 kV. to be laid on wall with necessary clamps or in existing trench / pipe of following size of cables (C) 3 1/2 core 50 Sq. mm (25 Sq.1/2 mm core)	Rmt	10.0	Rs. 341.4	Rs. 3413.80
35	Providing and erecting FRLS-XLPE (IS:7098) (I)-88 ISI armoured cable multistrand Aluminium conductor for 1.1 kV. to be laid on wall with necessary clamps or in existing trench / pipe of following size of cables (A) 4 core 16 Sq. mm	Rmt	10.0	Rs. 184.8	Rs. 1848.30
36	Providing and erecting FRLS-XLPE(IS:7098)(I)-88 ISI armoured cable multistrand Copper conductor for 1.1 kV. to be laid on wall with necessary clamps or in existing trench / pipe at road crossing or floor of following size of cable. (A) 3 core 2.5Sq. mm	Rmt	180	Rs. 268.66	Rs. 48358.80
37	Providing and, fixing heavy duty flange type brass cable gland with rubber ring for PVC insulated armoured cable complete with out going tails, insulating tape etc for following size of cables. (D) 2 to 4 core 16 Sq. mm	No	2	Rs. 47.47	Rs. 94.94
38	Providing and, fixing heavy duty flange type brass double compression type cable gland with rubber ring for PVC insulated armoured cable complete with out going tails, insulating tape etc for following size of cables (B) 3 & 1/2 core 35/50 Sq. mm	No	2	Rs. 75.75	Rs. 151.50
39	Solder less crimping type Aluminium lugs conforming to IS suitable for cable of following size evenly crimped with high pressure tool & connected to switchgear terminals with brass/cadmium plated nut bolts in an approved manner.				
39.1	(C) 16/25 Sq.mm.	Nos	10	Rs. 15.15	Rs. 151.50
39.2	(D) 35/50 Sq.mm.	Nos	6	Rs. 20.20	Rs. 121.20
40	Providing and fixing approved make Perforated C type cable tray. Made from pre- galvanized sheet steel. The cable tray should be bended as per IS 2062/1079 with max 17.5% perforation with coupler plate / Fish plate and GI hardware like nut - bolt and washers etc. erected on existing support (3) 150 X 50 X 1.5 mm Thick	Rmt	35	Rs. 322.19	Rs. 11276.65
41	Providing and fixing approved make 'T' Junction for Perforated C type cable tray. Made from pre galvanized sheet steel. The Junction should be bended as per IS 2062/1079. with max 17.5% perforation with coupler plate / Fish plate and GI hardware like nut - bolt and washers etc. erected on existing support as per Specification and as per instruction of engineer in charge (3) 150 X 50 X 1.6 mm Thick 'T' Junction	No	6	Rs. 167.66	Rs. 1005.96

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42	Providing and fixing approved make '90° Elbow' for Perforated C type cable tray. Made from pre galvanized sheet steel. The Junction should be bended as per IS 2062/1079. with coupler plate / Fish plate and GI hardware like nut - bolt and washers etc. erected on existing support as per Specification and as per instruction of engineer in charge.. 90° Elbow (3) 150 X 50 X 1.6 mm Thick 90° Elbow	Nos	6	Rs. 146.45	Rs. 878.70
43	SETC of M.S. Fabrication work	Kg	120	Rs. 119	Rs. 14280
TOTAL ESTIMATED COST (WITHOUT GST & WITH LABOUR CESS)					Rs.3,84,977.23

(B) Scope of work:

- (B.1) The stated work is proposed under renovation & development of sonography department at the vacant place of radiology department of SMIMER hospital.
- (B.2) The proposed work includes electrical wiring, installation of light fitting, Fan fitting to the radiology department.
- (B.3) The work shall be carried out as per related norms, conditions and latest practice laid out for these works.
- (B.4) Only qualified and experienced technicians shall be deployed to carry out these works.
- (B.5) SMC will not be responsible for any type of accident, injury or even death of the staff deployed by the contractor and no compensation shall be paid thereof.

(C) General terms:

