

Name of Circle/Zone: - Kumaun Zone

Name of Division: - 220 KV O&M Division, Mahuakheraganj

Stock inventory for the month of:- April. 2020

Name of Sub-Stations : 220 KV S/S Mahuakheraganj & 132 KV S/S Jaspur.

S.No.	Item Code	Item Description	Unit	220KV S/s Mahuakheraganj				132KV S/s Jaspur				Total Inventory in Division				Grand Total
				Useable	Dismantle / Incomplete e/ Damage	Obsolete	Scrap	Useable	Dismantle / Incomplete e/ Damage	Obsolete	Scrap	Useable	Dismantle / Incomplete e/ Damage	Obsolete	Scrap	
	A	B	C	D	E	F	G	H	I	J	K	L=(D+H)	M=(E+I)	N=(F+J)	O=(G+K)	L+M+N+O
Other Items which is not in groups from stock :																
1		SF6 gas@	Kg	7.00				15				22	0	0	0	22
2		Molecular filter for SF6 Circuit for 1 Pole of Circuit Breaker@8896.0	Set	3.00								3	0	0	0	3
3		Density/Pressure monitor for SF6 circuit for one pole of CB@22855.0	No.	1.00								1	0	0	0	1
4		Pressure gauges & coupling devices of each type.@26553	set	1.00								1	0	0	0	1
5		Operating counter	No.	1.00								1	0	0	0	1
6		Grading capacitors 220KV @181000	No.	1.00								1	0	0	0	1
7		All types of coupling for SF6 gas@8859	No.	1.00								1	0	0	0	1
8		Corona rings@30256	No.	1.00								1	0	0	0	1
9		Definite time relay@12559.0	No.	1.00								1	0	0	0	1
10		Control Relay@8992.0	No.	8.00								8	0	0	0	8
11		Control Valves@38000	Set	1.00								1	0	0	0	1
12		Pressure switches@8892	Set	1.00								1	0	0	0	1
13		Closing dash pot@16500	Set	1.00								1	0	0	0	1
14		Opening dash pot@18000	Set	1.00								1	0	0	0	1
15		Opening Latch gear@9883	Set	1.00								1	0	0	0	1
16		Closing Latch gear@9500	Set	1.00								1	0	0	0	1
17		Terminals Connectors@5233.0	No.	2.00								2	0	0	0	2
18		Corona shielding ring of each type@2900.0	Set	4.00								4	0	0	0	4
19		Bearings @12856	Set	2.00								2	0	0	0	2
20		Interlocking coils with resistor@4465.0	No.	5.00								5	0	0	0	5
21		Molecular filter for SF6 circuit for one pole of CB@8897.0	Sets	3.00								3	0	0	0	3
22		Density/Pressure Monitor for SF6 circuit for one pole of CB@19886.0	No.	1.00								1	0	0	0	1
23		Pressure gauge and coupling device of each type@22648	Set	1.00								1	0	0	0	1
24		Operation counter@2566	No.	1.00								1	0	0	0	1
25		All types of coupling for SF6 gas@7884	No.	1.00								1	0	0	0	1
26		Corona rings@30256	No.	1.00								1	0	0	0	1
27		Control Relay@8233	No.	8.00								8	0	0	0	8
28		Resistor@8852	No.	1.00								1	0	0	0	1
29		Control Valves@38000	Set	1.00								1	0	0	0	1
30		Pressure switches@7885	Set	1.00								1	0	0	0	1
31		Closing dash pot@16500	Set	1.00								1	0	0	0	1
32		Opening dash pot@14332	Set	1.00								1	0	0	0	1
33		Opening Latch gear@8883	Set	1.00								1	0	0	0	1
34		Closing Latch gear@7220	Set	1.00								1	0	0	0	1
35		Ammeter with transducer for 220 KV & 132KV@5512	No.	4.00								4	0	0	0	4
36		Wattmeter with Transducer for 220 KV & 132 KV@12232	No.	2.00								2	0	0	0	2
37		VAR meter with Transducer for 220 Kv & 132 KV@12232	No.	2.00								2	0	0	0	2
38		Volt meter with Transducer for 220 KV & 132 KV@5512	No.	2.00								2	0	0	0	2
