Executive Engineer
South Zone-A(Udhana)

Surat Municipal Corporation
South Zone-A(Udhana)
Opp. Satyanagar, Udhana,
Surat.
☎22770434 2278429.

QUOTATION INQUIRY

SZ-A/Tech./No.6513
Dtd.:27/11/2026

To,
....,
....,

Sub:- Supply of different Types & Capacities of MCB, RCCB & Distribution board for Maintenance & Electrical Safety Purpose for various Municipal Buildings in South Zone-A(Udhna) area.

Dear Sir,

Sealed quotations duly super scribed the Subject Name and returnable on or before date 05/12/2026 to the office of the undersigned is invited for following Work: -

Sr.No.	Item No	Description	Unit	Cost of Materials Without GST
		SECTION 3-4 MOULDED CASE CIRCUIT BREAKERS		
		Note:-1 Add Rs. 10% extra for housing/Encloser of MCCB for Item No 3-4-1 **to** 3-4-12 **(The** Enclosures should be used of same company of MCCBs to be used) 'Add 35% **additional for microprocessor type of mccb in place of conventional for item no.3-4-1 to** 3-4-12		
1	3-4-1.	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.		
		Cat-II	Ea.	5114.00
		ICS=100% of ICU only Cat III	Ea.	6582.00
2	3-4-2.	Providing and erecting Approved make Four pole moulded case circuit breaker having breaking capacity ICU of 35 KA. at 415 V. having normal current rating 125A. 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.		
		Cat-II	Ea.	7160.00
		ICS=100% of ICU only Cat III	Ea.	8633.00
3	3-4-3.	Providing and erecting Approved make Four pole moulded case circuit breaker having breaking capacity ICU of 35 KA. at 415 V. having Normal current rating 200A.with variable 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		
		Cat-II	Ea.	14310.00
		ICS=100% of ICU only Cat III	Ea.	17526.00
4	3-4-4.	Providing and erecting Approved make Four pole moulded case circuit breaker having breaking capacity ICU of 35 KA. and above at 415 V . having normal current rating 250A. with variable 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.		
		Cat-II	Ea.	19595.00
		ICS=100% of ICU only Cat III	Ea.	22672.00
		SECTION 3-10 / MINIATURE CIRCUIT BREAKERS.		
5	3-10-1.(A)	providing and erecting Miniature circuit breaker single pole 0.SA to 2A system and having breaking capacity 10 KA to be erected in existing box. confirming to IS 8828/1996 with Isl Mark		
		Cat.III	Ea.	281.00

Sr.No.	Item No	Description	Unit	Cost of Materials Without GST
6	3-10-1.(B)	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.I	Ea.	66.00
		Cat.II	Ea.	86.00
		Cat.III	Ea.	108.00
7	3-10-2.	Providing & erecting 240 V MCB double pole switch for motor & inductive load (C Curve) having 10 KA breaking capacity & confirms to IS 8828 in existing box having following capacity		
		(A) 6 to 32 Amp.		
		Cat.I	Ea.	248.00
		Cat.II	Ea.	281.00
		Cat.III	Ea.	312.00
		(B) 40 Amp.		0.00
		Cat.I	Ea.	239.00
		Cat.II	Ea.	289.00
		Cat.III	Ea.	345.00
8	3-10-3.	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.I	Ea.	224.00
		Cat.II	Ea.	248.00
		Cat.III	Ea.	289.00
		(B) 40 Amp.		0.00
		Cat.I	Ea.	239.00
		Cat.II	Ea.	262.00
		Cat.III	Ea.	308.00
9	3-10-4.	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.I	Ea.	420.00
		Cat.II	Ea.	495.00
		Cat.III	Ea.	602.00
		(b)40 Amp.		0.00
		Cat.I	Ea.	462.00
		Cat.II	Ea.	546.00
		Cat.III	Ea.	667.00
10	3-10-5.	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		
		(a) 6 to 32 Amp.		
		Cat.I	Ea.	462.00
		Cat.II	Ea.	527.00
		Cat.III	Ea.	620.00
		(b)40 Amp.		
		Cat.I	Ea.	527.00
		Cat.II	Ea.	587.00
		Cat.III	Ea.	700.00
		(c)63 Amp.		
		Cat.I	Ea.	587.00
		Cat.II	Ea.	677.00
		Cat.III	Ea.	774.00
11	3-10-6	Providing & erecting 415 V MCB three Pole for Motor & Inductive Load (C Curve) having 10KA breaking capacity & confirms to IS :8828 in existing box having following capacity		
		(a) 6 to 32 Amp.		
		Cat.I	Ea.	485.00
		Cat.II	Ea.	504.00
		Cat.III	Ea.	612.00
		(b)40 Amp.		
		Cat.I	Ea.	504.00
		Cat.II	Ea.	569.00
		Cat.III	Ea.	677.00
		(c)63 Amp.		

