

List of Sparable Inactive Items of (FUR)

SNo.	Section	PL.No.	Description/Specification	Coaches Applicable	Ward	Stock	Rate(Rs.)	Value
1.	ELEC	33620362	END FITTING PG29,ANNX-A,TAB-A2,SNO6. RDSO/PE/SPEC/AC/0138-2009(REV-I)	L2CCSAU,LA3HMPX,LACCNJR,LACCNRT, LACCNHMX,LACCNRJ,LACCNX,LACCNX1, LACCWRJ,LACCWX,LACCWX1,LACOC,LAC WNASP,LCBACBDX,LCBACDBD,LCBACHM X,LCBACX,LCBHMPX,LCZDACDX,LCZDACX ,LDM1ACEA,LDM2ACEA,LDM3ACEA,LDMG SEA,LDMPANCA,LDMSCNEA,LDMSLREA,L FACWRJ,LFACX,LFCWAC,LFCWACX,LFCZ ACHX,LFCZACSH,LFCZACX,LGS,LJSCZAC, LLRM500X,LLRM752X,LLRRMDDX,LLRRMH MX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRR MLX,LLRRMWSX,LLRRMX,LRRMHMPX,LSC Z1X,LSCZACHX,LSCZACSH,LSCZACX,LSC ZX,LSDDX,LSDDX1,LSLRD,LSX,LWACCN,L WACCNA,LWACCND,LWACCNHM,LWACC NIB,LWACCNLC	3	1,744	173.35	3,02,322
2.	ELEC	33620416	CABLE DUCT A15(H)X25(W),1M STANDARD SLOT GREY TO CAT NO.CDA1525SG CAT NO CDA1525SG OF M/s L&T OR OTHER APPROVED MAKE AND CONFIRMING TO	LLRM752X,LLRRMDDX,LLRRMHMX,LLRRM HT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRR MWSX,LLRRMX,LRRMHMPX,LWLRM752,L WLRRM,LWLRRMA,LWLRRMD,LWLRRMH, LWLRRMHM,LWLRRMU,LWLRRMWS	3	65	37.26	2,422
3.	ELEC	33621871	TUBE CLAMP PG-48,ANNX A,TAB A8,SNO8. RDSO/PE/SPEC/AC/0138-2009(REV-I)	L2CCSAU,LA3HMPX,LACCNHMX,LACCNRJ, LACCNX,LACCNX1,LACCWRJ,LACCWX,LA CCWX1,LACOC,LCBACBDX,LCBACDBD,LC BACHMX,LCBACX,LCBHMPX,LCZDACDX,L CZDACX,LDM1ACEA,LDM2ACEA,LDM3ACE A,LDMGSEA,LDMPANCA,LDMSCNEA,LFAC WRJ,LFACX,LFCWAC,LFCWACX,LFCZACH X,LFCZACSH,LFCZACX,LGS,LJSCZAC,LSC NW,LSCNWX,LSCNWX1,LSCNX,LSCZ1X,LS CZACHX,LSCZACSH,LSCZACX,LSCZX,LSL RD,LWACCN,LWACCNA,LWACCND,LWAC CNHM,LWACCNLC,LWACCNX,LWACCW,L WACCWA,LWACCWD,LWCBAC,LWCBACA, LWCBACD,LWCZDAC,LWCZDACD,LWFAC, LWFACA,LWFACD,LWFCZAC,LWFCZACH,L WFCZACU,LWGFAC	3	1,345	59.93	80,606
4.	ELEC	33621913	PLUG SCREW,ANNX A,TAB A18,SNO4. RDSO/PE/SPEC/AC/0138-2009(REV-I)	LA3HMPX,LACCNHMX,LACCNRJ,LACCNX,L ACCNX1,LACCWRJ,LACCWX,LACCWX1,LA COC,LCBACBDX,LCBACDBD,LCBACHMX,L CBACX,LCBHMPX,LCZDACDX,LCZDACX,L DM1ACEA,LDM2ACEA,LDM3ACEA,LDMGS EA,LDMPANCA,LDMSCNEA,LDMSLREA,LF ACX,LFCZACHX,LFCZACSH,LFCZACX,LGS, LJSCZAC,LLRM752X,LLRRMDDX,LLRRMH MX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRR MLX,LLRRMWSX,LLRRMX,LRRMHMPX,LSC NW,LSCNWX,LSCNWX1,LSCNX,LSCZ1X,LS	3	1,342	40.63	54,525

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5. ELEC	33622048	CABLE JACKET SYSTEM EDTS138,ITEM-11,COR-1.	3	23,159	93.91	21,74,862
6. ELEC	33622590	CABLE JACKET SYSTEM EDTS138,ITEM-8.COR-1.	3	38,486	38.88	14,96,336
7. ELEC	33622619	PLUG SCREW,ANNX A,TAB A18,SNO5. RDSO/PE/SPEC/AC/0138-2009(REV-I)	3	294	47.14	13,859

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SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value	
16.	ELEC	42980331 ROTARY SWITCH AND FUSE PANEL FOR SBC LW 72005 ALT "NIL"	NCA,LDMSCNEA,LDMSLREA,LFACX,LJBR, LJGSCZ,LJSCZAC,LLRM752X,LLRRMDDX,L LRRMHMX,LLRRMHT,LLRRMHX,LLRRMLG R,LLRRMLX,LLRRMWSX,LLRRMX,LRRMHM PX,LWACCN,LWACCNA,LWACCND,LWACC NHM,LWACCNX,LWCBAC,LWCBACA,LWC BACD,LWFAC,LWFACA,LWFACD,LWGFAC, LWLCBRM1,LWLCBRRM,LWLRM752,LWLR RM,LWLRRMA,LWLRRMD,LWLRRMH,LWL RRMHM,LWLRRMU,LWLRRMWS LA3HMPX,LACCNHMJ,LACCNRJ,LACCNX,L ACCNX1,LACCWRJ,LACCWX,LACCWX1,LA COC,LCBACBDX,LCBACBD,LCBACHMX,L CBACX,LCBHMPX,LFACX,LFCZACHX,LFCZ ACSH,LFCZACX,LLRM752X,LLRRMDDX,LL RRMHMX,LLRRMHT,LLRRMHX,LLRRMLGR, LLRRMLX,LLRRMWSX,LLRRMX,LRRMHMP X,LSCZACHX,LSCZACSH,LSCZACX,LWAC CN,LWACCNA,LWACCND,LWACCNHM,LW ACCNX,LWACCW,LWACCWA,LWACCWD,L WCBAC,LWCBACA,LWCBACD,LWFAC,LWF ACA,LWFACD,LWFCZAC,LWFCZACH,LWL RM752,LWLRRM,LWLRRMA,LWLRRMD,LW LRRMH,LWLRRMHM,LWLRRMU,LWLRRM WS,LWSCZAC,LWSCZACH MEMU,MEMUASP,MEMUFTM	3	96	8,831.94	8,47,866
17.	ELEC	42982560 SWITCH PANEL EM 72009	MEMU,MEMUASP,MEMUFTM	3	133	515.36	68,543
18.	ELEC	45975814 FRP SMC MOULDED FUSE DISTRIBUTION BOX WITH COVER CC76220 ALT-F	MBIUSP,MGDMUDTC,MGFC,MGGG,MGSCN ,MGSLR,MGSR,MMGSA,MMGSFC,MMSLR, WGSCN,WGSCN2,WGSCN72,WGSCNCC, WGSCZ	3	17	380.12	6,462
19.	ELEC	45980937 EARTHING BLOCK FOR MEDHA ELECTRICS as per Drg.No. ICF/MRVC/M 1-6-012/COL VII NIL	LMEMU,LMEMUT,MEMU3PB,MEMU3PH,ME MUOB,MEMUT3PB,MEMUT3PH,MEMUTOB	3	9,984	69.58	6,94,687
20.	ELEC	45981139 EARTHING BLOCK FOR MEDHA ELECTRICS ICF/SK 7-2-487/ITEM4(M8)	LMEMU,LMEMUT,MEMU3PB,MEMU3PH,ME MUOB,MEMUT3PB,MEMUT3PH,MEMUTOB	3	12,152	34.89	4,23,983
21.	ELEC	75040669 RUBBER GROMMET TO DIMENSSION A=16 E=1.6 IS:5270 -69 TY2	LACWNASP,LWACCNLC,LWACNASP,LWA CWASP,MEMUTASP,MEMUTGS,MEMUTL	3	1,544	4.72	7,288
22.	ELEC	33620118 COPPER CRIMPING SOCKET FOR 16 SQMM CABLE EDTS200,AM-1, ITEM-17,COR2	LA3HMPX,LACCNJR,LACCNJRT,LACCNH MX,LACCNRJ,LACCNX,LACCNX1,LACCWR J,LACCWX,LACCWX1,LACOC,LCBACBDX,L CBACBD,LCBACHMX,LCBACX,LCBHMPX, LCZDACD,LCZDACX,LDM1ACEA,LDM2AC EA,LDM3ACEA,LDMPANCA,LFACWRJ,LFA CX,LFCWAC,LFCWACX,LFCZACHX,LFCZA CSH,LFCZACX,LS.,LSASP,LSCZ1X,LSCZAC HX,LSCZACSH,LSCZACX,LSCZX,LSDD,LS	23	300	9.36	2,808

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SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value		
23.	ELEC	33620714	2.5 SQ. MM (GREEN/YELLOW) THIN WALLED FLEX. ELAST. CABLE WITH CU. COND, UP TO 750V. RDSO LETTER NO.EL/2.2.37 DT.23/03/2009 ELRS/SPEC/ELC/0019,REV-3	DX,LSDDX1,LSLRD,LSX,LVPHASDX,LVPHX ,LWACCN,LWACCNA,LWACCND,LWACCN HM,LWACCNLC,LWACCNX,LWACCW,LWA CCWA,LWACCWD,LWCBAC,LWCBACA,LW CBACD,LWCZDAC,LWCZDACD,LWFAC,LW FACA,LWFACD,LWFCZAC,LWFCZACH,LW FCZACU,LWS,LWSCZ	23	1,050	39.55	41,528
24.	ELEC	33620787	25 SQ. MM (BLACK) THIN WALLED FLEX. ELAST. CABLE WITH CU. COND, UP TO 750V. RDSO LETTER NO.EL/2.2.37 DT.23/03/2009 as per Drg.No. ELRS/SPEC/ELEC/0019,REV-2 ELRS/SPEC/ELEC/0019,REV-2	L2CCSAU,LA3HMPX,LACCNGR,LACCNGRT ,LACCNHMX,LACCNRJ,LACCNX,LACCNX1, LACCWRJ,LACCWX,LACOC,LCBACBDX,LC BACDBD,LCBACHMX,LCBACX,LCBHMPX,L CZDACDX,LCZDACX,LDM1ACEA,LDM2ACE A,LDM3ACEA,LDMGSEA,LDMPANCA,LDMS CNEA,LFACWRJ,LFACX,LFCWAC,LFCWAC X,LFCZACHX,LFCZACSH,LFCZACX,LJSCZA C,LLRM752X,LLRRMDDX,LLRRMHMX,LLRR MHT,LLRRMHX,LLRRMLGR,LLRRMLX,LLR RMWSX,LLRRMX,LRRMHMPX,LSCNW,LSC NWX,LSCNWX1,LSCNX,LSCZ1X,LSCZACH X,LSCZACSH,LSCZACX,LSCZX,LSDDX,LS DX1,LSLRD,LSX,LVPHASDX,LVPHX,LWCB AC,LWCZDAC,LWCZDACD,LWFCZAC,LWF CZACH,LWGFAC	23	8,838	278.69	24,63,062
25.	ELEC	33620799	50 SQ. MM (BLACK) THIN WALLED FLEX. ELAST. CABLE WITH CU. COND, UP TO 750V. RDSO LETTER NO.EL/2.2.37 DT.23/03/2009 ELRS/SPEC/ELC/0019,REV-3	LA3HMPX,LACCNGR,LACCNGRT,LACCNH MX,LACCNRJ,LACCNX,LACCNX1,LACCWR J,LACCWX,LACCWX1,LACOC,LCBACBDX,L CBACDBD,LCBACHMX,LCBACX,LCBHMPX, LCZDACDX,LCZDACX,LFACWRJ,LFACX,LF CWAC,LFCWACX,LFCZACHX,LFCZACSH,L FCZACX,LLRM500X,LLRM750X,LLRM752X, LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRM HX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLR	23	3,363	571.2	19,20,946

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26.	ELEC	33620908	10 SQ. MM (YELLOW) THIN WALLED FLEX. ELAST. CABLE WITH CU. COND, UP TO 750V. RDSO LETTER NO.EL/2.2.37 DT.23/03/2009 ELRS/SPEC/ELC/0019,REV-3 OF FEBRUARY 2017	RMX,LRM500DL,LRM500HM,LRM500WS,LR RMHMPX,LSCZACHX,LSCZACSH,LSCZACX ,LWACCN,LWACCNHM,LWACCNX,LWACC W,LWCBAC,LWCZDAC,LWCZDACD,LWFA C,LWFACA,LWFACD,LWFCZAC,LWFCZAC H,LWGFAC,LWLCBRM1,LWLCBRRM,LWLR M501,LWLRM751,LWLRM752	23	302	122.26	36,923
27.	ELEC	33620921	2.5 SQ. MM (BLUE) THIN WALLED FLEX. ELAST. CABLE WITH CU. COND, UP TO 750V RDSO LETTER NO.EL/2.2.37 DT.23/03/2009 ELRS/SPEC/ELC/0019,REV-3	LLRM752X,LLRRMDDX,LLRRMHMX,LLRRM HT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRR MWSX,LLRRMX,LRRMHMPX,LWCBACA,LW CBACD,LWLRM752,LWLRRM,LWLRRMH,L WLRRMHM,LWLRRMWS	23	1,823	36.69	66,886
28.	ELEC	33620933	2.5 SQ. MM (RED) THIN WALLED FLEX. ELAST. CABLE WITH CU. COND, UP TO 750V. RDSO LETTER NO.EL/2.2.37 DT.23/03/2009 ELRS/SPEC/ELC/0019,REV-3	LA3HMPX,LACCNGR,LACCNGRT,LACCNH MX,LACCNRJ,LACCNX,LACCNX1,LACCWR J,LACCWX,LACCWX1,LACWNASP,LCBACB DX,LCBACDBD,LCBACHMX,LCBACX,LCBH MPX,LFACWRJ,LFACX,LFCWAC,LFCWACX ,LFCZACHX,LFCZACSH,LFCZACX,LLRM500 X,LLRM750X,LLRM752X,LLRRMDDX,LLRRM HMX,LLRRMHT,LLRRMHX,LLRRMLGR,LLR RMLX,LLRRMWSX,LLRRMX,LRM500DL,LR M500HM,LRM500WS,LRRMHMPX,LSCZ1X, LSCZACHX,LSCZACSH,LSCZACX,LSCZX,L WACCN,LWACCNHM,LWACCNIB,LWACCN LC,LWACCNX,LWACCW,LWACCWA,LWAC CWD,LWACNASP,LWACWASP,LWCBAC,L WCBACA,LWCBACD,LWCBASP,LWFCWAS P,LWFCZAC,LWFCZACH	23	2,376	37.92	90,098
29.	ELEC	33621044	50 SQ. MM (CHOCOLATE) THIN WALLED FLEX. ELAST. CABLE WITH CU. COND, 750V TO 1.8/3.0 KV RDSO LETTER NO.EL/2.2.37 DT.23/03/2009 ELRS/SPEC/ELEC/0019,REV-2	LA3HMPX,LACCNHM,LACCNRJ,LACCNX,L ACCNX1,LACCWRJ,LACCWX,LACCWX1,LC BACBDX,LCBACDBD,LCBACHMX,LCBACX, LCBHMPX,LFACWRJ,LFACX,LFCWAC,LFC	23	250	555.12	1,38,780

