SURPLUS DETC ITEMS AT PLW PATIALA				
SN	**DESCRIPTION**	**PL NO.**	**UNIT**	**Stock 31.05.26**
1	Union Socket 1"	11289053	Nos.	493
2	PIPE CLAMP 1.1/2 INCH X 204 MM LONG FOR M.S TUBE TO DRG NO.TPL-0009B [11340083]TYPE BALT-W AND SPECN NO. MISC-078 ALT-A1. .	11340083	Nos.	39
3	SIDE BUFFER FIXING BOLT, NUT AND WASHER TO DRG.NO.ICF/STD-2-2-009 ALT-J ITEM 12=16NOS., ITEM 14 =16 NOS. AND ITEM 15 =16 NOS	30220324	Set	3
4	NUMBER PLATE FOR DETC (ENGLISH) TO DRAWING NO. 3DMW/DETC/SK-002 Alt-nil.	30260073	Nos.	31
5	NUMBER PLATE FOR DETC (ENGLISH) TO DRAWING NO. 3DMW/DETC/SK-002 Alt-nil.	30260103	Nos.	23
6	STEP RAIL as per Drg.No. DRG.NO.ICF/SK-4-1-007/8 ALT.T/43	30416231	Nos.	4
7	UNIFIED STAINLESS STEEL LAVATORY INLAY FOR DETC COACHES TO DRG. NO. DETC/US-4-1-005 ,COL-I = 1NO & COL-II = 1NO, ALT-B	30416346	Set	6
8	AIR EXHAUSTER TO DRG.NO.ICF/SK-4-2-090, COL-I, ALT-D	30427253	Nos.	66
9	CHEST HANDLE (COMMERCIAL QUALITY)	30436254	Nos.	201
10	GRILL ARRANGEMENT TO DRAWING NO. WGFAC7-4-3-704, COL-I.ALT-B AND SPEC. NO. ICF/MD/SPEC-091 ISSUE STATUS-01, REV NO. -2 dt.21/8/2009	30436266	Nos.	48
11	STAINLESS STEEL MOULDINGS TO DRG. NO. ICF/STD-4-3-017 ITEM-6, ALT.-B	30436333	Nos.	2487
12	RUBBER PROFILE L-4850 DRG.NO.T 5-4-641 ALT "B"	30543289	Nos.	547
13	SUSPENSION ARRANGEMENT FOR SLIDING DOORS	30566575	Nos.	326
14	SUSPENSION ARRANGEMENT FOR SLIDING DOORS	30566599	Nos.	90
15	SUSPENSION ARRANGEMENT FOR SLIDING DOORS	30566605	Nos.	76
16	SPECIAL BOLT FOR FIXING SEAT TO DRG. NO. MGT61017 ITEM3 ALT -X.	30618745	Nos.	56
17	PIPE TO SIZE 15 BORE X 65 MM	30631166	Nos.	1119
18	MIRROR FOR LAVATORY AREA OF AC/NON AC COACHES DRG.NO.ICF/STD-6-3-087,COL-1, ALT A.	30631350	Nos.	5
19	MIRROR ASSEMBLY FOR COMPARTMENT AREA OF AC COACHES DRG.NO.ICF/STD-6-3-087,COL-2, ALT 'A'.	30631361	Nos.	23
20	FLOOR MOUNTED PORCELAIN COMMODE WITH S-TRAP WATER CLOSET HAVING MINIMUM TWO SECURING HOLES ALONG WITH SEAT, COVER & RUBBER THREAD BUSH DRG.NO. SLR2-6-3-232, ITEM-1 & 9, ALT-A. NOTE-1 & 3 TO BE FOLLOWED.	30631580	Nos.	26
21	HOSE COUPLING 40 BORE	30631660	Nos.	499
22	PIPE CLAMP TO DRG.NO.T-6-3-767,ITEM 1 ALT.N/52	30633643	Nos.	284
23	PIPE CLAMP TO DRG.NO.T-6-3-767/9 ALT.N/52.	30633667	Nos.	29
24	GRAVITY COCK as per Drg.No. DRG NO.ICF/SK/6-3-369, ITEM-1,ALT."G/2".	30636024	Nos.	13
25	WASH HAND SINK CORNER TYPE SMALL TO DRG. NO. IRS/C/LF-1887, ALT-4.	30636218	Nos.	3
26	RUBBER BUSH TO DRG NO.ICF/SK/6-3-225/ITEM-1 ALT.C/6	30636991	Nos.	106
