



Office of the Chief Executive Officer Shri Mata Vaishno Devi Shrine Board, Katra

Request for Inviting Quotation

Sealed quotations (on the letter head of the firm) are invited from reputed manufacturers / distributors / dealers / suppliers only for furnishing the rates of Misc. Electric Items (MCBs / MCCBs / SPN/TPN/ Junction Boxes, etc.) of different ratings as per detail / specifications mentioned at **Annexure "A"** alongwith relevant documents for supply of the same giving full details in sealed cover viz. Net price (inclusive of GST & other taxes, F.O.R. Engineering Store, Banganga, Katra) payment terms including special discount to SMVDSB.

The sealed quotation addressed to the Undersigned should reach this Office through speed post / registered post / reputed Courier or can be handed over to Receipt & Dispatch Section, Central Office, SMVDSB at Katra by or before **18.09.2024 upto 04:00PM**, positively. The quotations shall preferably be opened on the same day or on any other convenient day, in presence of the representative of the firms who choose to remain present.

Following particulars must be mentioned on the envelope containing your quotation:

Quotation- "Misc. Electric Items (MCBs/ MCCBs/SPN, Cables, etc.) of different ratings"

NOT TO BE OPENED BEFORE 18.09.2024 (upto 04:00 pm)
RFIQ No. CO/Pur/Elect/621-I/ 2898 **Dated: 11.09.2024**

Terms and Conditions:-

1. This is just a purchase enquiry and not an order.
2. Rates quoted should be Net inclusive of GST / all taxes and F.O.R. at Engineering Store, Banganga, Katra and should be **valid for a period of 45 days**, from the date of issuance of rate approval order.
3. The R.F.I.Q. shall contain full address, Mobile Number along with alternate contact number, E-mail address of the Bidder (Authorized supplier).
4. The Shrine Board reserve the right to:
 - a) Cancel the R.F.I.Q. without any notice.
 - b) Reject, accept or prefer any quotation in part or full without assigning any reason whatsoever at any stage.
 - c) Re-invite the quotations at its sole discretion.
 - d) Negotiate the quoted rates, terms and conditions with the lowest Bidder or any of the other Bidders who have participated in the RFIQ to ascertain the suitability of the acceptable offer.
 - e) Split the demand among one or more firms.
5. Kindly quote / mention the name of the brand / make / warranty / Guarantee period along with proper specifications offered by you as per technical specifications.
6. The rates should be quoted on the format enclosed with RFIQ and as per the specifications / UOM / requirement. Any deviation from the same shall tantamount to rejection of the offer / rates quoted by you.
7. The quantity mentioned in the Annexure is indicative in nature and can be increased or decreased, as per requirement.
8. The material to be supplied shall be of original make only. Any deviation shall tantamount to rejection of the supplied material and action under rule shall be initiated.

9. No advance payment shall be made. The payment shall be made after receipt and proper inspection of complete material at Engineering Store, Banganga, Katra and after 20 days from the date of issuance of G.R.
10. No extra payment shall be made to the firm on account of escalation in the material cost, transportation / labour charges during the period of contract.
11. The material shall be strictly as per the requirement / specifications of Shrine Board.
12. On receipt, the material shall be inspected / checked by our Inspection Committee and if found of inferior quality / defective. The same shall be rejected and the Board shall be at liberty to have the same procured from open market at the risk & cost of the supplier whereby the original supplier shall be liable to pay extra cost, if any, involved in the process. The Competent Authority, however, may accept the replaced material, within the delivery period if it conforms to the approved specifications.
13. **Earnest Money Deposit**:-The Earnest Money Deposit (EMD) in the form of CDR / FDR pledged to FA/Chief Accounts Officer, SMVDSB, Katra amounting to **Rs. 30,000/-(Rupees Thirty Thousand only)** drawn from any Nationalized / scheduled Bank shall be submitted alongwith the quotation without which the tender/offer shall be rejected outrightly.
14. **Security Deposit**: The successful bidder shall deposit an amount equals to **5% of the contract amount as Security Deposit before issuance of Rate Approval Order**, in the shape of CDR/FDR/ TDR pledged to FA/Chief Accounts Officer, SMVDSB, Katra. The EMD of the Successful bidder shall be returned subsequently within a period of 15 days after submission of Security Deposit. The Security Deposit shall be released after expiry of rate approval contract subject to satisfactory performance report received from Engineering Stores, Banganga.
15. The following penalties shall be imposed after delay beyond the delivery period, subject to the acceptance by the competent authority of SMVDSB:
 - i) Upto 7 days @ 0.5%.
 - ii) From 8th day to 15th day @ 1%.
 - iii) From 16th day upto 22nd day @ 1.5%.
 - iv) From 23rd day to 30th day @ 2% shall be imposed on each pending item as per the approved rate / quantity mention in the purchase order of the value of pending supplies,
 - v) Further delay shall attract penalty @ 1% every 10th day.
 - vi) In case of incomplete supply, an amount of 2% of the total value of work shall be deducted from the due payment of the supplier.
16. In case of non-supply of material, the rate approval will be deemed to have been cancelled without any correspondence, besides, debarring the firm for further participation in future RFIQs / NITs for a period of 03 years. The Security Deposit submitted in this regard shall also be forfeited.
17. Conditional, illegible, ambiguous quotation(s) and quotation(s) received after the stipulated date and time shall be rejected out-rightly.