39		Volt meter Selector Switch 220 KV & 132 kV@430	No.	2.00								2	0	0	0	2
40		Control Switch for Breaker for 220 KV & 132 KV@26567	No.	4.00								4	0	0	0	4
41		Control Switch for Isolator 220 KV & 132 KV@290	No.	4.00								4	0	0	0	4
42		Semaphore Indicator for Earth Switch 220 KV & 132 KV@5234	No.	4.00								4	0	0	0	4
43		Annunciation windows with necessary Annunciation relay for 220 KV & 132 KV@10092	No.	2.00								2	0	0	0	2

44	Trip Transfer Switch 220 KV & 132 KV@22645.0	No.	2.00								2	0	0	0	2
45	Synchornizing socket 220 KV & 132 KV@3524	No.	2.00								2	0	0	0	2
46	Synchornizing Selector Switch 220 KV & 132 KV@342	No.	2.00								2	0	0	0	2
47	2.5 mm copper wire (90 meter long)@1471.5	No.	0.00								0	0	0	0	0
48	Shaft sleeves for HVW spray pumps@4223.0	Set	1.00								1	0	0	0	1
49	Self starter@42400.0	No.	1.00								1	0	0	0	1
50	Shaft sleeves for hydrant pumps and jockey pump@4223.0	Set	1.00								1	0	0	0	1
51	Quartzoid Bulb Detector@654.0	No.	5.00								5	0	0	0	5
52	Projector(merxles)@1050.00	No.	2.00								2	0	0	0	2
53	Deluge Valve@8100.0	Set	1.00								1	0	0	0	1
54	Isolation Valve(each size)@8997.0	Set	1.00								1	0	0	0	1
55	electrical Control panel Annunciation printed circuit board in the control panel@15000.0	Set	1.00								1	0	0	0	1
56	strainer@1447.0	No.	1.00								1	0	0	0	1
57	level Switch@1872.0	No.	1.00								1	0	0	0	1
58	safety valve for hydro pneumatic system@4785.00	No.	1.00								1	0	0	0	1
59	Pressure switch @4380.0	No.	1.00								1	0	0	0	1
60	Bronze pipe fitted with nozzle & guide coupling@3750.0	No.	1.00								1	0	0	0	1
61	Hydrant Valve@8755.0	No.	1.00								1	0	0	0	1
62	Pressure Gauge@1980.0	No.	1.00								1	0	0	0	1
63	Self starter assembly for DG set@46558.0	No.	1.00								1	0	0	0	1
64	Soleniod coil assembly for DG Set@26445.0	No.	1.00								1	0	0	0	1
65	Switches for DG Set@9098	Set	1.00								1	0	0	0	1
66	Timer for DG@22557.0	Set	1.00								1	0	0	0	1
67	D.C Starter assembly with clutch engaging and disengaging arrangement complet with motor for DG@25664	No.	1.00								1	0	0	0	1
68	High water temperature safety control for DG@2022.0	No.	1.00								1	0	0	0	1
69	AVR Card type For DG@28776.0	No.	1.00								1	0	0	0	1
70	Inter cell connector with bolts and nuts for 500 AH@1899.0	No.	10.00								10	0	0	0	10
71	Set of Rely for 220 v battery charger@6574.0	Set	1.00								1	0	0	0	1
72	Set of connractor 220 V battery charger@2345.0	Set	1.00								1	0	0	0	1
73	Filter capacitor 220 V battery charger@3241.0	No.	1.00								1	0	0	0	1
74	Thyristor/diode for 220 V battery charger@3452.0	Set	1.00								1	0	0	0	1
75	Set of woun resistor 220 V battery charger@3432.0	Set	1.00								1	0	0	0	1
76	Set of Switches for 220 V battery charger@456.0	Set	1.00								1	0	0	0	1
77	Potentiometer for 220 V battery charger@1987.0	No.	1.00								1	0	0	0	1
78	Fuse of thyristor with indicator for 220 V@1123.0	No.	6.00								6	0	0	0	6
79	Set of wound resistor 48 V battery charger@2087.0	Set	1.00								1	0	0	0	1
80	Set of Switches for 48 V battery charger@456	Set	1.00								1	0	0	0	1