Sr.No.	Item No	Description	Unit	Cost of Materials Without GST
		Cat.I	Ea.	560.00
		Cat.II	Ea.	644.00
		Cat.III	Ea.	751.00
12	3-10-6-A	Supplying & erecting 20 Amp 10 KA 'C Curve' single pole MCB with 20 Amp. Plug socket, company fabricated powder coated sheet steel enclosure erected as directed with connection.		
		[A] Metal Clad Socket with metal clad top		
		Cat.I	Ea.	364.00
		Cat.II	Ea.	453.00
		Cat.III	Ea.	508.00
		[B] 15 Amp. / 5 Amp. Five pin Universal Socket		
		Cat.I	Ea.	406.00
		Cat.II	Ea.	579.00
		Cat.III	Ea.	653.00
13	3-10-10.	Providing and erecting Two way Centre off Double pole MCB Change Over Switch (IS 13947-3 / IEC 60947-3) in existing box.		
		(a) for 25 Amp		
		Cat.I	Ea.	485.00
		Cat.II	Ea.	527.00
		Cat.III	Ea.	579.00
		(b) for 40 Amp.		
		Cat.I	Ea.	504.00
		Cat.II	Ea.	587.00
		Cat.III	Ea.	662.00
14	3-10-11.	Providing and erecting Two way Centre off Four pole MCB Change Over Switch (IS 13947-3 / IEC 60947-3) in existing box.		
		(a) for 25 Amp		
		Cat.I	Ea.	677.00
		Cat.II	Ea.	783.00
		Cat.III	Ea.	891.00
		(b) for 40 Amp		
		Cat.I	Ea.	1096.00
		Cat.II	Ea.	1343.00
		Cat.III	Ea.	1427.00
	SECTION 3-11 MCB DISTRIBUTION BOARDS			
	Note:- Enclosure Should be used of same company of MCB or MGB DP or RCCB For Item No 3-**11-1 to 3-11-4. ADD 20°/» more for concealed errection of distribution board. 3-11- 5 to 3-11-8.**			
15	3-11-1.	Half / One Module Blanking Plate of Standard Size.	Ea.	9.00
16	3-11-2.	Plastic enclosure fitted with DIN rail suitable for incorporating One / Two nos. MCB	Ea.	39.00
17	3-11-3.	Plastic enclosure fitted with DIN rail suitable for incorporating Three /Four nos. MCB	Ea.	94.00
18	3-11-4.	Sheets steel powder coated enclosure suitable for incorporating One/Two nos. MCB.	Ea.	162.00
19	3-11-5.	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		
		(A) single phase incoming and horizontal single phase outgoing		
		(a) single door (IP-30)		
		(i)4 way	Ea.	314.00
		(ii)6 way	Ea.	539.00
		(iii)8 way	Ea.	640.00
		(iv)12 way	Ea.	793.00
		(v) 16 way	Ea.	954.00
		(b) sheet steel double door (IP-43)		
		(i)4 way	Ea.	585.00
		(ii)6 way	Ea.	839.00
		(iii)8 way	Ea.	1085.00
		(iv)12 way	Ea.	1412.00
		(v) 16 way	Ea.	1589.00
		(B) three phase incoming and single phase horizontal type outgoing Per phase isolation type (PPI)		

