



**D.V. Electromatic (P) Ltd.**



AN ISO 9001:2008 CERTIFIED CO.

REF NO: **DVEPL/20-21/6573/0**

Date – 11-July-2024

TO,

Kind Attn.:

Mobile No.:

Email ID:

Sub: **QUOTATION FOR CE CHZ\_CHM\_T-04\_2024-25**

Dear Sir,

We acknowledge with thanks the receipt of your valued enquiry regarding above mentioned subject. We are pleased to furnish our most competitive offer for your favorable consideration as under.

**ANNEXURE - I: FABRICATION DETAILS & TECHNICAL SPECIFICATIONS**

**ANNEXURE - II: BILL OF MATERIAL**

**ANNEXURE- III: PRICE SCHEDULE**

**ANNEXURE- IV: TERMS AND CONDITIONS**

We hope the detailed BOQ & Tech Specs here under is as per your requirement.

Should you need any further clarification(s) please feel free to contact us. We look forward for an opportunity to serve you.

Thanking you,

Yours faithfully,

For **D.V. ELECTROMATIC PVT. LTD.**

Authorized Signatory

**MANUFACTURERS OF LT CONTROL PANELS**

**Regd. - Administrative Office :**  
Prabhu Niwas Building, Near Ranbir (Kalu) Petrol Pump,  
Dalhousie Road, Pathankot - 145001.  
Tel-Fax | +91 186 2231231

**Factory :**  
F03, F04, F21, Industrial Growth  
Centre, Pathankot - 145001  
Tel.: +91 92572 17609

**Sales Office**  
202 2nd Floor, Golden Square Building,  
Chandigarh, Amabala Highway Zirakpur.

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W | www.dvepl.com



**ANNEXURE – I**

**TECHNICAL SPECIFICATIONS**

- 1. Material of Sheet:** CRCA sheet
- 2. Sheet thickness:** AS PER TENDER thickness for All Panels.
- 3. Material treatment:** Thorough chemical treatment with 7 tank process method for degreasing, derusting and phosphating powder coating shall not be less than 40 microns.
- SIEMENS GREY (RAL-7032) shade powder coating paint will be applied.
- 4. Bus bar:** The bus bars will be insulated with PVC heat shrinkable sleeves and supported SMC/DMC at Suitable intervals so as to withstand dynamic stresses developed in the event of short circuit of 50ka (RMS) and will withstand following standard tests:-
- (a) Continuity tests  
(b) No load operation test  
(c) H.T Test (2kV) for one minute.  
(d) Insulation resistance test.
- 6. Fault Level:** 35 KA
- 7. Bus Bar Size:** As per BOQ
- 8. Current Density:** 0.8A/Sq. mm. Current Density.
- 9. Bus bar insulation** Heat Shrinkable Sleeves

