

Annexes - I

19	Top-Pan Balance Type 750-01					Vol.-I/P-171	order, write on
20	K. Roy Make Electrical analytical balance -ii	1	1981	3060	153		

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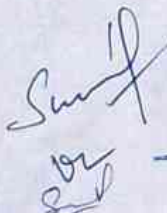
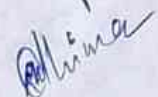
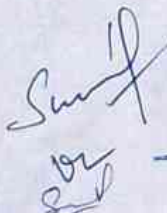
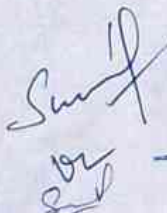
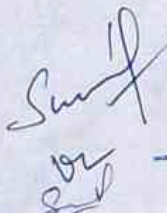
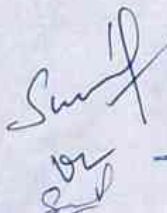
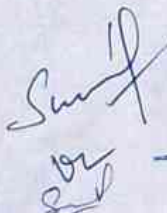
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List of condemnation of obsolete/unserviceable articles/equipments/instruments etc.

21	K. Roy Make Electrical analytical balance -iii	1	1982	3535	176.75	Vol.-I/P-171	Not in working order, write off
22	K. Roy Make Electrical analytical balance -iv	1	1986	4750	237.5	Vol.-I/P-171	Not in working order, write off
23	K. Roy Make Electrical analytical balance -v	2	1988	12000	600	Vol.-I/P-171	Not in working order, write off
24	K. Roy Make Electrical analytical balance -vi	3	1989	20400	1020	Vol.-I/P-171	Not in working order, write off
25	Analytical Balance-i	10	2003	23000	1150	Vol.-II/P-02	Not in working order, write off
26	Analytical Balance-ii	2	2007	6200	310	Vol.-II/P-02	Not in working order, write off
27	Analytical Balance-iii	2	2007	6200	310	Vol.-II/P-02	Not in working order, write off
28	Analytical Balance-iv	2	2007	6200	310	Vol.-II/P-02	Not in working order, write off
29	Balance double pain model m.b.503 classic-i	2	1997	4800	240	Vol.-II/P-03	Not in working order, write off
30	Balance double pain model m.b.503 classic-ii	2	1997	4800	240	Vol.-II/P-03	Not in working order, write off
31	Balance double pain model m.b.503 classic-iii	1	1999	1700	85	Vol.-II/P-03	Not in working order, write off
32	Balance double pain model m.b.503 classic-iv	1	1999	1700	85	Vol.-II/P-03	Not in working order, write off
33	Balance double pain model m.b.503 classic-v	2	1999	3750	187.5	Vol.-II/P-03	Not in working order, write off
34	Balance double pain model m.b.503 classic-vi	2	2002	4800	240	Vol.-II/P-03	Not in working order, write off
35	Model-M.B.H.01 classic balance	1	1991	4900	245	Vol.-II/P-05	Not in working order, write off
36	Analytical balance-i	2	2008	6200	310	Vol.-II/P-73	Not in working order, write off
37	Analytical balance-ii	2	2008	6200	310	Vol.-II/P-73	Not in working order, write off
38	Analytical balance-iii	2	2008	6200	310	Vol.-II/P-73	Not in working order, write off
39	Top loading balance SD 300	9	2008	130500	6525	Vol.-II/P-255	Not in working order, write off
40	PR Precision top loading balance	1	2009	89300	4465	Vol.-II/P-257	Not in working order, write off

List of condemnation of obsolete/unserviceable articles/equipments/instruments etc.