81	Potentiometer for 48 V battery charger@1564	No.	1.00								1	0	0	0	1
82	Fuse of thyristor with indicator for 48 V@987	No.	6.00								6	0	0	0	6
83	220VDC Earth Leakage Relay,Setting 3.7MA AUX Supply 230VAC@22987.0	No.	1.00								1	0	0	0	1
84	INSTANT 220VDC,O/V RELAY Setting 110% Aux 230VAC@15662.0	No.	1.00								1	0	0	0	1

85	INSTANT 48VDC,O/V RELAY Setting 110% Aux 230VAC@18552.0	No.	1.00								1	0	0	0	1
86	INSTANT 220VDC,O/V RELAY Setting 95% Aux 230VAC@13554.0	No.	1.00								1	0	0	0	1
87	INSTANT 48VDC,U/V RELAY Setting 95% Aux 230VAC@18321.0	No.	1.00								1	0	0	0	1
88	DC INSTANT U/V RELAY WITH CONTINEOUS SETTING 40-48%AUX 220V@25623.0	No.	1.00								1	0	0	0	1
89	AUX RELAY WITH 2NO SELF RESET CONTACT 220VDC@22323.0	No.	1.00								1	0	0	0	1
90	TP Istant O/C RELAY WITH ADJ DEFL MANI TIME CTR-1A,200- 800%@26556.0	No.	1.00								1	0	0	0	1
91	MASTER TRIP RELAY AUX. SUPPLY 220VDC 4NO+1 No.@28996.0	No.	1.00								1	0	0	0	1
92	INSANT E/F RELAY WITH ADJ DEFT MINI TIME,CTR-1A,10-40% 220VDC@1137.0	No.	2.00								2	0	0	0	2
93	TP DEFFENTAL PROCTION RELAY SETTING 10-40% CTR-1A SUPPLY 220VDC@32665.0	No.	1.00								1	0	0	0	1
94	TP O/C RELAY 50-200%(VALTAGE OPERATED O CTR 1A, 90.3SEC)220VDC@33256.0	No.	1.00								1	0	0	0	1
95	CURRENT TRANSFORMER 1000/1A,15VA,CL-1@32996.0	No.	2.00								2	0	0	0	2
96	CURRENT TRANSFORMER 400/1A,15VA,CL-1@28996.0	No.	2.00								2	0	0	0	2
97	CURRENT TRANSFORMER 400/1A,15VA,CL-5PS@26556.0	No.	1.00								1	0	0	0	1
98	VOLTAGE TRANSFORMER SINGLE PHASE 415/3,110/3.50VA,CL- 0.5@26223.0	No.	1.00								1	0	0	0	1
99	AMMTER SELECTOR SWITCH 6A@2223.0	No.	1.00								1	0	0	0	1
100	AMMTER SELECTOR SWITCH 10A@2546.0	No.	1.00								1	0	0	0	1
101	SELECTOR SWITCH DP,16A,ON- OFF@3565.0	No.	1.00								1	0	0	0	1
102	A/M SELECTOR SWITCH 1P,2W,W/O OFF,6A@6695.0	No.	1.00								1	0	0	0	1
103	A/M SELECTOR SWITCH 3P,2W,W/O OFF,6A@3365.0	No.	1.00								1	0	0	0	1
104	AIR BREAKER SWITCH ,250A,220VDC, DP SWITCH @9237.0	No.	1.00								1	0	0	0	1
105	BREAKER CONTROL SWITCH DP 25A@6589.0	No.	1.00								1	0	0	0	1
106	DC AMMETER WITH DC SHUNT 0- 75MV 90-0-200A@7588.0	No.	1.00								1	0	0	0	1
107	AMMETER 0-1000A CTR CL- 1.5@7588.0	No.	1.00								1	0	0	0	1
108	AMMETER 0-400 CTR CL-1.5@7588.0	No.	1.00								1	0	0	0	1
109	DC VOLMETER 75-0-75V WITH DC SHUNT CL-0 75MV@8856.0	No.	1.00								1	0	0	0	1
110	DC VOLTMETER 300-0-300V@8566.0	No.	1.00								1	0	0	0	1
111	VOLTMETER 0- 500V(DIRECT)415VAC@9888.0	No.	1.00								1	0	0	0	1
112	VOLTMETER 0-500V,PTR- 415VAC@9888.0	No.	1.00								1	0	0	0	1
113	KW METER 3P,4W,CTR-1A,90- 800KWQ@12556.0	No.	1.00								1	0	0	0	1
114	KWH METER 3P,4W,DEGITAL,LEAST COUNT-1KWH@12556.0	No.	1.00								1	0	0	0	1
115	FREQUENCY METER 230AC, 45-50- 45Hz@12454.0	No.	1.00								1	0	0	0	1
116	Terminal connector on 216 kv LA to suit single moose ACSR@810.0	No.	1.00								1	0	0	0	1

117	Terminal connector (through)on 216 kv kv LA to suit single moose ACSR@810.0	No.	1.00								1	0	0	0	1