27	ARRGT OF MAST GUIDE as per Drg.No. . DETC-6-4-004, COL.I, ALT.'B'	30640880	Nos.	35

SN	DESCRIPTION	PL NO.	UNIT	Stock 31.05.26
28	ARRGT OF MAST GUIDE DRG.NO. DETC-6-4-004, COL II, ALT-B	30640891	Nos.	23
29	GUIDE ROLLER FOR MAST TO DRG. NO. DETC-6-4-003 COL-I, ALT-F MAKE/BRAND:KANE	30641081	Nos.	70
30	GUIDE ROLLER FOR MAST TO DRG.NO.DETC-6-4-003,COL.II ALT-F. Make/Brand: KANE	30641093	Nos.	57
31	SHACKLE	30646522	Nos.	378
32	NYLON WIRE BOTTLE HOLDER DRG.NO.ICF/STD 6-4-028/COL.I ALT 'A' COLOUR:BLUE.	30649640	Nos.	350
33	PIPE CLAMP TO DRG.NO.T-6-3-767,ITEM 1 ALT.N/52.	30670214	Nos.	2416
34	PIPE CLAMP TO DRG.NO.T-6-3-767,ITEM 1 ALT.N/52.	30670536	Nos.	940
35	DETAILS OF RIGID FIXING ARRANGEMENT OF WATER TANK [B.G] TO DRG. NO. T 6-3- 732/COL.III,EXCEPT ITEM 5, ALT-L/31. MAKE : PRSE	30670603	Nos.	80
36	RUBBER BUSH TO DRG NO.ICF/SK 6-3-225 ITEM 2 ALT C/6	30676216	Nos.	64
37	PUSH TYPE FLUSHING VALVE TO Drg.No. ICF/SK-6-3-425/COL.II ALT. 'M'/7.	30676794	Nos.	34
38	HEALTH FAUCET 1/2 INCH WITH 1 METER LENGTH BRAIDED HOSE WITH WASHERSPREFERABLY WITH MATALIC MOUNTING BRACKET MAKE: HINDWARE F160068	30676952	Nos.	13
39	CLAMP	30710558	Nos.	5409
40	CLAMP TO DRG. NO.T-7-1-756/ITEM NO.09 ALT.L.	30710819	Nos.	2423
41	LED LIGHT FITTING (FOR NIGHT LIGHT WITH BERTH INDICATION) TYPE-E, 1 WATTS	30768974	Nos.	19
42	PIPE CLAMP 1.1/4" MS TUBE DCW TPL-0007 ALT X	31030452	Nos.	1769
43	LATERAL DAMPER FOR SECONDARY AIR SPRING SUSPENSION ARRANGEMENT TO DRG. NO.DC/EMU/M/ASR-0-5-005/ITEM-2, ALT-N/6 AND RDSO SPECIFICATION No. C-8703 [REV.2] WITH AMENDMENT NO.1.	31050530	Nos.	24
44	VERTICAL DAMPER FOR SECONDARY AIR SPRING SUSPENSION ARRANGEMENT TO DRG. NO.DMU/DPC5-0-5-503/ITEM-1, ALT-K/6 AND RDSO SPECIFICATION No. C-8703 [REV.2] WITH AMENDMENT NO.1.	31050542	Nos.	2
45	EARTHING LUG (M8), DRG. NO. ICF/MRVC/M-1-6-012/COL.VII,ALT'D' .	31167160	Nos.	956
46	EARTHING LUG (M10), DRG. NO. ICF/MRVC/M-1-6-012/COL.VIII,ALT'D	31167172	Nos.	503
47	FOOT STEP ARRGT. FOR DRIVERS CAB TO DRG. NO.231-2-4-001 ALT-A	31247295	Set	65
48	NYLON BUSH TO DRG.NO. EMU/M/ 3-2-060/2 ALT-f/3 AND RDSO SPEC: WD-04-NYLON BUSHES 2002	31320831	Nos.	30
49	NYLON BUSH TO DRG.NO. EMU/M/ 3-2-060/6 ALT-f/3 AND RDSO SPEC: WD-04-NYLON BUSHES 2002	31320879	Nos.	188
50	NYLON BUSH TO DRG.NO. EMU/M/ 3-2-060/7 ALT-f/3 AND RDSO SPEC: WD-04-NYLON BUSHES 2002	31320880	Nos.	337
51	PINS ELECTROPLATED DRG. NO. EMU/M-3-2-065 ITEM 2 ALT. -A	31321458	Nos.	107
52	PINS ELECTROPLATED DRG. NO. EMU/M-3-2-065 ITEM 3 ALT-A	31321460	Nos.	87
