

Controller of Stores & Disposal (South), PSPCL, Patiala

E - Auction Notice No. - EA/11/PTA-13

Date of Auction - 6.6.2013

Following Scrap Material is Offered for On-Line Forward E-Auction at the above mentioned date as per the prevailing PSPCL's Terms & Conditions of the E-Auction Sale (available on PSPCL web site www.pspcl.in) on "As - Is - Where - Is " basis.

A - Damaged Distribution Transformers As Per Actual Site Condition

NOTE : Before lifting of Transformers (From Lot no. A 1 to A 23), HT/LT copper winding coils of transformers shall be mutilated by the purchaser.

Lot No. A 1 Copper Wound Damaged Distribution Transformers Without oil along with accessories as per actual site condition lying at TRY MALOUT

S.Report No.	No of T/Fs	Cap. in KVA	Description	Indicative Design Wt. of Core & Winding (KG)
13	16	6.3 KVA	MS-4, ARD-1, HR-2, NPC-4, SEF-1, PBN-1, JB-3	975
14	16	6.3 KVA	MS-5, ARD-1, HR-1, NPC-2, SEF-2, JB-2, PTEL-3	961
15	16	6.3 KVA	MS-2, NPC-4, DRBL-4, PP-1, JB-5	978
29	16	16 KVA	MS-8, TA-1, PP-1, UTTAM-4, S.SAHKTI-1, NSL-1	1878
32	25	10 KVA	Sushil-1,MCPL-2,JB-1,PAN-1,HR-2,MS-9,Muskan-1, SkywAY-4, Ard-1, Uttam-2,PTEL-1	2101
36	18	16 KVA	PAN-1,MS-6, Shiv Shakti-4, Saraf-1, Muskan-1, Uttam-05	2106
11	16	6.3 KVA	MS-3, HR-6, NPC-4, SEF-1, PP-1, HI TECH-1	983
12	16	6.3 KVA	MS-6, ARD-1, HR-2, NPC-3, SEF-2, PP-1, JB-1	972
5	16	6.3 KVA	MS-4, NPC-1, SEF-1, SIC-1, PBN-6, JB-2, MCPL-1	951
6	16	6.3 KVA	MS-3, HR-6, NPC-2, PBN-1, JB-3, MCPL-1	966
19	16	6.3 KVA	MS-3, HR-2, NPC-3, DRBL-1, PP-1, PBN-1, JK-1, JB-3, MCPL-1	969
Total	187			13840

Lot No. A 2 Copper Wound Damaged Distribution Transformers Without oil along with accessories as per actual site condition lying at TRY FERROZEPUR

S.Report No.	No of T/Fs	Cap. in KVA	Description	Indicative Design Wt. of Core & Winding (KG)
14	25	6.3 KVA	NUCON-5, NPC-6, PTEL-1, HI TEHC-2, SARAF-1, SIC-5, P.TECH-1, JR-1, JB-1, SKS-1, MRN-1	1500
15	25	6.3 KVA	PTEL-2, JB-2, SKS-3, MUSKAN-1, NPC-7, NUCON-2, MRN-3, HI TEHC-1, UBE-1, SUSHIL-1, GTB-1, SIC-1	1543
16	25	6.3 KVA	PTEL-1, NPC-9, SIC-6, SKS-1, PP-1, GTB-1, NUCON-4, JB-2	1516
91	20	16 KVA	JR-3, PP-4, SIC-3, UBE-3, NUCON-6, SSE-1	2040
92	20	16 KVA	NUCON-4, PP-2, SKF-1, SIC-1, UBE-4, RR-2, JR-5, DAUSA-1	2081
26	25	6.3 KVA	JB-2, SIC-3, SARAF-1, JR-5, NUCON-1, PTEL-4, NPC-4, DURABLE-3, MRN-1, S.WAY-1	1500
27	25	6.3 KVA	AMSON-1, NPC-5, MUSKAN-1, PTEL-2, JR-7, JB-3, MRN-2, SIC-2, NUCON-2	1504
28	25	6.3 KVA	JR-7, SIC-6, PTEL-3, TA-3, NPC-1, GTB-1, NUCON-1, SUSHIL-1, JB-2	1420
29	25	6.3 KVA	SIC-6, NUCON-2, PTEL-4, JR-2, NPC-7, MRN-1, JK-1, S.WAY-1, DURABLE-1	1527
86	20	10 KVA	JR-6, PTEL-1, UBE-1, NUCON-1, PP-3, NPC-2, SKS-1, AGGARWAL-2, SIC-1, SUSHIL-1, S.WAY-1	1567
87	20	10 KVA	JR-7, AGGARWAL-3, SARAF-2, SIC-3, PTEL-2, UBE-1, AMSON-1, ECO-1	1520
88	20	10 KVA	SKS-1, JR-11, SSE-1, JB-1, SUSHIL-1, UBE-1, HI TECH-1, JM-1, SIC-2	1533
Total	275			19251

Lot No. A 3 Copper Wound Damaged Distribution Transformers Without oil along with accessories as per actual site condition lying at TRY FEROPUR

S.Report No.	No of T/Fs	Cap. in KVA	Description	Indicative Design Wt. of Core & Winding (KG)
30	25	6.3 KVA	SIC-4, JR-6, NPC-6, NUCON-3, MUSKAN-1, JB-1, SARAF-1, HI TECH-1, SKS-1, PTEL-1	1471
31	25	6.3 KVA	SIC-2, JK-1, JR-6, NUCON-3, NPC-3, DURABLE-1, JB-1, SUSHIL-1, PTEL-6, PP-1	1447
32	25	6.3 KVA	JR-6, SIC-5, PTEL-1, JB-2, NUCON-4, JM-1, S.WAY-1, NPC-3, DURABLE-1, SKS-1	1492
33	25	6.3 KVA	SIC-2, JR-8, NPC-6, MRN-1, TA-1, DURABLE-2, NUCON-1, JB-2, MUSKAN-1, PTEL-1,	1512
34	25	6.3 KVA	SIC-5, JB-2, TA-1, PTEL-6, NPC-4, MRN-1, JR-5, SKS-1	1475
89	20	10 KVA	SIC-1, HI TECH-1, JR-7, SARAF-1, AGGARWAL-3, PP-2, DAUSA-1, JM-1, S.WAY-1, NUCON-1, SUSHIL-1	1577
90	13	10 KVA	JR-6, PP-1, UBE-2, SARAF-1, SKS-1, SIC-1, JB-1	986
Total	158			9960

Lot No. A 4 Copper Wound Damaged Distribution Transformers Without oil along with accessories as per actual site condition lying at TRY Malerkotla