118	Terminal Connector on 132 Kv Wave trap to suit single moose ACSR (Top Terminal)@810.0	No.	1.00								1	0	0	0	1
119	Expension type terminal connector on 245 kv CB to suit 4" EH IPS AL Tube@5220.0	No.	4.00								4	0	0	0	4
120	Sliding(through) type terminal connector on 245 kv centre break isolator to suit 4" EH IPS AL Tube@2700.0	No.	1.00								1	0	0	0	1
121	Expension type terminal connector on 245 kv centre break isolator to suit 4" EH IPS AL Tube@5220.0	No.	2.00								2	0	0	0	2
122	Terminal connector on 245 kv centre break isolator to suit single moose ACSR with 250 mm sub conductor spacing @810.0	No.	1.00								1	0	0	0	1
123	Terminal connector suitable for 4"EH IPS AL Tube on main way & single moose ACSR on branch way @2430	No.	1.00								1	0	0	0	1
124	Expension type terminal connector suitable for 4"EH IPS AL Tube for tandem isolator@5220.0	No.	2.00								2	0	0	0	2
125	Sliding(through) type terminal connector suitable for 4"EH IPS AL Tube for tandem isolator@2700.0	No.	1.00								1	0	0	0	1
126	Terminal connector on 245 kv tandem isolator to suit single moose ACSR with 250 mm sub conductor spacing@810.0	No.	1.00								1	0	0	0	1
127	parallel graove clamp to suit single moose ACSR conductor@1080.0	No.	3.00								3	0	0	0	3
128	Sliding(through) type terminal connector on 220 kv BPI to suit 4" Eh IPS AL Tube.@1620.0	No.	3.00								3	0	0	0	3
129	Expension type terminal connector on 220 kv BPI to suit 4" Eh IPS AL Tube.@6480.0	No.	1.00								1	0	0	0	1
130	Corona bell suitable for 4"EH IPS AL Tube @ 1530.0	No.	3.00								3	0	0	0	3
131	Connector for 220 kV Circuit Breaker @ 1935.0	No.	4.00								4	0	0	0	4
132	Interconnector between single moose ACSR to 4"AL Tube@2678.6	No.	4.00								4	0	0	0	4
133	Single moose Through Clamp assambly @ 5940.0	No.	1.00								1	0	0	0	1
134	Terminal Connector on 145 kv CVT to suit single moose ACSR @ 810.0	No.	0.00								0	0	0	0	0
135	Terminal Connector on 132 Kv Wave trap to suit single moose ACSR (Top Terminal) @ 810.0	No.	1.00								1	0	0	0	1
136	Expension type Terminal connector on 145 kv CB to suit 3" EH IPS AL Tube @ 4680.0	No.	2.00								2	0	0	0	2
137	Rigid type terminal connector on 145 kv isolator to suit 3" IPS AL Tube @ 1764.0	No.	6.00								6	0	0	0	6
138	Corona Bell suitable for 3" EH IPS AL Tube @ 1044.0	No.	3.00								3	0	0	0	3
139	Terminal Connector on 145 kv isolator to suit single mooose ACSR @ 810.0	No.	1.00								1	0	0	0	1
140	Interconnector between 3"EH IPS AL tube & Single moose ACSR @ 2070.0	No.	2.00								2	0	0	0	2
141	Extension type terminal connector suitable for 3"EH IPS AL Tube for tandem isolator @ 4680.0	No.	2.00								2	0	0	0	2

142	Sliding (through) type terminal connector suitable for 3"EH IPS AL Tube for tandem isolator @ 1980.0	No.	1.00									1	0	0	0	1
143	Terminal Connector on 245 kv tandem isolator to suit single moose ACSR @ 810.0	No.	3.00									3	0	0	0	3
144	parallel grove clamp to suit single moose ACSR conductor @ 1080.0	No.	3.00									3	0	0	0	3
145	Sliding (through) type terminal connector on 132 kv BPI to suit 3"EH IPS AL Tube @ 1404.0	No.	3.00									3	0	0	0	3
