



ਪੰਜਾਬ ਕੇਂਦਰੀਯ ਵਿਸ਼ਵਵਿਦਯਾਲਯ, ਬਠਿੰਡਾ
Central University of Punjab, Bathinda
ਪੰਜਾਬ ਕੇਂਦਰੀ ਯੂਨੀਵਰਸਿਟੀ, ਬਠਿੰਡਾ

NAAC ACCREDITED 'A' GRADE UNIVERSITY

'Five Star' Rating Under GRIHA LD for Master Plan

Ref. No. CUPB/CS/2021-22/

Date: 18.06.2021

On site Auction Notice for Disposal of Obsolete/Unserviceable Material.

Subject: Onsite auction notice of obsolete/unserviceable/Scrap material (Plastic, Iron, Aluminum & Copper parts of Electronic items and old Steel, Iron and Aluminum Utensils etc.)

Sir,

Interested bidder are requested to visit **Central University of Punjab, City Campus, Mansa Road (Bathinda) -151001**, for the onsite auction of obsolete/unserviceable/scrap material as per Annex-A attached.

Terms & Conditions:

- i) Auction will be done on 23.06.2021 (11:00 AM) at University City campus, Mansa Road, Bathinda.
- ii) Auction will be "As is where is basis" as per the lists attached.
- iii) Actual weight will be done on computer scale at site separate for **Plastic, Iron, Aluminum & Copper parts of Electronic items and Utensils of Steel, Iron and Aluminum etc.**
- iv) Highest rate bidder will have to deposit Rs. 2000/- on the day of Auction, which will be adjusted in final payment. No cash will be accepted.
- v) Applicable GST and other charges such as loading/unloading will be borne by the bidder.
- vi) If higher rate bidder fails to pay Rs.2000/- by 5:00 PM of auction day the next higher bidder will be awarded the auctioned material.
- vii) Material will be allowed to picked up only after the full payment to the University bank account No. 50100058592507 (IFSC - HDFC000187) or through bank draft in the name of "Central University of Punjab" payable at Bathinda.
- viii) Auctioned material should be picked up within 3 days.
- ix) University have the right to cancel the auction at any time without giving any reason.


18/6/21
Assistant Registrar (F/S)
Central University of Punjab,
Ghudda -151401 (Bathinda)

18/6/21

List -1 (Stored at Central Store at University City campus, Bathinda)

Sr. No.	Item Description	Quantity
1.	Submersible Motor	02
2.	Stabilizer 4KV/5 KV	2
3.	Compressor water cooler	2
4.	Water Motor 1 HP	1
5.	Heater/ blower	3
6.	Geyser 25	2
7.	Binding Machine	2
8.	AC Indoor unit	2
9.	Celling Fan/wall fan	8
10.	Insect Killer	2
11.	Zero-B make 25 Ltr	4
12.	Submersible Motor 7.5/10 KV	02
13.	Car Tire Rubber	9 pcs
14.	Mattress	2
15.	Utensils of Steel, Iron and Aluminum etc.	LPG Chulla-2, Cappati Bhatti-2, Water Tub Aluminum -4, Presser Cooker-4, Tea Kettle-4, Steel Sink-2, Crockery Basket- 2, Kadahi small- 4, Chappati Hotcase-3, Khuchna-6, Frypane-2, container 20 Ltr-3, Tea case 15 Ltr-2, Steel bowls-89, Jug-5, Electric jug-1, steel glass-8, belan-1, Big plates-48, small plates-43, spade(Belche)-8,
16.	Sacrap Misc. (Electrical item)	List attached

Old Scrap (Electrical Items)

Sr. No.	Description of Material	Unit	Qty	Type of Scrap Material
1	Scrap- Old Compressors of AC/Water Coolers(2Pcs)*	Kg	28	Mix of Iron, Copper and oil
2	AC Aluminum Condenser 3Pcs *	Kg	5	
3	Fluorescent Tubes (450Pcs) *	Kg	80	Mix of Iron, Glass, Choksi etc
4	Mix Scrap(Submersible Panels, Switches, Socket, Energy Meters, Gang Boxes, Fan Regulators, capacitors, MCBs, plug Tops, RO Pump-20pcs, Membranes etc.)*	KG	30	Mix of Iron, Plastic, Bakelite, Electronics scrap etc.
5	Paper waste for files *	Kg	15	Mix of plastic and Paper
6	Old Membrane of B"x40" Rd"(5pc)*	Kg	100	
7	Iron Scrap(Socket, Elbow, plumbing material, door closure-10Pcs etc)*	Kg	40	
8	Plastic Scrap(PVC Connection Pipe, Jet, PVC Elbow, Tee etc.)*	Kg	5	
9	Copper scrap (Disc, Ballcock, Gate valve, Tap etc.)*	Kg	8	

taken Approximately,