53	PIN ELECTROPLATED DRG.NO. EMU/M-3-2-065 ITEM 4 ALT-A.	31321471	Nos.	114

SN	DESCRIPTION	PL NO.	UNIT	Stock 31.05.26
54	PIN ELECTROPLATED DRG. NO. EMU/M-3-2-065 ITEM 6 ALT-A	31321495	Nos.	130
55	RUBBER PACKING SIZE:5x60x6100MM TO SPEC.NO.MDTS-030 Rev-00.	31410443	Nos.	139
56	SET OF CLAMPS FOR DETC AS PER SET LIST NO. EL/LAS/PL	31631058	Set	130
57	AIR FILTER TO DRAWING NO. ICF/SK-6-4-035, ITEM-1, ALT-Z/5	31646013	Nos.	273
58	BRAIDED COPPER STRIP TO ITEM 1 OF DRG. NO. ICF/SK 7-2-487 ALT 'B'	31710300	Nos.	753
59	EARTHING BLOCK MADE OUT OF STAINLESS STEEL. ITEM 4 OF DRG.NO.ICF/SK-7-2-487, ALT.'B'.NOTE:2B FINISH ONLY ACCEPTABLE	31710335	Nos.	168
60	CRIMPING SOCKET DRG. NO. ICF/SK-7-2-166 TYPE C4/2, BEND-5 DEG. ALT 'W'. MAKE : ASCON	31710440	Nos.	1200
61	CRIMP SOCKET TO DRG. NO. ICF/SK-7-2-528 ALT.Z ITEM 20. MAKE : ASCON	31710451	Nos.	12353
62	SUPPLY AND INSTALLATION OF ELECTRICAL CABLE TRAYS, CONDUITS, BRACKETS AND ITS ASSOCIATED ACCESSORIES FOR WORKSHOP/MATERIAL CABIN/OTHER ON BOARD AREAS AND UNDERFRAME AREAS OF DETC/US COACHES. TO ICF SPEC. NO. ICF/ELEC/147, REV-00 WITH ANNEXURE. NOTE: INSTALLATION WILL BE DONE BY DMW TECHNICIANS UNDER SUPERVISION OF THE SUPPLIER'S TECHNICAL REPRESENTATIVE. SEPARATE RATES MAY BE QUOTED PER COACH FOR SUPPLY AND INSTALLATION[SUPERVISION ONLY].	31711200	Set	5
63	TERMINAL PAD COMPLETE TO DRG.NO. WLRRM8-7-2-820/COL-I, ALT-F AND SPECIFICATION NO. ICF/ELEC/862, REV-01.	31720160	Nos.	57
64	CRIMPING SOCKET TO DRG. NO.ICF/SK-7-2-166/TYPE D13/50 ALT-W.	31726586	Nos.	803
65	EARTHING LUG TO DRG. NO. ICF/SK-7-1-512/COL.VIII, ALT 'N'.	31766201	Nos.	5379
66	TERMINAL BOARD BOX COMPLETE DRG.NO ICF/SK 3-7-6-056 ALT-NI	31902182	Nos.	5
67	BATTERY MOUNTING FRAME DRG. NO. DETC/US-7-2-015 ALT.NIL,COL.-1.	31902212	Nos.	10
68	SAFETY GUARD [GUARD COL.-I QTY 02 NOS. AND GUARD COL.-II, QTY 02 NOS.] TO DRG. NO. 077-9-0-135 ALT-C	31903502	Set	7
69	LOOK OUT GLASS SPECIFICATION DRG.NO. DMU/DPC7-9-0-704, COL.I ALT-'E'.	31907386	Nos.	10
70	CABLE JACKET SYSTEM. RCF SPECN. EDTS-138, REV.0, CORR.1, ITEM-08	33580716	Mtrs	22731
71	CRIMPING SOCKET TO DRG. NO.ICF/SK-7-2-166/TYPE D13/50 ALT-W	36700034	Nos.	159