146	Terminal Connector on 132 kv bushing of 220/132 & 132/33 kv transformer to suit single moose ACSR @ 1170.0	No.	2.00									2	0	0	0	2
147	T connector to suit single moose ACSR on both and branch way @ 1080.0	No.	6.00									6	0	0	0	6
148	Clamp for 132 KV CVT @ 1485.0	No.	2.00									2	0	0	0	2
149	Terminal connector for 132 KV Isolator suitable for single moose ACSR @ 1288.22	No.	11.00									11	0	0	0	0
150	Clamp for 132 KV Isolator @ 2077.05	No.	6.00									6	0	0	0	6
151	Terminal Connector on 33Kv LA suit twin moose ACSR @ 2340.0	No.	1.00									1	0	0	0	1
152	Terminal Connector (Through) on 33Kv LA twin moose ACSR @ 2340.0	No.	1.00									1	0	0	0	1
153	Terminal Connector on horn Gap fuse to suit twin moose ACSR with 250mm sub conductor spacing @ 2340.0	No.	1.00									1	0	0	0	1
154	Terminal Connector on 33Kv PT to suit twin moose ACSR with 250mm sub conductor spacing @ 2340.0	No.	1.00									1	0	0	0	1
155	T-Connector on 33Kv Centre break Isolator to suit twin moose ACSR with 250mm sub conductor spacing @ 2340.0	No.	4.00									4	0	0	0	4
156	Terminal Connector on 33Kv BPT to suit twin moose ACSR with 250mm sub conductor spacing @ 2160.0	No.	3.00									3	0	0	0	3
157	Terminal Connector to twin moose ACSR on both branch way @ 2160.0	No.	2.00									2	0	0	0	2
158	Terminal Connector to suit Quard Moose ACSR on main and twin moose ACSR on branch way @ 4500.0	No.	8.00									8	0	0	0	8
159	Terminal Connector on 33Kv bushing of 132/33Kv & 33/.44Kv Transformer to suit moose ACSR @ 2700.0	No.	1.00									1	0	0	0	1
160	E-204- Cleat Type Clamp @ 117.0	No.	19.00									19	0	0	0	19
161	Twine moose 250 mm sub conductor spacing to single ACSR panther clamp @ 2820.40	No.	3.00									3	0	0	0	3
162	Terminal Clamp for 33 KV PT to suit twine moose ACSR with 250 mm sub conductor spacing @ 2454.4	No.	5.00									5	0	0	0	5
163	Terminal connector 33 KV CB to suit twine moose ACSR with 250 mm sub conductor spacing @ 2684.5	No.	2.00									2	0	0	0	2
164	old used and brunted clamps ,cable and other material @ 40.0	Kg		40.00								0	0	0	0	0
165	Unused brunt melted Clamps connector and aluminium conductor Scrap @ 20.0	No.		40.00								0	0	0	0	0
166	Receive back faulty 220 KV breaker (areava make) spring operating mechanism @ 25000.00	No.		1.00								0	0	0	0	0

167	Damege /faulty Charging motor suitable for 33 KV ABB Make circuit breaker @2500.00	No.		3.00							0	0	0	0	0
168	faulty main two distance relay P442 @1500 220 KV CB 83	No.		1.00							0	0	0	0	0
169	Old and Brunt and melted clamp and connector Scrap @20	No.		16.00							0	0	0	0	0
170	Damage old battery cell 12 V 65 AH	No.		2.00							0	0	0	0	0
171	Receive back Faulty Bay Control Unit.@2500	No.		2.00							0	0	0	0	0
172	faulty and brunt RXMD2 Relay(CVT Selection Relay)@500.00	SET		1.00							0	0	0	0	0
173	Damage 2 Volt 300 AH (VRLA type)Battery cell @100	No.		28.00							0	0	0	0	0
174	Damage 2 Volt 500 AH (VRLA type)Battery cell @100	No.		5.00							0	0	0	0	0