**MANUFACTURERS OF LT CONTROL PANELS**

**ANNEXURE – II****BILL OF MATERIALS**

1	SRNO-86		BOARD QTY		
A	INCOMING		1	FEEDER QTY	1
SR. NO.	BOQDESCRIPTION	MAKE	CATALOG NUMBER	QTY	TOTAL QTY
1	125A 4P 25kA MCCB (with Spreaders), TA Release (Adj Thermal & Fixed Magnetic), Type : TAB1	HPL	TAB160CY125AC4P	1	1
2	Spreader Terminals (4 Pole - Set of 8 Nos.) for 125-160A TAB1 MCCB	HPL	TAB1160ST4P	1	1
B	METERING	MAKE	1	FEEDER QTY	1
1	Ammeter with Inbuilt selector switch, 3Ph, Acc. CL: 1, Aux Supply: 80-300V AC, Size: 96X96	L&T	WL1310100000	1	1
2	Voltmeter with Inbuilt selector switch, 3Ph, Acc. CL: 1, Aux Supply: 80-300V AC, Size: 96X96	L&T	WL1320100000	1	1
3	Red Gen Next Pro LED Indicator 22.5 mm, Voltage: 240V AC	ESBEE	EPLR240A	1	1
4	Yellow Gen Next Pro LED Indicator 22.5 mm, Voltage: 240V AC	ESBEE	EPLY240A	1	1
5	Blue Gen Next Pro LED Indicator 22.5 mm, Voltage: 240V AC	ESBEE	EPLB240A	1	1
6	32A Neutral Link, Color: Black/Khaki	FTC	FNL 32	1	1
7	125/5A 1VA Acc. CL: 1, ABS Insulated Bar Primary Rectangular Current Transformer, ID: 30x10mm	NIPPEN	NE 301	3	3
8	6 Sq.mm Disconnecting Terminal (Std. Color),Type: KUTSD 6	ELMEX	KUTSD 6	3	3
9	6A 1P 10kA C-Curve Techno MCB	HPL	NTSPC06	3	3
C	OUTGOING 32A	MAKE	1	FEEDER QTY	5
1	32A 4P 16kA MCCB, TA Release (Adj Thermal & Fixed Magnetic), Type : TAB1	HPL	TAB160DX032AC4P	1	5
2	Spreader Terminals (4 Pole - Set of 8 Nos.) for 20-100A TAB1 MCCB	HPL	TAB1100ST4P	1	5
D	OUTGOING 20A	MAKE	1	FEEDER QTY	1
1	20A 1PN 10kA C-Curve Techno MCB	HPL	NTSPNC20	1	1
S.N.	FABRICATION DETAILS	MAKE	TYPE/MATERIAL	QTY	UNIT
1	FABRICATION : 10/14 SWG CRCA Sheet PRE TREATMENT: 7 TANK PROCESS PAINTING: POWDER COATED WITH SIEMENS GREY SHED (RAL 7032) TYPE: INDOOR TYPE, FREE FLOOR RESTING, FIX TYPE, SINGLE FRONT, COMPARTMENTLISED DESIGN, SINGLE DOOR CABLE ENTRY: TOP/BOTTOM (DETACHABLE GLAND PLATE UNDRILLED)	DVEPL	MS/CRCA	1	JOB
2	ANGLE: 50X50X6MM 450MM	DVEPL	ISMC	1	JOB
3	BUSBAR: PH: 1x40x10, N: 1X40X10 Material: Electrolytic grade Aluminum Current Density: 1 Amp/Sq. mm Insulation: Color coded heat shrinkable Sleeves	DVEPL	Aluminum	1	JOB
4	WIRING HARNESS (METERING STARTERS)	DVEPL	CU- WIRE	1	LOT
5	HARDWARE & ACCESSORIES (LOCKS, GASKET, NUT BOLT ETC)	DVEPL	NUT, BOLTS, LUGS ETC.	1	LOT
6	LABOUR	DVEPL		1	JOB
2	SRNO-87		BOARD QTY		
A	INCOMER		1	FEEDER QTY	1
SR. NO.	BOQDESCRIPTION	MAKE	CATALOG NUMBER	QTY	TOTAL QTY

