



OFFICE OF THE PRINCIPAL
GOVT. GANDHI MEMORIAL SCIENCE COLLEGE,
CANAL ROAD, JAMMU-180001
(A Constituent College of Cluster University of Jammu)



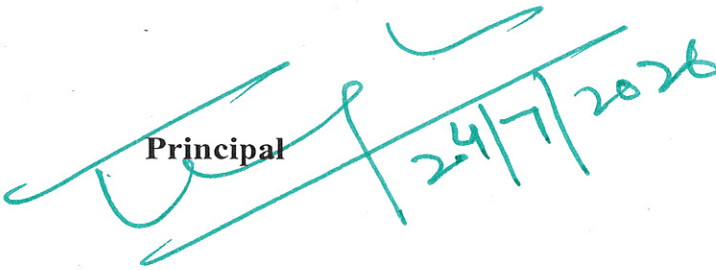
Prof. (Dr) Romesh Kumar Gupta
Principal

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No: GGM/Sc/Coll/1245
Dated 24/07/2026

AUCTION NOTICE OF E-WASTE

Sealed bids are invited from authorized e-waste recyclers/collection agencies duly registered with the competent authority, i.e., the Pollution Control Board, for the lifting and disposal of obsolete, unserviceable, and condemned e-waste items available at Govt. Gandhi Memorial Science College, Jammu, on an "As is Where is" basis, in accordance with the E-Waste (Management) Rules. The list of items to be auctioned, terms & conditions and Bid application form is available at the college website and can be downloaded from : www.ggmsciencecollege.in.


Principal

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1. Office file



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Terms and Conditions for Auction of E-Waste Items

1. Inspection of Material:

Interested bidders may visit the college to inspect and assess the auctionable material in the college premises on the following dates:

From: 27/07/2026 to 31/07/2026 (between 03:00 p.m. and 05:00 p.m.)

The list of items proposed for auction is available on the College website at www.ggmsciencecollege.in and may be downloaded by interested bidders. The intending bidders are advised to inspect the items thoroughly before submitting their bids. No claim regarding the quality, quantity, or condition of the items shall be entertained after the bid is submitted.

2. Submission of Bids:

Bids must be submitted in the prescribed proforma (Bid Application form available on College Website www.ggmsciencecollege.in) inside a sealed envelope clearly marked "Price Offer for Auction of e-waste Items."

Along with the bid, bidders must submit another sealed envelope marked "Bidder Particulars" containing the self attested copies of the following documents:

1. Copy of the Aadhaar card.
2. Copy of the PAN card.
3. Authorization Certificate from the Pollution Control Board
4. GST number and proof of registration.
5. Call Deposit Receipt (CDR) or Demand Draft (DD) of Rs. 5,000 pledged in favor of Principal, Govt. Gandhi Memorial Science College, Jammu.

3. Payment Terms:

The highest bidder will be required to pay the bid amount plus GST as follows:

- 50 % of the bid amount + GST on the same day, either by bank transfer or in cash.
- The remaining 50% before starting to lift the auctioned material.
- Minimum bid price is fixed at Rs. 02 lacs

4. Lifting of Material:

The successful bidder must complete the lifting of the material within seven days of the bid allotment. Failure to do so will result in forfeiture of all deposits/CDR without notice, and the bid will be offered to the next highest (L2) bidder.

5. College Rights:

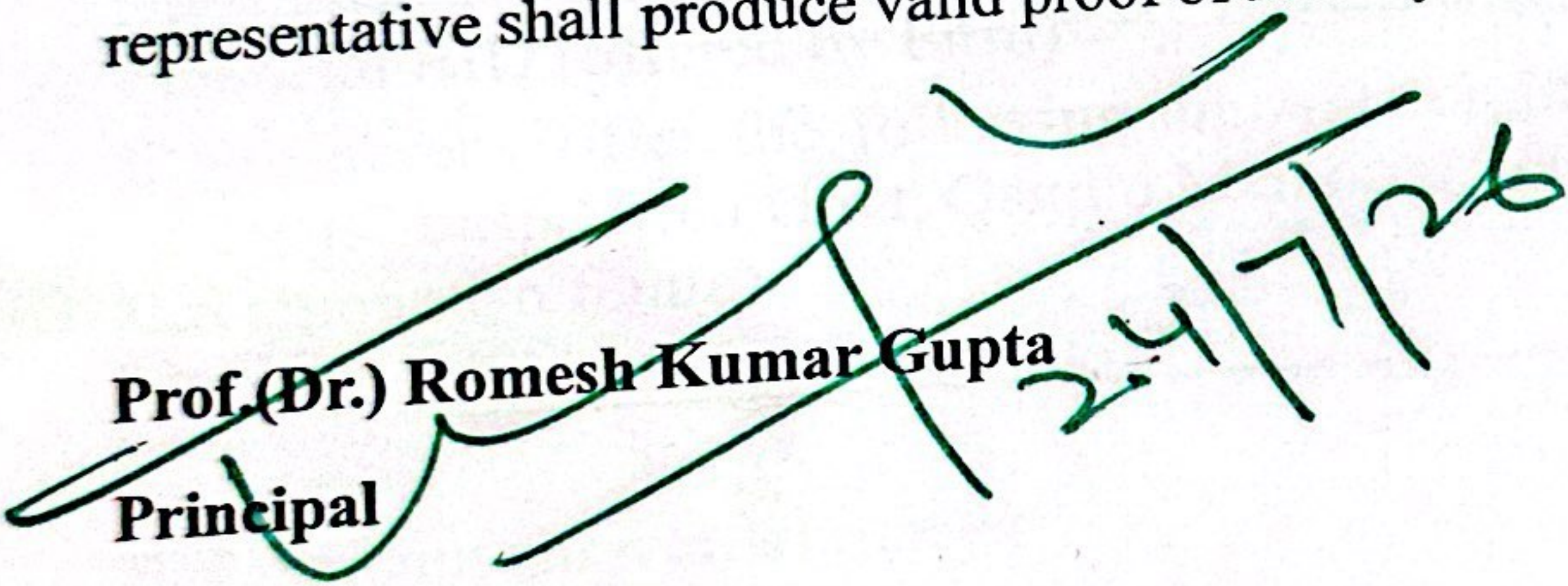
The College reserves the right to accept or reject any or all bids, in whole or in part, without assigning any reason therefor. The decision of the College Auction Committee/Competent Authority shall be final and binding on all bidders.