175	Damage 132 KV CB Operating mechanism @2500	No.		1.00							0	0	0	0	0
176	Burnt & damage CT 1600/800/1A,220 KV	No.		3.00							0	0	0	0	0
177	MCB 220 Volt DC 10 Amp. @ 783.83	No	4.00								4	0	0	0	4
178	center rotating Aluminium rod assembly (blade) suitablefor PR Engg. Make 33 KV DBCR Isolator with copper contact strip current 800 Amp@4708.2	No	5.00								5	0	0	0	5
179	center rotating Aluminium rod assembly (blade) suitablefor PR Engg. Make 33 KV DBCR Bus Isolator with copper contact strip current 1600 Amp@5215.6	No	4.00								4	0	0	0	4
180	Female contact (Jaw) suitable for PR Engg. 33 KV DBCR Bus Isolator with copper contact finger with current rating 1600 Amp. @ 7611.0	set	2.00								2	0	0	0	2
181											0	0	0	0	0
182	Terminal connector for 33 KV isolator to suit twine moose ACSR with 250 mm sub conductor spacing @2922.63	No.	1.00								1	0	0	0	1
183	air break contractor 30 Amp @3391.40	No.	1.00								1	0	0	0	1
184	Silca gel container suitable for OLTC Tank of 80 MVA T/F@	No.	1.00								1	0	0	0	1
185	different type of terminal blocks @105.32	No.	33.00								33	0	0	0	33
186	Phase plate (Set of three) @710.0	SET	1.00								1	0	0	0	1
187	Bird Guard@ 710.0	SET	2.00								2	0	0	0	2
188	Pipe type Earthing 9110.0	No.	1.00								1	0	0	0	1
189	come along clamp automatic type suitable for 7/10 SWG earth wire upto intial sag tension made up to dia casted galvenized steel @ 13563.3	No.	4				4				8	0	0	0	8
190	Come along clamps bolted type with four number G.I. nut/bolts 7/10 SWG earth wire @14528.0	No.	4				4				8	0	0	0	8
191	Copper sleeve for CT Clamp@234.82	No.	17.00								17	0	0	0	17
192	Phase failure Relay VSPD2@1945.8	No.	3.00								3	0	0	0	3
193	Air Break Contactor(siemens make) @	No.	3.00								3	0	0	0	3
195	Silica Container	No.	1.00								1	0	0	0	1
196	Timer Relay	No	4.00								4	0	0	0	4
197	Indication lamp	No	4.00								4	0	0	0	4
198	Charging motor 220V AC/DC	No	5.00								5	0	0	0	5
199	Limit switch for charging motor	No	8.00								8	0	0	0	8
200	Anti-pumping relay	No	7.00								7	0	0	0	7
201	Auxiliary switch (13NO+13NC)	No	4.00								4	0	0	0	4
202	Tripping spring assy.For:OHB	No	5.00								5	0	0	0	5
203	copper bond flaxiable	no	8								8	0	0	0	8
204	Tripping&closing coils for CB	NO	10								10	0	0	0	10
207	Terminal clamp 33 kv 1600/800/1A SUITABLE FOR TWIN MOOSE acsr with 250 mm sub conductor with copper brushes	No.	4								4	0	0	0	4
208	Clamp for 132 kv CT 800/400/1A suitable single moose ACSR	No.	3								3	0	0	0	3
209	Clamp for 220 KV Isolator	No.	6								6	0	0	0	6

210	Terminal connector on 145 kv Isolator to suit single moose ACSR	No.	6							6	0	0	0	6
211	Terminal clamp 33 kv Isolator	No.	6							6	0	0	0	6
212	Terminal connector on 245 kv central break Isolator to suit 4 EH IPS AL TUBE	No.	6							6	0	0	0	6
213	Over load relay(siemens make) range 5 to 8 Amp.	No.	2							2	0	0	0	2
214	minilec relay ALVD2	No.	2							2	0	0	0	2
215	Capacitor 42 mfd	No.	10							10	0	0	0	10
216	Silica Gel (5 - 10 mm)	Kg	125							125	0	0	0	125
217	Copper contact fingers for female and male contact 245 KV 1600 Amp	No.	3							3	0	0	0	3