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1	630A 4P 50ka MDO ACB, Release: A-Type Microprocessor Release(LSIG+TripLED indicators), Type: IPBN/N	HPL	BN064CM0D0D0AG0	1	1
<b>B</b>	<b>METERING</b>	<b>MAKE</b>	<b>1</b>	<b>FEEDER QTY</b>	<b>1</b>
1	Ammeter with Inbuilt selector switch, 3Ph, Acc. CL: 1, Aux Supply: 80-300V AC, Size: 96X96	L&T	WL1310100000	1	1
2	Voltmeter with Inbuilt selector switch, 3Ph, Acc. CL: 1, Aux Supply: 80-300V AC, Size: 96X96	L&T	WL1320100000	1	1
3	Red Gen Next Pro LED Indicator 22.5 mm, Voltage: 240V AC	ESBEE	EPLR240A	1	1
4	Yellow Gen Next Pro LED Indicator 22.5 mm, Voltage: 240V AC	ESBEE	EPLY240A	1	1
5	Blue Gen Next Pro LED Indicator 22.5 mm, Voltage: 240V AC	ESBEE	EPLB240A	1	1
6	32A Neutral Link, Color: Black/Khaki	FTC	FNL 32	1	1
7	600/5A 10VA Acc. CL: 1, ABS Insulated Bar Primary Rectangular Current Transformer, ID: 60x10mm	NIPPEN	NE 601	3	3
8	6 Sq.mm Disconnecting Terminal (Std. Color),Type: KUTSD 6	ELMEX	KUTSD 6	3	3
9	6A 1P 10ka C-Curve Techno MCB	HPL	NTSPC06	3	3
<b>C</b>	<b>OUTGOING 250A</b>	<b>MAKE</b>	<b>1</b>	<b>FEEDER QTY</b>	<b>2</b>
1	250A 4P 25ka MCCB (with Spreaders), TA Release (Adj Thermal & Fixed Magnetic), Type : TAB2	HPL	TAB250CX250AC4P	1	2
2	Spreader Terminals (4 Pole - Set of 8 Nos.) for 250A TAB2 MCCB	HPL	TAB2250ST4P	1	2
<b>D</b>	<b>OUTGOING 160A</b>	<b>MAKE</b>	<b>1</b>	<b>FEEDER QTY</b>	<b>1</b>
1	160A 4P 25ka MCCB (with Spreaders), TA Release (Adj Thermal & Fixed Magnetic), Type : TAB1	HPL	TAB160CY160AC4P	1	1
2	Spreader Terminals (4 Pole - Set of 8 Nos.) for 125-160A TAB1 MCCB	HPL	TAB1160ST4P	0	0
<b>S.N.</b>	<b>FABRICATION DETAILS</b>	<b>MAKE</b>	<b>TYPE/MATERIAL</b>	<b>QTY</b>	<b>UNIT</b>
1	FABRICATION : 10/14 SWG CRCA Sheet PRE TREATMENT: 7 TANK PROCESS PAINTING: POWDER COATED WITH SIEMENS GREY SHED (RAL 7032) TYPE: INDOOR TYPE, FREE FLOOR RESTING, FIX TYPE, SINGLE FRONT, COMPARTMENTLISED DESIGN, SINGLE DOOR CABLE ENTRY: TOP/BOTTOM (DETACHABLE GLAND PLATE UNDRILLED)	DVEPL	MS/CRCA	1	JOB
2	ANGLE: 50X50X6MM 450MM	DVEPL	ISMC	1	JOB
3	BUSBAR: PH: 1x100x10, N: 1X100X10 Material: Electrolytic grade Aluminum Current Density: 1 Amp/Sq. mm Insulation: Color coded heat shrinkable Sleeves	DVEPL	Aluminum	1	JOB
4	WIRING HARNESS (METERING STARTERS)	DVEPL	CU- WIRE	1	LOT
5	HARDWARE & ACCESSORIES (LOCKS, GASKET, NUT BOLT ETC)	DVEPL	NUT, BOLTS, LUGS ETC.	1	LOT
6	LABOUR	DVEPL		1	JOB
<b>3</b>	<b>SRNO-88</b>		<b>BOARD QTY</b>		
<b>A</b>	<b>INCOMING</b>		<b>1</b>	<b>FEEDER QTY</b>	<b>1</b>
<b>SR. NO.</b>	<b>BOQDESCRIPTION</b>	<b>MAKE</b>	<b>CATALOG NUMBER</b>	<b>QTY</b>	<b>TOTAL QTY</b>
1	125A 4P 25ka MCCB (with Spreaders), TA Release (Adj Thermal & Fixed Magnetic), Type : TAB1	HPL	TAB160CY125AC4P	1	1
2	Spreader Terminals (4 Pole - Set of 8 Nos.) for 125-160A TAB1 MCCB	HPL	TAB1160ST4P	1	1
<b>B</b>	<b>METERINH</b>	<b>MAKE</b>	<b>1</b>	<b>FEEDER QTY</b>	<b>1</b>
1	Ammeter with Inbuilt selector switch, 3Ph, Acc. CL: 1, Aux Supply: 80-300V AC, Size: 96X96	L&T	WL1310100000	1	1
2	Voltmeter with Inbuilt selector switch, 3Ph, Acc. CL: 1, Aux Supply: 80-300V AC, Size: 96X96	L&T	WL1320100000	1	1
3	Red Gen Next Pro LED Indicator 22.5 mm, Voltage: 240V AC	ESBEE	EPLR240A	1	1
4	Yellow Gen Next Pro LED Indicator 22.5 mm, Voltage: 240V AC	ESBEE	EPLY240A	1	1