S.Report No.	No of T/Fs	Cap. in KVA	Description	Indicative Design Wt. of Core & Winding (KG)
57	20	10 KVA	SIC-4, NUCON-3, NPC-4, PP-2, PTEL-3, S.WAY-1 BGL-1, JR-1, PAN-1	1502
58	20	10 KVA	PTEL-5, SIC-9, HR-2, JB-1, BGL-1, MS-1, MCPL-1	1511
59	20	10 KVA	SIC-11, JR-1, HR-1, PTEL-3, PAN-1, PP-1, NUCON-2	1492
77	20	16 KVA	SIC-7, PTEL-12, MS-1	2290
78	20	16 KVA	PTEL-5, HR-2, SHIVALIK-7, MCPL-2, SIC-1, NUCON-3	2138
79	20	16 KVA	PTEL-6, SHIVALIK-10, JB-1, HR-1, NUCON-2	2111
Total	120			11044

Lot No. A 5 Copper Wound Damaged Distribution Transformers Without oil along with accessories as per actual site condition lying at TRY Sangrur

S.Report No.	No of T/Fs	Cap. in KVA	Description	Indicative Design Wt. of Core & Winding (KG)
144	25	6.3 KVA	MRN-4, NUCON-2, PTEL-3, JB-4, SIC-8, NPC-3,	1512
145	25	6.3 KVA	JB-3, GTB-1, SURAT-1, MRN-2, SIC-10, MUSKAN-1, STAR-2, NUCON-1, NPC-3, AMSON-1	1519
170	20	16 KVA	HARIT-1, HR-4, BGL-2, NUCON-4, UTTAM-2, SARAF-1, JB-1, M. S. -2, NPC-1, HI TEHC-1, JR-1	2186
171	20	16 KVA	HARIT-1, HR-6, BGL-2, NUCON-5, UTTAM-2, NPC-2, MS-1, SARAF-1	2185
172	20	16 KVA	PTEL-1, HR-5, NUCON-3, S.K -1, DURABLE-1, MUSKAN-1, M.S.-2, NPC-1, SIC-2, UTTAM-1, JB-1, JR-1	2197
146	25	6.3 KVA	NPC-2, MRN-2, SIC-7, HI-TECH-3, JB-4, NUCON-2, MUSKAN-2, PPI-1, PTEL-2	1521
147	24	6.3 KVA	STAR-2, ARDISON-1, MRN-4, SIC-8, PPI-1, JB-3, S.WAY-1, PTEL-1, NPC-2, MUSKAN-1	1454
173	20	16 KVA	NUCON-5, SIC-2, JR-1, HR-4, PP-1, NPC-1, S.S. -1, UTTAM-1, MS-2, MUSKAN-1, SARAF-1	2147
174	20	16 KVA	HR-7, MS-2, UTTAM-2, JB-2, NPC-2, NUCON-1, S.S.-2, SK.-1, PTEL-1	2239
175	20	16 KVA	SIC-1, S.S.-1, NPC-2, HR-8, MS-7, PTEL-1	2310
Total	219			19270

Lot No. A 6 Copper Wound Damaged Distribution Transformers Without oil along with accessories as per actual site condition lying at TRY Sangrur

S.Report No.	No of T/Fs	Cap. in KVA	Description	Indicative Design Wt. of Core & Winding (KG)
161	25	10 KVA	PP-2, NUCON-1, NPC-1, BANSAL-1, HI TECH-2, BGL-1, HR-2, M. SHAKTI-6, S.WAY-3, JB-3, SUSHIL-1, PAN-1, SIC-1	1931
162	25	10 KVA	PP-1, NUCON-2, NPC-2, BANSAL-3, JR-1, BGL-2, UTTAM-5, M.SH-2, S.WAY-3, GTB-3, JB-1	1822
163	25	10 KVA	SUSHIL-3, BGL-1, GTB-2, STAR-2, PP-2, SIC-2, S.WAY-3, STAR-1, JR-1, NPC-3, M.SHAKTI-2, PP-1, JK-2	1823
164	25	10 KVA	PP-1, NUCON-2, NPC-2, BANSAL-1, STAR-1, SARAF-1, UTTAM-1, M.S.-2, S.WAY-1, JB-2, MECA-1, GTB-1, PTEL-2, SUSHIL-3, PAN-1, JR-1, SIC-2	1893
176	20	16 KVA	JB-1, HR-7, MS-7, UTTAM-1, SIC-1, S.S.-1, BGL-1, HI TEHC-1	2289
177	20	16 KVA	SIC-3, NUCON-5, PTEL-3, BGL-2, NPC-1, JR-1, M.S.-2, PP-1, S.S.-1, HR-1	2181
Total	140			11939

Lot No. A 7. Copper Wound Damaged Distribution Transformers Without oil along with accessories as per actual site condition lying at TRY Barnala

S.Report No.	No of T/Fs	Cap. in KVA	Description	Indicative Design Wt. of Core & Winding (KG)
142	25	6.3 KVA	SIC-8, PP-2, PTEL-6, NPC-2, NUCON-4, NSL-1, S.SHAKTI-1, MRN-1	1507
143	25	6.3 KVA	MRN-3, PTL-7, JK-2, NUCON-4, NPC-4, MUSKAN-1, GTB-2, JB-1, SIC-1	1524
144	25	6.3 KVA	NUCON-1, PP-2, MRN-5, MUSKAN-1, PTEL-5, STAR-2, JB-1, NPC-3, GTB-1, SIC-4	1497
155	25	10 KVA	JR-2, SIC-3, MRN-3, PP-6, NUCON-4, PTEL-3, NPC-2, UTTAM-1, SUSHIL-1	1975.3
156	25	10 KVA	PTEL-5, JR-1, SUSHIL-2, STAR-1, NPC-2, NUCON-2, JB-2, MCPL-1, MRN-1, UTTAM-5, PP-1, SKYWAY-2	2076.6
174	20	16 KVA	JR-3, HITECH-2, PP-3, SHIVSHAKTI-1, UTTAM-3, NPC-1, BGL-1, NUCON-1, SRI.K-1, JB-1 DURABLE-1, ASI-1, SARAF-1	2200.4
177	20	16 KVA	SARAF-3, PP-1, BANSAL-4, DURABLE-8, ARD-1, ASI-2, DYNAMIC-1	2229.2
Total	165			13009.5

Lot No. A 8 Copper Wound Damaged Distribution Transformers Without oil along with accessories as per actual site condition lying at TRY Barnala