Sd/-
(Alok Kumar Maurya, IFS)
Addl. Chief Executive Officer

PRICE BID
(on the Letter Head of the Firm)

To,

The Addl. Chief Executive Officer,
Shrine Mata Vaishno Devi Shrine Board,
Katra.

Subject: Quotation for supply of Misc. Electric Items (MCBs/ MCCBs/SPN, cables, etc.) of different ratings.

Ref. CO/Pur/Elect/621-I/2898 dated 11.09.2024

I, _____ representative / proprietor of
M/s _____ hereby submit my following rates as per
specification / UOM / requirement of Shrine Board, Net inclusive of GST, freight, loading / unloading
and other taxes / charges F.O.R. Engineering Store, Banganga, Katra:

S.No.	Description of Item	Tentative Quantity in Nos (3 months)	Brand / Make Offered	NET Rate (Inclusive of GST and other taxes) F.O.R. Engg. Store, Banganga, Katra,
1.	MCB Distribution Box 16 Way Double Door IP-43 confirming to IS-8623	06	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
2.	MCB Distribution Box 12 Way Double Door IP-43 confirming to IS-8623	25	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
3.	MCB Distribution Box 8 Way Double Door IP-43 confirming to IS-8623	25	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
4.	MCB Distribution Box 4 Way Double Door IP-43 confirming to IS-8623	25	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
5.	MCB Distribution Box 2 Way IP-43 confirming to IS-8623,	13	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
6.	TPN MCB, Distribution Box 4 Way (4+12) Double Door confirming to IS-8623 IS/IEC 60898-1, Ambient Operating Temp: -5° C to +60°	13	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
7.	TPN MCB, Distribution Box 6 Way (4+18) Double Door confirming to IS-8623 IS/IEC 60898-1 Ambient Operating Temp: -5° C to +60°	13	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	

8.	TPN MCB, Distribution Box 8 Way (4+24) Double Door, confirming to IS-8623 IS/IEC 60898-1 Ambient Operating Temp: -5° C to +60°	10	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
9.	TPN MCB, Distribution Box 12 Way (4+36) Double Door, confirming to IS-8623 IS/IEC 60898-1 Ambient Operating Temp: -5° C to +60°	06	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
10.	MCB 6-32 Amp (C-curve) Conforms to IS:8828-96, IEC60898, Breaking capacity :10kA Ambient Operating Temp: -5° C to +60°	900 (6A = 200 10A= 150 16A= 300 25A= 100 32A=150)	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
11.	SPN 32 Amp (C-curve) Breaking Capacity: 10kA IEC 60947-(Updated as on date) Operating Voltage: 240V/415AC, 60 V-DC Per Pole, Ambient Operating Temp: -5° C to +60°	175	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
12.	SPN 40 Amp (C-curve) Breaking Capacity : 10kA IEC 60947-(Updated as on date) Operating Voltage: 240V/415AC, 60V-DC Per Pole Ambient Operating Temp: -5° C to +60°	150	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
13.	SPN 63 Amp (C-curve) Breaking Capacity: 16kA IEC 60947-(Updated as on date) Operating Voltage: 240V/415AC, 60 V-DC Per Pole Ambient Operating Temp: -5° C to +60°	150	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
14.	Isolator 40 Amp(C-curve) IEC 60947-(Updated as on date) Operating Voltage: 240V/415AC, 60 V-DC Per Pole Ambient Operating Temp: -5° C to +60°	150	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	