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5	Blue Gen Next Pro LED Indicator 22.5 mm, Voltage: 240V AC	ESBEE	EPLB240A	1	1
6	32A Neutral Link, Color: Black/Khaki	FTC	FNL 32	1	1
7	125/5A 1VA Acc. Cl: 1, ABS Insulated Bar Primary Rectangular Current Transformer, ID: 30x10mm	NIPPEN	NE 301	3	3
8	6 Sq.mm Disconnecting Terminal (Std. Color),Type: KUTSD 6	ELMEX	KUTSD 6	3	3
9	6A 1P 10kA C-Curve Techno MCB	HPL	NTSPC06	3	3
C	<b>OUTGOING 32A</b>	<b>MAKE</b>	<b>1</b>	<b>FEEDER QTY</b>	<b>5</b>
1	32A 4P 16kA MCCB, TA Release (Adj Thermal & Fixed Magnetic), Type : TAB1	HPL	TAB160DX032AC4P	1	5
2	Spreader Terminals (4 Pole - Set of 8 Nos.) for 20-100A TAB1 MCCB	HPL	TAB1100ST4P	1	5
D	<b>OUTGOING 20A</b>	<b>MAKE</b>	<b>1</b>	<b>FEEDER QTY</b>	<b>1</b>
1	20A 1PN 10kA C-Curve Techno MCB	HPL	NTSPNC20	1	1
S.N.	<b>FABRICATION DETAILS</b>	<b>MAKE</b>	<b>TYPE/MATERIAL</b>	<b>QTY</b>	<b>UNIT</b>
1	FABRICATION : 10/14 SWG CRCA Sheet PRE TREATMENT: 7 TANK PROCESS PAINTING: POWDER COATED WITH SIEMENS GREY SHED (RAL 7032) TYPE: INDOOR TYPE, FREE FLOOR RESTING, FIX TYPE, SINGLE FRONT, COMPARTMENTLISED DESIGN, SINGLE DOOR CABLE ENTRY: TOP/BOTTOM (DETACHABLE GLAND PLATE UNDRILLED)	DVEPL	MS/CRCA	1	JOB
2	<b>ANGLE: 50X50X6MM 450MM</b>	DVEPL	ISMC	1	JOB
3	<b>BUSBAR: PH: 1x20x10, N: 1X20X10</b> Material: Electrolytic grade Aluminum Current Density: 1 Amp/Sq. mm Insulation: Color coded heat shrinkable Sleeves	DVEPL	Aluminum	1	JOB
4	<b>WIRING HARNESS (METERING STARTERS)</b>	DVEPL	CU- WIRE	1	LOT
5	<b>HARDWARE &amp; ACCESSORIES (LOCKS, GASKET, NUT BOLT ETC)</b>	DVEPL	NUT, BOLTS, LUGS ETC.	1	LOT
6	<b>LABOUR</b>	DVEPL		1	JOB
4	<b>SRNO-89</b>		<b>BOARD QTY</b>		
A	<b>INCOMING</b>		<b>1</b>	<b>FEEDER QTY</b>	<b>1</b>
SR. NO.	<b>BOQDESCRIPTION</b>	<b>MAKE</b>	<b>CATALOG NUMBER</b>	<b>QTY</b>	<b>TOTAL QTY</b>
1	100A 4P 16kA MCCB (with Spreaders), TA Release (Adj Thermal & Fixed Magnetic), Type : TAB1	HPL	TAB160DX100AC4P	1	1
2	Spreader Terminals (4 Pole - Set of 8 Nos.) for 20-100A TAB1 MCCB	HPL	TAB1100ST4P	1	1
B	<b>METERING</b>	<b>MAKE</b>	<b>1</b>	<b>FEEDER QTY</b>	<b>1</b>
1	Ammeter with Inbuilt selector switch, 3Ph, Acc. CL: 1, Aux Supply: 80-300V AC, Size: 96X96	L&T	WL1310100000	1	1
2	Voltmeter with Inbuilt selector switch, 3Ph, Acc. CL: 1, Aux Supply: 80-300V AC, Size: 96X96	L&T	WL1320100000	1	1
3	Red Gen Next Pro LED Indicator 22.5 mm, Voltage: 240V AC	ESBEE	EPLR240A	1	1
4	Yellow Gen Next Pro LED Indicator 22.5 mm, Voltage: 240V AC	ESBEE	EPY240A	1	1
5	Blue Gen Next Pro LED Indicator 22.5 mm, Voltage: 240V AC	ESBEE	EPLB240A	1	1
6	32A Neutral Link, Color: Black/Khaki	FTC	FNL 32	1	1
7	125/5A 1VA Acc. Cl: 1, ABS Insulated Bar Primary Rectangular Current Transformer, ID: 30x10mm	NIPPEN	NE 301	3	3
8	6 Sq.mm Disconnecting Terminal (Std. Color),Type: KUTSD 6	ELMEX	KUTSD 6	3	3
9	6A 1P 10kA C-Curve Techno MCB	HPL	NTSPC06	3	3
C	<b>OUTGOING 40A</b>	<b>MAKE</b>	<b>1</b>	<b>FEEDER QTY</b>	<b>3</b>
1	40A 4P 16kA MCCB, TA Release (Adj Thermal & Fixed Magnetic), Type : TAB1	HPL	TAB160DX040AC4P	1	3
2	Spreader Terminals (4 Pole - Set of 8 Nos.) for 20-100A TAB1 MCCB	HPL	TAB1100ST4P	1	3
D	<b>OUTGOING 32A</b>	<b>MAKE</b>	<b>1</b>	<b>FEEDER QTY</b>	<b>3</b>
1	32A 4P 16kA MCCB, TA Release (Adj Thermal & Fixed Magnetic), Type : TAB1	HPL	TAB160DX032AC4P	1	3