72	Non returnable Cable tie set 100 nos min. length 295mm, max. Width 7.90mm , max. thickness 2.4 mm,tensile strength min.55kg, nylon 6/6, self extinguishing to operating to operating temperature range from-25 degree cto+ 125 degree c and melting temperature 250 degree c. black colour, weather resistant, strap lock of nylon. Cable tieshall be generally confirming to specification ms 3367. FIRMS ACCEPTED OFFER : SURELOCK MAKE NYLONCABLE TIE, YOUR PL NO. 40124046 OUR PART NO.SLVE/300HU, 300 MM(L) x 7.0 MM(W)x 1.60MM(T) UV BLACK,Tensile Strength: Min.55 Kgs, NYLON 6.6, Operating Temp: -40 to +85 Deg.C (As given in MS3367), Melting Temp.:Min. 250 Deg.C, TOLERANCE: in Sizes, Length ? 5 mm, Width ? 0.5 mm & Thickness ? 0.2 mm. Please note thatCable Ties will be supplied Self Extinguished, as accepted by CLW Specs No. CLW/ES/C-54BCable ties shall besupplied as 100 Nos in one poly bag packet and further packing shall done in suitable carton boxes	40120340	Set	191

SN	DESCRIPTION	PL NO.	UNIT	Stock 31.05.26
73	CABLE 6 SQ. MM E BEAM/ BLACK 1.8kV RDSO SPEC. NO. ELRS/SPEC/ELC/0019, Rev.4 FEB-2018 1.8kV	40123250	Mtrs	480
74	U CABLE 16 SQ MM E BEAM/BLACK,1.8KV GRADE RDSO SPEC ELRS/SPEC/ELC/0019 REV-4 FEB2018	40123686	Mtrs	1170
75	Non returnable Cable tie set 100 nos min. length 295mm, max. Width 7.90mm , max. thickness 2.4 mm,tensile strength min.55kg, nylon 6/6, self extinguishing to operating to operating temperature range from-25 degree cto+ 125 degree c and melting temperature 250 degree c. black colour, weather resistant, strap lock of nylon. Cable tieshall be generally confirming to specification ms 3367. FIRMS ACCEPTED OFFER : SURELOCK MAKE NYLONCABLE TIE, YOUR PL NO. 40124046 OUR PART NO.SLVE/300HU, 300 MM(L) x 7.0 MM(W)x 1.60MM(T) UV BLACK,Tensile Strength: Min.55 Kgs, NYLON 6.6, Operating Temp: -40 to +85 Deg.C (As given in MS3367), Melting Temp.:Min. 250 Deg.C, TOLERANCE: in Sizes, Length ? 5 mm, Width ? 0.5 mm & Thickness ? 0.2 mm. Please note thatCable Ties will be supplied Self Extinguished, as accepted by CLW Specs No. CLW/ES/C-54BCable ties shall besupplied as 100 Nos in one poly bag packet and further packing shall done in suitable carton boxes	40124046	Set	20
76	10 SQ.MM, BLACK COLOUR, ELECTRON BEAM IRRADIATION CURING PROCESS OR CHEMICALCURING PROCESS WITH COPPER CONDUCTOR RDSO/SPEC.NO. ELRS/SPEC/ELC/0019,REV.4, FEB-2018,1.8KV GRADE.NOTE:1) E-BEAM IRRADIATED CROSS LINKED CABLES ARE ONLY ACCEPTABLE.2) CABLES SHALLBE SUPPLIED IN COILS OF 500 METRES LENGTH AND LEFT OVER QUANTITY IN MULTIPLES OF 100 METRESWITH A TOLERANCE OF +/-5% ON THE LENGTH. NOTE : Cables offered by the Firm shall be Electron BeamIrradiation Curing Process.	40124400	Mtrs	897.05