6. Bid Submission Deadline:

Sealed bids (Price Offer and Bidder Particulars) must be submitted to the College office before 11/08/2026 by 3:00 p.m.

7. Bid Opening:

Bids will be opened on 17/08/2026 at 12:00 noon. Only one authorized representative of each bidder/firm shall be permitted to participate during the opening of the sealed bids. The representative shall produce valid proof of identity and authorization, where applicable.


Prof. (Dr.) Romesh Kumar Gupta
Principal

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BID APPLICATION FORM
FOR AUCTION OF E-WASTE MATERIAL OF
GOVT. GANDHI MEMORIAL SCIENCE COLLEGE, JAMMU

1. Details of Bidder

- a. Name of firm/Bidder: _____
- b. Name of Authorized Signatory: _____
- c. Complete Address: _____
- d. Mobile No.: _____
- e. Email Id: _____
- f. GSTIN & Period of validity: _____
- g. PAN No.: _____ Aadhar No. _____
- h. Authorization Registration No.(E-waste Recycler):

- i. Issuing Authority: _____
- j. Validity Upto: _____

2. Financial BID (offered by Firm)

I/ We hereby offer the following amount for lifting of the e-waste material on an "As is where is" basis, from Govt. Gandhi Memorial Science College, Jammu

Bid amount(in figure)

Bid Amount (in words) rupees

3. Declaration:

- 1) I/We have inspected the e-waste material & understand its condition.
- 2) I/We agree to comply with all terms and conditions of the Auction notice.
- 3) I/We shall deposit full bid amount within the prescribed time, if declared successful.
- 4) I/We will lift the material at our own cost, risk & responsibility.
- 5) I/We am/are authorized e-waste recycler/ collection agency & shall dispose of the material in accordance with e-waste (Management) rules

Signature of Authorized Person

Name:

Date: Designation:

Place: Seal of Firm

GGM Science College, Jammu
List of E-Waste Items

S. No.	Name of the Item	Quantity
1	Pedestral Fan	03
2	Ceiling Fan	89
3	Exhaust Fan	02
4	Desert cooler	01
5	Water cooler	03
6	Aquaguard	04
7	Geyser	13
8	BSNL Receiver	01
9	Dish TV	01
10	Inverter	04
11	Battery	119
12	Brush cutting machine	01
13	UPS	37
14	Electric Balance	05
15	Melting print apparatus	03
16	Vacuum pump	01
17	Palori meter	06
18	Refractometer	04
19	Voltage stabilizer	07
20	Conductivity meter	02
21	Mechanical Shaker 12 Bottle	01
22	Heating Mental	05
23	Toner	06
24	Mobile phone	02
25	Telephone	35
26	Multimedia speaker	02
27	Mic lead	15m
28	Speaker lead	13m
29	Wire audio video lead	05
30	Extension cord	03
31	Sun gun light for video	01
32	Sun gun tube	01
33	Water pump	01
34	VCR	02
35	Tape recorder	10
36	Mic	02
37	UV transilluminator	01
38	Microdrill	01
39	Laptop	12
40	Computer	57
41	Desktop	01
42	Desktop all in one	03
43	AC	08
44	Kassel fan	01
45	Sodium lamp transformer	33
46	Transformer	02
47	Scanner	01
48	Fax machine	01