41	Analytical balance cap. 200 gms	5	2006	16000	800	Vol.-II/P-263	Not in working order, write off
42	Analytical weight Boxes-I	6	1970	288	14.4	Vol.-I/P-6	Not in working order, write off
43	Analytical weight Boxes-II	12	1971	478	23.9	Vol.-I/P-6	Not in working order, write off
44	Analytical weight Boxes-III	5	1979	260	13	Vol.-I/P-6	Not in working order, write off
45	Analytical weight Boxes-IV	12	1980	1020	51	Vol.-I/P-6	Not in working order, write off
46	Analytical Fraction Weight 'Class A'	2	1979	30	1.5	Vol.-I/P-20	Not in working order, write off
47	Analytical weight brass-i	36	1979	76.5	3.825	Vol.-I/P-158	Not in working order, write off
48	Analytical weight brass-ii	41	1982	159.9	7.995	Vol.-I/P-158	Not in working order, write off
49	Weight (Fractional A Grade)-i	1	1981	14	0.7	Vol.-I/P-195	Not in working order, write off
50	Weight (Fractional A Grade)-ii	1	1981	15	0.75	Vol.-I/P-195	Not in working order, write off
51	Weight box Stainless Steel-i	1	1981	240	12	Vol.-I/P-201	Not in working order, write off
52	Weight box Stainless Steel-ii	1	1982	250	12.5	Vol.-I/P-201	Not in working order, write off
53	Weight box Stainless Steel-iii	1	1983	220	11	Vol.-I/P-201	Not in working order, write off
54	Weight box Stainless Steel-iv	1	1983	90	4.5	Vol.-I/P-201	Not in working order, write off
55	Weight box Stainless Steel-v	4	1983	592	29.6	Vol.-I/P-201	Not in working order, write off
56	Analytical Weight Box A	5	1997	1825	91.25	Vol.-II/P-01	Not in working order, write off
57	Analytical Weight Box B	5	1997	945	47.25	Vol.-II/P-01	Not in working order, write off
58	Analytical Weight Box-i	5	2006	3250	162.5	Vol.-II/P-01	Not in working order, write off
59	Electric Relays-i	1	1981	350	17.5	Vol.-I/P-45	Not in working order, write off
60	Electric Relays-ii	1	1981	350	17.5	Vol.-I/P-45	Not in working order, write off
61	Electric Relays-iii	1	1982	350	17.5	Vol.-I/P-45	Not in working order, write off
62	Electric Relays-iv	1	1982	350	17.5	Vol.-I/P-45	Not in working order, write off

Electric Relays-iv	1	1982	350	17.5	Vol.-I/P-45	order, write on
  	 	 	 	 	 	 

List of condemnation of obsolete/unserviceable articles/equipments/instruments etc.

63	Electric Relays-v	1	1986	350	17.5	Vol.-I/P-45	Not in working order, write off
64	Electric Relays-vi	1	1986	350	17.5	Vol.-I/P-45	Not in working order, write off
65	Electric Relays-vii	6	1990	4680	234	Vol.-I/P-45	Not in working order, write off
66	Electric Relays-viii	1	1994	480	24	Vol.-I/P-46	Not in working order, write off
67	Electronic Relays-I	4	1970	1200	60	Vol.-I/P-25	Not in working order, write off
68	Electronic Relays-II	4	1980	1000	50	Vol.-I/P-25	Not in working order, write off
69	Electronic Relays-III	1	1985	350	17.5	Vol.-I/P-25	Not in working order, write off
70	P.H. Meter	4	1989	8440	422	Vol.-I/P-44	Not in working order, write off
71	Digital PH Meter Model III	1	1984	3600	180	Vol.-I/P-58	Not in working order, write off
72	P.H. Meter Type 9405/90 - i	1	1972	2675	133.75	Vol.-I/P-65	Not in working order, write off
73	P.H. Meter Type 9405/90 - ii	1	1972	2800	140	Vol.-I/P-65	Not in working order, write off
74	P.H. Meter Type 9405/90 - iii	1	1981	2170	108.5	Vol.-I/P-65	Not in working order, write off
75	P.H. Meter Digital MAC-i	2	1997	4800	240	Vol.-II/P-81	Not in working order, write off
76	P.H. Meter Digital MAC-ii	1	1997	11600	580	Vol.-II/P-82	Not in working order, write off
77	P.H. Meter Digital MAC-iii	1	1999	7150	357.5	Vol.-II/P-82	Not in working order, write off
78	Digital ph meter	2	2006	17100	855	Vol.-II/P-264	Not in working order, write off
79	Refractrometer-i	1	1970	4110	205.5	Vol.-I/P-71	Not in working order, write off
80	Refractrometer-ii	1	1972	5985	299.25	Vol.-I/P-71	Not in working order, write off
81	Refractrometer-iii	1	1983	7400	370	Vol.-I/P-71	Not in working order, write off
82	Refractrometer Model AB 22-i	1	1986	3450	172.5	Vol.-I/P-225	Not in working order, write off
83	Refractrometer Model AB 22-ii	3	1989	13800	690	Vol.-I/P-225	Not in working order, write off
84	Refractrometer-i	1	1997	8000	400	Vol.-II/P-53	Not in working order, write off

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List of condemnation of obsolete/unserviceable articles/equipments/instruments etc.