77	SET OF HARNESSED CABLE FOR DETC	40124459	Set	23
78	4 SQ.MM BLACK COLOUR, E-BEAM CABLE WITH COPPER CONDUCTOR	40125683	Mtrs	4930
79	CRIMPING SOCKET TO DRG.NO.ICF/SK-7-2-528/ITEM-23, ALT'Z'	42013793	Nos.	7484
80	STRAIGHT CONNECTOR SUITABLE FOR NW 36 CONDUIT (DIA 40 MM METRIC THREADS)SPEC.NO.RDSO/PE/SPEC/AC/0138-2009, REV-1	42310222	Nos.	5421
81	CONNECTOR STRAIGHT WITH LOCK NUT	42310246	Nos.	13814
82	FLEXIBLE CONDUIT NW 48 (DIA 50MM METRIC THREADS) SPECN.NO.RDSO/PE/SPEC/AC/0138-2009, REV.1	42311263	Mtrs	9771.5
83	40MM DIA AL. ALLOY COUPLER IS:1285-(LATEST) WITH DESGN. 63400 CONDITION T6 (NEW) AS PER DRG. NO. OF TABLE 2, WITH THREADS AS PER TABLE-1 OF IS:1476.	42317587	Nos.	1899
84	SOLDER LESS CRIMPING SOCKET TO DRG.NO.ICF/SK 7-2-604, ITEM 3 ALT-L.	42403509	Nos.	345
85	CRIMPING SOCKET TO DRG.NO.ICF/SK-7-2-528 ALT.Z ITEM 14	42408817	Nos.	128
86	SOLDERLESS CRIMPING TERMINAL DRG.NO.ICF/SK-7-2-166 ALT "W" TYPE-C 6/32, BEND-5 DEG.	42408829	Nos.	508
87	CRIMPING SOCKET TO DRG. NO.ICF/SK-7-2-528/ITEM-24, ALT-Z	42408910	Nos.	672
88	CRIMPING SOCKET TO DRG. NO.ICF/SK-7-2-166, ALT-W TYPE C4/0. MAKE : ASCON	42408970	Nos.	299
89	CRIMPING SOCKET TO DRG. NO.ICF/SK-7-2-166, TYPE C4/32, ALT-W. MAKE : ASCON	42408994	Nos.	490
90	CRIMPING SOCKET TO DRG. NO.ICF/SK-7-2-166 TYPE-D7/38 ALT-W.	42409032	Nos.	548

SN	DESCRIPTION	PL NO.	UNIT	Stock 31.05.26
91	CRIMPING SOCKET TO DRG. NO.ICF/SK-7-2-166 ALT-W TYPE D 8/2. MAKE : ASCON	42409044	Nos.	252
92	CRIMPING SOCKET TO DRG.NO.ICF/SK-7-2-166/TYPE D8/32 ALT-W. MAKE : ASCON	42409056	Nos.	1206
93	CRIMPING SOCKET TO DRG. NO.ICF/SK-7-2-166 ALT-W TYPE D8/38	42409068	Nos.	1030
94	WIRE END FERRULE PIN TYPE CP27	42409275	Nos.	4764
95	SOLDERLESS CRIMPING SOCKET BEND 5 TYPE D14/50 TO DRG. NO.ICF/SK-7-2-166, ALT-W	42410125	Nos.	4190
96	SOLDERLESS CRIMPING TERMINALS D14/38 BEND 5 DEG TO DRG. NO.ICF/SK-7-2-166, ALT-W	42410137	Nos.	2549
97	Solderless Crimping Socket to Drg. No.ICF/SK-7-2-166 BEND 5 DEG Type-D7/0, ALT-W.	42410253	Nos.	88
98	Solderless Crimping Socket to Drg. No.ICF/SK-7-2-166 BEND 5 DEG Type-D9/38 ,ALT-W	42410290	Nos.	148
99	Solderless Crimping Socket to Drg. No.ICF/SK-7-2-166 , ALT-W BEND 5 DEG Type D12/38	42410551	Nos.	1626
100	Solderless Crimping Socket to Drg. No.ICF/SK-7-2-166 Type-D12/50, BEND 5 Deg ALT-W.	42410563	Nos.	671
101	FLEXIBLE CONDUIT NW 36 (DIA 40MM METRIC THREADS) SPECN.NO.RDSO/PE/SPEC/AC/0138-2009, REV-1.	45014334	Mtrs	3345
