

**JAWAHARLAL NEHRU UNIVERSITY
SCHOOL OF LIFE SCIENCES
NEW DELHI-110067**

Ref. No. 3(414)/JNU/SLS/Write-off/2020-21

Date: 08.12.2020

Auction Notice

Bidders/auctioneers are invited for auction of **“The various condemned surplus/obsolete/condemned old equipments”** of the School of Life Sciences, stored at Old Green House near AIRF, JNU.

The auction of above items at above-stated location in JNU through Spot Auction on **“AS IS WHERE IS BASIS”** shall be held at 11:30 AM on 04th January, 2021 at Old Green House near AIRF, JNU (**list attached**).

Interested bidders/auctioneers can inspect the material at the above- mentioned location, before auction, in between 10:00 AM to 12:00 PM & 3:00 PM To 4:00 PM from 14.12.2020 to 31.12.2020 in presence of Sh. Ram Kripal and Sh. Gajanand Tiwari of SLS at Contact No. 011-26704185 on all working days except Saturday, Sunday and holiday. For details please visit JNU website at www.jnu.ac.in/tender. The terms and conditions of the auction are as under:-

- a) The auction is on **“AS IS WHERE IS BASIS.”**
- b) Each bidder has to deposit an Earnest Money in the form of demand draft/pay order for Rs.5,000/- (Rs.Five thousand only) in favour of **“Finance Officer, JNU”** before start of auction. Earnest Money of unsuccessful bidder shall be returned immediately after completion of auction process. No demand draft/pay orders shall be accepted after start of auction / bidding process.
- c) No bidder shall be allowed to participate in the bidding process without depositing the Earnest Money. Cheque/Cash shall not be accepted as EMD amount.
- d) The highest bidder shall have to deposit 25% of the bid amount immediately on-the-spot in cash or in the form of DD/Pay order/NEFT/RTGS in favour of **“Finance Officer, JNU”** after adjusting the earnest money deposited by the bidder and the balance 75% of bid amount within the 7 days of receipt of notice of the acceptance of bid

by the Competent Authority. If bidder fails to deposit the balance amount within 7 days of issue of order for acceptance of bid, the 25% bid amount deposited by the bidder shall be forfeited and bidder shall not be allowed in re-bidding process further.

- e) The bid amount should be deposited in favour of the Finance Officer, JNU through DD/Pay Order/NEFT/RTGS in the University account as per details given below:

Name of Account : JNU-Maintenance Account
Account No. : 10596551090
Name of the Bank : State Bank of India
JNU Branch, New Campus,
New Delhi-110067
IFSC Code No. : SBIN10010441

- f) Transportation and loading/handling etc. will be at the cost of the highest bidder.
g) The highest bidder will be allowed to take out the dismantled materials from the campus within 07 days from the date of acceptance of bid after making payment of full bid amount on issue of the gate pass by the School of Life Sciences.
h) If the bidder does not remove the auctioned dismantle materials from the site within 7 days after depositing the full bid amount Assistant Registrar, SLS may confiscate the balance materials lying at site and bidder will have to pay Rs.2,000/- per day as penalty. No material shall be allowed to take out unless the penalty is paid by the bidder.
i) The security of the dismantled materials would be the entire responsibility of the highest bidder after the bid/ auction and it will be his duties/responsibility to any damage one by way of pilferage, fire or any other unforeseen clarity and no claim on this account shall be entertained.

Sh. A.K. Poddar
Assistant Registrar
School of Life Sciences
Jawaharlal Nehru University,
New Delhi-110067



ए. के. पोद्दार / A. K. Poddar
सहायक कुलसचिव / Assistant Registrar
जीवन विज्ञान संस्थान / School of Life Sciences
जवाहरलाल नेहरू विश्वविद्यालय
Jawaharlal Nehru University
नई दिल्ली / New Delhi-110067