85	Refractometer-ii	1	1999	7250	362.5	Vol.-II/P-53	Not in working order, write off
86	Refractometer-iii	1	2002	8800	440	Vol.-II/P-53	Not in working order, write off
87	Refractometer digital	1	2009	77615	3880.75	Vol.-II/P-257	Not in working order, write off
88	Above refractometer	3	2006	22350	1117.5	Vol.-II/P-263	Not in working order, write off
89	Potentiometer Dial Pattern - i	1	1969	375	18.75	Vol.-I/P-63	Not in working order, write off
90	Potentiometer Dial Pattern - ii	1	1969	570	28.5	Vol.-I/P-63	Not in working order, write off
91	Potentiometer Complete S.N. 560	1	1975	2060	103	Vol.-I/P-63	Not in working order, write off
92	Potentiometer (Portable) S.N. 799	1	1978	2920	146	Vol.-I/P-63	Not in working order, write off
93	Potentiometer (Vernier) OSAW - i	1	1969	2890	144.5	Vol.-I/P-63	Not in working order, write off
94	Potentiometer (Vernier) OSAW - ii	1	1972	2900	145	Vol.-I/P-63	Not in working order, write off
95	Student Potentiometer (Dial Pattern)	1	1973	385	19.25	Vol.-I/P-63	Not in working order, write off
96	Potentiometer (Precision) (Matrex)	1	1981	6449	322.45	Vol.-I/P-63	Not in working order, write off
97	Resistance Box 0-5000 Ohms-i	2	1969	610	30.5	Vol.-I/P-70	Not in working order, write off
98	Resistance Box 0-5000 Ohms-ii	2	1969	424	21.2	Vol.-I/P-70	Not in working order, write off
99	Resistance Box 0-5000 Ohms-iii	1	1973	165.7	8.285	Vol.-I/P-70	Not in working order, write off
100	Travelling Microscope Vertical & Horizontal Scale	1	1973	877	43.85	Vol.-I/P-85	Not in working order, write off
101	Microscope	1	1973	1050	52.5	Vol.-I/P-115	Not in working order, write off
102	Power Supply SP-103	1	1972	1120	56	Vol.-I/P-68	Not in working order, write off
103	Power Supply For 400 Volts, 50 m.a. - i	1	1973	900	45	Vol.-I/P-88	Not in working order, write off
104	Power Supply For 400 Volts, 50 m.a. - ii	1	1990	5650	282.5	Vol.-I/P-88	Not in working order, write off
105	Mega Ohm Decade Resistance Box - i	1	1973	1179	58.95	Vol.-I/P-89	Not in working order, write off

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For

Handwritten signatures: Sunil, Khimes, Singh, Rajendra, Haiduka, etc.

List of condemnation of obsolete/unserviceable articles/equipments/instruments etc.

106	Mega Ohm Decade Resistance Box - ii	2	1983	800	40	Vol.-I/P-89	Not in working order, write off
107	Fixed Resistance Of 30k ohms	1	1973	39.8	1.09	Vol.-I/P-90	Not in working order, write off
108	Lamp With Choke - i	1	1988	825	41.25	Vol.-I/P-126	Not in working order, write off
109	Lamp With Choke - ii	2	1989	1900	95	Vol.-I/P-126	Not in working order, write off
110	Rheostat-i	2	1980	199	9.95	Vol.-I/P-165	Not in working order, write off
111	Rheostat-ii	4	1983	860	43	Vol.-I/P-165	Not in working order, write off
112	Projection Lamp-i	1	1985	300	15	Vol.-I/P-223	Not in working order, write off
113	Projection Lamp-ii	1	1985	450	22.5	Vol.-I/P-223	Not in working order, write off
114	Flame photometer	2	1990	22260	1113	Vol.-I/P-236	Not in working order, write off
115	Flame photometer	1	2006	38000	1900	Vol.-II/P-264	Not in working order, write off
116	Flame photometer	1	2004	29900	1495	Vol.-II/P-277	Not in working order, write off
117	Vaccum Pump-i	3	1974	4500	225	Vol.-I/P-48	Not in working order, write off
118	Vaccum Pump-ii	4	1979	14885	744.25	Vol.-I/P-48	Not in working order, write off
119	Vaccum Pump-iii	1	1970	1550	77.5	Vol.-I/P-48	Not in working order, write off
120	Vaccum Pump-iv	2	1972	3300	165	Vol.-I/P-49	Not in working order, write off
121	Vaccum Pump-v	3	1979	7200	360	Vol.-I/P-49	Not in working order, write off
122	Vaccum Pump Double Stage - i	1	1984	4050	202.5	Vol.-I/P-61	Not in working order, write off
123	Vaccum Pump Double Stage - ii	1	1986	5200	260	Vol.-I/P-61	Not in working order, write off
124	Vaccum Pump Double Stage - iii	6	1989	33900	1695	Vol.-I/P-61	Not in working order, write off
125	Vaccum Pump Double Stage - iv	2	1991	9600	480	Vol.-I/P-61	Not in working order, write off
126	Vaccum Pump Single Stage	1	1989	5200	260	Vol.-I/P-61	Not in working order, write off
127	Vacuum Pump Model D2A Leybold Herccus 220V	1	1988	7928.79	396.4395	Vol.-I/P-208	Not in working order, write off