102	PLUG AND SOCKET BOARD ENCLOSURE WITH 3 POLE AND EARTH METAL SOCKET OF 30 AMPS, 415V RATING TO IS/IEC-8623-LATEST OR CONFIRMING TO CAT. NO. [I] DHDPUTN 030 [M/S.HAVELLS] OR [II] 6078 51 OF M/S.LEGRAND OR [III] HMP 332N OF M/S. HAGERALONG TRIPLE POLE MCB OF 10 KA BREAKING CAPACITY, C-CURVE, 10A, 415V AC, 3PH RATING CONFORMING TO IS/IEC-60898-1 OR LATEST.	45030959	SET	4
103	END FITTING STREIGHT WITH MATALIC THREAD AND MATELIC LOCK NUT (DIA 40)	45153917	Nos.	2728
104	AXIAL FAN SUITABLE FOR WORKING ON 110 VOLTS AC, 50HZ SUPPLY TO ICF DRG. NO. ICF/SK-7-6-177 ALT-B AND SHALL MEET THE FOLLOWING REQUIREMENTS : A. AIR VOLUME: 325CMH (FREE AIR DELIVERY). B. POWER INPUT : 41 WATTS (MAX.) C. VOLTAGE : 110V AC. D. FREQUENCY: 50HZ. E. NOISE LEVEL:50 DB(MAX.). F. CLASS OF INSULATION: CLASS B. G. MATERIAL : BODY-DIE CAST ALUMINIUM, BLADE - SHEET STEEL/GLASS FITTED POLYCARBONATE WITHUL 94 WITH V0 RATING. H. FINISH: ELECTROSTATICALLY VARNISHED OR POWDER COATED ORSTOVE ENAMELLED (BLACK) NOTE. 1.TYPE/ ROUTINE/ACCEPTANCE TEST WILL BE CARRIED OUT ASPER IS: 3588 (LATEST). PERFORMANCE REQUIREMENTS WILL BECHECKED AS PER CLAUSE 8 OF IS: 3588 (LATEST). 2. THE SUPPLIER SHALL RENDER AFTER SALE SERVICE THROUGH OUT INDIAN RAILWAYS. 3. THE FAN SHALL BE SUPPLIED IN ASSEMBLED CONDITION.	45180611	Nos.	5
105	RAILWAY CARRIAGE FAN 225MM SWEEP, WALL BRACKET TYPE, 110 V DC FAN TO TYPE-V ICF ANNEXURE 1 TO IS:6680- 92 WITH RDSO ANNEXURE-H DEC-2005.	45180910	Nos.	3
106	WIRE END INSULATED FERRULE TO TYPE AI 2.5-12BU OF M/S PHOENIX OR TYPE-H 2.5/18D OFM/S WEID MULLER OR EQUIVALENT OF M/S WAGO. FIRM TO SUPPLY PHOENIX MAKE	45215133	Nos.	86316
107	WIRE END INSULATED FERRULE TO ITEM NO.216-204 OF M/S WAGO OR TYPE H1,5/14D SWBDOF M/S WEID MULLER OR TYPE AI 1,5-8BK OF M/S PHOENIX. FIRM TO SUPPLY PHOENIX MAKE	45215145	Nos.	15350
108	INTERCOM SYSTEM FOR USE IN OVER HEAD EQUIPMENT INSPECTION CAR. SPECIFICATION NO. ICF/ELEC/OHE/002, REV-B.	45979005	Nos.	3

SN	DESCRIPTION	PL NO.	UNIT	Stock 31.05.26
109	RAILWAY CARRIAGE FAN 225MM SWEEP, WALL BRACKET TYPE, 110 V DC FAN TO TYPE-V ICF ANNEXURE 1 TO IS:6680- 92 WITH RDSO ANNEXURE-H DEC-2005.	45979753	Nos.	22
110	REDUCING SOCKET 2.1/2 INCH X 1 INCH M2 TO SPECN. IS:1879-2010[SEC-6] TAB 21.	62103179	Nos.	52
111	ELBOW 1" SPECN. No. IS:1879-2010,(SEC.2),TAB.4 WITH AMD.02	62131308	Nos.	85
112	JMI Elbow, Categoryo Name Malleable Cast Iron Pipe Fittings, Model E40mm.	62131321	Nos.	765
113	PLAIN PLUG 1/2 INCH SOLID T8 TO SPECN.IS:1879-2010 (SEC-9) TAB.26.	62133093	Nos.	219