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30.	ELEC	33621081	2.5 SQ. MM (BLACK) THIN WALLED FLEX. ELAST. CABLE WITH CU. COND, UP TO 750V. RDSO LETTER NO.EL/2.2.37 DT.23/03/2009 ELRS/SPEC/ELC/0019,REV-3	WACX,LLRM752X,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRRMHMPX,LWACCN,LWACCNA,LWACCND,LWACCNHM,LWACCNX,LWACCW,LWACCWA,LWACCWD,LWCBAC,LWCBACA,LWCBACD,LWFAC,LWFACA,LWFACD,LWFCZACU,LWLRM752,LWLRM,LWLRRMA,LWLRRMD,LWLRRMH,LWLRRMHM,LWLRRMU,LWLRRMWS,LWSCZACU,MEMU,MEMUASP,MEMUFTM	23	56,123	37.68	21,14,715
31.	ELEC	33621135	2.5 SQ. MM (WHITE) THIN WALLED FLEX. ELAST. CABLE WITH CU. COND, UP TO 750V. RDSO LETTER NO.EL/2.2.37 DT.23/03/2009 ELRS/SPEC/ELC/0019,REV-3	LA3HMPX,LACCNHM,ACCNRJ,LACCNX,LACCNX1,LACCWRJ,LACCWX,LACCWX1,LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LDM1ACEA,LDM2ACEA,LDM3ACEA,LDMGSEA,LDMPANCA,LDMSCNEA,LDMSLREA,LFACX,LLRM500X,LLRM750X,LLRM752X,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRM500DL,LRM500HM,LRM500WS,LRRMHMPX,LSCZ1X,LSCZX,LWACCN,LWACCNA,LWACCND,LWACCNHM,LWACCNX,LWACCW,LWACCWA,LWACCWD,LWCBAC,LWCBACA,LWCBACD,LWFAC,LWFACA,LWFACD,LWGFAC,LWGSCZ,LWLCBRM1,LWLCBRRM,LWLRM501,LWLRM751,LWLRM752,LWLRM,LWLRMA	23	1,727	38.33	66,196
32.	ELEC	33621317	2.5 SQ. MM (YELLOW) THIN WALLED FLEX. ELAST. CABLE WITH CU. COND, UP TO 750V. RDSO LETTER NO.EL/2.2.37 DT.23/03/2009 ELRS/SPEC/ELC/0019,REV-3	LA3HMPX,LACCNGR,LACCNRT,LACCNHM,ACCNRJ,LACCNX,LACCNX1,LACCWRJ,LACCWX,LACCWX1,LACWNASP,LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LFACWRJ,LFACX,LFCWAC,LFCWACX,LFCZACHX,LFCZACSH,LFCZACX,LLRM500X,LLRM750X,LLRM752X,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRM500DL,LRM500HM,LRM500WS,LRRMHMPX,LSCZ1X,LSCZACHX,LSCZACSH,LSCZACX,LSCZX,LWACCN,LWACCNHM,LWACCNIB,LWACCNLC,LWACCNX,LWACCW,LWACCWA,LWAC	23	1,120	37.74	42,269

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33.	ELEC	33621380	50 SQ. MM (BLUE) THIN WALLED FLEX. ELAST. CABLE WITH CU. COND, 750V TO 1.8/3.0 KV RDSO LETTER NO.EL/2.2.37 DT.23/03/2009 ELRS/SPEC/ELC/0019,REV-3	CWD,LWACNASP,LWACWASP,LWCBAC,LWCBACA,LWCBACD,LWCBASP,LWFCWASP,LWFCZAC,LWFCZACH LA3HMPX,LACCNGR,LACCNGRT,LACCNHMX,LACCNRJ,LACCNX,LACCNX1,LACCWRJ,LACCWX,LACCWX1,LACOC,LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LCZDACDX,LCZDACX,LFACWRJ,LFACX,LCWAC,LFCWACX,LFCZACHX,LFCZACSH,LFCZACX,LLRM500X,LLRM750X,LLRM752X,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRM500DL,LRM500WS,LLRRMHMPX,LS.,LSASP,LSCNW,LSCNWX,LSCNWX1,LSCNX,LSCZACHX,LSCZACSH,LSCZACX,LSDD,LSDDX,LSDDX1,LSX,LWACCN,LWACCNA,LWACCNHM,LWACCNX,LWACCW,LWACCWA,LWCBAC,LWCBACA,LWCZDAC,LWCZDACD,LWFAC,LWFACA	23	2,324	584.76	13,58,982
34.	ELEC	33621421	COPPER CRIMPING SOCKET FOR 6 SQMM EBM CABLE AS PER DRAWING/SPEC. EDTS201,AM2&3,COR1,REV-A,ITEM-6 NIL	LA3HMPX,LACCNGR,LACCNGRT,LACCNHMX,LACCNRJ,LACCNX,LACCNX1,LACCWRJ,LACCWX,LACCWX1,LACOC,LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LDM1ACEA,LDM2ACEA,LDM3ACEA,LDMPANCA,LFACWRJ,LFACX,LFCWAC,LFCWACX,LFCZACHX,LFCZACSH,LFCZACX,LS.,LSASP,LSCZACHX,LSCZACSH,LSCZACX,LSCZX,LSDD,LSDDX,LSDDX1,LSLRD,LSX,LVPHASDX,LVPHX,LWACCN,LWACCNA,LWACCND,LWACCNHM,LWACCNLC,LWACCNX,LWACCW,LWACCWA,LWACCWD,LWCBAC,LWCBACA,LWCBACD,LWFAC,LWFACA,LWFACD,LWFCZAC,LWFCZACH,LWFCZACU,LWS,LWSCZAC,LWSCZACH,LWSCZACU	23	2,050	4.27	8,754
35.	ELEC	33621524	25 SQMM COLOUR BLUE THIN WALLED FLEX. ELAST. CABLE WITH CU. COND, UPTO 750V. RDSO LETTER NO.EL/2.2.37 DT.23/03/2009 as per Drg.No. ELRS/SPEC/ELEC/0019,REV-2	LA3HMPX,LACCNGR,LACCNGRT,LACCNHMX,LACCNRJ,LACCNX,LACCNX1,LACCWRJ,LACCWX,LACCWX1,LACOC,LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LCZDACDX,LCZDACX,LFACWRJ,LFACX,LCWAC,LFCWACX,LFCZACHX,LFCZACSH,LFCZACX,LLRM500X,LLRM750X,LLRM752X,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRM500DL,LRM500HM,LRM500WS,LLRRMHMPX,LS.,LSASP,LSCNW,LSCNWX,LSCNWX1,LSCNX,LSCZACHX,LSCZACSH,LSCZACX,LSDD,LSDDX,LSDDX1,LSX,LWACCN,LWACCNA,LWACCND,LWACCNHM,LWACC	23	7,591	274.73	20,85,475

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36.	ELEC	33621627 50 SQ. MM (WHITE) THIN WALLED FLEX. ELAST. CABLE WITH CU. COND, 750V TO 1.8/3.0 KV RDSO LETTER NO.EL/2.2.37 DT.23/03/2009 ELRS/SPEC/ELC/0019,REV-3	NX,LWACCW,LWACCWA,LWACCWD,LWC BAC,LWCBACA LA3HMPX,LACCNHMX,LACCNRJ,LACCNX,L ACCNX1,LACCWRJ,LACCWX,LACCWX1,LC BACBDX,LCBACDBD,LCBACHMX,LCBACX, LCBHMPX,LFACWRJ,LFACX,LFCWAC,LFC WACX,LLRM752X,LLRRMDDX,LLRRMHMX, LLRRMHT,LLRRMHX,LLRRMLGR,LLRRMLX ,LLRRMWSX,LLRRMX,LRRMHMPX,LWACC N,LWACCNA,LWACCND,LWACCNHM,LWA CCNX,LWACCW,LWACCWA,LWACCWD,L WCBAC,LWCBACA,LWCBACD,LWFAC,LWF ACA,LWFACD,LWFCZACU,LWLRM752,LWL RRM,LWLRRMA,LWLRRMD,LWLRRMH,LW LRRMHM,LWLRRMU,LWLRRMWS,LWSCZA CU,MEMU,MEMUASP,MEMUFTM	23	201	599.44	1,20,487
37.	ELEC	33621688 16 SQ. MM (GREEN/YELLOW) THIN WALLED FLEX. ELAST. CABLE WITH CU. COND, 750V TO 1.8/3.0 KV RDSO LETTER NO.EL/2.2.37 DT.23/03/2009 ELRS/SPEC/ELC/0019, REV-4	LLRM752X,LLRRMDDX,LLRRMHMX,LLRRM HT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRR MWSX,LLRRMX,LRRMHMPX,LWLRM752,L WLRRM,LWLRRMA,LWLRRMD,LWLRRMH, LWLRRMHM,LWLRRMU,LWLRRMWS	23	192	300.9	57,773
38.	ELEC	33622693 25 SQ. MM (WHITE) THIN WALLED FLEX. ELAST. CABLE WITH CU. COND, UP TO 750V. RDSO LETTER NO.EL/2.2.37 DT.23/03/2009 as per Drg.No. ELRS/SPEC/ELEC/0019,REV-2 ELRS/SPEC/ELEC/0019,REV-2	LA3HMPX,LACCNGR,LACCNVRT,LACCNH MX,LACCNRJ,LACCNX,LACCNX1,LACCWR J,LACCWX,LACCWX1,LACOC,LCBACBDX,L CBACDBD,LCBACHMX,LCBACX,LCBHMPX, LFACWRJ,LFACX,LFCWAC,LFCWACX,LFC ZACHX,LFCZACSH,LFCZACX,LLRM500X,LL RM752X,LLRRMDDX,LLRRMHMX,LLRRMHT ,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMW SX,LLRRMX,LRM500DL,LRM500HM,LRM50 0WS,LRRMHMPX,LSCNW,LSCNX,LSCNWX,LSCN WX1,LSCNX,LSCZ1X,LSCZACHX,LSCZACS H,LSCZACX,LSCZX,LWACCN,LWACCNA,L WACCND,LWACCNHM,LWACCNX,LWACC W,LWACCWA,LWACCWD,LWCBAC,LWCB ACA,LWCBACD,LWFAC,LWFACA,LWFACD, LWFCZAC,LWFCZACH	23	6,303	273.2	17,21,980
39.	ELEC	33622747 COPPER CRIMPING SOCKET FOR 10SQMM EBM CABLE AS PER DRAWING/SPEC. EDTS201.AM2&3,REV-A,COR1,ITEM-2 NIL	LA3HMPX,LACCNGR,LACCNVRT,LACCNH MX,LACCNRJ,LACCNX,LACCNX1,LACCWR J,LACCWX,LACCWX1,LACOC,LCBACBDX,L CBACDBD,LCBACHMX,LCBACX,LCBHMPX, LDM1ACEA,LDM2ACEA,LDM3ACEA,LDMGS EA,LDMPANCA,LDMSCNEA,LFACWRJ,LFA CX,LFCWAC,LFCWACX,LFCZACHX,LFCZA CSH,LFCZACX,LLRM500X,LRM500DL,LRM5 00HM,LRM500WS,LS.,LSASP,LSCNW,LSCN WX,LSCNWX1,LSCNX,LSCZ1X,LSCZACHX, LSCZACSH,LSCZACX,LSCZX,LSDD,LSDDX,	23	9,294	5.97	55,485

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value
40.	ELEC	33640210 COPPER CRIMPING SOCKET FOR 35SQMM CABLE AS PER DRAWING/SPEC. EDTS200,AM2,ITEM-12,COR2 NIL	23	759	26.34	19,992
41.	ELEC	33640981 PLUG AND SOCKET DISTRIBUTION BOARD 20A, 240V AC LA72200 ALT.'a'	23	284	810.89	2,30,293
42.	ELEC	33641778 COPPER CRIMPING SOCKET FOR 50MMSQ CABLE AS PER DRAWING/SPEC. EDTS200,AM2,ITEM-11,COR2 NIL	23	4,640	45.81	2,12,558
43.	ELEC	42900015 COPPER CRIMPING SOCKET FOR 2.5SQ MM FOR EBM CABLE, as per Drawing: EDTS201,REV-A,AM-2&3,COR-2,ITEM-10., Packing Instruction: CARD BOARD BOXES NIL	23	7,206	2.56	18,447