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Rev. Sunil [Signature] Mr. [Signature] for [Signature] to [Signature]

from [Signature] [Signature] [Signature] [Signature]

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List of condemnation of obsolete/unserviceable articles/equipments/instruments etc.

128	Vacuum Pump Double Stage Model 50D-I	2	1996	17600	880	Vol.-I/P-303	Not in working order, write off
129	Vacuum Pump Double Stage Model 50D-II	1	1997	8800	440	Vol.-I/P-303	Not in working order, write off
130	Vacuum pump double stage-I	1	1997	9200	460	Vol.-II/P-60	Not in working order, write off
131	Vacuum pump accessories-I	1	2004	3995	199.75	Vol.-II/P-60	Not in working order, write off
132	Vacuum pump accessories-II	1	2006	3995	199.75	Vol.-II/P-60	Not in working order, write off
133	Vacuum pump double stage-III	1	2009	16600	830	Vol.-II/P-61	Not in working order, write off
134	Rocker vacuum pump	1	2013	18150	907.5	Vol.-II/P-67	Not in working order, write off
135	Oven Hot Air - I	1	1970	560	28	Vol.-I/P-76	Not in working order, write off
136	Oven Hot Air - II	1	1970	645	32.25	Vol.-I/P-76	Not in working order, write off
137	Oven Size 35*35*35 cm	2	1973	1480	74	Vol.-I/P-103	Not in working order, write off
138	Oven Size 45*45*45 cm	1	1973	955	47.75	Vol.-I/P-104	Not in working order, write off
139	Vacuum Oven TI - 135	1	1973	1400	70	Vol.-I/P-110	Not in working order, write off
140	Oven Size 24*24*24	2	1976	2929.5	146.475	Vol.-I/P-137	Not in working order, write off
141	Oven Vacuum Sew Size 200 mm - I	2	1977	3360	168	Vol.-I/P-144	Not in working order, write off
142	Oven Vacuum Sew Size 200 mm - II	4	1989	26520	1326	Vol.-I/P-144	Not in working order, write off
143	Oven Universal Size 712*455*455mm	1	1977	3200	160	Vol.-I/P-145	Not in working order, write off
144	Oven Utility Sew Size 600*450*300 mm	1	1978	2200	110	Vol.-I/P-148	Not in working order, write off
145	Hot Air Oven Size 450*650*450 mm - I	2	1979	2850	142.5	Vol.-I/P-157	Not in working order, write off
146	Hot Air Oven Size 450*650*450 mm - II	2	1980	3240	162	Vol.-I/P-157	Not in working order, write off
147	Hot Air Oven Size 450*650*450 mm - III	1	1980	1620	81	Vol.-I/P-157	Not in working order, write off
148	Hot air oven NSW-142 18"x18"x18"-I	1	1981	1620	81	Vol.-I/P-173	Not in working order, write off
149	Hot air oven NSW-142 18"x18"x18"-II	1	1987	2025	101.25	Vol.-I/P-173	Not in working order, write off

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List of condemnation of obsolete/unserviceable articles/equipments/instruments etc.