Sr. No.	Name of Item
1	Heating Mental (Consumable)
2	Heating Mental (Consumable)
3	Water Cooler
4	Voltage Stabilizer - 10 KVA
5	Constant Voltage power Supply
6	Maganetic Stirrer
7	Maganetic Stirrer
8	Maganetic Stirrer
9	Maganetic Stirrer
10	Maganetic Stirrer
11	Voltage Stabilizer - 10 KVA
12	Voltage Stabilizer - 10 KVA
13	Power Supply
14	Maganetic Stirrer
15	Vaccume Pump
16	Vaccume Pump
17	Vaccume Pump -
18	Vaccume Pump
19	Servo Voltage stab
20	Servo Voltage stab
21	Servo Voltage stab
22	Servo Voltage stab -
23	GEL Dryer
24	Hot Plate
25	Mixer -
26	Mixer -
27	Mixer
28	Vaccume cleaner
29	Constant Current, Power Supply
30	Servo stabilizer

31	Servo stabilizer
32	Servo stabilizer
33	Hallogen Heat circulator
34	Tollu PUMP
35	One Block Heater without Modules
36	Cooker -02
37	Cooker
38	Cooker
39	Motor & Motor pump
40	Electric Blower cum Motor
41	Motor & Motor pump
42	Gel Dryer pump
43	Double stage Rotary Vacuum pump
44	Horizontal pump
45	Double stage Rotary Vacuum pump
46	Double stage Rotary Vacuum pump
47	Double stage Rotary Vacuums pump
48	vacuum Pump
49	vacuum Pump
50	pump
51	vacuum pump Double Stage Rotary
52	Stabilizer
53	Stabilizer
54	Stabilizer-1
55	Stabilizer
56	Stabilizer
57	Stabilizer
58	Stabilizer
59	Stabilizer
60	Stabilizer
61	Stabilizer
62	Stabilizer
63	Stabilizer

64	Stabilizer
65	Stabilizer
66	Stabilizer
67	Stabilizer
68	Power Module Convertor
69	UPS
70	Transformer
71	Transformer
72	Transformer
73	Hot Plate
74	Hot Plate
75	Vertex Mixer
76	Vertex Mixer
77	Vertex Mixer
78	Vertex Mixer
79	Tube Angle Rotor-2nos
80	Ceiling Fan Motror
81	Magnetic Stirrer
82	Magnetic Stirrer
83	Magnetic Stirrer
84	RED Rotor Orbital
85	e power Supply
86	Multipurpose (Power Supply)
87	Electrophoresis PowerSupply
88	Automatic Volt. Stabilizer-
89	Off line UPS -01
90	UPS
91	UPS
92	UPS
93	UPS
94	UPS
95	Wave Saver
96	Typewriter-Electronic

Arudra

97	PH-Meter
98	Polytron basic unit with homonzer
99	Reprovit R universal
100	Microwave oven
101	Microwave oven
102	Balance
103	Metller Balance
104	Electrophoresis power supply
105	Cutter (Photopapers)
106	Shaker Bath Rotary
107	Chiller System
108	Air Compressor
109	Air Compressor
110	Air Compressor
111	Sealing Machine Automatic
112	Thermal Controller
113	Shaking machine Lal Shaker LSR-V-25
114	Cryocane Liquid Nitrogen -
115	Microwave oven
116	Thermostic organ
117	PH Meter
118	PH Meter
119	PH Meter
120	PH Meter
121	PH Meter
122	PH Meter
123	Refrigerator
124	Refrigerator
125	Refrigerator
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130	Refrigerator
131	Refrigerator
132	Refrigerator
133	Refrigerator
134	Refrigerator
135	Freeze
136	Refrigerator
137	Refrigerator
138	Refrigerator
139	Plant Growth chamber (NBS/24.04.2000 (NCPGR)
140	Rack (Plant Tissue culture purpose)
141	Rack (Plant Tissue culture purpose)
142	Rack (Plant Tissue culture purpose)
143	LKB Fraction Collector
144	B.O.D Incubator
145	Room Temperature controller
146	Oven
147	Oven
148	Oven
149	Oven
150	Scientillation COULTER AND GELL DOC System
151	Incubator Shaker
152	TLC Scanner (CAMAG)
153	UV Visible Spectrophotometer (Shimadzu) (UV-260)
154	Spectrophotometer
155	UV-VIS Recording Spectrophotometer with Acc. U.V
156	Refrigerated vapor trap
157	Autoclave
158	Autoclave (Vertical Scientific Equipments)
159	ORBITAL SHAKER
160	Rotary Shaker
161	Ice Machine (Alex)
162	Ice Machine (Ice Matic)