114	SOCKET SIZE 1/2" M2 SPECN IS:1879-2010 WITH AMD-02 (SECTION-6) TAB-21.	62133330	Nos.	6
115	SOCKET SIZE:1-1/2" M2 as per SPECN. IS:1879-2010 WITH AMD.02 (SECTION-6) TAB 2	62133378	Nos.	24
116	REDUCING SOCKET 1 INCH X 1/2 INCH M2 TO SPECN. IS:1879-2010[SEC-6] TAB 21	62133664	Nos.	20
117	TEE 1" B1 as per Drg.No. IS:1879-2010 WITH AMD.02, (SEC-3), TAB.10.	62134437	Nos.	154
118	TEE REDUCING 1" X 1/2" x 1" B1 as per Drg.No. SPECN.IS:1879-2010 WITH AMD.02,(SEC-3),TAB-11.	62135478	Nos.	32
119	Globe Valve 15 mm GUN METAL GLOBE VALVE SCREWED INTERNAL ENDS SCREWED ONBONNET ENDS INTERGRAL SEAT DESIGN HORIZONTAL STRAIGHT WAY TYPE TO IS:778/1984 CLASS- 1 OFSIZE-15 MM	62174204	Nos.	207
120	TUBE GALVANISED CONTINUOUSLY WELDED WITH PLAIN ENDS SPECN IS:1239 (PART-I) 2004WITH AMENDMENT 1 TO 4 TAB.4 (MEDIUM) NOMINAL BORE 25MM IN SPECIFIC LENGTH OF 5.7 METERS OR6.8 METERS.	62311608	Mtrs	284.79
121	TUBE GALVANISED CONTINUOUSWELDED WITH PLAIN ENDS NOMINAL BORE 40MMSPECIFICATION IS: 1239 [PART-1], WITH AMENDMENT 1 NO 4, TAB 4 MEDIUM LENGTH 5.6 METERS ANDEXCESS LENGTH IN MULTIPLES OF 1.845 METERS UPTO A MAXIMUM LENGTH OF 7.45 METERS	62311682	Mtrs	234.45
122	TUBE GALVANISED CONTINUOUS WELDED WITH PLAIN ENDS NOMINAL BORE 15MM AS PERDRG.NO.IS:1239 (PART-I) 2004, TAB.5 (HEAVY) WITH LATEST AMENDMENT-IN SPECIFIC LENGTH 6.3 METERSOR 7.9 METERS. NOTE:- 1/2 INCH (15 MM) GI PIPE 'C' CLASS HEAVY BOTH SIDE THREADED 6 METERSLENGTH IS ACCEPTABLE.	62312522	Mtrs	139
123	50 MM BORE MS TUBE (BLACK) TO IS:- 1239 (PART-I) 2004 WITH AMENDMENT 01 TO 04, TAB-5 (HEAVY) ANDHOT FINISHED SEAMLESS (HFS) QUALITY.	62331462	Mtrs	52.41
124	HEXAGON NUT M16-5 IS:1363 [PART 3] 2002 AND GALVANISED TO IS:1573-86 TO SERVICE GRADE NO. 2 OF TAB-2.	73100286	Nos.	17354
125	HEXAGON HEAD SCREW SIZE M20X40-5.6 IS:1364(PART-2)2002 AND GALVANIZED TO IS:1573-86 TO SERVICE GRADE NO.2 OF TAB.2.	73562075	kgs.	755.2
126	SPRING LOCK WASHER B16 TO SPECN. IS: 3063-94 AND MATERIAL SPECN. TO IS: 4072-75 GRADE-3 WITH AMENDMENT-02 GALVANISED TO SPECN. IS: 1573-86 TO SERVICE GRADE NO. 2 OF TABLE. 2.	73710453	Nos.	3412
127	PREVAILING TOEQUE TYPE HEX NUT M10-8	73854657	Nos.	644
128	HOSE PIPE DIA 100 MM, L=800 MM AS PER SPEC. IS:444-1987 type-II.	75030019	Nos.	25

SN	DESCRIPTION	PL NO.	UNIT	Stock 31.05.26
129	31.5MM BORE THERMOPLASTIC TEXTILE REINFORCED WATER HOSE SPECIFICATION IS:12585-88 WITH AMENDMENT NO.1, TYPE 2 (REINFORCEMENT-SYNTHETICTEXTILE REINFORCEMENT,COVER-SMOOTH FINISH) NOTE:- MATERIAL SHALL BE SUPPLIED IN STANDARD LENGTH ROLL. SPECIFICATIONS #IS:12585-88 WITH AMENDMENT NO.1	75034487	Mtrs	25