150	Hot air oven NSW-142 18"x18"x18"-iii	7	1989	21700	1085	Vol.-I/P-173	Not in working order, write off
151	Hot air oven NSW-142 18"x18"x18"-iv	1	1991	4175	208.75	Vol.-I/P-173	Not in working order, write off
152	Hot Air Oven size 600x900x450mm	1	1994	7600	380	Vol.-I/P-260	Not in working order, write off
153	Hot air oven steel-i	1	1997	13200	660	Vol.-I/P-31	Not in working order, write off
154	Hot air oven steel-ii	1	2006	10450	522.5	Vol.-II/P-31	Not in working order, write off
155	Oven Elect. Steel 600*600*600	1	2002	17500	875	Vol.-II/P-42	Not in working order, write off
156	Oven Elect. Alum.-i	1	2004	6900	345	Vol.-II/P-42	Not in working order, write off
157	Oven Elect. Alum.-ii	1	2006	9400	470	Vol.-II/P-42	Not in working order, write off
158	Oven fleet 350*350*350-i	1	2010	11050	552.5	Vol.-II/P-49	Not in working order, write off
159	Oven fleet 350*350*350-ii	1	2012	29450	1472.5	Vol.-II/P-49	Not in working order, write off
160	Oven fleet 350*350*350-iii	2	2014	24900	1245	Vol.-II/P-49	Not in working order, write off
161	Oven universal stainless steel	2	2008	45050	2252.5	Vol.-II/P-252	Not in working order, write off
162	Petrol Gas Plant - i	1	1969	3500	175	Vol.-I/P-62	Not in working order, write off
163	Petrol Gas Plant - ii	1	1984	11250	562.5	Vol.-I/P-62	Not in working order, write off
164	Rolling Positive Blower for Petrol Gas Plant	1	1988	2950	147.5	Vol.-I/P-62	Not in working order, write off
165	Air Compressor 1/2 HP	1	1973	1700	85	Vol.-I/P-96	Not in working order, write off
166	Motor 1 HP For Compressor	1	1988	2350	117.5	Vol.-I/P-96	Not in working order, write off
167	Conductivity Bridge Toshniwal-I	3	1972	4137	206.85	Vol.-I/P-15	Not in working order, write off
168	Conductivity Bridge Toshniwal-II	1	1973	1379	68.95	Vol.-I/P-15	Not in working order, write off
169	Conductivity Bridge Toshniwal-III	1	1978	1850	92.5	Vol.-I/P-15	Not in working order, write off
170	Conductivity Bridge Toshniwal-IV	3	1980	3600	180	Vol.-I/P-15	Not in working order, write off
171	Conductivity Bridge Toshniwal-V	1	1980	4200	210	Vol.-I/P-15	Not in working order, write off

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List of condemnation of obsolete/unserviceable articles/equipments/instruments etc.

172	Conductivity Measuring Bridge 'Philips'-I	1	1969	1425	71.25	Vol.-I/P-17	Not in working order, write off
173	Conductivity Measuring Bridge 'Philips'-II	1	1970	1425	71.25	Vol.-I/P-17	Not in working order, write off
174	Digital Conductivity Meter-i	1	1981	4200	210	Vol.-I/P-43	Not in working order, write off
175	Digital Conductivity Meter-ii	1	1982	4200	210	Vol.-I/P-43	Not in working order, write off
176	Digital Conductivity Meter-iii	2	1984	4000	200	Vol.-I/P-43	Not in working order, write off
177	Digital Conductivity Meter-iv	1	1988	4400	220	Vol.-I/P-43	Not in working order, write off
178	Conductivity Bridge-i	3	1989	11700	585	Vol.-I/P-58	Not in working order, write off
179	Conductivity Bridge-II	6	1989	32400	1620	Vol.-I/P-58	Not in working order, write off
180	Conductivity Meter with P.V.C. cell	2	1996	7280	364	Vol.-I/P-305	Not in working order, write off
181	Conductivity bridge-i	1	1997	4950	247.5	Vol.-II/P-07	Not in working order, write off
182	Conductivity bridge-II	1	1997	4950	247.5	Vol.-II/P-07	Not in working order, write off
183	Conductivity bridge-III	1	1997	4950	247.5	Vol.-II/P-07	Not in working order, write off
184	Conductivity bridge-iv	1	1999	4995	249.75	Vol.-II/P-07	Not in working order, write off
185	Conductivity bridge-v	1	1999	4995	249.75	Vol.-II/P-07	Not in working order, write off
186	Conductivity bridge-vi	2	1999	990	49.5	Vol.-II/P-07	Not in working order, write off
187	Digital conductivity bridge-i	1	1997	6950	347.5	Vol.-II/P-09	Not in working order, write off
188	Digital conductivity bridge-II	1	1999	7150	357.5	Vol.-II/P-09	Not in working order, write off
189	Digital conductivity bridge-v	1	2008	7450	372.5	Vol.-II/P-09	Not in working order, write off
190	conductivity bridge	1	2002	5095	254.75	Vol.-II/P-19	Not in working order, write off
191	Conductivity meter digital	5	2014	38500	1925	Vol.-II/P-123	Not in working order, write off
192	Conductivity cell (meter)	1	2006	26215	1310.75	Vol.-II/P-263	Not in working order, write off
193	Digital conductivity meter	2	2006	17400	870	Vol.-II/P-264	Not in working order, write off