15.	Isolator 63 Amp(C-curve) IEC 60947-(Updated as on date) Operating Voltage: 240V/415AC, 60 V-DC Per Pole Ambient Operating Temp: -5° C to +60°	100	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
16.	TPN 63 Amp(C-curve) IEC 60947-(Updated as on date) Operating Voltage: 240V/415AC, 60 V-DC Per Pole Ambient Operating Temp: -5° C to +60°	10	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
17.	TPN 32 Amp(C-curve) IEC 60947-(Updated as on date) Operating Voltage: 240V/415AC, 60 V-DC Per Pole Ambient Operating Temp: -5° C to +60°	10	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
18.	ICTP 63 Amp	06	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
19.	ICTP 100 Amp	06	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
20.	ICTP 200 Amp	04	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
21.	MCCB 63 Amp, 16 KA four Pole. Confirms to IEC-60947(update as on date), Operating Voltage: 240V/415AC, 60 V-DC Per Pole, Breaking Capacity: 16kA Ics=100% Icu, with company made Spreaders	05	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
22.	MCCB 200 Amp, 25 KA four Pole. Confirms to IEC-60947(update as on date), Operating Voltage: 240V / 415AC, 60 V-DC Per Pole, Breaking Capacity: 16kA with company made Spreaders	05	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	

23.	MCCB 100 Amp, 16 KA four Pole. Confirms to IEC-60947(update as on date), Operating Voltage: 240V / 415AC, 60 V-DC Per Pole, Breaking Capacity: 16kA Ics=100% Icu,with company made Spreaders	10	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
24.	MCCB 400 Amp, 50 KA four Pole. Confirms to IEC-60947(update as on date), Operating Voltage: 240V / 415AC, 60 V-DC Per Pole, Breaking Capacity: 16kA Ics=100% Icu,with company made Spreaders.	05	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
25.	MCCB 63 Amp, 10 KA three Pole. Confirms to IEC-60947(update as on date), Operating Voltage: 240V / 415AC, 60 V-DC Per Pole, Breaking Capacity: 16kA Ics=100% Icu, with company made Spreaders	06	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
26.	MCCB 200 Amp, 25 KA three Pole. Confirms to IEC-60947(update as on date), Operating Voltage: 240V / 415AC, 60 V-DC Per Pole, Breaking Capacity: 16kA Ics=100% Icu,with company made Spreaders	04	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
27.	MCCB 100 Amp, 16 KA three Pole. Confirms to IEC-60947(update as on date), Operating Voltage: 240V / 415AC, 60 V-DC Per Pole, Breaking Capacity: 16kA: Ics=100% Icu,with company made Spreaders	06	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
28.	MCCB 400 Amp, 50 KA three Pole. Confirms to IEC-60947(update as on date), Operating Voltage: 240V / 415AC, 60 V-DC Per Pole, Breaking Capacity: 16kA Ics=100% Icu, with company made Spreaders	02	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	

29.	MCCB 630 Amp 50KA, three Pole. Confirms to IEC-60947(update as on date), Operating Voltage: 240V / 415AC, 60V-DC Per Pole, Breaking Capacity: 10kA Ics = 100% Icu, with company made Spreaders	02	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
30.	MCCB 630 Amp 50KA, three Pole. Confirms to IEC-60947(update as on date), Operating Voltage: 240V / 415AC, 60 V-DC Per Pole, Breaking Capacity: 16kA Ics=100% Icu ,with company made Spreaders	05	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
31.	Change Over Switch 63 Amp three Phase side handle, Confirms to IS: 13947 Part - 1 &3, IEC: 60947 Part - 1 &3. CRCA Sheet, Nine Tank Epoxy Powder Coated Enclosure	06	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
32.	Change Over Switch 100 Amp three Phase side handle. Confirms to IS:13947 Part- 1&3, IEC: 60947 Part - 1&3. CRCA Sheet, Nine Tank Epoxy Powder Coated Enclosure	03	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
33.	Change Over Switch 200 Amp three Phase side handle. Confirms to IS: 13947 Part - 1 &3, IEC: 60947 Part - 1 &3. CRCA Sheet, Nine Tank Epoxy Powder Coated Enclosure	05	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
34.	Change Over Switch 63 Amp three Phase Box Type Confirms to IS: 13947 Part - 1 &3, IEC: 60947 Part - 1 &3. CRCA Sheet, Nine Tank Epoxy Powder Coated Enclosure	05	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
35.	Change Over Switch 100 Amp three Phase Box Type Confirms to IS: 13947 Part - 1 &3, IEC: 60947 Part - 1 &3. CRCA Sheet, Nine Tank Epoxy Powder Coated Enclosure	05	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	

