

# HABITAT SERVICES CENTRE

Hudco Place, Andrews Ganj, August Kranti Marg, New Delhi-110049.

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Ref. HSC/AG/GH/A-2/228/2021/619

Date : 02.12.2021

## NOTICE INVITING QUOTATION

Sealed Quotations on item rate basis are hereby invited by the Executive Director, Habitat Services Centre (HSC), Hudco Place, Andrews Ganj, New Delhi-110049 from the manufacturers/electrical equipment supplier for supply of Electrical PCC LT metal clad enclosure panel so as to reach the office of the Executive Director, Habitat Services Centre, HUDCO Place, Andrews Ganj, New Delhi-110049 by **09.12.2021 upto 3.00 PM**. The quotations will be opened on the same day at 3.30 PM. The quotation should be sent in a sealed cover, on which the “due date” and “**Quotations for supply of 1 No. Electrical PCC LT metal clad enclosure panel**” should be superscribed. The quotationers, who wish to be present at the time of opening of the quotations may attend.

| S.No. | Description of item(s)  | Qty. | Unit | Rate (Rs.) | Amount (Rs.) |
|-------|---|------|------|------------|--------------|
| 1.    | Supply of 440 Volt, 50 Hz electrical LT PCC metal clad enclosure CRCA 16 gauge sheet with one number incomer and 13 number outgoings inbuilt 03 Nos. digital energy meter as per the details given in Annexure-I enclosed at HUDCO Place, Andrews Ganj, New Delhi | 1.00 | No.  |            |              |
|       | <b>Sub-total</b>  |      |      |            |              |
| 2.    | Cartage   |      |      |            |              |
|       | <b>Total</b>  |      |      |            |              |
|       | <b>GST.....%</b>  |      |      |            |              |
|       | <b>Grand Total</b>  |      |      |            |              |

(Rupees.....)

**NOTE : THE SUPPLIER SHOULD BE REGISTERED IN GST.**

**TERMS & CONDITIONS :**

1. The material will be checked and approved at site before accepting the delivery by authorised representative of HSC.
2. The rates quoted shall be inclusive of all cost like transportation, loading and unloading of the material at site (i.e. HUDCO Place, Andrews Ganj, New Delhi-110049). Nothing extra will be paid for the same.
3. No advance payment shall be made. 50% advance payment shall be released after delivery of material at site and balance payment of 50% shall be released after installation, testing of panel and submission of **Tax Invoice**. Habitat Service's **GST No. is 07AAATH0153K1ZV**.
4. The material supplied should be in good condition and as per the satisfaction of Engineer-in-charge.
5. The material is urgently required and should be made available within 30 days, failing which the supply order is likely to be cancelled.
6. The Executive Director, HSC is not bound to accept the lowest or any other quotation, and reserves the right to reject any or all the quotations received without assigning reasons. Quotations not satisfying the prescribed conditions or found incomplete in any way are liable to be rejected.
7. The guarantee period for the material will be one year from the date of supply of material.
8. The quotation for the work shall remain valid for a period of 15 days from the date of its opening.

Signature & Stamp of Supplier :

Name of Supplier :

Date :

:2:

**Details of accessories including quantity, approved Make/ Brand of Electrical PCC LT metal clad enclosure panel**

|              |   |             |                       |                    |                  |
|--------------|---|-------------|-----------------------|--------------------|------------------|
| <b>1</b>     | <b>MAIN LT PANEL</b>  |             | <b>BOARD QTY</b>      |                    |                  |
| <b>A</b>     | <b>Incomer</b>  |             | <b>1</b>              | <b>Feeder Qty</b>  | <b>1</b>         |
| <b>S.No.</b> | <b>BOQ Description</b>  | <b>Make</b> | <b>Catalog Number</b> | <b>Qty</b>         | <b>Total Qty</b> |
| 1.           | 400A 4P 36kA MCCB TM Release, Type : DN3B-400D, 415 V AC, 50 Hz   | L&T         | CM98403OOROOG         | 1                  | 1                |
| 2.           | Extended rotary Handle for DN3B, DN3 MCCB   | L&T         | CM998610000           | 1                  | 1                |
| 3.           | Spreader Terminals – 4 Pole (set of 8) for DN3-400 MCCB   | L&T         | ST980660000           | 1                  | 1                |
| 4.           | 400/5A 15VA Acc. CL: 1 Ring type Current Transformer, ID:30mm   | AE          | NA                    | 3                  | 3                |
| 5.           | Ammeter with inbuilt selector switch, 3Ph, Acc. CL:1, Aux Supply : 80 -300V AC, Size : 96x96 mm   | L&T         | WL1310100000          | 1                  | 1                |
| 6.           | Voltmeter with inbuilt selector switch, 3Ph, Acc. CL : 1, Aux Supply : 80-300V AC, Size 96 x 96 mm  | L&T         | WL1320100000          | 1                  | 1                |
| 7.           | Red Gen Next Pro LED Indicator 22.5mm, Voltage : 240V AC  | ESBEE       | EPLR240A              | 1                  | 1                |
| 8.           | Yellow Gen Next Pro LED Indicator 22.5mm, Voltage : 240V AC   | ESBEE       | EPLY240A              | 1                  | 1                |
| 9.           | Blue Gen Next Pro LED Indicator 22.5mm, Voltage : 240V AC   | ESBEE       | EPLB240A              | 1                  | 1                |
| 10.          | 6A 1P 10kA, C-Curve MCB   | L&T         | BB10060C              | 3                  | 3                |
| <b>B</b>     | <b>O/G MCCB 250A 3P</b>   |             | <b>1</b>              | <b>Feeder Qty.</b> | <b>1</b>         |
| 1.           | 250A 3P 36kA MCCB TM Release, Type : DU250, 415 V AC, 50 Hz   | L&T         | CM98060O0000          | 1                  | 1                |
| 2.           | Extended rotary Handle for DU250C/DU250 MCCB  | L&T         | CM98041O0000          | 1                  | 1                |
| 3.           | Spreader Terminals – 3 Pole (set of 6) for DU250C/DU250 MCCB  | L&T         | ST98053O0000          | 1                  | 1                |
| 4.           | 250/5A 10VA Acc. CL: 0.5 Ring type Current Transformer, ID:50mm   | AE          | NA                    | 3                  | 3                |
| 5.           | Multifunction Meter (LED display), 3Ph, Parameter : V, A, F, PF, kW, kVA, Old energy, On hours, site selectable kWh/kVAh, CL:0.5, Aux Sup:90-300V AC/DC, Size : 96x96mm, with : RS485 | L&T         | WL440021O0000         | 1                  | 1                |
| 6.           | 6A 1P 10kA, C-Curve MCB   | L&T         | BB10060C              | 3                  | 3                |
| <b>B</b>     | <b>O/G – MCCB 100A 3P</b>   |             | <b>1</b>              | <b>Feeder Qty.</b> | <b>2</b>         |
| 1.           | 100A 3P 30kA MCCB TM Release, Type : DU100H, 415 V AC, 50 Hz  | L&T         | CM97894OOK2           | 1                  | 2                |
| 2.           | Extended Rotary Handle for DU100D/DU125D/DU100H/DU125HMCCB  | L&T         | CM97896O0000          | 1                  | 2                |
| 3.           | Spreader Terminals – 3 Pole (set of 6) for DU100D/DU100H MCCB   | L&T         | CM97785O0000          | 1                  | 2                |

|          |  |             |                           |                    |                 |
|----------|--|-------------|---------------------------|--------------------|-----------------|
| 4.       | 100/5A 5VA Acc. CL: 0.5 Ring type Current Transformer, ID:30mm   | AE          | NA                        | 3                  | 6               |
| 5.       | Multifunction Meter (LED display), 3Ph, Parameter : V, A, F, PF, kW, kVA, Old energy, On hours, site selectable kWh/kVAh, CL:0.5, Aux Sup:90-300V AC/DC, Size : 96x96 mm, with : RS485 | L&T         | WL4400210000              | 1                  | 2               |
| 6.       | 6A 1P 10kA, C-Curve MCB  | L&T         | BB10060C                  | 3                  | 6               |
| <b>B</b> | <b>O/G MCCB 100A 3P</b>  |             | <b>1</b>                  | <b>Feeder Qty.</b> | <b>1</b>        |
| 1.       | 100A 3P 30kA MCCB TM Release, Type : DU100H, 415 V AC, 50 Hz   | L&T         | CM9789400K2               | 1                  | 1               |
| 2.       | Extended Rotary Handle for DU100D/DU125D/DU100H/DU125HMCCB   | L&T         | CM978960000               | 1                  | 1               |
| 3.       | Spreader Terminals – 3 Pole (set of 6) for DU100D/DU100H MCCB  | L&T         | CM977850000               | 1                  | 1               |
| <b>B</b> | <b>O/G MCCB 63A 3P</b>   |             | <b>1</b>                  | <b>Feeder Qty.</b> | <b>9</b>        |
| 1.       | 63A 3P 30kA MCCB TM Release, Type : DU100H, 415 V AC, 50 Hz  | L&T         | CM9789400H2               | 1                  | 9               |
| 2.       | Extended Rotary Handle for DU100D/DU125D/DU100H/DU125HMCCB   | L&T         | CM978960000               | 1                  | 9               |
| 3.       | 63A 4P, Standard Connection Plate (in DMC), Color : Black  | FTC         | TPN 63                    | 1                  | 9               |
| <b>A</b> | <b>FABRICATION DETAILS</b>   | <b>MAKE</b> | <b>SIZE(HxWxD)<br/>mm</b> | <b>Qty.</b>        | <b>Unit</b>     |
| 1.       | Panel Enclosure 16 Gauge CRCA Sheet  |             | 2175 x 1900 x 500 mm      | 1                  | Job             |
| <b>B</b> | <b>BUSBAR DETAILS</b>  | <b>MAKE</b> | <b>RATING</b>             | <b>SET</b>         | <b>MATERIAL</b> |
| 1        | BUSBAR - MAIN  | HINDALCO    | 500A                      | 1                  | Busbar AL       |
| 2        | BUSBAR – VERTICAL DROPPER<br>BUSBAR  | HINDALCO    | 0A                        | 1                  | Busbar AL       |
| 3        | BUSBAR - EARTH   | HINDALCO    | 250A                      | 1                  | Busbar AL       |

**Note: The make from the list above shall be finalized by the Engineer-In-charge**