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List of condemnation of obsolete/unserviceable articles/equipments/Instruments etc.

194	Conductivity bridge	4	2006	23600	1180	Vol.-II/P-264	Not in working order, write off
195	Conductivity bridge	2	2004	10190	509.5	Vol.-II/P-280	Not in working order, write off
196	Digital Conductivity bridge	2	2004	7350	367.5	Vol.-II/P-280	Not in working order, write off
197	Heating Mantles Sew 50ml	2	1973	220	11	Vol.-I/P-33	Not in working order, write off
198	Heating Mantles Sew 100ml	2	1973	220	11	Vol.-I/P-33	Not in working order, write off
199	Heating Mantles 250ml	4	1989	1860	93	Vol.-I/P-35	Not in working order, write off
200	Heating Mantles 'Tempo' TI-66R(b) 100-500ml	3	1975	963	48.15	Vol.-I/P-35	Not in working order, write off
201	Heating Mantels 500ml-(i)	2	1972	452	22.6	Vol.-I/P-31	Not in working order, write off
202	Heating Mantels 500ml-(ii)	2	1972	440	22	Vol.-I/P-31	Not in working order, write off
203	Heating Mantels 500ml-(iii)	3	1977	795	39.75	Vol.-I/P-31	Not in working order, write off
204	Heating Mantels 500ml-(iv)	2	1978	640	32	Vol.-I/P-31	Not in working order, write off
205	Heating Mantels 500ml-(v)	4	1979	1280	64	Vol.-I/P-31	Not in working order, write off
206	Heating Mnatles 500 cc-I	2	1982	970	48.5	Vol.-I/P-41	Not in working order, write off
207	Heating Mnatles 500 cc-II	3	1983	1455	72.75	Vol.-I/P-41	Not in working order, write off
208	Heating Mnatles 500 cc-III	1	1983	340	17	Vol.-I/P-41	Not in working order, write off
209	Heating Mnatles 500 cc-IV	10	1989	4800	240	Vol.-I/P-41	Not in working order, write off
210	Heating Mantle 500ml-i	6	1997	4620	231	Vol.-II/P-26	Not in working order, write off
211	Heating Mantle 500ml-ii	5	1999	3975	198.75	Vol.-II/P-26	Not in working order, write off
212	Heating Mantle 500ml-iii	7	2002	2740	137	Vol.-II/P-26	Not in working order, write off
213	Heating Mantle 500ml-iv	1	2002	1270	63.5	Vol.-II/P-26	Not in working order, write off
214	Heating Mantle 500ml-v	4	2003	5080	254	Vol.-II/P-26	Not in working order, write off
215	Heating mantle 500ml-vi	5	2005	4225	211.25	Vol.-II/P-30	Not in working order, write off

[Handwritten notes:]

Ques
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[Signature]

List of condemnation of obsolete/unserviceable articles/equipments/instruments etc.