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value
44.	ELEC	42980044 ELECTROLYTIC TOUGH PITCH COPPER TUBE DIA 40MM (OD), 12SWG IS:2501 LATEST & IS:191-2007,HD AS PER TABLE-1 (MINIMUM ACCEPTABLE LENGTH OF 1 METRE)				
45.	ELEC	42980940 COPPER CRIMPING SOCKET FOR 10 SQMM CABLE EDTS201, REV-A, AM-2, COR-I, TAB-I, ITEM-13				
46.	ELEC	42981190 TRACTION MOTOR CLEAT ARRGT. COL-I FOR MEDHA ELECTRICS ICF/MRVC/M/BT 7-1-009 COL-I				
47.	ELEC	42984961 COPPER CRIMPING SOCKET FOR 150 SQMM CABLE EDTS200, AM-1, ITEM-1, COR-2				
48.	ELEC	45014140 4.5KW 110/120V DC BRUSHLESS ALTERNATOR WITH ACCESSORIES WITHOUT RECTIFIER CUM REGULATING UNIT (RRU) COMPLETE DESCRIPTION AS PER SCN/GS.DESC1,ITEM2. RDSO/PE/SPEC/TL/0054-2003 (REV-0) WITH AM 1 & 2 WITH SCOPE OF SUPPLY AS PER CLAUSE 1.5 (EXCPT ITM C).				
49.	ELEC	45030832 25KW BRUSHLESS ALTERNATOR COMPLETE WITH ASSOCIATED EQUIPMENT AS PER CLAUSE 1.3 OF RDSO SPECIFICATION NO RDSO/PE/SPEC/AC/0056-2014 (REV-1)ALONG WITH CRIMPING SOCKET SUITABLE FOR 35 & 4 SQ MM CABLES TO RCF SPEC EDTS200 & EDTS201 BUT WITHOUT REGULATOR /RECTIFIER UNIT. RDSO/PE/SPEC/AC/0056-2014 (REV-1)				
50.	ELEC	45180325 RAILWAY CARRIAGE FAN,300MM SWEEP, FIXED TYPE, 110V AC WITH CRASH WORTHY(WITH FRP BLDE)AS PER RCF AM4(TY-I),FAN GUARD TO Drg.CC76261 IS:6680-92 WITH RDSO ANNEXURE-H(2005) WITH CRASHWORTHY FEATURES AS PER RCF AM-4 & RCF COR-1,3&4 (TYPE-I) & BLADE AS SPECIFIED AT COL-I OF RCF AMDT-4				

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value	
51. ELEC	45980238	RECTIFIER CUM REGULATOR UNIT COMPLETE SUITABLE FOR 4.5KW BRUSHLESS ALTERNATOR RDSO/PE/SPEC/TL/0054-2003/AM-1&2. i.e. ITEM(C) OF CLAUSE 1.5	MA,LWLRRMD,LWLRRMH,LWLRRMHM,LWLRRMU,LWLRRMWS WGSCN72	23	7	47,072.12	3,29,505
52. ELEC	45981309	RAILWAY CARRIAGE FAN 400MM SWEEP, FIXED TYPE, 110V AC WITH CRASHWORTHY FEATURES IS:6680-92 WITH RDSO Annexure-H Revised in Dec-2005, with Crashworthy features as per RCF AM-4 with Cor.-1, With Metallic Blade (TYPE-XI)	LGSASP,LS.,LS1,LSASP,LSCNASP,LSCNWX,LSCNWX1,LSCNX,LSCZ1X,LSCZX,LSDD,LSDDX,LSDDX1,LSLRASP,LSX,LWCBASP,LWS,LWSCN,LWSCNE,LWSCZ,LWSCZ1	23	560	1,849.54	10,35,742
53. ELEC	42980628	FRONT HANDLE OPERATED LOAD CHANGEOVER SWITCH 63AMP,415VOLT AW72410 ALT "C"	LCC,LWACCNIB,LWCBASP	28	6	5,817.45	34,905
54. ELEC	45985030	2.5KVA BULK INVERTER 110VDC/230VAC WITH MOUNTING DIMENSIONS (WITH OGA TO DRG NO OF SKED568. EDTSO32, REV-D..	LWGFAC,LWTRCS	28	5	55,650	2,78,250
55. ELEC	41980360	STEEL REINFORCED VINYLE HOSE 50MM DIA CC71248 ALT-'a' ITEM-6	LACWNASP,LCC,LWACNASP,LWTRCS,MBIUSP,MEMU,MEMUASP,MEMUFTM,MEMUT,MEMUTASP,MEMUTGS,MEMUTL,MGDMU,MGFC,MGGS,MGSCN,MGSLR,MGSR,MMGSA,MMGSFC,MMSLR,WACCN,WACCNDSST,WACCNH1,WACCNK,WACCNM,WACCW,WGACCN,WGACCN64,WGACCNCC,WGACCNND,WGACCW,WGCWNAC,WGCWNAC1,WGFCNAC,WGSCN,WGSCNCC,WRRMDAC	28	2,493	53.86	1,34,273
56. FUR	33557706	LETTERING OUTSIDE OF AC FIRST CLASS LHB TYPE COACH LA64010 ALT e W/O ITEM NO.14,17,19 & 20. MDTs 156 REV 05 IS APPLICABLE	LDM1ACEA,LFACBDX,LFACX,LWFAC,LWFACA,LWFACASE,LWFACD,LWGFCASD,LWGFCASG	33	30	4,552.65	1,36,580
57. FUR	33557720	CROSS LP64151 ALT c	LGSLR,LLRM500X,LLRM750X,LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRM500DL,LRM500HM,LRM500WS,LLRRMHMPX,LWLCBRRM,LWLRM501,LWLRMASE,LWLRRM,LWLRRMA,LWLRRMD,LWLRRMH,LWLRRMHM,LWLRRMU,LWLRRMWS,WRRMDAC	38	108	1,499	1,61,892
58. FUR	30440245	COVER COMPLETE CC44310	WGSCN2,WGSCN72,WGSCNCC,WRRMDAC	2	1,100	143.65	1,58,015
59. FUR	30543289	RUBBER PROFILE L-270 MM T-5-4-641 ITEM 1 cR	MBIUSP,MGDMU,MGDMUDTC,MGDMUT,MGFC,MGGS,MGSCN,MGSLR,MGSR,WGSCN,WGSCN72,WGSCNCC,WGSCZ	2	46,830	2.68	1,25,504
60. FUR	30618332	EYELET FOR MIDDLE BERTH SE61262 ALT NIL	LACCNBDX,LACCNRJ,LACCNX,LACCNX1,LWACCN	2	3,220	1.39	4,476
61. FUR	30633552	GRAVITY COVER FOR SIDE FILLING NOZZLE FOR IRS COAC RDSO/SK-65190 ALT 4R	LWCBASD,LWCBASP,MBIUSP,MEMUASP,MEMUFTM,MEMUTASP,MEMUTGS,MEMUTL,MGFC,MGGS,MGSCN,MGSLR,MGSR,MMGSA,MMGSFC,MMSLR,WACCNH1,WGACC	2	302	102.34	30,907

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value		
62.	FUR	30670445	DETAILS OF RIGID FIXING ARRGT. OF WATER TANK (BG) T-6-3-732 ALT g COL IV	N64,WGACCND,WGCWNAC1,WGFCNAC,W GSCN,WGSCN2,WGSCN72,WGSCNCC,WG SCZ	2	759	50.9	38,633
63.	FUR	30983204	LAYOUT OF NOTICES FOR SCN COACH (72 BERTHER) WITH BRAILLE SCRIPT SE64151 ALT e ITEM NO. 2 TO 4,6 & 11	LDMGSEA,LDMSCNEA,LDMSLREA,LGS,LG SASP,LGSLR,LJBR,LJGSCZ,LLRM500X,LLR M750X,LRM500DL,LRM500HM,LRM500WS, LS.,LS1,LSASP,LSCNASD,LSCNASP,LSLRA SD,LSLRASP,LSLRD,LWCBASD,LWCBASP, LWGS,LWLRM501,MBIUSP,WGSCN,WGSC N2,WGSCN72,WGSCNCC,WGSCZ	2	36	18,028.38	6,49,022
64.	FUR	30983265	LAYOUT OF NOTICES FOR GSLRD COACH (WITH BRAILLE SCRIPT) LB64155 ALT g ITEM NO. 2,5,6 & 10 TO 12	WGSCN72	2	71	6,661.8	4,72,988
65.	FUR	30987490	ALARM & PENALTY NOTICES WITH BRAILLE SCRIPT FOR MEMU3PH COACHES ICF/SK3-6-4-038 alt. j, ITEM NO. -1	MEMU3PB,MEMU3PH,MEMUT3PB,MEMUT3 PH	2	1,506	804.2	12,11,125
66.	FUR	31981665	RUBBER PROFILE (L=3500MM) FOR MEMU3PH COACHESAS PER DRAWING/SPEC. DMU/DPC/SS-4-2-009 NIL	MEMU3PB,MEMU3PH	2	2,050	57.58	1,18,039
67.	FUR	31981677	RUBBER PROFILE (L=3350MM) FOR MEMUT3PH COACHESAS PER DRAWING/SPEC. DMU/DPC/SS-4-2-009 NIL	MEMUT3PB,MEMUT3PH	2	9,681	54.46	5,27,227
68.	FUR	31986092	THREADED PIPE 25 BORE BSPX429 FC-6-3-006 ITEM 14 ALT.T		2	894	31.42	28,089
69.	FUR	31989949	ARRGT OF BERTH STOP FOR LONGITUDINAL BERTH TCN-6-1-724 COL II ALT g		2	143	30.7	4,390
70.	FUR	32984753	NOTICE FOR BIO TOILET ICF/STD-6-4-048 ALT b ITEM 1	LACCNBDX,LACCNRJ,LACCNX,LACCNX1,L ACCWBDX,LACCWRJ,LACCWX,LACCWX1, LCZDACDX,LCZDACX,LFACX,LGSLR,LLRM 500X,LLRM750X,LLRM752X,LMEMUT,LRM5 00DL,LRM500HM,LRM500WS,LRMOB750,L SCNW,LSCNWX,LSCNWX1,LSCNX,LSDD,L SDDX,LSDDX1,LSX,LWACCN,LWACCW,LW CZDAC,LWCZDACD,LWGSCN,LWLRM501,L WLRM752,LWS,LWSCN,MEMUTASP,MEMU TGS,MEMUTL,WGACCN64,WGSCN72	2	3,189	278.54	8,88,264
71.	FUR	33593048	WATER LEVEL INDICATOR FOR UNDERSLUNG WATER TANKS MDTS-44296 REV.00	LFCZACHX,LLRRMHX,LSCZACHX,LWFCZA CH,LWLRRMH,LWSCZACH	2	1	22,450	22,450
72.	FUR	33594831	EXHAUST PIPE MOUNTING FOR LHB COACHES LW64237 alt.`c`	LA3HMPX,LACCNBDX,LACCNHMX,LACCNR J,LACCNX,LACCNX1,LACCWBDX,LACCWR J,LACCWX,LACCWX1,LCBACBDX,LCBACD BD,LCBACHMX,LCBACX,LCBHMPX,LCZDA CDX,LCZDACX,LFACBDX,LFACWRJ,LFACX ,LFCWAC,LFCWACX,LFCZACHX,LRMOB75	2	21	666.75	14,002

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value
						SCZAC,WSCZAC
103. FUR	36988686	STRAINING BOLT ASSLY CC36976	19	1,295	38.89	50,363
						LACWNASP,LCC,LGSASP,LSCNASD,LSCN ASP,LSLRASD,LSLRASP,LWACCNIB,LWAC NASP,LWCBASD,LWCBASP,LWGFCASP,M BIUSP,MEMU,MEMUASP,MEMUFTM,MEMU T,MEMUTASP,MEMUTGS,MEMUTL,MGACC WS,MGDMU,MGDMUDTC,MGDMUT,MGFC, MGGS,MGSCN,MGSLR,MGSR,MGZAC,MM GSA,MMGSFC,WACCN,WACCNDST,WACC NH1,WACCNK,WACCNM,WACCW,WEST,W FAC,WFCZAC,WGACCN,WGACCN1,WGAC CN64,WGACCNCC,WGACCNND,WGACCNM T,WGACCNS1,WGACCW,WGCWNAC,WGC WNAC1,WGFAC,WGFCNAC,WGSCN,WGS CN2,WGSCN72,WGSCNCC,WGSCZ,WGSC ZAC,WLRRMDST,WRRMDAC,WSCZAC
104. FUR	37984160	LOCKING ARRANGEMENT FOR VESTIBULE DOUBLE LEAF DOOR MPLLAVDLD VERSION 5	19	237	175.76	41,655
						LCC,MGACCWS,MGZAC,WACCN,WACCND ST,WACCNH1,WACCNK,WACCNM,WACC W,WEST,WFAC,WFCZAC,WGACCN,WGAC CN1,WGACCN64,WGACCNCC,WGACCNND, WGACCNMT,WGACCNS1,WGACCW,WGC WNAC,WGCWNAC1,WGFAC,WGFCNAC,W GSCZAC,WLRRMDST,WRRMDAC,WSCZAC
105. FUR	33581332	ALUMINIUM EXTRUSION FOR CURTAIN ARRGT. L=4000 MM LW64120 ALT NIL	21	1,179	135.18	1,59,377
						LACCWBDX,LACCWRJ,LACCWX,LACCWX1 ,LDM2ACEA,LWACCW,LWACCWA,LWACC WD,LWACWASD,LWACWASE,LWACWASG ,LWGACCW
106. FUR	30438342	SAFETY WALL FOR TRANSEVERSE BERTH SIDE (SHADE AC- SP02) AE43128 ALT c	22	83	1,200	99,600
						LACWNASP,LWACCNIB,LWACCNLC,LWAC CNSS,LWACNASP,WACCN,WACCNDST,W ACCNH1,WACCNK,WACCNM,WGACCN,W GACCN1,WGACCN64,WGACCNCC,WGACC ND,WGACCNMT,WGACCNS1,WGCWNAC, WGCWNAC1,WGFCNAC
107. FUR	30547714	SMALL SEALED WINDOW GLASS UNIT RA54113 (ASSEMBLY OF ITEM 1 & 2)	22	28	2,794.81	78,255
						WLRRMDST,WRRMDAC
108. FUR	30548081	SEALING RUBBER PROFILE L=2598MM TLR-5-4-003 ALT aR1	22	125	34.99	4,374
						LDM3ACEA,LDMSLREA,LGSLR,LJBR,LSLR ASD,LSLRASP,LWACNASD,MEMU,MEMUA SP,MEMUFTM,MGDMU,MGDMUDTC,MGSL R,MGSR
109. FUR	30549012	FIXING RUBBER PROFILE L=2598 TLR-5-4-004 ALT eR1	22	81	235.43	19,070
						LDMSLREA,LGSLR,LSLRASD,LSLRASP,MG SLR,MGSR
110. FUR	30567026	SLIDING DOOR ARRANGEMENT FOR ADDITIONAL LINEN ROOM(PRE LAMINATED COMPREG PANEL TO SHADE AC- SP02,SPEC CK-513) AE56246	22	41	5,100	2,09,100
						MBIUSP,WGACCN,WGACCN1,WGACCN64, WGACCNCC,WGACCNND,WGACCNMT,WG ACCNS1,WGACCW,WGCWNAC,WGCWNA C1,WGFCNAC

