

Rate Contract

Government of India
Directorate General of Supplies & Disposals
Jeevan Tara Building, 5 Sansad Marg
New Delhi-110001
Tel Number 23360610/23360537

Digitally signed by:
Manish Kumar Srivastava
Email Id:
manish_4100@yahoo.co.in

Rate Contract no. SMC/ME-5/RC-B3090000/0410/05/03762/472
Date 11-AUG-09

To,

ELECTRO ENGINEERS
Sports Complex Enclave (Behind Sports Complex), Delhi
Road, Meerut
Meerut

Sub: Rate Contract for supply of Servo Motor Operated Line Voltage Correctors
valid from 19-AUG-09 To 30-APR-10 .

Ref: (1) This Office Tender Enquiry no SMC/ME-5/RC-B3090000/0410/05
opened on 24-MAR-09.
(2) Your Quotation No EE/DGS&D/2009 And Dated
21-MAR-09.

Dear sir,

You are hereby informed that your above referred tender read with subsequent letters mentioned above for the Stores specified in the Schedules annexed has been accepted. This rate contract will be governed by the terms and conditions brought in the Form no. DGS&D 1001 available from dgs&d sales counter on payment of Rs. 50/- . The Rate Contract and the schedules annexed here to shall be the sole repository of this Rate Contract/ Transaction.

SCHEDULES ANNEXED

1. Schedule "A" Description of stores, prices, duties/taxes.
2. Schedule "B" special conditions of contract / Other information.
3. Schedule "C" Information to DDOs about parallel rate contracts.
4. Annexure - Technical Specification

Yours Faithfully,

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Assistant Director(S)/Section Officer/Dy. Director
For and on behalf of the purchaser named in the Form DGS&D 1001.

For ELECTRO ENGINEERS

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COPY TO

- 1.The Chief Controller of Accounts,Department of commerce,New Delhi/
COA Mumbai/COA Kolkata,COA Chennai.
(Through authentication cell) This issues with the approval of competent authority.
- 2.Deputy Director General of Supplies & Disposals,Chennai -10 copies each
- 3.Deputy Director General of Supplies & Disposals,Kolkata -10 copies each
- 4.Deputy Director General of Supplies & Disposals,Mumbai -10 copies each
- 5.Deputy Director General (QA),Kolkata -10 copies each
- 6.Deputy Director General (QA),Chennai -10 copies each
- 7.Deputy Director General (QA),Mumbai -10 copies each
- 8.Deputy Director General (QA),DGS&D -10 copies each
- 9.Inspection Authority ADG(QA) DGS&D New Delhi - 110001.
- 10.Quality assurance Officer Director (QA) Delhi Directorate/ Mumbai, Chennai/Kolkata.
- 11.Concurrent Audit
- 12.MIS Cell
- 13.Ledger clerk
- 14.O.L.Section
- 15.All Direct Demanding Officers as per mailing list maintained by DGS&D.

()
Assistant Director (S) / Section Officer / Deputy Director
FOR DIRECTOR GENERAL OF SUPPLIES & DISPOSALS

For ELECTRO ENGINEERS
M. K. K. K.
PARTNER

SCHEDULE - A

1. RATE CONTRACT No.: -SMC/ME-5/RC-B3090000/0410/05/03762/472
Dated 11-AUG-09 FOR THE SUPPLY OF Servo Motor Operated Line Voltage Correctors
2. ADVANCE RATE CONTRACT NO.-nil

Dated
3. (a) NAME AND FULL ADDRESS OF THE FIRM -

ELECTRO ENGINEERS
Sports Complex Enclave (Behind Sports Complex), Delhi Road, Meerut
Meerut
UTTAR PRADESH - 250002
Tel. No. - 0121-2520614
Fax - 0121-2528136
Email - anm_crest@rediffmail.com
- (b) NAME AND FULL ADDRESS OF MANUFACTURER -