216	Heating mantle 500ml-vii	6	2010	5340	267	Vol.-II/P-30	Not in working order, write off
217	Heating mentle 500 ml	5	2008	4450	222.5	Vol.-II/P-254	Not in working order, write off
218	Heating Mantle Cap.1000ml-i	1	1993	780	39	Vol.-I/P-42	Not in working order, write off
219	Heating Mantle Cap.1000ml-ii	2	1995	1560	78	Vol.-I/P-42	Not in working order, write off
220	Heating Mantels 1000ml-i	2	1972	450	22.5	Vol.-I/P-31	Not in working order, write off
221	Heating Mantels 1000ml-ii	3	1977	930	46.5	Vol.-I/P-31	Not in working order, write off
222	Heating Mantels 1000ml-iii	1	1978	375	18.75	Vol.-I/P-31	Not in working order, write off
223	Heating Mantels 1000ml-iv	1	1978	375	18.75	Vol.-I/P-31	Not in working order, write off
224	Heating Mantels 1000ml-v	2	1978	750	37.5	Vol.-I/P-31	Not in working order, write off
225	Heating Mantels 1000ml-vi	4	1979	1500	75	Vol.-I/P-31	Not in working order, write off
226	Heating mantle 1000ml-i	5	1997	4350	217.5	Vol.-II/P-28	Not in working order, write off
227	Heating mantle 1000ml-ii	5	1999	4475	223.75	Vol.-II/P-28	Not in working order, write off
228	Heating mantle 1000ml-iii	1	2002	930	46.5	Vol.-II/P-28	Not in working order, write off
229	Heating mantle 1000ml-iv	1	2002	1380	69	Vol.-II/P-28	Not in working order, write off
230	Heating mantle 1000ml-v	3	2003	4140	207	Vol.-II/P-28	Not in working order, write off
231	Heating mantle 1000ml-vi	7	2005	6650	332.5	Vol.-II/P-29	Not in working order, write off
232	Heating mantle 1000ml-vii	6	2010	6270	313.5	Vol.-II/P-29	Not in working order, write off
233	Heating mentle 1000 ml	5	2008	5225	261.25	Vol.-II/P-254	Not in working order, write off
234	Heating Mantles 'Tempo' TI-66R 250-1000ml-i	2	1973	690	34.5	Vol.-I/P-34	Not in working order, write off
235	Heating Mantles 'Tempo' TI-66R 250-1000ml-ii	3	1983	1455	72.75	Vol.-I/P-34	Not in working order, write off
236	Heating Mantles 'Tempo' TI-66R 500-3000ml-i	2	1973	800	40	Vol.-I/P-34	Not in working order, write off
237	Heating Mantles 'Tempo' TI-66R 500-3000ml-ii	1	1977	415	20.75	Vol.-I/P-34	Not in working order, write off
238	Heating Mantles 'Tempo' TI-66R 500-3000ml-iii	12	1989	7848	392.4	Vol.-I/P-34	Not in working order, write off

Annexure-II
1.05.2015

Handwritten notes and signatures:
 Rm Sunil or
 Ban
 11/30
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Annexure-II
 1.06.2025

[Handwritten signatures and notes:]

Shirley
Ran

Sunil *on* *the* *ring* *for* *the* *man*

Don *and* *the* *man*

John *the* *man*

Mickie

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1.06.20

Heaters Double Rod		order, write off	
1	1996	225.5	11.275

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List of condemnation of obsolete/unserviceable articles/equipments/instruments etc.

283	Heaters Single Rod	3	1998	945	47.25	Vol.-I/P-309	Not in working order, write off
284	Water Heater(Gyser) 25 ltrs.	4	1978	2046.24	102.312	Vol.-I/P-152	Not in working order, write off
285	Acid Battery-I	1	1977	70	3.5	Vol.-I/P-21	Not in working order, write off
286	Acid Battery-II	1	1978	70	3.5	Vol.-I/P-21	Not in working order, write off
287	Acid Battery-III	1	1978	70	3.5	Vol.-I/P-21	Not in working order, write off
288	Acid Battery-IV	1	1978	70	3.5	Vol.-I/P-21	Not in working order, write off
289	Acid Battery-V	1	1981	180	9	Vol.-I/P-21	Not in working order, write off
290	Acid Battery-VI	1	1985	375	18.75	Vol.-I/P-21	Not in working order, write off
291	Acid Battery 45 AH-I	1	1997	340	17	Vol.-I/P-312	Not in working order, write off
292	Acid Battery 45 AH-II	1	1997	340	17	Vol.-I/P-312	Not in working order, write off
293	Acid Battery 45 AH-III	1	1997	340	17	Vol.-I/P-312	Not in working order, write off
294	Exide Battery-12 Volts	2	1970	720	36	Vol.-I/P-25	Not in working order, write off
295	Exide Battery-6 Volts	6	1972	1440	72	Vol.-I/P-26	Not in working order, write off
296	Voltmeters 0-15 Volts-I	2	1970	70	3.5	Vol.-I/P-50	Not in working order, write off
297	Voltmeters 0-15 Volts-II	4	1972	156	7.8	Vol.-I/P-50	Not in working order, write off
298	Voltmeters 0.5 Volts	8	1980	1024	51.2	Vol.-I/P-50	Not in working order, write off
299	Millivoltmeters 0.1 M V	1	1971	45	2.25	Vol.-I/P-50	Not in working order, write off
300	Voltmeter 0-250 V	4	1972	130	6.5	Vol.-I/P-51	Not in working order, write off
301	Millivoltmeter 0-500 V 'Osaw' - i	2	1969	146	7.3	Vol.-I/P-68	Not in working order, write off
302	Millivoltmeter 0-500 V 'Osaw' - ii	6	1973	220	11	Vol.-I/P-68	Not in working order, write off
303	Millivoltmeter 0-0.50 V 'Osaw'	6	1980	684	34.2	Vol.-I/P-68	Not in working order, write off
304	Ammeter - i	6	1973	377	18.85	Vol.-I/P-83	Not in working order, write off