- (C.1) Concern agency shall have to fill the rates in this format / page only. The offered rate shall be in form of % Above / Below / at par rates in comparison to the estimated amount shown in above table.
- (C.2) **The offer must be submitted to: The Chief Accountant, Accounts Department, Surat Municipal Corporation, Tap Bhavan, Tapiपुरa, Surat on or before Dt. 13.11.2026.**
- (C.3) The **mode of submission: Postal RPAD or Postal Speed Post**
- (C.4) This page filled with rates shall be sealed in a cover. Each page of this quotation must be stamped and signed by the sending agency.
- (C.5) Following **details should be written on the sealed cover:** (1) Name of work (2) Address of the recipient (The Chief Accountant, Accounts Department, Surat Municipal Corporation, Tap Bhavan, Tapiपुरa, Surat) (3) Name and address of the sender (As actual) (4) Last date to submit the quotation i.e. Dt.23.10.2026
- (C.6) The successful agency shall have to submit a security deposit @ a rate of 2% of the order value amount within 15 days from the award of the work order. The DD / pay order shall be issued in favor of "Commissioner, Surat Municipal Corporation" and shall be payable at Surat. A delay penalty at a rate of 0.065% of the SD value per day will be imposed for delayed days.
- (C.7) The successful agency shall have to bind in contract with SMC. The agency shall have to submit three non-judicial stamp papers each costing Rs.300/- for agreement, surety and undertaking respectively.
- (C.8) Overall lowest quotation shall be considered.
- (C.9) Payment: 100% payment shall be made after completion of the entire work.
- (C.10) Deductions: All the payments and deductions shall be made as per prevailing rules and standard practice of SMC.
- (C.11) The defect liability period for this work shall be 12 months
- (C.12) Completion period: 15 days as mentioned in the work order.
- (C.13) GST shall be paid extra as actual.

(D) VENDOR LIST :

Sr.No.	Product/Items	Name of Vendor
1	L.T POWER CABLE	CCI, UNIVERSAL, FINOLEX, INCAB,TORRENT, HAVELLS, BHARAT CAB, GLOSTER, RR KABEL, KEI, Tropodure, INCAB, AVOCAB, UNISTAR
2	MCCB	L&T, SIEMENS, SCHNIDER, ABB, CONTROL & SWITCH GEAR, MITSUBISHI
3	MCB, ELCB, RCCB	SIEMENS, MDS, L&T, MERLIN GERIN, INDOKUPP, SCHNEIDER, HAGER, HAVELLS, ABB, C & S, LAGRANd, MITSUBISHI, STANDERD,HAGER, CG
4	CHANGEOVER Switch / SFU/SDF/ MOTOR STARTER.	L&T, SIEMENS, SCHNIDER, ABB, CONTROL & SWITCH GEAR, Hager, Havells, Legrand,
5	DISTRIBUTIONBOARD	L&T, SIEMENS, SCHNIDER, ABB, CONTROL & SWITCH GEAR, HAGER, HAVELLS, C&S, LEGRANd (All Double door Type)
6	LT SWITCHGEARS	L&T, SIEMENS, SCHNEIDER, TELEMCHANIQUE, ABB,GE,CONTROL & SWITCH GEAR, MITSUBISHI,C & S
7	SOFT STARTERS	EMOTRON, SIEMENS, AB, ABB, SCHNEIDER, L&T,TELEMCHANIQUE, CONTROL & SWITCH GEAR
8	RIGID Pipes and Accessories for consolidated wiring	Finolex, Precision, Nihir, Polycab, BLP
9	LUMINARIES	PHILIPS, BAJAJ, HAVELLS, CROMPTON, GE,SURYA,, Keselec Schreder, Osram
10	FLUORESCENT LIGHT FIXTURE ETC	PHILIPS, BAJAJ, CROMPTON, GESURYA
11	EXHAUST FAN	GEC , CROMPTON, BAJAJ, ORIENT, KHETAN,ORTEM

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12	CEILING FAN	GEC,CROMPTON,BAJAJ, ORIENT,KHETAN, ORTEM,HAVELLS, ATOMBERG
13	Earthing/ Lightning Arrestor	E-Link, Ashlok, Rip, Etp
14	Contactor	L&T,SIEMENS,SCHNIDER,HAVELLS,ABB,GE
15	FAN BOX	HEAVY DUTY PVC (SAME MAKE AS OF CONDUIT)
16	RCCB/ MCB/ DISTRIBUTION BOARD	Standard, Indokupp, MDS, L&K, SIEMENS, SCHNIDER ,ABB, Hager, Havells, Legrand, Bentec, C&S, CG, Merlin Gerin, mitsubishi electric
17	PVC TAPE	STEELGRIP
18	Wires/Panel Wires / Flexible Wires	Finolex, Havell's, R RKabel, Lapp Cable,Polycab
19	PVC Conduits & Accessories	PRECISION/PRESTOPLAST/NIHIR/POLYCAB,ANCHOR
20	Switches	MK Blenze Plus / Legrand-Myrius / Havells-Crabtree-Verona / Schneider-Opale, Anchor (Panasonic), Allwyn, Pointer, Vinay, Alex, Promot

(E) THE QUOTE (To be filled by the agency)

I / We (Name of the person), owner / proprietor / partner / authorized representative of the (Name of the Firm) having address at
Hereby agree to carry out the stated work as per the terms, conditions and scope of work laid in this quotation and at..... % above / below / At Par compared to the estimated rates mentioned in table.

Executive Engineer (Workshop / Mech.)
Public Infrastructure Cell
Surat Municipal Corporation

Seal and Signature of the bidder
Contact No.

Seal & Signature of the Bidding Agency