S.Report No.	No of T/Fs	Cap. in KVA	Description	Indicative Design Wt. of Core & Winding (KG)
145	25	6.3 KVA	NPC-3, NUCON-2, MRN-2, BANSAL-1, JB-7, AMSON-2, GTB-2, SIC-3, PP-2, JK-1	1495
146	25	6.3 KVA	BANSAL-2, MRN-1, JB-6, NPC-3, NUCON-3, MUSKAN-2, SIC-5, PTEL-2, AMSON-1	1506
147	25	6.3 KVA	JB-9, SIC-2, PTEL-2, NPC-4, PP-1, AMSON-1, SUSHIL-1, MRN-2, BANSAL-1, NUCON-1, JK-1	1491
157	25	10 KVA	UTTAM-3, SUSHIL-2, JB-4, STAR-4, NPC-3, SKYWAY-2, NUCON-4, PP-2, PTEL-1	2046.4
158	25	10 KVA	NUCON-3, NPC-2, STAR-1, PP-2, UTTAM-3, MRN-1, SUSHIL-3, PTEL-1, JB-3, SIC-4, BGL-1, GTB-1	1977.4
175	20	16 KVA	DURABLE-6, NUCON-4, SARAF-1, M.SHAKTI-1, TA-1, PP-2, NPC-1, SIC-1, HITECH-1, SHIV.S-1, ECOPOWER-1	2120.4
176	20	16 KVA	SARAF-4, SKYWAY-1, DURABLE-4, PP-1, SRI.K-2, HARIT-1, M.S-1, NPC-1, BGL-1, ASI-1, UTTAM-2, PTEL-1	2173.1
Total	165			12809.3

Lot No. A 9 Copper Wound Damaged Distribution Transformers Without oil along with accessories as per actual site condition lying at TRY Barnala

S.Report No.	No of T/Fs	Cap. KVA	Description	Indicative Design Wt. of Core & Winding (KG)
148	25	6.3 KVA	PP-1, JB-3, MRN-1, NPC-7, SIC-3, NUCON-3, P.TECH-2, MUSKAN-1, STAR-3, GTB-1	1521
149	25	6.3 KVA	P.TECH-1, NPC-4, MRN-3, PTEL-1, JB-7, PP-3, NUCON-3, STAR-1, SIC-2	1487
150	25	6.3 KVA	NUCON-2, SIC-1, MRN-2, BGL-1, NPC-5, JB-9, JK-1, STAR-1, PTEL-2, GTB-1	1520
159	25	10 KVA	JB-4, STAR-1, SKYWAY-2, PTEL-2, SIC-2, HITECH-1, PP-1, BANSAL-2, MRN-2, SUSHIL-4, SARAF-1, UTTAM-1, JR-1, DAUSA-1	1980.6
160	25	10 KVA	SIC-3, PP-2, SUSHIL-2, NUCON-1, NPC-5, PTEL-3, MRN-3, UTTAM-1, SKYWAY-2, JB-2, JR-1	1994.1
178	20	16 KVA	PP-1, DURABLE-12, SARAF-4, S.S-1, BANSAL-2	2197
179	20	16 KVA	DURABLE-7, TA-1, SARAF-4, JR-1, ASI-2, ARD-1, SIC-1, BGL-2, UTTAM-1	2180.8
Total	165			12880.5

Lot No. A 10 Copper Wound Damaged Distribution Transformers Without oil along with accessories as per actual site condition lying at TRY Barnala

S.Report No.	No of T/Fs	Cap. KVA	Description	Indicative Design Wt. of Core & Winding (KG)
151	25	6.3 KVA	PTEL-5, PP-1, MRN-2, JR-1, MUSKAN-1, JB-6, SARAF-3, JK-1, ASI-1, NPC-1, STAR-1, SIC-2	1465
152	25	6.3 KVA	NPC-3, JB-10, SIC-4, MRN-3, GTB-1, PTEL-2, STAR-1, NUCON-1	1478
153	25	6.3 KVA	MUSKAN-1, JK-1, SIC-5, NPC-2, NUCON-4, PTEL-5, MRN-1, JR-1, JB-3, STAR-1, SARAF-1	1491
161	25	10 KVA	SUSHIL-6, STAR-2, JR-2, SKYWAY-3, MUSKAN-1, MRN-2, SARAF-2, SHRI.K-1, SIC-3, NUCON-1, NPC-1, BGL-1	1987.2
162	25	10 KVA	NUCON-3, SUSHIL-2, SIC-2, NPC-2, ASI-1, PTEL-3, BANSAL-2, MRN-1, MCPL-1, JB-3, SKYWAY-2, JR-1, SARAF-1, UTTAM-1	1986
180	20	16 KVA	DURABLE-10, SARAF-3, ARD-1, ASI-3, MUSKAN-1, NUCON-1, HR-1	2182
181	20	16 KVA	BGL-3, M.S-1, SKYWAY-1, SARAF-4, JS-1, NUCON-1, DURABLE-6, ASI-2, ECOPOWER-1	2205.9
Total	165			12795.1

Lot No. A 11 Copper Wound Damaged Distribution Transformers Without oil along with accessories as per actual site condition lying at TRY Barnala

S.Report No.	No of T/Fs	Cap. KVA	Description	Indicative Design Wt. of Core & Winding (KG)
188	20	6.3 KVA	PTEL-5, SARAF-1, NPC-7, PP-2, JR-1, JB-3, SIC-1	1198
189	20	6.3 KVA	SIC-4, NUCON-2, PP-1, PTEL-4, JB-2, GTB-1, NPC-4, MAHASHAKTI-1, STAR-1	1202
190	20	6.3 KVA	NPC-4, JB-1, PP-3, SIC-5, PTEL-2, SARAF-1, SUSHIL-1, BANSAL-1, ASI-1, NUCON-1	1194
191	20	6.3 KVA	AMSON-2, SIC-8, NPC-1, NUCON-4, PTEL-2, JB-2, SARAF-1	1193
163	24	10 KVA	SKYWAY-2, STAR-1, DURABLE-1, JB-2, PP-1, PTEL-3, SUSHIL-1, SARAF-2, SIC-2, BGL-3, BANSAL-1, UTTAM-1, NPC-1, SHRI.K-1, ASI-1, DYNAMIC-1	1924.1
164	25	10 KVA	NPC-1, PTEL-3, BGL-2, SIC-4, BANSAL-5, AGGARWAL-2, SKYWAY-2, SARAF-2, MRN-1, UTTAM-1, KISSAN-1, JB-1	1896
182	20	16 KVA	NUCON-2, SARAF-3, UTTAM-2, ARD-1, ASI-2, DURABLE-4, JS-1, PTEL-1, BANSAL-2, NPC-2	2251.6
183	20	16 KVA	DURABLE-3, BANSAL-1, NUCON-1, ARD-1, ECOPOWER-1, NPC-3, SHIVALIK-1, PP-2, BGL-2, SKYWAY-1, SARAF-1, JINDAL-1, ASI-1, TA-1	2185.7
Total	169			13044.4