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value	
111. FUR	30567282	LAVATORY DOOR ARRGT. RH (SHADE AC-SP02,SPEC.CK-513 FOR COMPREG PANEL) AE56270 ALT g W/O item no.20	LCC,WACCN,WACCNDST,WACCNH1,WAC CW,WFCZAC,WGACCN,WGACCN1,WGAC CN64,WGACCNCC,WGACCND,WGACCNM T,WGACCNS1,WGACCW,WGCWNAC,WGC WNAC1,WGFCNAC,WGSCN2,WGSCN72,W GSCNCC,WGSCZAC,WSCZAC	22	4	6,644.24	26,577
112. FUR	30568559	LAVATORY DOOR ARRGT. L.H.(SHADE AC-SP02,SPEC.CK-513 FOR COMPREG PANEL) AE56273 ALT g W/O item no.20	LCC,WACCN,WACCNDST,WACCNH1,WAC CW,WFCZAC,WGACCN,WGACCN1,WGAC CN64,WGACCNCC,WGACCND,WGACCNS1 ,WGACCW,WGCWNAC,WGCWNAC1,WGF CNAC,WGSCN2,WGSCN72,WGSCNCC,WG SCZAC,WSCZAC	22	4	5,343.28	21,373
113. FUR	30568614	CUBICAL DOOR FOR AC COACHES (SHADE AC-SP02) CC56209 ALT f	LCC,WACCN,WEST,WGACCN,WGACCN1, WGACCN64,WGACCNCC,WGACCND,WGA CCNMT,WGACCNS1,WGCWNAC,WGCWN AC1,WGFCNAC	22	42	5,249.48	2,20,478
114. FUR	30637260	CHUTE COMPLETE RA-6-3-724 COL I		22	64	825.96	52,861
115. FUR	30637272	CHUTE COMPLETE RA-6-3-724 COL II		22	64	823.3	52,691
116. FUR	30637910	CHUTE COMPLETE RA-6-3-809 COL I ALT a		22	75	788.53	59,140
117. FUR	30637934	CHUTE COMPLETE RA-6-3-809 COL II ALT a		22	84	791.9	66,520
118. FUR	30640079	RACK IN EQUIPMENT ROOM OF GUARD'S COMPARTMENT FOR DSLR COACHES (COLOUR SHADE FOR PRE LAMINATED COMPREG NAC-SP05) LB64171 ALT a W/O ITEM NO.4	WLRRMDST,WRRMDAC	22	23	1,367.6	31,455
119. FUR	30647381	OBSERVATION CHAIR RA8-6-4-801 ALT bR ITEM 10	LCBACBDX,LCBACDBD,LCBACHMX,LCBAC X,LCBHMPX,LDMPANCA,LWCBAC,LWCB CA,LWCBACD,LWCBASE,LWCBNAC	22	47	4,543.55	2,13,547
120. FUR	33565892	DOOR ARRANGEMENT FOR CONTROL ROOM OF LUGGAGE CUM BRAKE VAN WITH UNDERSLUNG POWER PACK LR56101	LLRM500X,LLRM750X,LRM500DL,LRM500H M,LRM500WS,LWLCBRRM,LWLRM501	22	50	11,550	5,77,500
121. FUR	33567013	END WALL SLIDING DOOR COMPLETE FOR TEJAS COACHES LZ56100	LFCZACHX,LLRRMHX,LSCZACHX,LWFCZA CH,LWLRRMH,LWSCZACH	22	2	51,889.2	1,03,778
122. FUR	33567074	DOOR ARRANGEMENT FOR STRETCHER ROOM FOR LHB DSLR UNDERSLUNG POWER PACK COACHES LR56117 ALT A	LLRM500X,LLRM750X,LRM500DL,LRM500H M,LRM500WS,LWLRM501	22	104	2,989.34	3,10,891
123. FUR	33593656	SET OF SS DOOR FRAME FOR LHB AC DOUBLE DECKER COACHES MPLSSDFLWCZDAC VERSION 2	LCZDACDX,LWCZDACD	22	2	4,205.82	8,412
124. FUR	30537022	FRP DOOR WINDOW ARRGT. CC53001 ALT c WITHOUT ITEM NO.2,3,4 & 7 SATIN BLUE COLOUR TO SHADE ISC-177 OF IS:5-94 WARRANTY CLAUSE AS PER MD22231 DT. 07-11/2003 RDSO/2007/CG-02 REV.1,03 REV.1 IS APPLICABLE VIDE MD35131 DT.9/9/2008.	MEMU,MEMUASP,MEMUFTM,MEMUTASP, MEMUTGS,MGDMU,MGDMUDTC,MGDMUT ,WGSCN,WGSCN2,WGSCN72,WGSCNCC, WGSCZ	27	143	3,866.2	5,52,867

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value	
125. FUR	30560457	SET OF FRP DOOR FRAME PANELS FOR DDZACEOG COAAACHES MPLDFPDDZACEOG VERSION 4	LCZDACDX,LCZDACX,LWCZDAC,LWCZDA CD	27	42	4,709.21	1,97,787
126. FUR	30630012	LAVATORY MODULE FOR RAA COACH MI000825		27	1	5,238	5,238
127. FUR	30630356	OUTLET PIPE COMPLETE FOR PORCELAIN WASH BASIN CC63718	LCC,MGSR,WACCN,WACCNDST,WACCNH 1,WACCW,WFCZAC,WGACCN,WGACCN1, WGACCN64,WGACCNCC,WGACCND,WGA CCNS1,WGACCW,WGCWNAC,WGCWNAC 1,WGFCNAC,WGSCZAC,WSCZAC	27	145	344.83	50,000
128. FUR	30630540	SS INLAY INDIAN STYLE AE41136 ALT b	WACCNDST,WACCNH1,WGACCN,WGACC N1,WGACCN64,WGACCND,WGACCNS1,W GCWNAC,WGCWNAC1,WGFCNAC	27	60	10,404	6,24,240
129. FUR	30630587	SS INLAY INDIAN STYLE WITH OUTSIDE WASH BASIN CC41223	WGSCN,WGSCN2,WGSCN72	27	23	11,110.99	2,55,553
130. FUR	30637302	WATER TANK ASSEMBLY (300 LITRES CAPACITY) RT63110 PACKING INSTRUCTION NO. PI100 NOTE: MAIN DRG./PARTS DRAGS. ARE AVAILABLE ON CD NO. 8285,	MBIUSP	27	1	17,315.9	17,316
131. FUR	30638586	WATER TANK ASSLY.WITH DOUBLE FILLING CONNECTION LB63210 Alt d		27	39	21,149.92	8,24,847
132. FUR	30640305	SET OF CEILING PANEL FOR LHB POWER CAR MPLCEPGRPCAR VERSION 5	LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRR MHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LL RRMX,LLRRMHMPX,LWLRRM,LWLRRMH,L WLRRMHM,LWLRRMWS,WLRRMDST,WRR MDAC	27	104	19,475.28	20,25,429
133. FUR	30640416	SS INLAY WESTERN STYLE AE41139 ALT c	WACCNDST,WACCNH1,WGACCN,WGACC N1,WGACCN64,WGACCND,WGACCNS1,W GCWNAC,WGCWNAC1,WGSCN,WGSCN2, WGSCN72	27	50	9,663.59	4,83,180
134. FUR	30982662	OUTLET PIPE ARRGT. FOR INSIDE WASH BASIN MI006140	WGACCN64,WGACCND	27	91	2,636.4	2,39,912
135. FUR	30984002	SET OF RETENTION TANKS FOR BG CONVENTIONAL COACHES. INSTALLATION & COMMISSIONING INCLUSIVE. MPLRTCONC VERSION 2	MEMUTASP,MEMUTGS,WGACCN64,WGAC CND,WGSCN72	27	17	3,16,299.6	53,77,093
136. FUR	31647030	AIR DUCT COMPLETE MEMU/DMC-6-4-004 ALT bR COL II,MDTS0140 & PAINTING GREY COLOUR TO SHADE NO. 692 OF IS:5-94	MEMU,MEMUASP,MEMUFTM	27	11	1,679	18,469
137. FUR	31647042	AIR DUCT COMPLETE MEMU/DMC-6-4-004 ALT bR COL I,MDTS0140 & PAINTING GREY COLOUR TO SHADE NO.692OF IS:5-94	MEMU,MEMUASP,MEMUFTM	27	2	7,727.37	15,455
138. FUR	31647054	AIR DUCT DETAILS FOR TRACTION MOTOR as per Drg.No. MEMU/DMC-6-4-003 COL II ALT 'a' MDTS0140 & PAINTING GREY COLOUR TO SHADE NO. 692 OF IS:5-94 (TO BE SUPPLIED IN 10 EQUAL MONTHLY INSTALLEMENT) MEMU/DMC-6-4-003 COL II ALT 'a' MDTS0140 & PAINTING GREY	MEMU,MEMUAD,MEMUASP,MEMUFTM	27	173	543.74	94,067

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value	
		COLOUR TO SHADE NO. 692 OF IS:5-94 (TO BE SUPPLIED IN 10 EQUAL MONTHLY INSTALLEMENT)					
139. FUR	31647080	BOX COMPLETE FOR AIR FILTER MEMU/DMC-6-4-008 COL I	MEMU,MEMUASP,MEMUFTM	27	5	2,141.42	10,707
140. FUR	31647091	AIR DUCT COMPLETE FOR TRACTION MOTOR NON DRIVING E MEMU/DMC-6-4-007 COL I,MDTS0140 & PAINTING GREY COLOUR TO SHADE NO.692OF IS:5-94	MEMU,MEMUASP,MEMUFTM	27	113	6,300	7,11,900
141. FUR	31647194	FRAME COMPLETE FOR FILTER BOX MM64165 (COLOUR AS PER MDTS 140 IN SMOKE GREY COLOUR TO SHADE NO. ISC-NO.692 TO IS:5-94)	MEMU,MEMUASP,MEMUFTM,MGDMU	27	20	1,361.51	27,230
142. FUR	33571879	SET OF CHAIR ANGLE FOR LHB DSLR WITH UNDER SLUNG POWER PACK COACHES MPLCALWLRM501 VERSION 0	LLRM500X,LLRM750X,LRM500DL,LRM500H M,LRM500WS,LWLIRM501	27	49	11,968.96	5,86,479
143. FUR	33593462	SET OF FRP SIDE WALL PANEL FOR LHB AC DOUBLE DECKER COACH MPLSPLWCZDAC VERSION 11	LCZDACX,LWCZDAC	27	7	1,35,968.86	9,51,782
144. FUR	33595409	SET OF FRP COVERS FOR LUGGAGE RACK FOR LHB DOUBLE DECKER COACHES. MPLECLWCZDAC VERSION 0	LCZDACDX,LCZDACX,LWCZDAC,LWCZDA CD	27	12	4,295.75	51,549
145. FUR	33595513	SET OF SIDEWALL PANELS FOR LHB AC CHAIR CAR COACHES OF TEJAS RAKES. THE COLOUR SCHEME IS TO BE GOT APPROVED BY CDE BEFORE BULK MANUFACTURING. NOTE:MDTS 133 REV. 05 WILL APPLICABLE MPLSPLWSCZACH VERSION 2	LFCZACHX,LSCZACHX,LWFCZACH,LWSCZ ACH	27	2	1,35,373.07	2,70,746
146. FUR	33598230	SET OF PANEL FOR DOOR CORNER AREA FOR LHB DSLR WITH UNDER SLUNG POWER PACK COACHES MPLDCPLWLRM501 VERSION 3	LLRM500X,LLRM750X,LRM500DL,LRM500H M,LRM500WS,LWLIRM501	27	9	10,358.2	93,224
147. FUR	33612365	LAV.FLOOR COMPLETE EURO TYPE FOR LSGLR COACHES LR63245 ALT b	LLRM500X,LLRM750X,LRM500DL,LRM500H M,LRM500WS,LWLIRM501	27	49	12,070.8	5,91,469
148. FUR	33612419	PRE-ASSEMBLED FRP DROP DOWN MODULAR TOILET UNIT WITH IMORVED INTERIOR AND BETTER AMENITIES FOR LHB EXECUTIVE AC CHAIR CAR COACHES OF 200 KMPH RAKE. MDTS-214 REV-05 AND DY.CME/DESIGN-1 LNO. MD46421 DTD. 01.09.15 FOR ADDITIONAL SPECIAL FEATURES.	LFCZACHX,LWFCZAC,LWFCZACH	27	5	9,39,146.41	46,95,732
149. FUR	33612869	LAVATORY GRP PANEL OF WINDOW 2 10113.0.30.400.006 ALT A	LA3HMPX,LACCNBDX,LACCNHMX,LACCNR J,LACCNX,LACCNX1,LACCWBDX,LACCWR J,LACCWX,LACCWX1,LACWNASP,LCBACB DX,LCBACDBD,LCBACHMX,LCBACX,LCBH MPX,LCZDACX,LGSLR,LLRM500X,LLRM750 X,LRM500DL,LRM500HM,LRM500WS,LSCZ ACHX,LSCZACSH,LSCZACX,LWACCN,LWA CCNA,LWACCND,LWACCNH,LWACCNHM,L WACCW,LWACCWA,LWACCWD,LWACNAS D,LWACNASE,LWACNASG,LWACNASP,LW ACWASD,LWACWASE,LWACWASG,LWCB AC,LWCBACA,LWCBACD,LWCBASE,LWCZ DAC,LWFCWASP,LWGACCN,LWGACCW,L	27	116	566.98	65,770