218	Terminal connector on 245 KV suit 4" EH IPS AL Tube @3085.7	No.	4							4	0	0	0	4
219	245 kv 1600/1 and 800/1 Amp CT Clamp suit 4" EH IPS AL Tube	No.	4							4	0	0	0	4
220	Copper contact fingers for female and male contact 245 KV 800 Amp@ 14726.4	No.	3							3	0	0	0	3
221	Copper Lug 2.5mm and other	No.	25							25	0	0	0	25
19	Panel no 891/SD258 440V 3 Phase 4 wire 400 A switchgear A.C.Distribution board of modern cons of mfg co.(P) Ltd Delhi (old & Dismantled)	No.					1			0	1	0	0	1
20	Clamps and connector scrap	Kg.							63	0	0	0	63	63
21	Copper cable scrape.	Kg.							25	0	0	0	25	25
22	Old & used Bended tower Parts	KG.				400				400	0	0	0	400
23	Wire Mesh	Mtr.				100				100	0	0	0	100
26	Different size of M.S. Angles & Flat (old,Used & Rusted)	Kg							1000	0	0	0	1000	1000
27	Old ,used & rusted wire mesh	Kg.							200	0	0	0	200	200
28	End termination Kit for 33 KV 240 Sqmm Cable	No.				2				2	0	0	0	2
47	G.I. Hanger Suitable for 132 Kv Line (ACSR Panther).	No.				18				18	0	0	0	18
53	Tension Fitting For ACSR. Panther	No.				12				12	0	0	0	12
54	Suspension Fitting suitable for line.	No.				3				3	0	0	0	3
66	Dead End Clamps Complete ACSR Panther.	No.				15				15	0	0	0	15
95	132 Kv Isolater Clamps Suitable for zebra conductor.	No.				2				2	0	0	0	2
96	132 Kv C.B. Clamps Suitable for zebra conductor.	No.				2				2	0	0	0	2
97	132 Kv C.T./CVT Clamps Suitable for zebra conductor.	No.				1				1	0	0	0	1
98	33 Kv Horizontal Clamps Suitable for zebra conductor.	No.				3				3	0	0	0	3
101	33 Kv C.T./CVT Clamps Suitable for zebra conductor .	No.				1				1	0	0	0	1
103	33 Kv Horizontal Clamps Suitable for zebra conductor (Rama make).	No.				1				1	0	0	0	1
106	2.2 V Battery Cell Old Used & Diffective.	No.				24				24	0	0	0	24
107	Digital Ammeter	No.				3				3	0	0	0	3
108	Digital Voltmeter	No.				6				6	0	0	0	6
109	Digital P.F. meter	No.				1				1	0	0	0	1
110	Digital MW meter	No.				1				1	0	0	0	1
111	Digital MVAR meter	No.				1				1	0	0	0	1
112	Digital Frequency meter	No.				2				2	0	0	0	2
113	Tripping Coil 110 Volt DC Suitable for 33 Kv Circuit Breaker.	No.				2				2	0	0	0	2
114	Closing Coil 110 Volt DC Suitable for 33 Kv Circuit Breaker.	No.				1				1	0	0	0	1
115	Cable Glands 4x2.5 Sq.mm	No.				10				10	0	0	0	10
117	C.P. Brass bib Cock 15 mm.	No.				2				2	0	0	0	2
118	Male contact arm complete sutable for 132 Kv Elpro make centre break isolator.	No.				3				3	0	0	0	3
119	Female contact arm complete sutable for 132 Kv Elpro make centre break isolator.	No.				3				3	0	0	0	3
120	G.I nut bolts of different size.	Kg.				13				13	0	0	0	13
121	Selector Switch.	No.				1				1	0	0	0	1
122	Lugs Copper 2.5mm.	No.				9				9	0	0	0	9
123	Petroleum Jelly.	Kg.				2				2	0	0	0	2
124	5A swtch	No.				6				6	0	0	0	6
125	5A 3Pin Socket.	No.				4				4	0	0	0	4
126	15 A Switch.	No.				5				5	0	0	0	5
127	15A 3Pin Socket.	No.				5				5	0	0	0	5
128	CRC 300 ml.	No.				3				3	0	0	0	3
132	240/415V, 50Hz, 10KA, 6-32A TP MCB.	no.				1				1	0	0	0	1
133	HRC fuse 10/16/32A.	no.				4				4	0	0	0	4