



CENTRALELECTRONICSLIMITED

(A Public Sector Enterprise)

4, Industrial Area, Saur Urja Marg, Sahibabad-201010 (UP) INDIA

Tel.No.0091-120-2895145 FaxNo.0091-120-2895148

Email: mmd@celindia.co.in Website: www.celindia.co.in

TENDER NOTICE

Tender notice no. C-2(b)/RC/0700/8323/2022

Date: 10.06.2022

Central Electronics Limited invites ONLINE bids (Technical & Financial) from eligible bidders which are valid for a minimum period of 90 days from the date of opening (i.e., 28-01-2022) for **“Supply of Multi-crystalline Solar Cells, (5 Bus Bar), Size: 156.75 x 156.75 mm +/-0.25 mm or 157 x 157 mm +/-0.25 mm, Wattage ≥ 4.68 Wp”**

Scope of Work	Supply of Multi-crystalline Solar Cells, (5 Bus Bar), Size: 156.75 x 156.75 mm +/-0.25 mm or 157 x 157 mm +/-0.25 mm, Wattage ≥ 4.68 Wp
Earnest Money Deposit	Rs. 10,00,000/- (RUPEES TEN LAKH ONLY) OR USD 12,900/- (USD TWELVE THOUSAND NINE HUNDRED ONLY)
Quantity	15,00,000 Nos.

Interested parties may view and download the tender document containing the detailed terms & conditions, free of cost from the website <http://etenders.gov.in/> or <http://www.celindia.co.in>

Please see important dates and Eligibility Criteria at Annexure -1.

For **CENTRAL ELECTRONICS LIMITED**

Sd-

Assistant General Manager (Materials)

Materials Management Division

Annexure-1**Important Dates**

Tender Reference No.	C-2(b)/RC/0700/8323/2022
Name of Organization	Central Electronics Limited
Tender Type (Open/Limited/EOI/Auction/Single)	OPEN
Tender Category (Services/Goods/works)	Goods
Type/Form of Contract (Work/Supply/ Auction/Service/Buy/Empanelment/Sell)	Buy
Packet System	TWO PACKET SYSTEM
Payment Mode (Online/Offline)	Offline
Date of Issue/Publishing	10.06.2022 (17:00 Hours IST)
Document Download/Sale Start Date	10.06.2022 (17:00 Hours IST)
Document Download/Sale End Date	24.06.2022 (15:00 Hours IST)
Bid submission Start Date	10.06.2022 (17:00 Hours IST)
Last Date and Time for Submission of Bids	24.06.2022 (15:00 Hours IST)
Date and Time of Opening of Bids	24.06.2022 (15:00 Hours IST)