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value	
150. FUR	33615135	LAVATORY FLOOR COMPLETE EURO FOR LHB DSLR WITH UNDERSLUNG POWER PACK COACHES LR63261	WGFCASP,LWGSCZAC,LWLRM501,LWSCZAC,LWSCZACH LLRM500X,LLRM750X,LRM500DL,LRM500HM,LRM500WS,LWLRM501	27	10	27,405	2,74,050
151. FUR	33615147	UNIFIED PRESSING OF STAINLESS STEEL INLAY FOR PASSENGER'S LAVATORY IN LHB DSLR WITH UNDERSLUNG POWER PACK COACHES LR63210 ALT B	LLRM500X,LLRM750X,LRM500DL,LRM500HM,LRM500WS,LWLRM501	27	48	15,120	7,25,760
152. FUR	33681922	DESIGN,DEVELOPMENT,SUPPLY & INSTALLATION OF SS DUSTBIN 50 LITERS CAPACITY APPROXIMATELY WITH GARBAGE COMPACTING FEATURES FOR LHB AC CHAIR CAR COACHES OF TEJAS RAKES AS PER CDE'S LNO.MD46421 DATED 13.09.16.	LACCNRJ,LACCNX,LACCNX1,LFCZACHX,LSCZACHX,LWFCZACH,LWSCZACH	27	5	55,745.48	2,78,727
153. FUR	35982410	ATTACHMENT WALL FOR LAVATORY, COLOUR SHADE SATIN BLUE (ISC-177) LE63154 ALT g	LACOC,LLRM500X,LLRM750X,LRM500DL,LRM500HM,LRM500WS,LWLRM501,LWTRC	27	91	2,665.6	2,42,570
154. FUR	30631105	FLEXIBLE CONNECTOR HOSE AE63201	LCBACDBD,LCZDACDX,LCZDACX,LRAACX,LRAX,LWCZDAC,LWCZDACD,WGACCN64,WGACCND	28	109	750.32	81,785
155. FUR	32989714	RUBBER PROFILE,LENGTH=1800 MM LA61204	LFACBDX,LFACWRJ,LFACX,LFCWAC,LFCWACX,LWFAC	33	998	70.65	70,509
156. FUR	33560341	SEALED GLASS UNIT WITH VENETIAN BLINDS MI006645 ALT B	LACCNRJ,LACCNX,LACCNX1,LFCZACHX,LSCZACHX,LWFCZACH,LWSCZACH	33	18	30,975	5,57,550
157. FUR	33593796	RUBBER PROFILE LD41132 ALT a (LENGTH=450MM)	LCZDACDX,LCZDACX,LWCZDAC,LWCZD	33	328	204.62	67,115
158. FUR	33593838	LAYOUT OF LETTERING INSIDE FOR DDZACEOG (2ND AC CHAIR CAR DOUBLE DECKER LHB) COACHES LD64002 W/O ITEM NO. 6 TO 8	LCZDACDX,LCZDACX,LSCZACSH,LSCZACX,LWCZDAC,LWCZDACD,LWSCZAC	33	7	2,425.71	16,980
159. FUR	33594053	AUTO SENSOR TAP WITH SOLENOID VALVE AND SENSOR UNIT FOR OUTSIDE WASHBASIN --	LA3HMPX,LACCNBDX,LACCNHMX,LACCNRJ,LACCNX,LACCNX1,LACCWBDX,LACCWRJ,LACCWX,LACCWX1,LCBACBDX,LCBACD,LCBACHMX,LCBACX,LCBHMPX,LFACBDX,LFACX,LFCZACHX,LLRRMBDX,LLRRMDX,LLRRMHMX,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRRMHMPX,LSZACHX,LSCZACSH,LSCZACX,LWACCN,LWACCNA,LWACCND,LWACCNH,LWACCNHM,LWACCW,LWACCWA,LWACCWD,LWACNASD,LWACNASE,LWACNASG,LWACWASD,LWACWASE,LWACWASG,LWCBAC,LWCBACA,LWCBACD,LWCBASE,LWFAC,LWFACA,LWFACASE,LWFACD,LWFCZAC,LWFCZACH,LWFCZACU,LWGACCN,LWGACCW,LWGFCASD,LWGFCASG,LWGSCZAC	33	95	6,272.7	5,95,907
160. FUR	33594375	TRAY FOR RADIATOR ROOM LP64102 ALT a	LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRMHX,LLRRMWSX,LLRRMX,LRRMHMPX,LW	33	61	9,660.88	5,89,314

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value	
161. FUR	33594685	SET OF TABLE COMPLETE FOR LHB DOUBLE DECKER EOG COACHES MPLTBCDD VERSION 0	LRMASE,LWLRRM,LWLRRMA,LWLRRMD,LWLRRMH,LWLRRMHM,LWLRRMU,LWLRRMWS LCZDACDX,LCZDACX,LWCZDAC,LWCZD CD	33	13	22,697.12	2,95,063
162. FUR	33594855	SKIRTING as per Drg.No. 2 10113.0.21.220.127 ALT B NIL	LA3HMPX,LACCNBDX,LACCNHMX,LACCNRJ,LACCNX,LACCNX1,LACCWBDX,LACCWRJ,LACCWX,LACCWX1,LCBACBDX,LCBACD BD,LCBACHMX,LCBACX,LCBHMPX,LCZD CDX,LCZDACX,LFACBDX,LFACWRJ,LFACX ,LFCWAC,LFCWACX,LFCZACHX,LMEMUT,L SCNW,LSCNWX,LSCNWX1,LSCZACHX,LS CZACSH,LSCZACX,LSDD,LSDDX,LSDDX1,L SX,LWACCN,LWACCNH,LWACCNHM,LWA CCW,LWCBAC,LWCZDAC,LWCZDACD,LW FAC,LWFCZAC,LWFCZACH,LWGACCN,LW GACCW,LWGSCZAC,LWS,LWSCZAC,LWS CZACH LSCNX,LWGSCN,LWSCN	33	1,938	64.17	1,24,361
163. FUR	33600120	SPACER LS61180	LSCNX,LWGSCN,LWSCN	33	3,441	70.88	2,43,898
164. FUR	33613059	FLEXIBLE CONNECTER HOSE WITH STAINLESS STEEL MESH LH63112 ALT b ITEM 2	L2CCSAU,LA3HMPX,LACCNBDX,LACCNHM X,LACCNRJ,LACCNX,LACCNX1,LACCWBD X,LACCWRJ,LACCWX,LACCWX1,LACWNA SP,LCBACBDX,LCBACDDB,LCBACHMX,LC BACX,LCBHMPX,LDM1ACEA,LDM2ACEA,L DM3ACEA,LDMPANCA,LFACBDX,LFACX,LF CZACHX,LJSCZAC,LLRRMBDX,LLRRMDDX, LLRRMHMX,LLRRMHX,LLRRMLGR,LLRRML X,LLRRMWSX,LLRRMX,LRRMHMPX,LSCZA CHX,LSCZACSH,LSCZACX,LWACCN,LWAC CNA,LWACCND,LWACCNH,LWACCNHM,L WACCNIB,LWACCNLC,LWACCNSS,LWACC W,LWACCWA,LWACCWD,LWACNASD,LW ACNASE,LWACNASG,LWACNASP,LWACW ASD,LWACWASE,LWACWASG,LWCBAC,L WCBACA,LWCBACD,LWCBASE	33	1,260	359.13	4,52,504
165. FUR	33680863	LAYOUT OF LETTERING INSIDE FOR EXECUTIVE AC CHAIR CAR LHB (EOG) WITH BRAILLE SCRIPT. LZ64002 ALT b ITEM 1 TO 4, 6 TO 8, 10 TO 13 WITH BRAILLE SCRIPT TO ICF/MD/SPEC-253,REV.00	LFCZACHX,LWFCZAC,LWFCZACH	33	24	10,510.56	2,52,253
166. FUR	35984016	SET OF CONNECTING DUCT COMPLETE FOR COMPOSITE (AC2T+FAC) EOG COACH MPLCDLFCWAC VERSION 0	LFACWRJ,LFCWAC,LFCWACX	33	77	7,441.05	5,72,961
167. FUR	36985569	SET OF ALUMINIUM ITEMS OF RADIATOR ROOM FOR LHB AC POWER CAR EOG COACHES as per Drg.No. MPLALILWLRRM VERSION 1 MPLALILWLRRM VERSION 1	LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRR MHX,LLRRMWSX,LLRRMX,LRRMHMPX,LW LRRM,LWLRRMH,LWLRRMHM,LWLRRMW S	33	65	49,078.29	31,90,089

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value	
168. FUR	33550189	CLIP LG63177 ALT NIL	LGS,LS.,LS1,LSASP,LWGS	38	814	18.46	15,026
169. FUR	33556581	CLAMP LW63110 ITEM 14	LA3HMPX,LACCNVRT,LACCNHMX,LACCN RJ,LACCWRJ,LACCWX,LACCWX1,LCBACH MX,LCBACX,LCBHMPX,LFACX,LSCZACSH, LSCZACX,LWACCN,LWCBAC,LWFCZACH,L WSCZACH	38	6,320	26.25	1,65,900
170. FUR	33581216	CLAMP LW63111 ITEM5	LACWNASP,LCZDACDX,LCZDACX,LFACW RJ,LFCWAC,LFCWACX,LGSASP,LLRM500X ,LLRM750X,LRM500DL,LRM500HM,LRM500 WS,LRMOB750,LSCNASD,LSCNASP,LSCN W,LSCNWX,LSCNWX1,LSCNX,LSDD,LSDD X,LSDDX1,LSLRASD,LSLRASP,LSLRD,LSX, LWCZDAC,LWCZDACD,LWGFCASP,LWGS CN,LWLRM501,LWS,LWSCN	38	12,832	7.8	1,00,090
171. FUR	33581265	MOULDED CLIP LG63135 ALT NIL	LDMSCNEA,LDMSLREA,LGSASP,LJBR,LJG SCZ,LSCNASD,LSCNASP	38	656	208.84	1,36,999
172. FUR	33581496	MOULDED CLIP LG63134 ALT NIL	LDMGSEA,LDMSLREA,LDMSLREA,LGS,LG SASP,LGSLR,LJBR,LJGSCZ,LLRM500X,LLR M750X,LRM500DL,LRM500HM,LRM500WS, LS.,LS1,LSASP,LSCNASD,LSCNASP,LSCZX ,LWCBASD,LWCBASP,LWGS,LWGSCZ,LW LCBRRM,LWLRM501,LWSCZ,LWSCZ1	38	2,734	186.19	5,09,043
173. FUR	33592860	CEILING GUARD ROOM MOUNTING FOR LHB TYPE POWER CAR WITH AUTOMATIC PLUG DOOR. as per Drg.No. LP44163 ALT a NIL	LLRRMHX,LRRMHMPX,LWLRRMH	38	6	45,590	2,73,540
174. FUR	33593176	FLAT CEILING FOR DOUBLE DECKER (LHB TYPE) COACHES LD44343	LCZDACDX,LCZDACX,LWCZDAC,LWCZDA CD	38	3	86,190.29	2,58,571
175. FUR	33594193	HINGE COMPLETE 3 10113.0.21.410.037	L2CCSAU,LCBACBDX,LCBACDBD,LCBACH MX,LCBACX,LCBHMPX,LCZDACDX,LCZDA CX,LDMPANCA,LFCZACHX,LJSCZAC,LSCZ ACHX,LSCZACSH,LSCZACX,LWCBAC,LWC BACA,LWCBACD,LWCBASE,LWCZDAC,LW CZDACD,LWFCZAC,LWFCZACH,LWFCZAC U,LWGSCZAC,LWSCZAC,LWSCZACH,LWS CZACU	38	6,743	105.49	7,11,319
176. FUR	33594569	HINGE COMPLETE 3 10113.0.21.410.041	L2CCSAU,LCBACBDX,LCBACDBD,LCBACH MX,LCBACX,LCBHMPX,LFCZACHX,LJSCZA C,LSCZACHX,LSCZACSH,LSCZACX,LWCB AC,LWFCZAC,LWFCZACH,LWFCZACU,LW GSCZAC,LWSCZAC,LWSCZACH,LWSCZAC U	38	142	225.65	32,042
177. FUR	33594776	DOOR PILLAR PANEL LG43131, MDTS133 REV.04 & L.NO.MD21712 DT.24/03/03	LDMGSEA,LDMSLREA,LGS,LGSASP,LGSL R,LJGSCZ,LS.,LS1,LSASP,LSLRASD,LSLRA SP,LSX,LWGS	38	449	382.16	1,71,590