Lot No. A 12 Copper Wound Damaged Distribution Transformers Without oil along with accessories as per actual site condition lying at TRY Mansa

S.Report No.	No of T/Fs	Cap. in KVA	Description	Indicative Design Wt. of Core & Winding (KG)
61	25	6.3 KVA	PCE-7, NPC-3, SIC-6, M.SHAKTI-1, PBN-5, PP-3	1487
62	25	6.3 KVA	PCE-6, JKN-1, NPC-3, SIC-6, M.SHAKTI-2, PBN-2, PTEL-4, PP-1	1494
63	25	6.3 KVA	PCE-1, JKN-3, NPC-9, SIC-2, M.SHAKTI-2, PBN-2, PTEL-2, NUCON-1, PP-1, MUSKAN-1, MCPC-1	1483
64	25	6.3 KVA	PEC-1, JKN-1, SUSHI-1, NPC-7, SIC-5, S.WAY-1, JBE-1, M.SHAKTI-2, HI TECH-1, PBN-1, PTEL-1, NUCON-1, PP-2	1475
76	25	16 KVA	M.SHAKTI-5, JR-2, HRPOWER-1, HT-1, NUCON-3, S.KRISHNA-4, SARAF-3, UTTAM-3, AGGARWAL-1, S.SHKATI-2,	2392
82	25	10 KVA	PCE-5, SUSHIL-1, NPC-3, SKYWAY-2, STAR-1, JBE-2, BBN-2, JR-3, PTL-3,NUCON-1,PP-1,PAN-1	1945
65	25	6.3 KVA	JKN-3, SUXHIL-1, NPC-7, SIC-2, S.WAY-1, JB-3, M.SHAKTI-3, P.TECH-1, PTEL-1, NUCON-1, AMSON-1, MUSKAN	1427
66	25	6.3 KVA	JKN-1, SUSHIL-1, NPC-12, SIC-2, JBE-4, HI TECH-1, PTEL-1, AMSON-1, PP-2	1506
67	25	6.3 KVA	JKN-2, SUSHIL-3,, NPC-9, JBE-6, M.SHAKTI-1, HI TECH-1, PTEL-1, MUSKAN-1, SIC-1	1519
68	25	6.3 KVA	NPC-5, SIC-3, JBE-5, M.SHAKTI-1, PBN-1, PTEL-1, NUCON-4, S.KRISHNA-1, SARAF-1, PP-2,	1443
77	25	16 KVA	NPC-1, M.SHAKTI-3, HI TECH-1, PTEL-2, NUCON-11, S.KRISHNA-1, SARAF-2, P-1, UTAM-2, S.SHAKTI-1	2411
83	25	10 KVA	PCE-1, SIC-2,JBE-11, JR-1, PTEL-1, UTTAM-3,PAN-2,DAUSA-1,AGGARWAL-2, STAR-1	2004
Total	300			20586

Lot No. A 13 Copper Wound Damaged Distribution Transformers Without oil along with accessories as per actual site condition lying at TRY Mansa

S.Report No.	No of T/Fs	Cap. in KVA	Description	Indicative Design Wt. of Core & Winding (KG)
69	25	6.3 KVA	JKN-1, NPC-6, SIC-2, JBE-6, M.SHAKTI-2, HI TEHC-1, NUCON-1, PP-1 , PTEL-5	1492
70	25	6.3 KVA	JKN-1, SUSHIL-1, NPC-2, SIC-2, JBE-5, HTT-1, PTEL-4, NUCON-3, S.KRISHNA-1, SARAF-2, PP-1, MUSKAN-2	1466
71	25	6.3 KVA	SUHSIL-1, NPC-5, SIC-2, S.WAY-2, JBE-5, M.SHAKTI-3, PTEL-4, NUCON-1, S.KRISHNA-1, PP-1	1480
72	25	6.3 KVA	NPC-3, SIC-2, JBE-1, M.SHAKTI-1, PTECH-2, PTEL-10, NUCON-3, PP-2, AMSON-1	1453
78	20	16 KVA	NPC-3, HI TECH-1, NUCON-12, S.SHAKTI-3, DAUSA-1	1954
84	25	10 KVA	SUHSIL-2, GTB-2, SIC-1, S.WAY-1, JBE-5, M.SHAKTI-1, PTEL-2, NUCON-1, STAR-3, PP-2, BANSL-1, UTTAM-1, PAN-2, MUSKAN-1	1916
73	25	6.3 KVA	NPC-6, SIC-2, JBE-3, M.SHAKTI-2, PTEL-5, NUCON-2, S.KRISHNA-1, PP-2, MUSKAN-2	1481
74	25	6.3 KVA	PCE-2, NPC-7, SIC-3, JBE-2, PTECH-1, PTEL-5, NUCON-1, S.KRISHNA-1, SARAF-1, PP-1, TA-1	1483
75	15	6.3 KVA	NPC-2, SIC-1, S.WAY-1, JBE-2, PTECH-2, PTEL-3, NUCON-1, PP-1, TA-2	880
85	25	10 KVA	SUSHIL-2, NPC-1, SIC-5, S.WAY-2, STAR-1, JBE-3, M.SHAKTI-1, S.KRISHNA-2, SARAF-1, UTTAM-3, PAN-2, MUSKAN-2	2015
86	25	10 KVA	SUSHIL-4, NPC-1, SIC-3, STAR-2, JBE-4, HI TECH-1, JR-1, S.KRISHNA-2, SARAF-3, BANSAL-1, PAN-1, MUSKAN-1, M.SHAKTI-1	1951
87	25	10 KVA	SUSHIL-1, NPC-1, SIC-1, S.WAY-2,STAR-1, JBE-3, M.SH-1, JR-3, NUCON-1,S.KRISHNA-1, SARAF-3,JP-1, PP-2, UTTAM-4	2015
Total	285			19586

Lot No. A 14 Copper Wound Damaged Distribution Transformers Without oil along with accessories as per actual site condition lying at TRY Ropar