ELECTRO ENGINEERS
Sports Complex Enclave (Behind Sports Complex),
Delhi Road, Meerut
Pin-250002
- (c) BRAND: own
4. VALIDITY OF RATE CONTRACT :: 19-AUG-09 To 30-APR-10
5. DESCRIPTION OF ITEM, SPECIFICATION, UNIT, RATE

Item No.	Model No.	Store Description	Unit	Rate
				(in Rs.)
1	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS NO. OF PHASE: SINGLE PHASE, RATED KVA: 1.0 KVA	NOS.	9296.1 Rs. NINE THOUSAND TWO HUNDRED NINETY-SIX AND PAISE TEN ONLY
2	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS NO. OF PHASE: SINGLE PHASE, RATED KVA: 2 KVA	NOS.	10741.5 Rs. TEN THOUSAND SEVEN HUNDRED FORTY-ONE AND PAISE FIFTY ONLY
3	CREST	SERVO MOTOR OPERATED LINE VOLTAGE NO. OF PHASE: SINGLE PHASE, RATED KVA: 3.15 KVA	NOS.	13315.5 Rs. THIRTEEN

For ELECTRO ENGINEERS
M. Lalit
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		CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS		THOUSAND THREE HUNDRED FIFTEEN AND PAISE FIFTY ONLY
4	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: SINGLE PHASE, RATED KVA: 5.0 KVA NOS.	15770.7 Rs. FIFTEEN THOUSAND SEVEN HUNDRED SEVENTY AND PAISE SEVENTY ONLY
5	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: SINGLE PHASE, RATED KVA: 8.0 KVA NOS.	24502.5 Rs. TWENTY- FOUR THOUSAND FIVE HUNDRED TWO AND PAISE FIFTY ONLY
6	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: SINGLE PHASE, RATED KVA: 10.0 KVA NOS.	31095.9 Rs. THIRTY-ONE THOUSAND NINETY- FIVE AND PAISE NINETY ONLY
7	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: SINGLE PHASE, RATED KVA: 16 KVA NOS.	42797.7 Rs. FORTY- TWO THOUSAND SEVEN HUNDRED NINETY- SEVEN AND PAISE SEVENTY ONLY
8	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: SINGLE PHASE, RATED KVA: 20.0 KVA NOS.	47945.7 Rs. FORTY- SEVEN THOUSAND NINE HUNDRED FORTY-FIVE AND PAISE SEVENTY

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				ONLY
9	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: SINGLE PHASE, RATED KVA: 25.0 KVA NOS.	57113.1 Rs. FIFTY- SEVEN THOUSAND ONE HUNDRED THIRTEEN AND PAISE TEN ONLY
10	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: SINGLE PHASE, RATED KVA: 31.5 KVA NOS.	70072 Rs. SEVENTY THOUSAND SEVENTY- TWO ONLY
11	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: SINGLE PHASE, RATED KVA: 40 KVA NOS.	86169 Rs. EIGHTY-SIX THOUSAND ONE HUNDRED SIXTY-NINE ONLY
12	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: SINGLE PHASE, RATED KVA: 50.0 KVA NOS.	92871.9 Rs. NINETY-TWO THOUSAND EIGHT HUNDRED SEVENTY- ONE AND PAISE NINETY ONLY
13	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: SINGLE PHASE, RATED KVA: 60.0 KVA NOS.	121938 Rs. ONE LAKHS TWENTY-ONE THOUSAND NINE HUNDRED THIRTY- EIGHT ONLY
14	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: SINGLE PHASE, RATED KVA: 75.0 KVA NOS.	132036 Rs. ONE LAKHS THIRTY-TWO THOUSAND THIRTY-SIX ONLY

