

AUCTION OF SCRAP MATERIAL AT HV&SC LAB,(RTL) NTDC, FAISALABAD

Public Auction of scrap material like cables PVC/XLPE, Insulation sheath, MS Steel (D-shackles, elbow, LT services Box & etc), aluminum (conductor pieces, Dead End Clamp & etc) Copper/Brass scrape (HT/LT connector & Copper strips, enamel wire & etc) used tyres and batteries and wood & hard board scrape will be held at High Voltage and Short Circuit laboratory (Formerly RTL) Steam Power station Faisalabad at 1000 hours on 5th June 2024 by Govt/NTDC Auctioneer. Details are:-

Lot #	Name of Scrape Material	Unit	Quantity
1	Iron/MS Scrape (angle, channel, steel bars , braces and etc)	kg	40000
2	Copper scrape (Copper strips /enamel wire and etc)	Kg	720
3	Aluminum scrape (conductor pieces, P.G, Dead end clamp & etc	kg	1160
4	Brass scrape (HT/LT connector and etc)	Kg	5100
5	D-shackles (MS Scrape)	No.	3500
	M.S Elbows (MS Scrape)	No.	3100
	LT Services box (MS Scrape)	No.	11
	Dropout cutout -only porcelain parts	No.	200
6	Cable (PVC/XLPE) with conductor	kg	3380
	Insulated Sheath -PVC only	Kg	200
7	Used Tyres	No.	14
	Used batteries	No.	6
	Wood & hard board pieces	Kg.	2000

Note:

1. Bidders can visit to look the scrape materials on 3-4 June 2024 during the office hours
2. 25% of the highest bid to be deposited on fall of hammer and balance 75 % plus taxes within 7 Days with Govt/NTDC Auctioneer.
3. Successful bidder will have to pay 17% GST of the bid amount (for value added tax, stamp filer) and 17% GST of the bid amount as per FBR rules and law of land at the time of bill payment to NTDC.

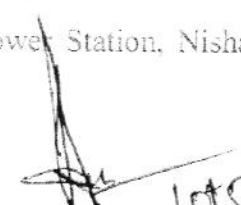
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4. Additional conditions will be announced before start of auction
5. Bidders must be in possession of valid original CNIC and 2 x photocopies at time of entry.
6. NTDC reserves its rights regarding rejection of tenders/bids as defined in clause -33 (1) of PPRA rules-2004
7. Auction shall held on "as is where is" basis
8. All the relevant information can be obtained from the office of Manager, HV&SC Lab.(RTL) NTDC, Steam Power Station, Faisalabad, on the following contacts before the auction date.

Telephone No. 041-9230021 & 041-9230158

Email: hvsc labfsd@ntdc.com.pk

Address: Manager, HV&SC LAB. (formerly RTL) NTDC, Steam Power Station, Nishatabad Faisalabad.


Engr. Allah Bakhsh
Chief Engineer