S.Report No.	No of T/Fs	Cap. in KVA	Description	Indicative Design Wt. of Core & Winding (KG)
117	25	10 KVA	PTL-4, NPC-4, NSL-1, UBE-2, PPI-4, SUS-1, SIC-3, MKN-2, STB-1, EPS-1, SHIVALIK-1, HIJ-1	2049
121	25	10 KVA	SIC-2, UBE-6, ECN-1, PPI-3, PTL-2, ADN-1, NPC-3, NSL-4, SEF-2, STB-1	2053
118	25	6.3 KVA	MRN-2, PTL-5, SIC-5, STAR-1, NLP-3, AMN-1, NSL-4, HIJ-2, S.WAY-1, NPC-1	1555
119	25	6.3 KVA	SIC-8, PTL-8, NPC-3, NSL-1, AMN-2, PPI-1, SHIVALIK-1, MSK-1	1619
129	25	6.3 KVA	NPC-6, SIC-4, HIJ-2, NSL-7, PTL-2, KSN-1, GTB-1, BGN-1, AMS-1	1583
122	25	16 KVA	PPI-10, NSL-3, PBN-2, SIC-1, UBE-2, ADN-1, JBE-2, NPC-1, PTL-2, SEN-1	2695
Total	150			11554

Lot No. A 15 Copper Wound Damaged Distribution Transformers Without oil along with accessories as per actual site condition lying at TRY Patran

S.Report No.	No of T/Fs	Cap. in KVA	Description	Indicative Design Wt. of Core & Winding (KG)
74/9	25	10 KVA	SICL-9, PTEL-4, JK-1, AMSON-1, UTTAM-3, MCPL-1, BGL-1, SUSHIL-1, JB-2, NPC-2	2105
74/10	25	10 KVA	PTEL-2, MCPL-1, UTTAM-2, SICL-13, NPC-1, S.WAY-1, SUSHIL-3, NPC-1, PP-1	2177
74/11	25	10 KVA	JB-2, SICL-11, NPC-3, PAN-1, BG-1, JB-1, PTEL-2, SUSHIL-1, JK-2, S.WAY-1	2113
74/12	25	10 KVA	UTTAM-2, SICL-6, BGL-2, NUCON-2, JB-1, S.WAY-1, MCPL-1, SUSHIL-3, PTEL-7	2096
74/13	25	10 KVA	JB-1, SICL-16, PP-2, SUSHIL-1, UTTAM-2, AMSON-1, JB-1, PTEL-1	2110
74/14	25	10 KVA	SICL-11, S.WAY-1, SUSHIL-2, SARAF-1, STAR-1, MCPL-2, UTTAM-2, NUCON-1, JB-1, JK-1, NPC-1, PTEL-1	2101
74/15	25	10 KVA	SICL-11, JB-1, NPC-2, BANSAL-1, PAN-3, NPC-2, GTB-1, UTTAM-1, NUCON-1, JK-2	2134
Total	175			14836

Lot No. A 16 Copper Wound Damaged Distribution Transformers Without oil along with accessories as per actual site condition lying at TRY Bathinda

S.Report No.	No of T/Fs	Cap. in KVA	Description	Indicative Design Wt. of Core & Winding (KG)
140	25	10 KVA	JKN-3, SUSHIL-5, NPC-3, S.WAY-1, JB-6, PBN-1, JR-1, PTEL-2, S.KRISHNA-1, SARAF-1, JM-1	2061
141	25	10 KVA	JKN-1, SUSHIL-2, SIC-6, S.WAY-1, STAR-1, M.SHAKTI-4, HI TECH-1, PBN-1, PTEL-2, S.KRISHAN-2, PP-1, UTTAM-3	2080
142	25	10 KVA	JKN-2, SUSHIL-2, GTB-2, STAR-1, JBE-4, M.S.-1, PBN-1, HTT-2, PTEL-4, NUCON-1, S.KRISHNA-3, BANSAL-1, MUSKAN-1,	1994
143	25	16 KVA	SIC-1, M.S.-1, NUCON-8, S.KRISHNA-2, UTTAM-6, NSL-2, S.SHAKTI-5	2753
144	22	16 KVA	NPC-2, JB-2, M.S.-2, DURABLE-1, HI TECH-1, JR-1, NUCON-4, S.KRISHNA-1, UTTAM-2, TA-1, S.SHAKTI-3, ARDISON-1, DAUSA-1	2362
154	25	6.3 KVA	NPC-5, GTB-3, SIC-5, JBE-1, M.S.-2, HITECH-1, PTEL-4, NUCON-1, S.KRISHNA-1, SARAF-1, PP-1	1497
155	25	6.3 KVA	JKN-1, NPC-1, GTB-3, JBE-2, M.S.-1, TA-2, JR-1, HI POWER-3, PTEL-6, NUCON-2, AMSON-1, S.KRISHNA-1, SARAF-1	1470
156	25	6.3KVA	SUSHIL-1, NPC-4, GTB-1, SIC-1, M,SKT-3, TA-2, JR-5, HRPOWER-1, PTEL-2, NUCON-1, S.KRISHANA-1, SARF-1, PP-2,	1411
	197			15628

Lot No. A 17 Copper Wound Damaged Distribution Transformers Without oil along with accessories as per actual site condition lying at TRY Bathinda

S.Report No.	No of T/Fs	Cap. in KVA	Description	Indicative Design Wt. of Core & Winding (KG)
157	25	6.3KVA	SUSHIL-1, NPC-5, GTB-1, SIC-3, S.WAY-1, JKN-3, JB-1, H.TECH -1, JR-1, PTEL-5, NUCON-2, SARAF-1	1509
158	23	6.3 KVA	JKN--2, SUHIL-1, NPC-5, SIC-3, STAR-1, M.S.-3, PBN-2, PTEL-4, PP-1, NSL-1	1375
159	25	10 KVA	SUSHIL-1, GTB-1, S.WAY-2, JB-5, MS.-3, HI TECH-2, JR-1, HTT-1, PTEL-1, NUCON-1, S.KRISHNA-2, PP-2, BANSAL-1, UTTAM-2	1969
160	25	10 KVA	PCE-1, JKN-1, SUSHIL-2, SIC-4, S.WAY-1, STAR-1, JBE-3, JR-4, PTEL-3, NUCON-1, S.KRISHNA-1, AGGARWAL-01, PP-1, SWASTIK-1	2026
161	25	10 KVA	JKN-2, SUSHIL-1, NPC-1, SIC-4, STAR-1, JBE-1, HI TECH-3, PTEL-3, AGGARWAL-1, SARAF-1, PP-3, UTTAM-1, MUKAND-1, DAUSA-2	2093
162	25	10 KVA	JKN-1, SUSHIL-2, NPC-1, GTB-1, SIC-1, JBE-4, M.S.-1, HI TECH-1, JR-1, PTEL-1, AMSON-1, S.KRISHNA-1, AGGARWAL-1, SARAF-4, PP-2, UTTAM-1, DYNAMIC-1	2018
163	25	10 KVA	SUSHIL-2, SIC-4, M.S.-2, HI TECH-1, JR-1, HI POWER-1, PTEL-2, NUCON-1, AMSON-2, S.KRISHNA-1, AGGARWAL-3, SARAF-1, UTTAM-3, PAN-1	2011
164	25	10 KVA	JKN-1, SUSHIL-3, SIC-8, JBE-1, HITEHC-2, JR-1, SARAF-1, JM-2, PP-3, UTTAM-2, S.SHAKTI-1	2004
165	24	10 KVA	SIC-3, STAR-2, JBE-3, M.S.-2, JR-1, PTEL-1, AMSON-1, S.KRISHNA-1, SARAF-4, PP-3, MUKAND-1, DAUSA-2	1996
	222			17001