Sr.No.	Item No	Description	Unit	Cost of Materials Without GST
		(a) single door		
		(i)4 way	Ea.	1598.00
		(ii)6 way	Ea.	1818.00
		(iii)8 way	Ea.	2318.00
		(iv)12 way	Ea.	2967.00
		(b) sheet steel double door		
		(i)4 way	Ea.	2250.00
		(ii)6 way	Ea.	2810.00
		(iii)8 way	Ea.	3276.00
		(iv)12 way	Ea.	3708.00
		(v) 16 way	Ea.	4450.00
20	3-11-6.	Supplying & erecting Sheet Steel powder coated Cable end termination Box to be mounted on Top or Bottom of the MCB Distribution Box for housing/covering Extra wires & Cables, suitable for following size of MCB DB Box.		
		(A) Single Phase 4 Way	Ea.	212.00
		(B) Single Phase 6 Way	Ea.	255.00
		(C) Single Phase 8 Way	Ea.	289.00
		(D) Single Phase 12 Way	Ea.	352.00
		(E) Three Phase 4 Way	Ea.	458.00
		(F) Three Phase 6 Way	Ea.	543.00
		(G) Three Phase 8 Way	Ea.	649.00
		(H) Three Phase 12 Way	Ea.	755.00
		(I) Three Phase 16 Way	Ea.	861.00
21	3-11-7.	Providing and erecting approved make thermo-plastic moulded distribution box for mounting MCB /RCCB having DIN rail transparent moulded flap 100Amp. copper bus strip for (Without MCB/RCCB)		
		a) For 7 way	Ea.	848.00
		b) For 18 way	Ea.	1390.00
22	3-11-8.	Providing & erecting approved make thermo plastic MCB/RCCB distribution board having modular Double door with DIN rails, epoxy powder coated finish metal frame & door assembly with Acrylic/ Plastic door, spring & hinged pins complete with required PVC sleeved 32 / 63A copper Bus strips without MCB / RCCBs		
		(a) One Row 8 Module	Ea.	734.00
		(b) One Row 10 Module	Ea.	869.00
		(c) One Row 14 Module	Ea.	988.00
		(d) Two Row 20 Module	Ea.	1814.00
		(e) Two Row 28 Module	Ea.	2204.00
		(f) Two Row 36 Module	Ea.	2640.00
23	3-11-9	The Above all items of MCB, DB the cost of erection on New angle iron frame add following.		
		[A] up to 8 way single phase	Ea.	162.00
		[B] above single phase 8 way and all three phase DBs.	Ea.	246.00
24	3-11-10	Providing and erecting Sheet Steel powder coated Vertical MCB distribution board (VTPN) - flush / surface mounted double door (IP54) fitted with copper insulated busbar, isolated neutral bar, earth bar and DIN rail, Conforms to IS 8623-1 & 3, IEC 61439-1 & 3, suitable for 63/100 AMP TPN MCCB + RCCB as incomer and three phase outgoing as per following .(The DBs should be used of same company of MCB to be used)		
		(A)4 way outgoing	Ea.	5700.00
		(B)6 way outgoing	Ea.	6356.00
		(C)8 way outgoing	Ea.	8225.00
		(D)12 way outgoing	Ea.	10763.00
25	3-11-11	Providing and erecting Sheet Steel powder coated Vertical MCB distribution board (VTPN) - flush / surface mounted double door (IP54) fitted with insulated copper busbar, isolated neutral link, earth bar and DIN rail, confirming to IS 13032 and BS 5486-1986,IP-54 suitable for 63/100 AMP TPN MCCB + RCCB as incomer and three phase outgoing as per following .(The DBs should be used of same company of MCB to be used)		
		(A)4 way outgoing	Ea.	9865.00
		(B)6 way outgoing	Ea.	11967.00
		(C)8 way outgoing	Ea.	13560.00
		(D)12 way outgoing	Ea.	18327.00

Sr.No.	Item No	Description	Unit	Cost of Materials Without GST
26	3-11-12	Providing and erecting Sheet Steel powder coated Vertical MCB distribution board (VTPN) - flush / surface mounted double door (IP54) fitted with copper insulated busbar, isolated neutral bar, earth bar and DIN rail, Conforms to IS 8623-1 & 3, IEC 61439-1 & 3, suitable for 250 AMP TPN MCCB + RCCB as incomer and three phase outgoing as per following .(The DBs should be used of same company of MCB to be used)		
		(A)4 way outgoing	Ea.	9089.00
		(B)6 way outgoing	Ea.	9746.00
		(C)8 way outgoing	Ea.	11615.00
		(D)12 way outgoing	Ea.	14153.00
	SECTION 3-12 Residual Current Circuit Breaker			
27	3-12-1.	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. I	Ea.	1614.00
		Cat. II	Ea.	1725.00
		Cat. III	Ea.	2098.00
		(ii) 40Amps. DP		
		Cat. I	Ea.	1744.00
		Cat. II	Ea.	1828.00
		Cat. III	Ea.	2387.00
		(iii) 63 Amps. DP		
		Cat. I	Ea.	1977.00
		Cat. II	Ea.	2312.00
		Cat. III	Ea.	2844.00
28	3-12-2.	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 3 phase and neutral 415V,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.FP		
		Cat. I	Ea.	1902.00
		Cat. II	Ea.	2108.00
		Cat. III	Ea.	2732.00
		(ii) 40Amps. FP		
		Cat. I	Ea.	2033.00
		Cat. II	Ea.	2191.00
		Cat. III	Ea.	2806.00
		(iii) 63 AmpS. FP		
		Cat. I	Ea.	2229.00
		Cat. II	Ea.	2602.00
		Cat. III	Ea.	3245.00
		(iv) 100 Amps. FP (100 mA Sensitivity)		
		Cat. II	Ea.	2666.00
		Cat. III	Ea.	4633.00
		Work Limit up to	**2,00,000/-**	

I/We here by tendered to execute the above mentioned description of a work in accordance the accompanying specification and condition in consideration of the quantity of the work to be executed at PAR rate i .e. same cost / at _____ % (Percentage) in word _____ Percentage Below / Above amount shown in Schedule - B

-Sd-
Executive Engineer,
South Zone-A (Udhna),
Surat Municipal Corporation.