163	Dry Bath
164	MICROSPIN 24S Sorvall
165	Photodioxide array detector (waters 991)
166	BRANSON-2200 Ultrasonic Cleaning Equipment
167	BOD Incubator
168	Microtome
169	Fraction Collector
170	Fraction Collector
171	Water Bath
172	Water Bath
173	Water Bath
174	Water Bath
175	Water Bath
176	Water Bath
177	Water Bath
178	Water Bath
179	Biofuge
180	Ultra centrifuge
181	UV Visible Spectrophotometer (Shimadzu) (UV-260)
182	Spectrophotometer
183	Super Speed-3 Centrifuge Sorvall with Acc.
184	Microfuge
185	Digital Beta/Gamma Contamination monitor model LB
186	Water purification System Milli R.O.
187	Millipore high purify water purification system
188	Millipore water purification system and progard
189	Water Purifier
190	Refrigerated Micro Centrifuge
191	Ice-Fluker MF-400 (Ice machine)
192	Centrifuge
193	Univapo 150 H Concentrator Centrifuge
194	Water Purifier
195	Microspin-Sorvall Instrument

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196	Aquaguard Water Purifier
197	Aquaguard Water Filter
198	Mist Chamber with light, Temperature and humidity
199	B.O.D Incubator
200	B.O.D Incubator
201	B.O.D Incubator
202	B.O.D Incubator
203	Plant Growth cabinet (Seed Germinator)
204	A.C
205	A.C
206	A.C
207	A.C
208	A.C
209	A.C
210	A.C
211	A.C
212	A.C-
213	A.C-
214	A.C-
215	A.C-
216	A.C-
217	A.C(SKG)
218	A.C(SKG)
219	A.C-
220	A.C(KN)
221	A.C(KN)
222	A.C-
223	A.C-
224	A.C-
225	A.C-
226	A.C-
227	A.C-
228	A.C-

229	A.C-
230	A.C-
231	A.C-
232	A.C
233	A.C
234	A.C
235	Oven-
236	Oven
237	Oven
238	Oven
239	Autoclave
240	Autoclave
241	Autoclave
242	Ultra Centrifuge
243	SEW-Lab Incubator circulator
244	Deep freeze
245	Deep freeze
246	KINDERMANN 460 U Rotry Print Dryer
247	Gene Amp PCR System-
248	Refrigerator
249	Refrigerator
250	Refrigerator
251	Refrigerator
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270	Refrigerator
271	Refrigerator
272	Refrigerator
273	French Press cell
274	Water Bath Shaker
275	Water Bath Shaker
276	Water Bath circulator
277	Water Bath
278	shaker Bath
279	Water Bath Shaker
280	Water Bath-
281	Deep freeze -20c
282	Incubator shaker Refrigerated
283	Centrifuge
284	Centrifuge R8C-1
285	Ultra Low Temp Cabinet ULT-
286	SEW-Lab Incubator circulator
287	Water Bath Shaker
288	Laminar Flow Bench
289	Laminar Flow System
290	Laminar Flow Chamber
291	Laminar Flow
292	Laminar Flow
293	Laminar Flow
294	Centrifuge

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295	Centrifuge -
296	water purification system
297	water purification system
298	Cryostate
299	Hybridization Incubator
300	Incubator bacteriological
301	Universal Centrifuge
302	Fraction Collector
303	Fraction Collector
304	Micro Centrifuge -
305	Dual lab lite
306	Ceiling Fan
307	Pharmacia LKB Pump-1
308	F-4500 Fluorescencespectrophotometer
309	Micro Centrifuge -
310	PTC -100-60 Thermel Cycler
311	UV Crosss linker
312	oven
313	Milli -Qwater Purifier
314	LG Split AC 1.5ton *
315	LG Split AC 1.5ton *
316	HP Laserjet 4Pprinter
317	Scanner Snapscan
318	Computer
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344	Computer
345	Computer
346	Computer
347	Computer
348	Printer
349	Printer
350	Printer
351	Printer
352	Printer-
353	Printer
354	Printer
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361	Printer
362	Printer
363	Printer
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366	Printer
367	Scanner -1

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प. को. रोड/...
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