Lot No. A 18 Copper Wound Damaged Distribution Transformers Without oil along with accessories as per actual site condition lying at TRY Patiala

S.Report No.	No of T/Fs	Cap. in KVA	Description	Indicative Design Wt. of Core & Winding (KG)
1318	25	10 KVA	SIC-13, PTEL-3, S.WAY-3, PP-1, JR-1, SE-3, NPC-1	2173
1319	25	10 KVA	SIC-7, NSL-2, PTEL-6, SE-4, M.S.-3, PP-2, BGL-1	2119
1320	25	10 KVA	M.S.-1, PTEL-5, NSL-2, SIC-5, NPC-5, SE-1, SUSHUL-1, JR-3, PP-2	2089
1321	25	10 KVA	NPC-1, PTEL-4, UTTAM-2, NSL-2, SIC-6, PP-4, S.WAY-1, SE-1, BGL-2, M.S.-1, SUSHIL-1	2080
1322	25	10 KVA	JB-1, PTEL-6, NSL-6, JR-2, NPC-3, SUSHIL-1, JK-1, PP-2, SIC-2, SE-1	2076
1323	25	16 KVA	JB-1, SIC-5, PTEL-16, NPC-1, PP-1, SE-1	3106
1328	25	10 KVA	NSL-2, SBI-1, S.KRISHNA-2, UTTAM-1, SIC-9, M.S.-1, NPC-1, PTEL-2, PP-2, JR-1, SUSHIL-1, BGL-2	2048
1329	25	10 KVA	UTTAM-1, PP-5, JB-1, SIC-10, NSL-2, S.KRISHNA-1, EPS-1, SB-1, AGGARWAL-1, NPC-2	2022
1330	25	10 KVA	SIC-9, EPS-1, PTEL-4, NPC-1, SE-1, GTB-1, SUSHIL-2, JR-1, S.KRISHNA-1, TA-1, UTTAM-1, AMSON-1, PP-1	2060
1331	11	10 KVA	SIC-6, AMSON-2, SUSHIL-1, S.KRISHNA-1, SBI-1	927
1332	25	16 KVA	SIC-8, NSL-5, PTEL-7, UTTAM-3, S.SHAKTI-1, M.S.-1	2938
1333	25	16 KVA	NSL-7, PTEL-8, TA-3, SE-1, SIC-3, PP-1, S.KRISHNA-1, UTTAM-1	2800
	286			26438

Lot No. A 19 Copper Wound Damaged Distribution Transformers Without oil along with accessories as per actual site condition lying at TRY KOTKAPURA

S.Report No.	No of T/Fs	Cap. in KVA	Description	Indicative Design Wt. of Core & Winding (KG)
KKK/131/13	20	6.3 KVA	SUSHIL-2, JR-3, NPC-2, MRN-4, PTEL-4, SIC-4, JKE-1	1185
KKK/132/13	20	6.3 KVA	JB-3, MRN-2, DTPL-1, NPC-2, JR-1, SIC-4, STAR-1, PTEL-4, SUSHIL-1, DP-1	1188
KKK/133/13	20	6.3 KVA	PTEL-3, JR-6, NSL-2, PP-2, HRPOWER-3, ARDISON-1, JB-1, NPC-1, SIC-1	1175
KKK/134/13	20	6.3 KVA	MRN-2, SIC-4, MUSKAN-1, SUSHIL-1, PP-1, PTEL-3, NPC-4, NSL-2, DTPL-1, TA-1	1203
KKK/135/13	20	6.3 KVA	HRPOWER-2, MRN4, JR-6, UTTAM-1, JB-1, SHIVA-1, DTPL-1, PP-1, NPC-1, JM-1, SUSHIL-1	1197
KKK/137/13	20	6.3 KVA	MRN-6, SEF-1, SIC-1, PP-1, SUSHIL-2, SHIVALIK-1, HR POWER-1, DTPL-1, MUSKAN-1, TA-1, JB-2, JR-1, JM-1	1190
KKK/139/13	20	6.3 KVA	DTPL-4, SHIVALIK-1, NPC-1, MRN-3, AGGARWAL-1, NSL-1, PTEL-2, JR-5, HRPOWER-1, TA-1	1189
KKK/140/13	20	6.3 KVA	SEF-3, DTPL-2, JRB-5, PTEL-1, TA-1, HRPOWER-1, JB-2, PP-1, JM-3, GTB-1	1175
KKK/142/13	20	6.3 KVA	PP-4, DTPL-2, SUSHIL-1, NPC-3, JR-2, PTEL-2, HR POWER-2, JB-1, TA-1, JM-1, MRN-1	1203
KKK/144/13	20	6.3 KVA	JM-1, JR-4, BGL-1, TA-1, NPC-2, JB-2, PP-1, MRN-2, HR POWER-1, DTPL-3, SEF-1, PTEL-1	1218
KKK/145/13	20	6.3 KVA	SEF-2, PTEL-1, DTPL-2, JR-5, NSL-1, MRN-2, SHIVALIK-5, SIC-1, NPC-1	1132
KKK/147/13	20	6.3 KVA	JR-4, MRN-4, HI TECH-1, DTPL-3, BGL-1, HRPOWER-1, PTEL-3, NPC-1, JB-1, SEF-1	1201
KKK/148/13	20	6.3 KVA	PP-1, SIC-2, MRN-5, JR-2, SEF-1, DTPL-3, JB-1, PTEL-2, NSL-2, NPC-1	1218
KKK/150/13	20	6.3 KVA	TA-2, DTPL-1, JR-5, SEF-1, HRPOWER-5, SHIVALIK-4, PTEL-1, MRN-1	1156
	280			16630

Lot No. A 20 Copper Wound Damaged Distribution Transformers Without oil along with accessories as per actual site condition lying at TRY KOTKAPURA