*** SIGNATURE & SEAL OF CONTRACTOR ***

SURAT MUNICIPAL CORPORATION
South Zone-A(Udhna), Light Department

VENDOR'S LIST

Sr. No.	Equipments/ Accessories	Make
1	ELCB/MCB/Distribution Board	Standard, Indokupp, MDS, Havell's, Hager, Schneider, Siemens, ABB, L&T, C&S, Legrand, GM Modular Pvt Ltd.

Terms and Conditions

- The Rates mentioned in BOQ are excluding GST & Including of other taxes/duties/loading-unloading/Labour including Transporting. GST will be reimbursed separately (if applicable as per the opinion of Account department of SMC / GST Consultant of SMC) as per the prevailing GST Rates decided by the Government. The contractor is invariably bound to any changes in GST Rates made during the course of the work. The payment (if applicable) for GST will be only released only after the applicable Amount reflects on Government portal. Decision of Account Department of SMC regarding applicable GST Rates will be final.
- Validation of Quotation will be 120 days from the last date of submission of Quotation.
- The firm will have to supply above Electrical Material within 24 hours from order of Light dept. of SMC. if not, the SMC will get it from other contractor and the expenditure so incurred on such supplied items including administrative charges will be deducted from the ARC payment, due for payment to contractor.
- The successful Contractor shall be required to deposit an amount equal to 2% of the total order value as Security Deposit in Municipal Treasury in Cash/ by Demand Draft within 10 (Ten) days of order failing which penalty @ 0.065% of the Security Amount per day of delay shall be charged.
- The Corporation shall have the option to terminate this contract if the contractor fails to Satisfactory comply with the requisition contained in the written notice to be issued by the Corporation to the contractor within 15 (Fifteen) days of the receipt thereof. Competent authority may decide, in case of unsatisfactory performance, to terminate this contract and to black list & to disallow the contractor in future tendering in SMC forfeiting the security deposit.
- The services should be provided on regular basis during office hours. In case of emergency contractor must supply above Electrical Items beyond office hours & on holiday as well. Materials should be supplied within 24 hours as intimated by SMC. Failing which penalty @ 0.2% of order value of unexecuted portion per day of delay subject to maximum 10% of unexecuted portion order value shall be charged and shall be deducted from the bill.
- The successful contractor shall also be required to enter into contract agreement along with undertaking and local surety on Gujarat Stamp Paper purchased from Surat worth Rs.900.00 (i.e. 300.00 + 300.00 + 300.00 for each) (to be brought from Surat by the contractor) on getting the order. However, the stamp duty at prevailing rate shall be applicable if revised by Government.
- The firm must have an office in Surat.
- The period of Annual Rate Contract for Supply of Electrical Materials will be One (1) year from the date of the award of the contract or ₹ 2 lakh whichever is earlier.

- SMC will not pay any transportation charges and also not provide any type of assistance which carrying out above mention work. Contractor must replace faulty spare with genuine spare only.
- Contractor shall follow all applicable local, State &Central Government laws, rules, regulation for such type of work. The contract shall be constituted according to and subject to laws in India and state of Gujarat and under the jurisdiction of courts of Gujarat at Surat City only.
- The rates quoted shall remain in force for full period of contract.
- After bidding process, No objection entertained later.
- All Mentioned Electrical items supplied as per Vendor list only.
- Payment shall be made within 20 days after safe receipt & inspection/ testing of material & Satisfactory of Completion of work
- Rates must be filled in this quotation paper only and returned duly sealed & signed.
- The name of work i.e.“ Quotation for the work of **Supply of different Types & Capacities of MCB, RCCB & Distribution board for Maintenance & Electrical Safety Purpose for various Municipal Buildings in South Zone-A(Udhna) area**" and due date mention in Letter must be mentioned on the envelope.

Thanking You,

-Sd-
Executive Engineer,
South Zone-A (Udhna),
Surat Municipal Corporation.

* **SIGNATURE & SEAL OF CONTRACTOR** *