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15	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: SINGLE PHASE, RATED KVA: 100.0 KVA	NOS.	187882 Rs. ONE LAKHS EIGHTY- SEVEN THOUSAND EIGHT HUNDRED EIGHTY-TWO ONLY
21	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 1.0 KVA	NOS.	29106 Rs. TWENTY- NINE THOUSAND ONE HUNDRED SIX ONLY
22	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 2.0 KVA	NOS.	31788.9 Rs. THIRTY-ONE THOUSAND SEVEN HUNDRED EIGHTY- EIGHT AND PAISE NINETY ONLY
23	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 3.15 KVA	NOS.	38718.9 Rs. THIRTY- EIGHT THOUSAND SEVEN HUNDRED EIGHTEEN AND PAISE NINETY ONLY
24	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 5.0 KVA	NOS.	46322 Rs. FORTY- SIX THOUSAND THREE HUNDRED TWENTY-TWO ONLY
25	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 8.0 KVA	NOS.	74339.1 Rs. SEVENTY- FOUR THOUSAND THREE HUNDRED

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	280 VOLTS			THIRTY- NINE AND PAISE TEN ONLY
26	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 10.0 KVA	NOS. 90228.6 Rs. NINETY THOUSAND TWO HUNDRED TWENTY- EIGHT AND PAISE SIXTY ONLY
27	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 16.0 KVA	NOS. 124165.8 Rs. ONE LAKHS TWENTY- FOUR THOUSAND ONE HUNDRED SIXTY-FIVE AND PAISE EIGHTY ONLY
28	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 20.0 KVA	NOS. 145401.3 Rs. ONE LAKHS FORTY-FIVE THOUSAND FOUR HUNDRED ONE AND PAISE THIRTY ONLY
29	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 25.0 KVA	NOS. 171151 Rs. ONE LAKHS SEVENTY- ONE THOUSAND ONE HUNDRED FIFTY-ONE ONLY
30	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 31.5 KVA	NOS. 212246 Rs. TWO LAKHS TWELVE THOUSAND TWO HUNDRED FORTY-SIX ONLY

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31	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 40.0 KVA	NOS.	260818.23 Rs. TWO LAKHS SIXTY THOUSAND EIGHT HUNDRED EIGHTEEN AND PAISE TWENTY- THREE ONLY
32	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 50.0 KVA	NOS.	281100.76 Rs. TWO LAKHS EIGHTY-ONE THOUSAND ONE HUNDRED AND PAISE SEVENTY- SIX ONLY
33	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 60.0 KVA	NOS.	377742.25 Rs. THREE LAKHS SEVENTY- SEVEN THOUSAND SEVEN HUNDRED FORTY-TWO AND PAISE TWENTY- FIVE ONLY
34	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 75.0 KVA	NOS.	402407.17 Rs. FOUR LAKHS TWO THOUSAND FOUR HUNDRED SEVEN AND PAISE SEVENTEEN ONLY
35	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 100.0 KVA	NOS.	570566.08 Rs. FIVE LAKHS SEVENTY THOUSAND FIVE HUNDRED SIXTY-SIX AND PAISE EIGHT ONLY
41	CREST	SERVO MOTOR OPERATED LINE	NO. OF PHASE: SINGLE PHASE, RATED KVA: 1.0 KVA	NOS.	6880.5 Rs. SIX

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	VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS			THOUSAND EIGHT HUNDRED EIGHTY AND PAISE FIFTY ONLY
42	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS	NO. OF PHASE: SINGLE PHASE, RATED NOS. KVA: 2 KVA	7949.7 Rs. SEVEN THOUSAND NINE HUNDRED FORTY-NINE AND PAISE SEVENTY ONLY
43	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS	NO. OF PHASE: SINGLE PHASE, RATED NOS. KVA: 3.15 KVA	9840.6 Rs. NINE THOUSAND EIGHT HUNDRED FORTY AND PAISE SIXTY ONLY
44	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS	NO. OF PHASE: SINGLE PHASE, RATED NOS. KVA: 5.0 KVA	11652.3 Rs. ELEVEN THOUSAND SIX HUNDRED FIFTY-TWO AND PAISE THIRTY ONLY
45	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS	NO. OF PHASE: SINGLE PHASE, RATED NOS. KVA: 8.0 KVA	18107 Rs. EIGHTEEN THOUSAND ONE HUNDRED SEVEN ONLY
46	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS	NO. OF PHASE: SINGLE PHASE, RATED NOS. KVA: 10.0 KVA	22968 Rs. TWENTY-TWO THOUSAND NINE HUNDRED SIXTY- EIGHT ONLY
47	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160	NO. OF PHASE: SINGLE PHASE, RATED NOS. KVA: 16 KVA	31848.3 Rs. THIRTY-ONE THOUSAND EIGHT HUNDRED FORTY-