S.Report No.	No of T/Fs	Cap. in KVA	Description	Indicative Design Wt. of Core & Winding (KG)
KKK/158/13	20	6.3 KVA	JM-2, TAL-2, PTEL-4, SEF-1, UBE-1, JR-3, NSL-1, MRN-1, SIC-1, SHIVALIK-2, PP-1, HRPOWER-1	1155
KKK/159/13	20	6.3 KVA	AGGARWAL-1, NPC-2, NSL-2, JR-4, SHIVALIK-2, PAN-1, MRN-4, SIC-1, HRPOWER-1, DTPL-1, JB-1	1160
KKK/160/13	20	6.3 KVA	JR-6, MRN-2, SIC-2, SUSHIL-1, JR-3, SEF-1, HRPOWER-1, AGGARWAL-2, PP-1, NPC-1	1175
KKK/161/13	20	6.3 KVA	HRPOWER-1, SHIVALIK-5, SEF-2, SIC-1, PTEL-1, AGGARWAL-1, PP-3, JB-3, MRN-2, DTPL-1	1166
KKK/163/13	20	6.3 KVA	MRN-2, DTPL-3, PP-2, PTEL-3, NPC-2, JB-1, PAN-1, JR-2, BANSAL-1, SHIVALIK-1, TA-1, HRPOWER-1	1207
KKK 43/12	20	6.3 KVA	AGARWAL-2, PTEL-2, JB-3, JR-5, NPC-1, MRN-2, HRPOWER-1, DTPL-1, PP-1, JM-2	1200.7
KKK 44/12	20	6.3 KVA	JB-4, PTEL-1, SEF-2, JR-3, JM-1, PP-3, NC-1, DTPL-2, MRN-2, SIC-1	1203.1
KKK 45/12	20	6.3 KVA	MRN-7, JB-1, DTPL-2, JR-3, PP-2, SEF-2, SHIVALIK-2, HRPOWER-1	1193.8
KKK/151/13	20	6.3 KVA	DTPL-1, JR-5, JB-1, NPC-3, JM-1, SKSU-2, PTEL-1, UBE-1, NSL-1, PP-1, HRP-1, SEF-1, SHIVALIK-1	1187
KKK/153/13	20	6.3 KVA	SKSU-1, GTB-1, PTEL-5, NPC-2, JR-4, JB-1, SUSHIL-1, DTPL-2, SHIVALIK-3	1205
KKK/154/13	20	6.3 KVA	PTEL-2, JR-5, MRN-2, PP-3, JB-1, NPC-1, NSL-1, BGL-1, TA-1, DTPL-1, AGGARWAL-1, SEF-1	1163
KKK/156/13	20	6.3 KVA	NPC-1, STAR-1, PTEL-4, NSL-1, MRN-4, HR POWER-2, DTPL-2, JB-2, SHIVALIK-3	1180
	240			14195.6

Lot No. A 21 Copper Wound Damaged Distribution Transformers Without oil along with accessories as per actual site condition lying at TRY KOTKAPURA

S.Report No.	No of T/Fs	Cap. in KVA	Description	Indicative Design Wt. of Core & Winding (KG)
KKK 46/12	20	6.3 KVA	DTPL-3, AGGARWAL-1, PTEL-3, MRN-4, SIC-1, JB-3, JM-2, NSL-1, NPC-1, SEF-1	1203.2
KKK 47/12	20	6.3 KVA	NPC-3, JM-2, JR-5, PTEL-2, DTPL-2, MRN-3, PP-1, NSL-1, JB-1	1195.4
KKK 48/12	20	6.3 KVA	JB-2, HRPOWER-1, JR-3, SEF-2, DTPL-2, NGL-1, MRN-5, NPC-1, PP-1, SIC-1, STAR-1	1205.8
KKK 76/12	20	6.3 KVA	JB-3, JR-7, JM-4, DTPL-1, SKSU-1, SIC-1, SUSHIL-1, MRN-1, PTEL-1	1176.7
KKK 56/12	20	6.3 KVA	JR-1, MRN-3, HRPOWER-1, JB-4, SEF-2, PTEL-2, DTPL-2, SHIWALIK-3, NPC-2	1213.1
KKK 57/12	20	6.3 KVA	JB-2, NSL-3, JR-7, SE-2, DTPL-2, HRPOWER-1, PP-1, BGL-1, NPC-1	1163.1
KKK 58/12	20	6.3 KVA	SIC-2, MRN-4, NPC-1, SEF-2, PTEL-1, JR-5, JB-2, STAR-1, NSL-1, DTPL-1	1209.2
KKK 59/12	20	6.3 KVA	JB-1, NSL-1, DTPL-5, NPC-2, PP-1, JR-4, SEF-2, GTB-1, SIC-1, MRN-2,	1192.9
KKK 60/12	20	6.3 KVA	NSL-1, DTPL-1, JR-5, PTT-1, MRN-3, SEF-2, JB-2, NPC-1, PTEL-2, HRPOWER-1, PP-1	1180.7
	180			10740.1

Lot No. A 22 Copper Wound Damaged Distribution Transformers Without oil along with accessories as per actual site condition lying at TRY MOGA

S.Report No.	No of T/Fs	Cap. in KVA	Description	Indicative Design Wt. of Core & Winding (KG)
SRM/100/13	20	16 KVA	PPI-1, S.SHAKTI-5, NUCON-6, JR-2, PTEL-2, UTTAM-1, MUSKAN-2, TA-1,	2306
SRM/101/13	20	16 KVA	PTEL-10, S.SHAKTI-2, UTTAM-1, PPI-1, NUCON-1, TA-1, SARAF-1, DURABLE-2, NPC-1	2155
SRM/106/13	20	6.3KVA	STAR-1, SICL-5, S.WAY-1, PPI-5, NUCON-4, PTEL-4	1111
SRM/107/13	20	6.3KVA	P.TECH-1, SICL-7, NUCON-7, TA-3, ARDISON-1, JBE-1	1137
SRM/55/12	20	6.3KVA	SICL-8, PTEL-3, GTB-1, STAR-1, JBE-3, NUCON-1, NPC-1, MCPL-1, PPI-1	1160
SRM/53/12	20	6.3KVA	NPC-3, PTEL-4, JBE-2, PPI-4, SUSHIL-1, SICL-3, TA-1, NUCON-1, P.TECH-1	1163
SRM/54/12	20	6.3KVA	MUSKAN-1, S.WAY-2, NUCON-3, SICL-5, NPC-4, PTEL-1, PBN-2, STAR-1, JBE-1	1192
SRM/108/13	20	10KVA	JR-1, SICL-10, NPC-1, SUSHIL-1, UTTAM-2, S.SHAKTI-1, JMI-3, PPI-1	1583
	160			11807

Lot No. A 23 Copper Wound Damaged Distribution Transformers Without oil along with accessories as per actual site condition lying at TRY MOGA