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2	Spreader Terminals (4 Pole - Set of 8 Nos.) for 20-100A TAB1 MCCB	HPL	TAB1100ST4P	1	3
E	<b>SPARE CHANGEOVER 63A</b>	<b>MAKE</b>	<b>1</b>	<b>FEEDER QTY</b>	<b>1</b>
1	63A 4P Front Operated On Load Changeover Switch, Open Execution	HPL	CDC00634POAV	1	1
S.N.	<b>FABRICATION DETAILS</b>	<b>MAKE</b>	<b>TYPE/MATERIAL</b>	<b>QTY</b>	<b>UNIT</b>
1	FABRICATION : 10/14 SWG CRCA Sheet PRE TREATMENT: 7 TANK PROCESS PAINTING: POWDER COATED WITH SIEMENS GREY SHED (RAL 7032) TYPE: INDOOR TYPE, FREE FLOOR RESTING, FIX TYPE, SINGLE FRONT, COMPARTMENTLISED DESIGN, SINGLE DOOR CABLE ENTRY: TOP/BOTTOM (DETACHABLE GLAND PLATE UNDRILLED)	DVEPL	MS/CRCA	1	JOB
2	<b>ANGLE: 50X50X6MM 450MM</b>	DVEPL	ISMC	1	JOB
3	<b>BUSBAR: PH: 1x20x10, N: 1X20X10</b> Material: Electrolytic grade Aluminum Current Density: 1 Amp/Sq. mm Insulation: Color coded heat shrinkable Sleeves	DVEPL	Aluminum	1	JOB
4	<b>WIRING HARNESS (METERING STARTERS)</b>	DVEPL	CU- WIRE	1	LOT
5	<b>HARDWARE &amp; ACCESSORIES (LOCKS, GASKET, NUT BOLT ETC)</b>	DVEPL	NUT, BOLTS, LUGS ETC.	1	LOT
6	<b>LABOUR</b>	DVEPL		1	JOB

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**ANNEXURE - III**

**PRICE SCHEDULE**

SR. NO.	DESCRIPTION OF ITEM	QTY	UNIT RATE (INR)	AMOUNT (INR)
1	SRNO-86	1	51,700.00	51,700.00
2	SRNO-87	1	1,75,000.00	1,75,000.00
3	SRNO-88	1	51,600.00	51,600.00
4	SRNO-89	1	66,300.00	66,300.00
<b>TOTAL QUANTITY</b>		<b>4</b>	<b>TOTAL COST (INR)</b>	<b>3,44,600.00</b>

**In words: Rupees Three Lac Forty Four Thousand Six Hundred Only**

**NOTES:**

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**ANNEXURE – IV**

**COMMERCIAL TERMS AND CONDITIONS**

<b>PRICE:</b>	Ex works – IGC PATHANKOT (PB.)
<b>PACKING &amp; FORWARDING:</b>	Extra as per actual
<b>FREIGHT &amp; INSURANCE:</b>	Extra Freight & insurance.
<b>GST:</b>	18% or Actual As per Gst Taxation.
<b>OCTROI:</b>	Extra as applicable.
<b>PAYMENT TERMS:</b>	50% in advance with confirmed order and balance against Performa invoice before dispatch.
<b>ORDER PLACEMENT:</b>	<b>D.V. ELECTROMATIC PVT.LTD</b>
<b>DELIVERY:</b>	6-8 Weeks from the date of approval of drawings.
<b>VALIDITY</b>	Our offer is valid for 15 Days from the date of this offer and thereafter subject to our confirmation.
<b>WARRANTY:</b>	18 Months from the date of supply or 12 months from the commissioning whichever ends earlier.
<b>INSPECTION:</b>	On intimation, prior inspection of the panels, if required, may be carried out by the buyers authorized representative at our works at IGC - Pathankot (pb.)
<b>ORDER AMENDMENTS:</b>	Any change in specifications & other terms shall entail revision of delivery and prices including statutory variations.
<b>FORCE MAJEURE:</b>	We shall not be responsible for the failure or delay in order due to acts beyond our control such as war, fire, labour problems, accidents, natural calamities, government acts or shortage of material.
<b>COMMISSIONING CHARGES</b>	2500/Men days Testing, Commissioning and programming with Logging, fooding and boarding in Customer scope. Unloading, Fixing, Laying cables and Installation of panels at site are not in our scope.

**Our Bank Details:**

HDFC Bank  
DALHOUSIE ROAD, PATHANKOT-145001  
A/c # 50200012824476  
IFSC Code: HDFC0002459

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