130	RUBBER PAD FOR ROOF WATER TANK SIZE 10 X 60 X 1050 MM NATURAL RUBBERSHORE HARDNESS 50 + OR -5. COLOUR: G	75320198	Nos.	1
131	RUBBER INSULATION SHEET SIZE 1 MM X 75 MM X 25.506 METERS AND EXCESS LENGTHMULTIPLES OF 4251 MM.TO SPECN.RDSO/SPECN, E-I/3/2/MAY 1993.	75324805	NOS	152.874
132	RUBBER INSULATION MOULDING TO SIZE 4 X 1090 WIDTH TO RDSO SPEC. NO. RDSO/SPECN. E-1/3/1 MAY 80 WITH C.S. NO.1 DATED 01.04.93	75326413	Mtrs	63.75
133	RUBBER PACKING 3MM THICK X 20 MM WIDTH X RUNNING LENGTH OF 3.350 METERS TO SPEC. NO. MDTS-030 SYNTHETIC RUBBER STYRENE BUTADINE COLOUR GREY OR BLACK SH 60 PLUS/MINUS 5.	75327910	Nos.	95
134	SULPHURIC ACID BATTERY GRADE CONCENTRATED (ISI MARKED) WITH STANDARD PACKINGIN HDPE CONTAINER WITH AS PER DRG NO. SPECIFICATION IS: 226/1993 (THIRD REVISION) AMDT. SPECN:WOODEN PACKING.	81011118	kgs.	1751
135	SUPPLY OF DRDO ANAEROBIC BACTERIA AT DMW PATIALA IN RETURNABLE CONTAINERS OFSUITABLE CAPACITY	81909690	Ltrs	600
136	RUBBER BASED ADHESIVE TO ICF/MD/SPEC-028 REV-04 ISSUE STATUS 01 AMENDMENT NO. 1	84130192	Ltrs	2
137	NON-FLAMMABLE POLYMERIC AQUEOUS ADHESIVE TO ICF SPECN. ICF/MD/SPECN.075 ISSUESTATUS-01, REV.02. AMENDMENT NO.1. PACKING : IN 50 KG. PLASTIC CONTAINER	84130374	kgs.	25
138	POLYVINYLE ACETATE DISPERSION BASED ADHESIVE FOR WOOD TO IS:4835/79. THE TESTSPRESCRIBED IN THE SPECIFICATION SHOULD BE DONE WITH BWR PLYWOOD IN LIEU OF CANARIUM WOOD.NOTE: SHELF LIFE OF THE ITEM SHOULD BE MINIMUM SIX MONTHS ON THE DATE OF RECEIPT OF MATERIALAT DMW.	84131720	kgs.	322
139	SINGLE COMPONENT SILICONE SEALANT AS PER SPEC. NO. ICF/MD/SPEC.117, ISSUE STATUS-01, REV.01	84139717	kgs	124.69
140	Crepe Masking Tape 6 inch wide 30 mtrs long in roll as per specification attached.	84901135	Mtrs	23250
141	MASKING PAPER150MMX450M LONG N ROLL OF 38 TO 50 GSM COLOUR: BROWN/GOLD. AS PER SEPECIFICATION	84901147	Nos.	109
142	Crepe Masking Tape 2 inch wide 30 Mtrs long in roll as per DMW Specification attached. MAKE :SUMAX	84901159	Nos.	1408
143	ALUMINIUM SHEET 2.5 X 1220 X 2440 MM TO SPECN. IS 737/2008 31000,H2[Tab 1&2] . These sheets should be of smooth surfaced and required for anodising. Make/Brand of raw material : NALCO/HINDALCO	91012831	kgs	68
144	SEAL LEAD FOR AXLE BOX BOLTS SIZE 12 MM DIA, SPECIFICATION: IS:13923 TYPE-1 OR 3	91110142	kgs	0.495