Handwritten signatures and notes:
 At the bottom of the page, there are several handwritten signatures and notes. On the left, there is a signature that appears to be "Ran". In the center, there are several signatures, including one that looks like "Sund" and another that looks like "Raj". On the right, there is a signature that looks like "Raj" and another that looks like "Raj". There are also some handwritten notes, including "14/30" and "14/30".

List of condemnation of obsolete/unserviceable articles/equipments/instruments etc.

305	Ammeter - ii	4	1980	376	18.8	Vol.-I/P-83	Not in working order, write off
306	Milliammeter - I Milliampere	6	1973	568	29.4	Vol.-I/P-84	Not in working order, write off
307	Milliammeter Range 0 to 1000	1	1973	45.8	2.29	Vol.-I/P-84	Not in working order, write off
308	Milliammeter Range 0 to 500	1	1973	82.9	4.145	Vol.-I/P-84	Not in working order, write off
309	Milliammeter Range 0 to 100	1	1973	82.9	4.145	Vol.-I/P-84	Not in working order, write off
310	Galvanometer (Spot) OSAW - i	2	1969	1540	77	Vol.-I/P-64	Not in working order, write off
311	Galvanometer (Spot) OSAW - ii	1	1973	475	23.75	Vol.-I/P-64	Not in working order, write off
312	Galvanometer (Spot) OSAW - iii	3	1975	2790	139.5	Vol.-I/P-64	Not in working order, write off
313	Galvanometer (Spot) OSAW - iv	1	1973	340	17	Vol.-I/P-64	Not in working order, write off
314	Galvanometer OSAW type-i	3	1980	2340	117	Vol.-I/P-166	Not in working order, write off
315	Galvanometer OSAW type-ii	1	1980	780	39	Vol.-I/P-166	Not in working order, write off
316	Reflecting Galvanometer-i	1	1981	1475	73.75	Vol.-I/P-183	Not in working order, write off
317	Reflecting Galvanometer-ii	2	1983	1900	95	Vol.-I/P-183	Not in working order, write off
318	Polarimeter - i	1	1970	1060	53	Vol.-I/P-64	Not in working order, write off
319	Polarimeter with spare tube	1	1975	930	46.5	Vol.-I/P-64	Not in working order, write off
320	Polarimeter 'Getner Make'-i	1	1980	890	44.5	Vol.-I/P-164	Not in working order, write off
321	Polarimeter 'Getner Make'-ii	1	1986	5000	250	Vol.-I/P-164	Not in working order, write off
322	Polarimeter 'Getner Make'-iii	2	1989	9500	475	Vol.-I/P-164	Not in working order, write off
323	Polarimeter with rotating half shadow	1	1997	10500	525	Vol.-II/P-84	Not in working order, write off
324	Student polarimeter	2	2008	4390	219.5	Vol.-II/P-253	Not in working order, write off
325	Polarimeter	3	2006	16500	825	Vol.-II/P-264	Not in working order, write off
326	Photoelectric Colorimeter - I	1	1972	3355	167.75	Vol.-I/P-67	Not in working order, write off

Measure-II
1.06.2025

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