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value	
178. FUR	33595458	HINGE COMPLETE 3 10113.0.21.410.038	L2CCSAU,LCBACBDX,LCBACDBD,LCBACH MX,LCBACX,LCBHMPX,LCZDACDX,LCZDA CX,LDMPANCA,LFCZACHX,LJSCZAC,LSCZ ACHX,LSCZACSH,LSCZACX,LWCBAC,LWC BACA,LWCBACD,LWCBASE,LWCZDAC,LW CZDACD,LWFCZAC,LWFCZACH,LWFCZAC U,LWGSCZAC,LWSCZAC,LWSCZACH,LWS CZACU	38	1,312	117.43	1,54,068
179. FUR	33595860	NON AC AREA CEILING MOUNTING FOR AC CHAIR CAR LHB (EOG) WITH 200 KMPH AND AUTOMATIC DOOR.(FOR INDUSTRIAL LOCK TO DRG. NO.LW44158 ALT 'b'/LW44318 ALT 'b'). LZ44129 ALT A	LFCZACHX,LSCZACHX,LWFCZACH,LWSCZ ACH	38	38	83,842.17	31,86,002
180. FUR	33598836	COVER FOR OUTFLOW FOR TROUGH BELOW AC UNIT MTG FOR LHB COACHES 310113.029.095.036	LACCNRJ,LACCNX,LACCNX1,LACCWRJ,LA CCWX,LACCWX1,LCBACDBD,LCBACHMX,L CBACX,LCBHMPX,LFACX,LFCWAC,LFCZA CSH,LFCZACX,LLRRMHMX,LRRMHMPX,LS CZACSH,LSCZACX,LWLRRM	38	204	52.5	10,710
181. FUR	33613084	HOSE COUPLING LG63142 ALT NIL	LDMSLREA,LGSASP,LJBR,LJGSCZ,LSCNA SD,LSCNASP	38	1,171	173.35	2,02,993
182. FUR	33613310	CLIP as per Drg.No. LE63237 NIL	LA3HMPX,LACCNBDX,LACCNVRT,LACCNH MX,LACCNRJ,LACCNX,LACCNX1,LACCWB DX,LACCWRJ,LACCWX,LACCWX1,LCZDAC DX,LCZDACX,LFACWRJ,LFCWAC,LFCWAC X,LGS,LLRM752X,LLRRMBDX,LLRRMDDX,L LRRMHMX,LLRRMLGR,LLRRMLX,LLRRMW SX,LLRRMX,LRAACX,LRAX,LRMOB750,LRR MHMPX,LS.,LS1,LSASP,LSCNW,LSCNWX,L SCNWX1,LSCNX,LWACCN,LWACCNA,LWA CCND,LWACCNH,LWACCNHM,LWACCW,L WACCWA,LWACCWD,LWCBNAC,LWCZDA C,LWCZDACD,LWGACCN,LWGACCW,LWG S,LWGSCN,LWLRM752,LWLRRM,LWLRRM HM,LWLRRMWS,LWSCN	38	9,980	20.96	2,09,181
183. FUR	33613692	HOSE COUPLING LG63131 ALT NIL	LDMSLREA,LGSASP,LGSLR,LJBR,LJGSCZ, LSCNASD,LSCNASP,LSLRASD,LSLRASP,L WCBASD,LWCBASP	38	1,489	180.22	2,68,348
184. FUR	33680061	INSERT 4 10113.0.21.310.009	L2CCSAU,LA3HMPX,LACCNBDX,LACCNHM X,LACCNRJ,LACCNX,LACCNX1,LACCWBD X,LACCWRJ,LACCWX,LACCWX1,LCBACBD X,LCBACDBD,LCBACHMX,LCBACX,LCBHM PX,LCZDACDX,LCZDACX,LDM1ACEA,LDM2 ACEA,LDM3ACEA,LDMGSEA,LDMPANCA,L DMSCNEA,LDMSLREA,LFACBDX,LFACX,LF CZACHX,LJBR,LJGSCZ,LJSCZAC,LSCZAC HX,LSCZACSH,LSCZACX,LWACCN,LWACC NA,LWACCND,LWACCNH,LWACCNHM,LW ACCW,LWACCWA,LWACCWD,LWACNASD,	38	4,844	67	3,24,548

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value
185. FUR	33680267	INDUSTRIAL LOCK ASSEMBLY FOR CEILING OF LHB COACHE LW44158 ALT b	38	2,015	133.72	2,69,446
186. FUR	33691770	COVER PLATE 3 COMPLETE FOR LHB DSLR WITH UNDER SLUNG POWER PACK COACHES 2 10113.0.21.320.115	38	47	1,056.3	49,646
187. FUR	35982512	SET OF COVER PLATE FOR END WALL PANELLING FOR LHB DOUBLE DECKER COACHES MPLCOPDD VERSION 0	38	13	4,593.06	59,710
188. FUR	35984260	CAGE NUT COMPLETE 3IC2883.2.30.220.107	38	3,004	65.83	1,97,753
189. RM	62173996	HORIZONTAL CHECK VALVE 15MM IS:778-1984 CLASS I	19	522	51.67	26,972
190. RM	74499865	SELF CLOSING SINGLE ACTING HINGE SIZE 100MM STOVE ENAMELED BLACK M/S. EVEREST MAKE OR SIMILAR	19	2,338	17.13	40,050
191. RM	62170077	ANGULAR STOP COCK (CAT.NO.FLR-5053N) FLORENTINE RANGE OF M/S JAQUAR/MO-2090 OF M/S MARC/FNOACCH OF M/S DORSET/HS10 OF M/S ESS ESS/PT-00431 OF AGMECO OR SIMILAR MODEL OF THE ABOVE BRANDS SUBJECT TO	22	136	613.6	83,450

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value
192. RM	33596682	COMPLIANCE OF FIRM WITH CLAUSE 3 TO CLAUSE 7 OF SECTION 'A' OF RDSO/2008/CG-05 SOAP DISPENSER CAPACITY 1000ML MDTS-209 REV.1, SIZE AND DIMENSIONS MAY BE GOT APPROVED BY DESIGN BY SUBMITTING THE SAMPLE BEFORE BULK SUPPLY. THE CONTAINER SHOULD HAVE AESTHETICAL LOOK WITH OPTIMISED SIZE AND SHAPE	33	91	2,489.76	2,26,568
193. RM	33611890	SET OF COMPOSITE PIPES & COMPOSITE FITTINGS FOR SGLR COACHES (LR63249 & LR63191) MPLCPSGLR VERSION 7	33	98	5,044.63	4,94,374
194. RM	42311238	COUPLER 32MM (INTERNALLY SCREWED) HOT DIP GALVD. IS:2667-1988 TABLE-1 AND IS:4759-1984	3	1,307	16.97	22,180
195. RM	42318956	COUPLER 40MM (INTERNALLY SCREWED) HOT DIP GALVD. IS 14768 (PART-2) : 2003 AND IS:4759-1984	3	1,805	24.72	44,620
196. RM	35987017	SCREW COUPLER DIA 32 IS:2667-76 TAB-1 (ALUMINIUM)	23	3,164	27.56	87,200
197. RM	73130965	LOCK NUT FOR DIA 25 BORE PIPE IS:3837-1976 TABLE-6	35	940	47.2	44,368
198. RM	33672570	HEX SOCKET HEAD CAP SCREW M20X55 HIGH TENSILE IS:2269-1995 WITH PROPERTY CLASS-10.9 TO IS:1367(PART-3)-2002,CE, COATING AS PER MDTS-057	5	13,500	49.43	6,67,305

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value	
199. RM	73622047	CASTLE NUT M12 IS:2232-1967,4 COATING AS PER MDT5-057					
			LRRM,LWLRRMH,MEMU3PB,MEMU3PH,ME MUT3PB,MEMUT3PH				
			MEMU3PB,MEMU3PH,MEMUASP,MEMUT3 PB,MEMUT3PH	5	284.44	250.68	71,303
200. RM	33670195	HEX HEAD BOLT M16X90 HIGH TENSILE IS:1364(P1-1)-92,8.8,CE COATING AS PER MDT5-057					
			LA3HMPX,LACCNBDX,LACCNGR,LACCNG RT,LACCNHMX,LACCNX,LACCNX1,LACCW BDX,LACCWX,LACCWX1,LACOC,LCBACBD X,LCBACDBD,LCBACHMX,LCBACX,LCBHM PX,LCZDACDX,LCZDACX,LFACBDX,LFACX, LFCWAC,LFCWACX,LFCZACHX,LGS,LGSC C,LLRM752X,LLRRMBDX,LLRRMDDX,LLRR MHMX,LLRRMHT,LLRRMHX,LLRRMLGR,LL RRMLX,LLRRMWSX,LLRRMX,LRAACX,LRA X,LRRMHMPX,LS.,LS1,LSASP,LSCNHM,LS CNHMT,LSCNW,LSCNWX,LSCNWX1,LSCN X,LSCZACHX,LSCZACX,LSCZX,LSDD,LSDD X,LSDDX1,LSX,LVPHASDX,LVPHX,LWACC N,LWACCN- S,LWACCNA,LWACCNB,LWACCND,LWACC NHM,LWACCW,LWACCWA,LWACCWD,LW ACNASE	35	1,623	15.83	25,692
201. RM	73321059	SPLIT PIN 2.5X20 GALVD IS:549-1974 TAB 2 OR LATEST					
			LACCWX,LACCWX1,LCBACHMX,LCBACX,L CBHMPX,LLRM752X,LLRRMBDX,LLRRMDD X,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRM LGR,LLRRMLX,LLRRMWSX,LLRRMX,LRRM HMPX,LWCBASD,LWCBASP,LWFCWASP,L WGFCASP,LWLRMASE,LWLRRM,LWLRRM A,LWLRRMD,LWLRRMH,LWLRRMHM,LWL RRMU,LWLRRMWS,MEMU,MEMU3PB,MEM U3PH,MEMUAD,MEMUASP,MEMUFTM,ME MUT3PB,MEMUT3PH,MEMUTL,WACCNH1, WGACCN1,WGACCN64,WGACCNCC,WGA CCND,WGACCNS1,WGACN64D,WGCWNA C,WGCWNAC1,WGFCNAC	35	42,843	0.04	1,714
202. RM	33670092	HEX HEAD SCREW M10X30 STAINLESS STEEL IS:1364(PART-2)-1992, A2-70 TO IS:1367(PART-14)-1984					
			LA3HMPX,LACCNBDX,LACCNGR,LACCNG RT,LACCNHMX,LACCNX,LACCNX1,LACCW BDX,LACCWX,LACCWX1,LACOC,LACWNA SP,LCBACBDX,LCBACDBD,LCBACHMX,LC BACX,LCBHMPX,LFACBDX,LFACX,LFCWA C,LFCWACX,LFCZACHX,LGS,LGSASP,LLR M500X,LLRM750X,LLRM752X,LLRRMBDX,L LRRMDDX,LLRRMHMX,LLRRMHT,LLRRMH X,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRR MX,LRAACX,LRAAX,LRM500DL,LRM500HM,L RM500WS,LRRMHMPX,LS.,LS1,LSASP,LSC NASD,LSCNASP,LSCNHM,LSCNW,LSCNW X,LSCNWX1,LSCNX,LSCZACHX,LSCZX,LS DDX,LSDDX1,LSLRASD,LSLRASP,LSLRD,L	35	25,843	7.03	1,81,676

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value
203. RM	33670249	HEX HEAD SCREW M16X45 HIGH TENSILE IS:1364(PART-2)-92-8.8,CE COATING AS PER MDT5-057	35	27,481	8.97	2,46,505
204. RM	37981134	HEX HEAD BOLT M10X70 IS:1364(PART-1)-1992,5.6,CE COATING AS PER MDT5-057	35	197.68	85.45	16,892
205. RM	73030752	HEX HEAD BOLT M12X90 IS:1364(PART-1)-1992,5.6,CE COATING AS PER MDT5-057	35	93,341	5.64	5,26,443
206. RM	73530852	CSK HD SCREW M6X40, COATING AS PER MDT5 057 IS:1365-1978-4.8	35	1,775.71	93.77	1,66,508

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value	
207. RM	73560236	HEX HEAD SCREW M6X25 IS:1364(PART-2)-1992,5.6,CE COATING AS PER MDT5-057	LACWNASP,LGSASP,LSCNASD,LSCNASP, LSLRASD,LSLRASP,LWACNASD,LWACNA SG,LWACNASP,LWACWASD,LWACWASG, LWCBASD,LWCBASP,LWFCWASP,LWGFC ASD,LWGFCASG,LWGFCASP,LWLCBRRM, MBIUCV,MBIUSP,MEMU,MEMU3PB,MEMU3 PH,MEMUAD,MEMUASP,MEMUFTM,MEMU T,MEMUT3PB,MEMUT3PH,MEMUTASP,ME MUTGS,MEMUTL,MGSR,MMGSA,MMGSFC, MMSLR,WACCN,WACCNH1,WACCNK,WAC CNM,WACCW,WEST,WGACCN,WGACCN1, WGACCN64,WGACCNCC,WGACCNND,WGA CCNS1,WGACN64D,WGCWNAC,WGCWNA C1,WGFCNAC,WGSCN,WGSCN2,WGSCN7 2,WGSCN72D,WGSCNCC,WRRMDAC	35	23.14	76.58	1,772
208. RM	33671370	SCREW INSERT M8X18 DIN7965, STEEL, COATING TO MDT5-057	LCZDACDX,LCZDACX,LFCZACHX,LSCZAC HX,LSCZACX,LWCZDAC,LWFCZAC,LWFCZ ACH,LWFCZACU,LWGSCZAC,LWSCZAC,L WSCZACH,LWSCZACU	38	1,136	16.64	18,903
209. RM	33671680	CROSS RECESS CSK HEAD SCREW M5X25 STAINLESS STEEL IS:7485-1985, A2-70 TO IS:1367(PART-14)-1984	L2CCSAU,LA3HMPX,LACCNBDX,LACCNGR ,LACCNGRT,LACCNHMX,LACCNX,LACCNX 1,LACCWBDX,LACCWX,LACCWX1,LACOC, LCBACBDX,LCBACDBD,LCBACHMX,LCBAC X,LCBHMPX,LDMGSEA,LDMSCNEA,LDMSL REA,LFACBDX,LFACX,LFCWAC,LFCWACX, LFCZACHX,LJBR,LJGSCZ,LJSCZAC,LLRM7 52X,LLRRMBDX,LLRRMDDX,LLRRMHMX,LL RRMHT,LLRRMHX,LLRRMLGR,LLRRMLX,L LRRMWSX,LLRRMX,LRRMHMPX,LSCZACH X,LSCZACX,LWACCN,LWACCN- S,LWACCNA,LWACCND,LWACCNHM,LWA CCW,LWACCWA,LWACCWD,LWACNASD,L WACNASE,LWACNASG,LWACWASD,LWA CWASE,LWACWASG,LWCBAC,LWCBACA, LWCBACD,LWCBASD,LWCBASE,LWCBAS P	38	50,396	1.09	54,932
210. RM	33670043	HEX HEAD SCREW M16X60 STAINLESS STEEL IS:1364(PART-2)-1992, A2-70 TO IS:1367(PART-14)-1984,CE	LA3HMPX,LACCNBDX,LACCNGR,LACCNH MX,LACCNX,LACCNX1,LACCWBDX,LACCW X,LACCWX1,LACOC,LACWNASP,LCBACBD X,LCBACDBD,LCBACHMX,LCBACX,LCBHM PX,LFACBDX,LFACX,LFCWAC,LFCWACX,L FCZACHX,LGS,LLRM752X,LLRRMBDX,LLR RMDDX,LLRRMHMX,LLRRMHT,LLRRMHX,L LRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX, LRRMHMPX,LS.,LS1,LSASP,LSCNHM,LSCN W,LSCNWX,LSCNWX1,LSCNX,LSCZACHX, LSCZACX,LSCZX,LSDD,LSDDX,LSDDX1,LS LRD,LSX,LWACCN,LWACCN-	5	2,583	34.14	88,184