S.Report No.	No of T/Fs	Cap. in KVA	Description	Indicative Design Wt. of Core & Winding (KG)
SRM/109/13	20	10 KVA	SARAF-2, SICL-7, JMI-2, S.WAY-1, SUSHIL-3, JBE-1, PTEL-1, UTTAM-2, AGGARWAL-1	1580
SRM/110/13	2	10 KVA	S.WAY-1, PTEL-1	166
SRM/56/12	20	6.3KVA	JBE-2, NPC-5, PPI-3, PBN-2, STAR-1, SICL-3, PTEL-1, SUSHIL-1, MRN-1, PIT-1	1210
SRM/57/12	20	6.3KVA	SICL-4, NUCON-3, NPC-4, JBE-2, PTEL-3, SUSHIL-1, PPI-3	1182
SRM/58/12	20	6.3KVA	SICL-5, NPC-4, JBE-5, PPI-2, NUCON-2, S.WAY-1, PTEL-1	1163
SRM/59/12	20	6.3KVA	NUCON-2, PPI-8, SICL-2, PTEL-3, JBE-1, MUSKAN-1, STAR-1, PBN-2	1145
SRM/60/12	20	6.3KVA	NPC-3, JBE-6, PTT-1, PPI-1, SUSHIL-1, PTEL-1, SICL-3, NUCON-3, MUSKAN-1	1229
SRM/61/12	20	6.3KVA	JBE-2, SICL-8, NPC-4, PPI-2, SUSHIL-1, MUSKAN-1, PTT-1, S.WAY-1	1189
SRM/62/12	5	6.3KVA	PCE-2, NPC-1, PPC-1, SICL-1	285
SRM/102/13	20	16 KVA	TA-1, JR-3, PTEL-5, NUCON-6, MUSKAN-4, M.S.-1	2116
SRM/103/13	20	16 KVA	JR-1, NPC-3, NUCON-5, PTEL-5, TA-3, MUSKAN-1, DURABLE-1, JBE-1	2108
	187			13373

B - Damaged Distribution Transformer's HT/LT Aluminium coils scrap with insulation

Lot No.	Name of Store where material is lying	Quantity in MT
Lot no.B 1	TRY, Kotkapura (No. of days for payment / lifting - 45 days/ 60 days)	155.0
Lot no.B 2	TRY , Ferozepur	136.0
Lot no.B 3	TRY , Malout	41.0
Lot no.B 4	TRY, Sangrur	35.0
Lot no.B 5	TRY Ropar	20.0

C- PVC Aluminium Cables scrap as per detail given below -

PVC Aluminium Cables scrap		34.705 MT	
Lot No.	Name of Store	Description of material	Quantity in MT
Lot no. C - 1	Patiala	2/Core PVC Aluminium Cable	19.300
		4/Core PVC Aluminium Cable	10.560
		3/Core XLPE Cable	3.550
		U/G Alum. Cable scrap	1.295

PVC Aluminium Cables scrap		32.063 MT	
Lot No.	Name of Store	Description of material	Quantity in MT
Lot no. C - 2	Kotkapura	1/Core PVC Aluminium Cable	0.190
		2/Core PVC Aluminium Cable	20.140
		4/Core PVC Aluminium Cable	6.158
		3/Core XLPE Cable	4.295
		U/G Alum. Cable scrap	1.280

D - Miscellaneous Iron scrap as per detail given below -

Miscellaneous Iron scrap		30.357 MT	
Lot No.	Name of Store	Description of material	Quantity in MT
Lot no. D - 1	Ropar	M.S Iron Scrap	12.905
		M S Rail Scrap	4.826
		MS Girder scrap	0.170
		T/F Body scrap	4.695
		GI Wire/GSL Scrap	5.491
		Lamination scrap	2.270

Miscellaneous Iron scrap		32.387MT	
Lot No.	Name of Store	Description of material	Quantity in MT
Lot no. D - 2	Kotkapura	M.S Iron Scrap	20.086
		M S Rail Scrap	4.000
		MS Girder scrap	0.250
		T/F Body scrap	4.936
		GI Wire/GSL Scrap	1.268
		GI Scrap	0.271
		MS Nuts & Bolts scrap	1.576

E - Aluminium Conductor Steel Reinforced Scrap

Lot No.	Name of Store where material is lying	Quantity in MT
Lot no. E 1	Central Store, Kotkapura	40.0
Lot no. E 2	Central Store, Kotkapura (No. of days for payment / lifting - 45 days/ 60 days)	125.0
Lot no. E 3	Central Store, Ferozepur	75.0
Lot no. E 4	Central Store, Malout	58.0
Lot no. E 5	Central Store, Bathinda	50.0
Lot no. E 6	Central Store, Patiala	50.0
Lot no. E 7	Store Outlet, Mansa	100.0
Lot no. E 8	Store Outlet, Ropar	22.0
Lot no. E 9	Store Outlet, Malerkotla	27.0

F- Wooden scrap (without iron parts)

Lot No.	Name of Store where material is lying	Quantity in MT
Lot no. F 1	Central Store, Mohali	8.0
Lot no. F 2	Central Store, Kotkapura	10.0
Lot no. F 3	Central Store, Patiala	5.5
Lot no. F 4	Central Store, Malout	15.0
Lot no. F 5	Central Store, Bathinda	10.0
Lot no. F 6	Store outlet, Ropar	8.0

G- Unserviceable CT/PT Units Dry Type/Oil Type (without Oil)

Lot No.	Name of Store where material is lying	Quantity in Nos.
Lot no. G 1	Central Store, Kotkapura	111
Lot no. G 2	Central Store, Patiala	16
Lot no. G 3	Store outlet, Ropar	27

H- Condemned / Obsolete Vehicle

Lot No.	Registrati on no. of Vehicle	Type of vehicle/ Model	Present Location of vehicle	Name of the office to which it relates/ Phone no. of the person to be contacted.
H-1	PB 05 E 9693	Pick up/ 1998	33 KV S/Stn, Sandhe Hasam, (op) S/D, Sher Khan	(op) city Divn, Ferozepur Cantt./ 9646114585
H-2	PBW 868	Ambasador car/1981	Irr. works , New building.Sec-18-B, Chandigarh	Director, Hydrel Design Orgn, Sec-18-B, Chandigarh.,/ 98761 60624
H-3	PB 05 D 9499	Pickup / 1996	33 KV S/Stn. (Op) S/Divn, Mudaki	(op) City Divn, Ferozepur Cantt../ 9646118856
H-4	PB-11-J-6100	Maruti Gypsy / 1996	Addl/SE/APDRP (South) cell, PSPCL, Shakti vihar, Patiala	Addl/SE/APDRP (South) cell, PSPCL, Shakti vihar, Patiala./, 9646118873
H-5	PB-10 AF 9702	Swaraj Mazda / 1998	Op S/Divn, Kohara	Op S/Divn, Kohara./ 9646110127