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		TO 260 VOLTS			EIGHT AND PAISE THIRTY ONLY
48	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS	NO. OF PHASE: SINGLE PHASE, RATED KVA: 20.0 KVA	NOS.	35640 Rs. THIRTY- FIVE THOUSAND SIX HUNDRED FORTY ONLY
49	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS	NO. OF PHASE: SINGLE PHASE, RATED KVA: 25.0 KVA	NOS.	42391.8 Rs. FORTY- TWO THOUSAND THREE HUNDRED NINETY-ONE AND PAISE EIGHTY ONLY
50	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS	NO. OF PHASE: SINGLE PHASE, RATED KVA: 31.5 KVA	NOS.	51935 Rs. FIFTY- ONE THOUSAND NINE HUNDRED THIRTY- FIVE ONLY
51	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS	NO. OF PHASE: SINGLE PHASE, RATED KVA: 40 KVA	NOS.	63795 Rs. SIXTY- THREE THOUSAND SEVEN HUNDRED NINETY- FIVE ONLY
52	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS	NO. OF PHASE: SINGLE PHASE, RATED KVA: 50.0 KVA	NOS.	68735.7 Rs. SIXTY- EIGHT THOUSAND SEVEN HUNDRED THIRTY- FIVE AND PAISE SEVENTY ONLY
53	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE	NO. OF PHASE: SINGLE PHASE, RATED KVA: 60.0 KVA	NOS.	90139.5 Rs. NINETY THOUSAND ONE HUNDRED THIRTY-

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	RANGE OF 160 TO 260 VOLTS			NINE AND PAISE FIFTY ONLY
54	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS	NO. OF PHASE: SINGLE PHASE, RATED NOS. KVA: 75.0 KVA	97881 Rs. NINETY- SEVEN THOUSAND EIGHT HUNDRED EIGHTY-ONE ONLY
55	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS	NO. OF PHASE: SINGLE PHASE, RATED NOS. KVA: 100.0 KVA	139302.9 Rs. ONE LAKHS THIRTY- NINE THOUSAND THREE HUNDRED TWO AND PAISE NINETY ONLY
61	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS	NO. OF PHASE: THREE PHASE, RATED NOS. KVA: 3 X 1.0 KVA	21572 Rs. TWENTY-ONE THOUSAND FIVE HUNDRED SEVENTY- TWO ONLY
62	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS	NO. OF PHASE: THREE PHASE, RATED NOS. KVA: 3 X 2.0 KVA	23552.1 Rs. TWENTY- THREE THOUSAND FIVE HUNDRED FIFTY-TWO AND PAISE TEN ONLY
63	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS	NO. OF PHASE: THREE PHASE, RATED NOS. KVA: 3 X 3.15 KVA	28650.6 Rs. TWENTY- EIGHT THOUSAND SIX HUNDRED FIFTY AND PAISE SIXTY ONLY
64	CREST	SERVO MOTOR OPERATED LINE VOLTAGE	NO. OF PHASE: THREE PHASE, RATED NOS. KVA: 3 X 5.0 KVA	34254 Rs. THIRTY-