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value
211. RM	33671734	HEX HEAD SCREW M16X50 HIGH TENSILE IS:1364(PART-2)-1992-8.8 A2B TO IS:1367(PART-11)-1996	35	330	47.91	15,810
212. RM	73130655	HEX THIN NUT M12 IS:1364(PART-4)-1992,ISO 4035,05 COATING AS PER MDTs-057	35	37.00	360	13,320
213. RM	73981357	HEX HEAD SCREW M12X40 HIGH TENSILE IS:1364(PART-2)-1983-8.8-SH, COATING AS PER MDTs 057 AND SPLIT PIN HOLE TO IS:9549-1980	35	33,524	11.47	3,84,520

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value	
214. RM	37982102	HEX HEAD BOLT M6X20 STAINLESS STEEL as per Drg.No. IS:1364(PART-1)-1984 A2-70 TO IS:1367(PART-14)-1984 NIL	LACCWBDX,LACCWX,LACCWX1,LFACBDX,LFACX,LSLRD,LWACCW,LWFAC,LWGACCW	5	24,600	1.54	37,884
215. RM	33670146	HEX HEAD BOLT M24X200 HIGH TENSILE IS:1364(PT-1)-92-8.8,CE COATING AS PER MDTS-057	LA3HMPX,LACCNBDX,LACCNGR,LACCNHMX,LACCNX,LACCNX1,LACCWBDX,LACCWX,LACCWX1,LACOC,LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LCZDADX,LCZDACX,LFACBDX,LFACX,LFCWAC,LFCWACX,LFCZACHX,LGS,LGSCC,LLRM752X,LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRAACX,LRAX,LLRRHMPX,LS.,LS1,LSASP,LSCNHM,LSCNW,LSCNWX,LSCNWX1,LSCNX,LSCZACHX,LSCZACX,LSCZX,LSDD,LSDDX,LSDDX1,LSX,LVPHASDX,LVPHX,LWACCN,LWACCN-S,LWACCNA,LWACCNB,LWACCND,LWACCNHM,LWACCW,LWACCWA,LWACCWD,LWACNASE,LWACWASE,LWCBCAC	35	1,088	78.47	85,375
216. RM	33671977	HEX HEAD BOLT M12X70 HIGH TENSILE IS:1364(PT-1)-92-8.8,CE COATING AS PER MDTS-057	LA3HMPX,LACCNBDX,LACCNGR,LACCNHMX,LACCNX,LACCNX1,LACCWBDX,LACCWX,LACCWX1,LACOC,LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LCZDADX,LCZDACX,LFACBDX,LFACX,LFCWAC,LFCWACX,LFCZACHX,LGS,LGSCC,LLRM500X,LLRM750X,LLRM752X,LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRM500DL,LRM500WS,LLRRHMPX,LS.,LS1,LSASP,LSCNHM,LSCNW,LSCNWX,LSCNWX1,LSCNX,LSCZACHX,LSCZACX,LSCZX,LSDD,LSDDX,LSDDX1,LSX,LWACCN,LWACCN-S,LWACCNA,LWACCNB,LWACCND,LWACCNHM,LWACCW,LWACCWA,LWACCWD,LWACNASE,LWACWASE	35	2,842	8.35	23,731
217. RM	73130606	HEX THIN NUT M10 IS:1364(PART-4)-1992-5, COATING AS PER MDTS-057	LLRM500X,LLRM750X,LLRM752X,LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRM500DL,LRM500HM,LRM500WS,LLRRHMPX,LSCNHM,LSCNW,LSCNWX,LSCNWX1,LSCNX,LWGSCN,LWLRMASE,LWLRRM,LWLRRMA,LWLRMD,LWLRRMH,LWLRRMHM,LWLRRMU,LWLRMWS,LWSCN,MEMU,MEMUAD,MEMUASP,MEMUFTM,MEMUTL	35	3,382	1.98	6,696
218. RM	73522533	CHEESE HD SCREW M5X10, COATING AS PER MDTS 057 IS:1366-1982-4.8	MBIUCV,MBIUSP,MEMU3PB,MEMUTASP,MEMUTGS,MEMUTL,WACCNH1,WGACCN1,WGACCN64,WGACCNCC,WGACCNND,WGA	35	0	260	1

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value	
219. RM	73522703	CHEESE HD SCREW M6X20, COATING AS PER MDTS 057 IS:1366-1982-4.8	CCNS1,WGACN64D,WGCWNAC1,WGFCNA C,WGSCN2,WGSCN72,WGSCN72D,WGSC NCC LA3HMPX,LACCNBDX,LACCNNGR,LACCNH MX,LACCNX,LACCNX1,LACCWBDX,LACCW X,LACCWX1,LACWNASP,LCBACBDX,LCBA CDBD,LCBACHMX,LCBACX,LCBHMPX,LCZ DACDX,LCZDACX,LFACBDX,LFACX,LFCWA C,LFCWACX,LGSASP,LLRM752X,LLRRMBD X,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRR MHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LL RRMX,LLRRMHMPX,LSCNASD,LSCNASP,LS CZX,LVPHASDX,LVPHX,LWACCN,LWACCN - S,LWACCNA,LWACCND,LWACCNHM,LWA CCW,LWACCWA,LWACCWD,LWACNASD,L WACNASE,LWACNASG,LWACNASP,LWAC WASD,LWACWASE,LWACWASG,LWCBAC, LWCBACA,LWCBACD,LWCZDAC,LWFAC,L WFACA,LWFACASE,LWFACD	35	733	35.6	26,095
220. RM	73530098	CSK HD SCREW M6X50 STAINLESS STEEL IS:1365-1978, A2-70 TO IS:1367(PART-14)-1984	LSX,WGSCN72,WGSCN72D,WGSCNCC	35	30,396	3.43	1,04,258
221. RM	73530104	CSK HD SCREW M6X60 STAINLESS STEEL IS:1365-1978, A2-70 TO IS:1367(PART-14)-1984	MEMU,MEMUASP,MEMUFTM,MEMUTASP, MEMUTGS,MEMUTL,WACCNH1,WGACCN6 4,WGACCND,WGACN64D	35	17,028	3.91	66,579
222. RM	73530116	CSK HD SCREW M8X30 STAINLESS STEEL IS:1365-1978, A2-70 TO IS:1367(PART-14)-1984	LFACX,LLRM500X,LLRM750X,LRM500DL,L RM500HM,LRM500WS,LSLRD	35	450	2.66	1,197
223. RM	73530130	CSK HD TAPPING SCREW ST 3.5X13-C STAINLESS STEEL IS:7170-1989, A2-70 TO IS:1367(PART-14)-1984	LACWNASP,WGACCN64,WGACCND,WGS CN72	35	98,142	0.33	32,387
224. RM	73530426	CSK HD SCREW M5X16, COATING AS PER MDTS 057 IS:1365-1978-4.8	LA3HMPX,LACCNBDX,LACCNNGR,LACCNH MX,LACCNX,LACCNX1,LACCWBDX,LACCW X,LACCWX1,LACWNASP,LCBACBDX,LCBA CDBD,LCBACHMX,LCBACX,LCBHMPX,LCZ DACDX,LCZDACX,LFACBDX,LFACX,LFCWA C,LFCWACX,LFCZACHX,LGS,LGSASP,LLR M752X,LLRRMBDX,LLRRMDDX,LLRRMHMX ,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRML X,LLRRMWSX,LLRRMX,LLRRMHMPX,LS1,LS ASP,LSCNASD,LSCNASP,LSCNHM,LSCNW ,LSCNWX,LSCNWX1,LSCNX,LSCZACHX,LS CZACX,LSCZX,LSDD,LSDDX,LSDDX1,LSLR ASD,LSLRASP,LSLRD,LSX,LWACCN,LWAC CN- S,LWACCNA,LWACCND,LWACCNHM,LWA CCW,LWACCWA,LWACCWD,LWACNASD,L WACNASE	35	92	208.86	19,215

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value
225. RM	73557079	PAN HD TAPPING SCREW ST 4.2X13-C STAINLESS STEEL IS:7173-1989, A2-70 TO IS:1367(PART-14)-1984	35	5,14,480	0.64	3,29,267
226. RM	73622011	PAN HD TAPPING SCREW ST 4.8X19-F STAINLESS STEEL IS:7173-1989, A2-70 TO IS:1364(PART-14)-1984	35	3,37,710	0.96	3,24,202
227. RM	73723057	CHEESE HD SCREW M6X40, COATING AS PER MDT5 057 IS:1366-1982-4.8	35	70.68	142.98	10,106
228. RM	73835950	SNAP HEAD RIVET 3X8, TO IS:1868-1982 IS:2907-1964,ALUMINIUM	35	33.34	382.55	12,754
229. RM	73836539	CSK HD RIVET 3X20 ALUMINIUM as per Drg.No. IS:2907-1964, COATING AC25 TO IS:1868-1982 NIL	35	21.00	649.93	13,650
230. RM	73836746	CSK HD RIVET 5X26 ALUMINIUM IS:2907-1964, COATING AC25 TO IS:1868-1982	35	464.03	230	1,06,727
231. RM	73839711	SNAP HEAD RIVET 3X15 ALUMINIUM IS:2907-1964	35	26,408	0.28	7,394

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value	
						CN72D	
232. RM	73970013	PAN HD TAPPING SCREW ST 4.2X32-C, COATING AS PER MDTs 057 IS:7173-1989,ISO 1481,STEEL	LFCWACX,WGACCN64,WGACCND	35	4,021	0.53	2,131
233. RM	73972460	CHOBERT RIVET WITH PIN DIN-7337 A5X16 AL-ST-A1P, PILOT SAMPLE TO BE GOT APPROVED FROM DESIGN, BEFORE BULK SUPPLY	LA3HMPX,LACCNBDX,LACCNGR,LACCNH MX,LACCNX,LACCNX1,LACCWBDX,LACCW X,LACCWX1,LACWNASP,LCBACBDX,LCBA CDBD,LCBACHMX,LCBACX,LCBHMPX,LCZ DACDX,LCZDACX,LFACBDX,LFACX,LFCWA C,LFCWACX,LFCZACHX,LGS,LGSASP,LLR M500X,LLRM750X,LLRM752X,LLRRMBDX,L LRRMDDX,LLRRMHMX,LLRRMHT,LLRRMH X,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRR MX,LRM500DL,LRM500HM,LRM500WS,LRR MHMPX,LS.,LS1,LSASP,LSCNASD,LSCNAS P,LSCNHM,LSCNW,LSCNWX,LSCNWX1,LS CNX,LSCZACHX,LSCZACX,LSCZX,LSDD,LS DDX,LSDDX1,LSLRASD,LSLRASP,LSLRD,L SX,LVPHASDX,LVPHX,LWACCN,LWACCN- S,LWACCNA	35	4,11,109	0.93	3,82,331
234. RM	73973373	CSK HD SCREW M5X25, COATING AS PER MDTs 057 IS:1365-1978-4.8	LA3HMPX,LACCNBDX,LACCNGR,LACCNH MX,LACCNX,LACCNX1,LCZDACDX,LCZDAC X,LFCWAC,LFCWACX,LSCNASD,LSCNASP ,LSCNHM,LSCNW,LSCNWX,LSCNWX1,LSC NX,LSLRASD,LSLRASP,LWACCN,LWACCN - S,LWACCNA,LWACCND,LWACCNHM,LWA CNASD,LWACNASE,LWACNASG,LWACNA SP,LWACWASD,LWACWASE,LWACWASG, LWCBASE,LWCZDAC,LWFACASE,LWFCW ASP,LWGACCN,LWGFCASP,LWGSCN,LWL RMASE,LWSCN,LWSCND,MBIUCV,MBIUSP ,MEMU,MEMUAD,MEMUASP,MEMUFTM,ME MUT,MEMUTASP,MEMUTGS,MEMUTL,WG ACCN64,WGACCND,WGSCN2,WGSCN72, WGSCN72D,WGSCNCC	35	105.69	134.29	14,193
235. RM	33670341	CROSS RECESS CSK HEAD SCREW M6X40 STAINLESS STEEL IS:7485-1985, A2-70 TO IS:1367(PART-14)-1984	MEMUASP,MEMUTASP,MEMUTGS,WACCN H1,WGACCN,WGACCN1,WGACCNCC,WGA CCNS1	38	19,436	2.44	47,424
236. RM	33670456	CROSS RECESS CSK HEAD SCREW M10X25 STAINLESS STEEL IS:7485-1985, A2-70 TO IS:1367(PART-14)-1984	LSCNASD,LSCNASP	38	50,800	4.78	2,42,824
237. RM	33670730	HEX HEAD BOLT M8X35 STAINLESS STEEL IS:1364(PART-1)-1992, A2-70 TO IS:1367(PART-14)	LA3HMPX,LACCNGR,LACCNHMX,LACCNX, LACCNX1,LACCWX,LACCWX1,LACWNASP, LFACBDX,LFACX,LFCWAC,LLRM500X,LLR M750X,LLRM752X,LLRRMBDX,LLRRMDDX, LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLG	38	2,500	4.26	10,650