S. No.	Name of the Item	Quantity
49	Photostat machine	05
50	Multifunctional machine	06
51	Polishing Machine	01
52	Interactive panel	01
53	GPRS	01
54	USB Wifi Adaptar	02
55	Camera	54
56	DVR	05
57	Touchless dispenser	02
58	Mobile Jammer	12
59	LED Panel	08
60	LED 42 Inch	01
61	Electric sterilizer	01
62	Galvanometer	09
63	Carry fast bridge	02
64	Battery eliminator	06
65	Printer	29
66	Vacuum cleaner	01
67	Godrej Refrigerator 300 Lt.	01
68	Projector	12
69	Generator Portable Birla Yamaha	01
70	Electric Kettle	01
71	Heat Convertor	01
72	TV	03
73	Dish TV	01
74	Room heater	01
75	Biometric machine/scanner	05
76	MFS -100	18
77	Eureka favbor	03
78	DC voltmeter	07
79	DC Micrometer	06
80	Semi conductor diode	04
81	Audio frequency oscillator	02
82	Polari meter	03
83	Half wave &Full wave rectifier	03
84	Transistor characteristics	15
85	Anderson Bridge	07
86	Diode & Zener diode characteristics	02
87	Helical method	03
88	P.N Junction diode	02
89	LCR Impedance Circuit	15
90	LCR Resonance Circuit	10
91	Zener Diode characteristics	02
92	AC Impedance/series resonance	01
93	Transistor Audio Amplifier	03
94	Common emitter Amplifier	06
95	e/m Helical method (voltage)	07
96	Transistor Feed Back Amplifier	09
97	Transistor R.F (L.C) Oscillator	06
98	Zener diode as Shunt Regulator	01
99	Zener Diodi	07

S. No.	Name of the Item	Quantity
100	DE Sauty Bridge	07
101	Ahuja amplifier full set	01
102	AC Main	13
103	Fixed Capacitor	04
104	Transistor characteristics	40
105	Series & Parallel Resonance	16
106	Series & Parallel Resonance LCR	04
107	RC Couple Amplifier	05
108	Study of Rectification fil Teration Regulation and current limiting action	11
109	Battery Eliminator	35
110	Constant current power supply	03
111	Di electric constant	02
112	Diode Tester	02
113	Function Generator	13
114	VTVM	03
115	Logic gate	04
116	Audio Frequency Generator	05
117	AC Mill voltmeter	04
118	Volts,Amps,Galvometer (all type)	76
119	Printer Dat Matrix	01
120	Kohlrausch conductivity Bridge	02
121	Photo cell Relay	02
122	Transistor Tester	02
123	Anderson bridge	14
124	e/m By Thomson method	02
125	Power supply for Millikans	04
126	Audio signal generator	01
127	FET characteristics app	06
128	Electric engraving machine	01
129	Step down Txer for series resonance	02
130	Logic gates trainer	02
131	Helical method	08
132	Kelvin Bridge	05
133	Polari meter	03
134	Bridge oscillator	08
135	Electronic volt OHM meter	02
136	Variable Frequency audio oscillator	05
137	Study The tuned grid & Tuned plate oscillator	06
138	Hysteresis curve demonstrator	04
139	Digital capacitance meter	02
140	Digital conductivity meter	01
141	Ionization potential of mercury	04
142	Low distortion R.C oscillator	03
143	Decade Resistance box	19
144	Rayleigh's self inductance bridge	02
145	Stabilized power supply adjustable	11
146	BH curve	05
147	Spot Refecting Galvanometer	11
148	Planks constant app	05
149	Electronic Training board on function generator	02
150	Thyratron experiment	09

S. No.	Name of the Item	Quantity
151	P.N junction diode & diode ch app	03
152	Transmission line	02
153	Inverting & non Inverting operational amplifier	04
154	Wein bridge RC oscillator	01
155	Meter for pentode valve experiment	01
156	Self inductance Rayleigh bridge	04
157	Rheostat	41
158	Epidiascope	01
159	Carry faster bridge	32
160	CRO	20
161	Shri ram Honda GENSET	01
162	Reversing key	11
163	Keys Plug Single	04
164	Keys Two Three way Plug	05
165	Heat converter	01
166	Diode and Zener diode characteristics	17
167	Transistor double staberc coupled Feed Back Amplifier	01
168	Wolf bench Grinder	01
169	Half wave & Full wave rectifier	07
170	Microstrip	07
171	AF Generator (AF Oscillator)	09
172	Two Stage RC Couple	07
173	Logic Gates	06
174	Resistance Box	20
175	D' Shauty Bridge Apparatus	16
176	Semiconductor	06
177	Digital Multimeter	05
178	Hartley Oscillator	02
179	Two Stage RC Couple Amplifier	04
180	Heat Convector (Blower)	01
181	Four Probe Method	02
182	Capacitor	06
183	Milliammeters	14
184	Tapping Key	10
185	Key Plug Single	16
186	Low Resistance	04
187	Magnetic Field	02
188	UJT Characteristics Apparatus	02
189	Thyratron for Finding Ionization Potential	01
190	Inverting / Non-Inverting Amplifier Apparatus	01