36.	Change Over Switch 200 Amp three Phase Box Type Conforms to IS: 13947 Part - 1 &3, IEC: 60947 Part - 1 &3. CRCA Sheet, Nine Tank Epoxy Powder Coated Enclosure	03	Havell's, Legrand, ABB, L&T, Indoasian, Schneider	
37.	Fan Box	250	Gupta/Parkash	
38.	Junction Box	500	Gupta/Parkash	
39.	PVC Conduit Pipe 1" 2mm Thick	1500	Hi-power, National Gold, Polyplast, AKG, BEC, Precision & Plaza.	
40.	PVC Conduit Pipe ¾ " 2mm Thick	250	Hi-power, National Gold, Polyplast, AKG, BEC, Precision & Plaza.	
41.	PVC Conduit Pipe 1½ " 2mm Thick	250	Hi-power, National Gold, Polyplast, AKG, BEC, Precision & Plaza.	
42.	PVC Conduit Bend 1" 2mm Thick	1000	Hi-power, National Gold, Polyplast, AKG, BEC, Precision & Plaza.	
43.	PVC Conduit Bend 1 ½ " 2mm Thick	100	Hi-power, National Gold, Polyplast, AKG, BEC, Precision & Plaza.	
44.	PVC Conduit Bend ¾ " 2mm Thick	175	Hi-power, National Gold, Polyplast, AKG, BEC, Precision & Plaza.	
45.	PVC Batten 1"	150	ISI	
46.	PVC Batten 2"	150	ISI	
47.	Flexible Pipe 1"	150	ISI	
48.	Flexible Pipe 2"	150	ISI	
49.	Iron Junction Box 1" Deep 3/4 Way Heavy Duty	250	Gupta/Parkash	
50.	Iron Fan Box 4" Deep Heavy Duty	200	Gupta/Parkash	

51.	Iron Concealed Box 3" Deep Heavy Duty	250	Gupta/Parkash	
52.	Capacitor 36 Mfd	13	Havell's, Bajaj, Tibcon, Epcos	
53.	Capacitor 45 Mfd	13	Havell's, Bajaj, Tibcon, Epcos	
54.	Capacitor 50 Mfd	13	Havell's, Bajaj, Tibcon, Epcos	
55.	Capacitor 3.15 Mfd	250	Havell's, Bajaj, Tibcon, Epcos	
56.	PVC Cable 2 Core 10 Sq.mm (Armoured) Conductor Material : Aluminium as per Class-2 of IS: 8130 confirming to XLPE Cables IS:7098 (Part-I & II) Inner Sheath : as per IS: 5831; Outer Sheath : as per IS: 5831	1000 mtrs	Havell's, Polycab, KEI	
57.	XLPE Al. Cable 3 Core 240 Sq.mm (Armoured) HT Conductor Material : Aluminium as per Class-2 of IS: 8130 confirming to XLPE Cables IS:7098 (Part-I & II) Inner Sheath : as per IS: 5831; Outer Sheath : as per IS: 5831	100 mtrs	Havell's, Polycab, KEI	

Notwithstanding anything mentioned in our price bid, we hereby accept all the terms & conditions mentioned in the RFIQ which are being signed in token of my acceptance. We hereby undertake and confirm that I / we have understood the specifications properly and shall supply the material as per the required / higher specifications to SMVDSB.

I further affirm that in case, I fail to abide-by the conditions or upto the entire satisfaction of the Shrine Board; I shall be liable to the penalties under rules. I further hereby declare that my firm is not blacklisted.

Seal & Signature _____
M/s _____
Contact Person: _____
Contact Number: _____
E-mail ID: _____