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value	
238. RM	33671461	HEX SOCKET HEAD CAP SCREW M12X35 STAINLESS STEEL IS:2269-1995, A2-70 TO IS:1367(PART-14)-1984	R,LLRRMLX,LLRRMWSX,LLRRMX,LRM500DL,LRM500HM,LRM500WS,LRRMHMPX,LS CNHM,LSCNW,LSCNWX,LSCNWX1,LSCNX, LSLRASD,LSLRASP,LSLRD,LWACNASD,L WACNASE,LWACNASG,LWACNASP,LWAC WASD,LWACWASE,LWACWASG,LWCBAS E,LWFAC,LWFCWASP,LWGFCASD,LWGFC ASG,LWGFCASP,LWLCBRRM,LWLRMASE, LWLRRM,LWLRRMA,LWLRRMD,LWLRRMH ,LWLRRMHM,LWLRRMU,LWLRRMWS,LWO GCAR,LWTRC,LWTRCS	38	11,800	12.09	1,42,662
239. RM	73030013	HEX HEAD BOLT M8X70 IS:1364(PART-1)-1992-5.6,CE, COATING AS PER MDTs-057	LACWNASP,LSLRASD,LSLRASP,LWACNAS P,LWFCWASP,LWGFCASP,LWOGCAR,LW TRC,LWTRCS	35	20,424	4.74	96,810
240. RM	73158483	NYLOC NUT M18X2.5 HIGH TENSILE IS:7002-1991, 8, COATING AS PER MDTs-057	MEMU,MEMUASP,MEMUFTM,WACCNH1,W GACCN1,WGACCN64,WGACCND,WGACCN S1,WGACN64D,WGCWNAC1,WGFCNAC,W RRMDAC	35	8,099	11.89	96,297
241. RM	73973361	CSK HD SCREW M6X20, COATING AS PER MDTs 057 IS:1365-1978-4.8	LS1,WGSCNCC	35	461.30	109	50,282
242. RM	73987396	SPLIT PIN 5X32 GALVD. IS:549-1974	LGS,LGSCC,LS.,LSASP,LSCNHM,LSCNW,L SCNWX,LSCNWX1,LSCNX,LSCZX,LVPHAS DX,LVPHX,LWGSCN,LWGSCZ,LWGSD,LW LCBRRM,LWS,LWSCN,LWSCND,LWSCZ,L WSCZ1,LWSCZD,MBIUCV,MBIUSP,MEMU, MEMUAD,MEMUASP,MEMUFTM,MEMUT,M EMUTASP,MEMUTGS,MEMUTL,WACCNH1, WGACCN1,WGACCN64,WGACCNCC,WGA CCND,WGACCNS1,WGACN64D,WGCWNA C1,WGFCNAC,WGSCN2,WGSCN72,WGSC N72D,WGSCNCC,WRRMDAC	35	46,268	0.21	9,716
243. RM	33660657	FLEET GRAPHIC FILM FOR EXTERIOR OF ANTYODAYA COACHES (INDICATIVE APPLIED AREA IS 400 SQUARE FEET APPROX.) PAYMENT TO BE MADE AS PER ACTUAL AREA APPLIED. PATTERN AND DEVELOPEMENT OF DETAILED DESIGN AS PER ENCLOSED PATTERN IN CD. DESIGN AND DIMENSIONAL DETAILS ARE TO BE DEVELOPED BY FIRM AND TO BE GOT APPROVED FROM CDE/RCF BEFORE UNDERTAKING BULK SUPPLY RDSO SPECIFICATION NO. RDSO/2010/CG-08. AREA OF APPLICATION AS PER THE SKETCHES IN CD.	LACOC,LLRM500X,LLRM750X,LRM500DL,L RM500HM,LRM500WS,LSCNHM,LSCNW,LS CNWX,LSCNWX1,LSCNX,LSCZX,LVPHASD X,LVPHX,LWFACASE,LWGSCN,LWGSCZ,L WSCN,LWSCZ1,MEMU,MEMU3PB,MEMU3P H,MEMUAD,MEMUASP,MEMUFTM,MEMUT 3PB,MEMUT3PH,MEMUTL,WRRMDAC	6	17	93,483.25	15,89,215

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value	
244. RM	42982510	AL CONDUIT 20MM THREADABLE QUALITY, DESIGNATION-63400WP 2.5MM THICK IN LENGTH OF 3660MM. IS:1285-2002,SUITABLE FOR ELECTRICAL DIMENSIONS CONFIRMING TO IS:9537-81 (PART-2)	MEMU,MEMUASP,MEMUFTM,MEMUT,MEMUTASP,MEMUTGS,MEMUTL,MGDMU,MGDMUDTC,MGDMUT,WACCN,WACCNH1,WACCNK,WACCNM,WACCW,WGSCN2,WGSCN72D,WGSCZ,WRRMDAC	3	13,945.4	95.03	13,25,231
245. RM	33530051	ALUMINIUM FLEXIBLE DUCTING PIPE RECTANGULAR 104X304MM MDTS-130 REVISION-01	LFCZACHX,LSCZACHX,LSCZACX,LWFCZAC,LWFCZACH,LWFCZACU,LWGSCZAC,LWSCZAC,LWSCZACH,LWSCZACU	9	319	2,803.29	8,94,250
246. RM	33535310	SCRAPPER MATTING, PRODUCT 9100 OF M/S 3M OR EQUIVALENT, SAMPLE TO BE APPROVED BY DESIGN, BEFORE BULK SUPPLY. MDTS-229 REV.0, SIZE 5.3X1045X1131 MM	LCZDACDX,LCZDACX,LWCZDAC	9	108	6,475	6,99,300
247. RM	33540019	HPL SHEET 1.2X1220X2440MM COLOUR SHADE RAL DS 070-80-30 MDTS-086 REVISION NIL	LSCZACHX,LWSCZACH	9	955	840.16	8,02,353
248. RM	33540032	HPL SHEET 1.2X1220X2440MM COLOUR SHADE RAL DS 9000 MDTS-086 REVISION NIL	LFCZACHX,LSCZACHX,LWFCZACH,LWSCZACH	9	520	840.16	4,36,883
249. RM	33540044	HPL SHEET 3X1220X2440MM COLOUR SHADE RAL DS 070-80-30 MDTS-086 REVISION NIL	LSCZACHX,LWSCZACH	9	594	1,530.46	9,09,093
250. RM	75328148	RUBBER PACKING 3X30 EPDM L=5M MDTS030 REVISION NIL	LA3HMPX,LACCNBDX,LACCNGR,LACCNGRT,LACCNHMX,LACCNX,LACCNX1,LACWNASP,LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LFCWAC,LFCWACX,LGS,LGSASP,LS.,LS1,LSASP,LSCNHM,LSCNW,LSCNWX,LSCNWX1,LSCNX,LSDD,LSDDX,LSDDX1,LSX,LWACCN,LWACCN-S,LWACCNA,LWACCND,LWACCNHM,LWACNASD,LWACNASE,LWACNASG,LWACNASP,LWACWASD,LWACWASG,LWCBAC,LWCBACA,LWCBACD,LWCBASD,LWCBASE,LWCBASP,LWFCWASP,LWGACCN,LWGFCASP,LWGSCN,LWGSD,LWLCBRRM,LWS,LWSCN,MEMU,MEMUAD,MEMUASP,MEMUFTM,WGACCN1,WGACCN64,WGACCNCC,WGACCNND,WGACCNS1,WGACN64D,WGCWNAAC1	22	6,020	11.01	66,280
251. RM	75040580	FELT SHEET COMPRESSED 12X600X1000MM ICF/M/D/SPEC-001	LACWNASP,LCC,LGSASP,LSCNASD,LSCNASP,LSLRASD,LSLRASP,LWACNASP,LWFCWASP,LWGFCASP,MBIUCV,MBIUSP,MEMU,MEMU3PB,MEMU3PH,MEMUAD,MEMUASP,MEMUFTM,MEMUOB,MEMUT,MEMUT3PB,MEMUT3PH,MEMUTASP,MEMUTGS,MEMUTL,MEMUTOB	9	220.1	392.77	86,449
252. SHELL	32987225	ANGLE RCF/SK-7-1-077	LRAX,LWACNASD,LWACNASE,LWACNASG,LWACNASP,LWACWASD,LWACWASE,LWACWASG,LWACWNAP,LWFACASE,LWFCWASP,LWGFCASD,LWGFCASG,LWGFCAS	3	11,119	16.61	1,84,687

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value	
253.	SHELL	32980036 BATTERY BOX FOR 110V DC TL SYSTEM WITHOUT FIBER GLASS TRAY AND STOPPER ARRGT. CC71030 ALT.'e' WITHOUT ITEM NO.2 AND ITEM NO.4.	P, MEMU, MEMUASP, MEMUFTM, MEMUT, MEMUTASP, MEMUTGS, MEMUTL, MGDMU, MGDMUT, MGGS, MGSLR, WACCN, WACCNK, WACCNM, WGACCN, WGACCN1, WGACCN64, WGACCNCC, WGACCNND, WGACCNNS1, WGACCNW, WGCWNAC, WGCWNAC1, WGFCNAC, WGSCN, WGSCN2, WGSCN72, WGSCNCC, WGSCN72	28	33	20,286.99	6,69,471
254.	SHELL	37982448 CLAMPAS PER DRAWING/SPEC. T-7-1-756 ITEM-5 ALT.'k' NIL	LCC, LDMSLREA, LJBR, LVPHASDX, LVPHX, MBIUSP, MEMU, MEMU3PB, MEMU3PH, MEMUAD, MEMUASP, MEMUFTM, MEMUT, MEMUT3PB, MEMUT3PH, MEMUTASP, MEMUTGS, MEMUTL, MGGS, MGSCN, MGSLR, MGSR, WFAC, WFCZAC, WGACCW, WSCZAC	3	12,468	5.52	68,823
255.	SHELL	23981106 CLAMP T-7-1-756 item-5 Alt. -'k'	MEMU, MEMU3PH, MEMUAD, MEMUASP, MEMUFTM, MEMUT, MEMUT3PH, MEMUTASP, MEMUTGS, MEMUTL	28	4,302	8.19	35,233
256.	SHELL	42319109 INTERNALLY SCREWED BUSH DIA 32MM ICF/SK-7-2-230 ITEM 11 ALT-'A'	MEMUASP, MEMUTASP, MGFC, MGGS, MGCN, MGSLR, MGSR, WACCN, WACCNK, WACCNM, WGACCN, WGACCN1, WGACCN64, WGACCNCC, WGACCNND, WGACCNNS1, WGACCNW, WGCWNAC, WGCWNAC1, WGFAC, WGFACNAC, WGSCN, WGSCN2, WGSCN72, WGSCNCC, WGSCZAC	3	14,046	15.01	2,10,830
257.	SHELL	30901054 HANDLE FOR WIRE ROPE CC36598	LACWNASP, LCC, LGSASP, LSCNASD, LSCNASP, LSLRASD, LSLRASP, LWACNASD, LWACNASE, LWACNASG, LWACNASP, LWACWAP, LWCBASD, LWCBASE, LWCBASP, LWFA CASE, LWFCWASP, LWGFCASD, LWGFCASG, LWGFCASP, MGGS, MGSCN, MGSR, MMGSA, MMGSFC, MMSLR, WACCN, WACCNH1, WACCNK, WACCNM, WACCW, WFAC, WGACCN, WGACCN1, WGACCN64, WGACCNCC, WGACCNND, WGACCNNS1, WGACCW, WGCWNAC, WGCWNAC1, WGFAC, WGFCNAC, WGSCN, WGSCN2, WGSCN72, WGSCNCC, WLRRMDST, WRRMDAC	19	289	11.53	3,332
258.	SHELL	31647108 AIR DUCT COMPLETE FOR TRACTION MOTOR NON DRIVING END MEMU/DMC-6-4-007 COL II	MEMU, MEMUAD, MEMUASP, MEMUFTM	27	113	551.24	62,290
259.	SHELL	33574042 PARTITION FRAME SET FOR AC DOUBLE DECKER FOR FUR.		27	8	29,873.91	2,38,991
260.	SHELL	37980956 MPPFDDLHBF VERSION 4 FIXING OF AIR DUCT ASSEMBLY FOR MEMU/DMC/3PH COACHES WITH BHEL ELECTRICALS	MEMU3PB	27	30	25,000	7,50,000

List of Sparable Inactive Items of (FUR)

SNo.	PL.No.	Description/Specification	Ward	Stock	Rate(Rs.)	Value
		MP19DUCT3PDMC VERSION 0				
261. SRM	83059775	FORM FOR TA JOURNAL SIZE 20.5x30.5 cm, 60 GSM, 100 forms in each pad, printing as per approved sample GA-31/SRC/G-1677	7	1,030	36.28	37,368
262. SRM	70260138	MASKING PAPER ROLLS SIZE 0.7M X 25M COLORED BROWN/GOLD AND GSM: 35 TO 50. SPEC. NO. PST/2326/SPEC./MP REV. 02.	7	4,466	93.39	4,17,080
263. SRM	77030643	MASKING ARRGT-AC (ONE SET=SK 01-16NOS,SK 02-8NOS & SKETCH 04-40NOS) AS PER PAINT SKETCH NO 01 ALT'b',02 ALT 'b' AND 04.	9	17	29,284.67	4,97,839
264. SRM	77030655	MASKING ARRGT.-NON AC (ONE SET=46 NOS EACH OF SKETCH-03 AND SKETCH-04) AS PER PAINT SKETCH NO 03 AND 04.	9	16	30,177.2	4,82,835
265. SRM	79985040	SURFACE MAT DENSITY 30GM/SQ.M WIDTH 1.5M/1.0M,BS:3496/73	9	7,000	18.85	1,31,950
266. SRM	79010260	SAFARI SUIT(SHIRT & TROUSER) MARK RAYMOND TROPICANA 4057/017745 SHADE NO 117 (LENGTH 3 MTRS)	7	30	1,139.39	34,182
267. SRM	79010271	SET OF PROTECTIVE CLOTHS ARTICLE 42684, BRAND JCT LIMITED, WIDTH 147 CM, LENGTH 3 METERS, BLEND 20:80 PC + / - 3% COLOUR AIR CRAFT GREY (AS PER CUTTING)(DISPERSE-VAT)(AS PER SAMPLE APPROVED AND TECHNICAL DATA SHEET).	7	1,943	670.85	13,03,462
268. SRM	79011007	TURBAN COTTON CLOTH FOR PAGRIS, SIZE 110-112CM WIDE, 8.5 MTR LONG PIECE, COLOUR SHADE AND QUANTITY AS PER APPROVED SAMPLE	7	689	451.75	3,11,256
269. SRM	79120003	TURBAN COTTON CLOTH FOR PAGRIS SIZE 110 -112CM WIDE AND 8.5 MTR LONG FOR SUPERVISOR STAFF. COLOUR SHADE AND QUANTITY AS PER APPROVED SAMPLE	7	807	443.77	3,58,122
270. SRM	90980219	EMPTY STEEL BARRELS FOR Kerosine Oil, CAPACITY 200-210 LITER EMPTY STEEL BARRELS FOR Kerosine Oil, CAPACITY 200-210 LITER	6	25	1	25
Total Stock Value:						14,56,85,149