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	CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS			FOUR THOUSAND TWO HUNDRED FIFTY-FOUR ONLY
65 CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 8.0 KVA	NOS.	54974.7 Rs. FIFTY- FOUR THOUSAND NINE HUNDRED SEVENTY- FOUR AND PAISE SEVENTY ONLY
66 CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 10.0 KVA	NOS.	66676.5 Rs. SIXTY- SIX THOUSAND SIX HUNDRED SEVENTY- SIX AND PAISE FIFTY ONLY
67 CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 16.0 KVA	NOS.	91782.9 Rs. NINETY-ONE THOUSAND SEVEN HUNDRED EIGHTY-TWO AND PAISE NINETY ONLY
68 CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 20.0 KVA	NOS.	107424.9 Rs. ONE LAKHS SEVEN THOUSAND FOUR HUNDRED TWENTY- FOUR AND PAISE NINETY ONLY
69 CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 25.0 KVA	NOS.	126700.2 Rs. ONE LAKHS TWENTY-SIX THOUSAND SEVEN

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	RANGE OF 160 TO 260 VOLTS			HUNDRED AND PAISE TWENTY ONLY
70	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 31.5 KVA	NOS. 157251.6 Rs. ONE LAKHS FIFTY- SEVEN THOUSAND TWO HUNDRED FIFTY-ONE AND PAISE SIXTY ONLY
71	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 40.0 KVA	NOS. 193143.23 Rs. ONE LAKHS NINETY- THREE THOUSAND ONE HUNDRED FORTY- THREE AND PAISE TWENTY- THREE ONLY
72	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 50.0 KVA	NOS. 208086.1 Rs. TWO LAKHS EIGHT THOUSAND EIGHTY-SIX AND PAISE TEN ONLY
73	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 60.0 KVA	NOS. 279793.65 Rs. TWO LAKHS SEVENTY- NINE THOUSAND SEVEN HUNDRED NINETY- THREE AND PAISE SIXTY-FIVE ONLY
74	CREST	SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE	NO. OF PHASE: THREE PHASE, RATED KVA: 3 X 75.0 KVA	NOS. 299117.95 Rs. TWO LAKHS NINETY- NINE THOUSAND

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RANGE OF 160
TO 260 VOLTS

ONE
HUNDRED
SEVENTEEN
AND PAISE
NINETY-
FIVE ONLY

75 CREST

SERVO MOTOR NO. OF PHASE: THREE PHASE, RATED NOS.
OPERATED LINE KVA: 3 X 100 KVA
VOLTAGE
CORRECTORS
SUITABLE FOR
PHASE VOLTAGE
RANGE OF 160
TO 260 VOLTS

423348.49
Rs. FOUR
LAKHS
TWENTY-
THREE
THOUSAND
THREE
HUNDRED
FORTY-
EIGHT AND
PAISE
FORTY-NINE
ONLY

6-TERMS OF DELIVERY:

FOR Meerut

7-EXCISE DUTY:

Excise Duty @ 08.24% extra.

8-SALES TAX:

CST/VAT exclusive @ 12.5%.

9-DELIVERY PERIOD:

8-10 weeks

10-ANNUAL TURNOVER/MONETARY LIMIT:

25 lacs
monetary
limit

11-PAYMENT TERMS

98% payment on proof of inspection and
despatch whose terms of delivery is FOR
Station of Despatch or FOR Destination and
provisional receipt of stores by the
consignee as recorded on Inspection Note
issued for Advance payment where the terms
of delivery is Free delivery to consignee
and balance 2% on receipt of stores by
consignee in full and good condition

12-Slab Discount Clause:

nil

(Click here to see the details)

13-PRICES:

FIXED

14-QUANTITY OFFERED:

NA

15-MIN. QUANTITY IN SINGLE
SUPPLY ORDER:

Nil

16-MIN. ORDER VALUE IN SINGLE

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SUPPLY ORDER: NA

17-STATUS OF RC HOLDING FIRM: SSI

18-PAYING AUTHORITY: The Chief Controller of Accounts, Deptt.
of Supply
16A, AKBAR ROAD
New Delhi -110011

19-INSPECTION AUTHORITY: For Civil
ADG(QA), Jeevan Tara Building, Parliament
Street
New Delhi

20-QUALITY ASSURANCE OFFICER: For Civil
Director(QA), Delhi Directorate,
Jeevan Tara Building, 4th Floor, Sansad
Marg
New Delhi
DELHI -110001

21-PLACE WHERE THE STORES ARE TO
BE TENDERED FOR INSPECTION: At firm works

22-R/C IS DDOs OPERATED Yes
With effect from First October two thousand eight (01-10-2008), all
supply order(s) against this Rate Contract must be placed by Direct Demanding
Officer(s) on-line through D.G.S&D web site (www.dgsnd.gov.in) (indentor's
page) only. Supply order(s) in any other form placed on or after 01-10-2008
shall not be valid and shall not be acted upon by the contractor or any other
concerned agencies.

DDO shall download the supply order and send an ink signed copy to the
concerned paying authority specified in the rate contract through Registered /
speed post immediately after on-line placement of Supply Order(s).

23-PACKING & SPECIFICATION see annexure

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Asstt. Director (S) / Section Officer / Dy. Director
For and behalf of the purchaser named in the Form DGS&D 1001.

All the R/C particulars including prices in respect of individual R/Cs are available
on DGS&D website which can be accessed by all.
The DGS&D website is <http://dgsnd.gov.in>

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ANNEXURE

1. All the components used in the assembly of line voltage correctors shall conform to relevant IS specification, wherever applicable.
2. The Oil Cooled Servo Motor Operated LVC should be supplied without first filling of transformer oil.
3. The Servo Motor Operated LVC shall be provided with over voltage and under voltage Cut-off on output side. This system output shall cut off if output voltage falls below
210 +/-5 volts or goes above 260+/-3 volts. Similarly the corresponding cut in voltage shall be 225 +/-5 volts and 250 +/-3 volts.
4. The output side shall be provided with MCB (for ratings up to 10KVA) or MCCB (for ratings above 10KVA) of suitable rating. The MCB shall be ISI Marked MCCB, wherever used shall be of reputed make like Siemens, HPL Socomec, Havells, Andrew Yule, ABB, Allen Bradley, Shneider, Hundai .
5. The Servo Motor Operated LVC for rating 20KVA onwards shall be oil cooled only.
6. Supplier shall furnish TTC for highest and lowest rating of Servo Motor Operated Line Voltage Corrector of each type separately (i.e. air cooled or oil cooled) at the time of registration. The rating falling in between shall be deemed to have been type tested for the purpose of registration only. However, supplier shall furnish TTC for each rating at the time of first Inspection .

Type Testing can be conducted either at Government approved Laboratory or at the firm's own laboratory in the presence of DQA of the area concerned if the firm possess complete and satisfactory testing arrangements at their works.

While conducting damp heat cycle test (type tests), it will be sufficient to subject only the control system to damp heat cycle test for units of rating higher than 15KVA single phase or 3x5 KVA three phases instead of the complete unit. The control system will then be fitted on the unit and the whole unit shall be subjected to Acceptance Tests as per Clause 11.15 of IS: 9815 (Part-1)/1994 (Reaffirmed 2004). If the firm does not possess testing facilities, the type testing shall be carried out at a Government Laboratory at firm's own cost.

SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE 120 TO 280 VOLTS

Specification :

Servo motor operated automatic line voltage correctors (LVC) copper wound indoor type, continuous duty, conforming to IS: 9815 (Pt.1)/1994 (Reaffirmed 2004) suitable for phase voltage of 120-280 volts. Three phase line voltage correctors shall comprise of three single phase line voltage correctors conforming to IS-9815 (Pt.1)/1994 (Reaffirmed 2004), connected in star and enclosed in a single enclosure with common control panel and shall be suitable for unbalance input voltage. Rated output voltage shall be 240V for single phase LVC and 415V for three phase LVC respectively.

SERVO MOTOR OPERATED LINE VOLTAGE CORRECTORS SUITABLE FOR PHASE VOLTAGE RANGE OF 160 TO 260 VOLTS

Specification :

For ELECTRO ENGINEERS


PARTNER