

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
1.	BOGIE	33509748	COVER FOR EMERGENCY PULL HANDLE LW36119 ALT. 'NIL'	L2CCSAU,LA3HMPX,LACCNBDX,LACCNE,LA CCNGR,LACCNGRT,LACCNHMX,LACCNX,LA CCNX1,LACCWBDX,LACCWX,LACCWX1,LAC OC,LCBACBDX,LCBACDBD,LCBACHMX,LCB ACX,LCBHMPX,LCZDACDX,LCZDACX,LDM1 ACEA,LDM2ACEA,LDM3ACEA,LDMGSEA,LD MPANCA,LDMSCNEA,LDMSLREA,LFACBDX, LFACX,LFCWAC,LFCWACX,LFCZACHX,LFCZ ACX,LGS,LGSCC,LGSEA,LGSLR,LJSCZAC,L LRM500X,LLRM750X,LLRM752X,LLRRMBDX, LLRRMDDX,LLRRMHMX,LLRRMHX,LLRRML GR,LLRRMLX,LLRRMWSX,LLRRMX,LRAACX, LRAX,LRDSOCAR,LRM500DL,LRM500HM,LR M500WS,LLRRMHMPX,LS.,LS1,LSASP,LSCNE A,LSCNHMT,LSCNW,LSCNWX	38	1,601.00	56.87	91,049
2.	BOGIE	62137207	STAINLESS STEEL WORM DRIVE HOSE CLAMP EMU/M-0-0-010 ALT.'c'	MEMU,MEMUAD,MEMUASP,MEMUFTM	19	1,750.00	76.63	1,34,103
3.	BOGIE	31028044	GEAR MG/EMU/M2-0-2-201 ITEM 6 ALT.'h' (PART N		28	4.00	1,01,701	4,06,804
4.	ELEC	30707006	POWER PANEL FOR DOUBLE DECKER COACH DD70007		3	1.00	6,565	6,565
5.	ELEC	30717309	TERMINAL PAD FOR ALTERNATOR CC71458 ALT a	LACWNASP,LCC,LGS,LGSASP,LGSLR,LGSR DASP,LSCNASP,LSLRASP,LWACCNIB,LWA CNASG,LWACNASP,LWACWASG,LWACWA SP,LWCBASP,LWFCWASP,LWGFCASG,LW GFCASP,LWGSCN,LWGSCZ,LWTRCS	3	120.00	154.72	18,566
6.	ELEC	33620404	CABLE CONNECTION TO PG THREAD SIZE AS PER DIN 40430 OF PG11 CAT NO. TYPE 151D9,PG11 WITH LOCK NUT OF	L2CCSAU,LDMGSEA,LDMSCNEA,LJSCZAC,L WGFC	3	531.00	101.85	54,082
7.	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,LLRRMH T,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMW SX,LLRRMX,LLRRMHMPX,LWL752,LWLRR M,LWLRRMA,LWLRRMD,LWLRRMH,LWLRR MHM,LWLRRMU,LWLRRMWS	3	65.00	37.26	2,422
8.	ELEC	33620751	TUBE CLAMP TO PG11,ANNX A,TAB A8,SNO2. RDSO/PE/SPEC/AC/0138-2009(REV-I)	LACCNHMX,LACCNRJ,LACCNX,LACCNX1,LA CCWRJ,LACCWX,LACCWX1,LACOC,LACWN ASP,LCBACBDX,LCBACDBD,LCBACHMX,LC BACX,LCBHMPX,LCZDACDX,LCZDACX,LDM 1ACEA,LDM2ACEA,LDM3ACEA,LDMGSEA,L DMPANCA,LDMSCNEA,LDMSLREA,LFACWR J,LFACX,LFCWAC,LFCWACX,LFCZACHX,LF CZACSH,LFCZACX,LGS,LLRM752X,LLRRMD DX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRM	3	2,872.00	27.51	79,009

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9.	ELEC	33621433	CABLE MARKING SYSTEM TO EDTS141 EDTS141,PART-II,TABLE-I,COL-I,ITEM-1	LGR,LLRRMLX,LLRRMWSX,LLRRMX,LRRMH MPX,LS.,LSCNW,LSCNWX,LSCNWX1,LSCNX ,LSCZ1X,LSCZACHX,LSCZACSH,LSCZACX,L SCZX,LSDD,LSDDX,LSDDX1,LSX,LVPHASDX ,LVPHX,LWACCN,LWACCNA,LWACCND,LW ACCNHM,LWACCNIB,LWACCNX,LWACCW	3	48.00	7,600.83	3,64,840
10.	ELEC	33621913	PLUG SCREW,ANNX A,TAB A18,SNO4. RDSO/PE/SPEC/AC/0138-2009(REV-I)	LA3HMPX,LACCNHMX,LACCNRJ,LACCNX,LA CCNX1,LACCWRJ,LACCWX,LACCWX1,LACO C,LCBACBDX,LCBACDBD,LCBACHMX,LCBA CX,LCBHMPX,LCZDACDX,LCZDACX,LDM1A CEA,LDM2ACEA,LDM3ACEA,LDMGSEA,LDM PANCA,LDMSCNEA,LDMSLREA,LFACX,LFCZ ACHX,LFCZACSH,LFCZACX,LGS,LJSCZAC,L LRM752X,LLRRMDDX,LLRRMHMX,LLRRMHT ,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWS X,LLRRMX,LRRMHMPX,LSCNW,LSCNWX,LS CNWX1,LSCNX,LSCZ1X,LSCZACHX,LSCZAC SH,LSCZACX,LSCZX,LSLRD,LVPHASDX,LVP HX,LWACCN,LWACCNA,LWACCND,LWACC NHM,LWACCNX,LWACCW,LWACCWA,LWAC CWD,LWCBAC,LWCBACA,LWCBACD	3	1,342.00	40.63	54,525
11.	ELEC	33622164	CABLE DUCT A 45 COVER,IN STANDARD SLOT GREY CAT NO CDA45SG	LA3HMPX,LACCNHMX,LACCNRJ,LACCNX,LA CCNX1,LACCWRJ,LACCWX,LACCWX1,LCZD ACDX,LCZDACX,LFACWRJ,LFACX,LFCWAC, LFCWACX,LFCZACHX,LFCZACSH,LFCZACX, LSCZACHX,LSCZACSH,LSCZACX,LWACCN,L WACCNA,LWACCND,LWACCNHM,LWACCN X,LWACCW,LWACCWA,LWACCWD,LWCZD AC,LWCZDACD,LWFAC,LWFACA,LWFACD,L WFCZAC,LWFCZACH,LWSCZAC,LWSCZACH L2CCSAU,LJSCZAC,LWGFAC	3	954.00	55.66	53,100
12.	ELEC	33622589	CABLE MARKING SYSTEM TO EDTS141 EDTS141 PART-II TABLE-I,COL-II,ITEM-1	L2CCSAU,LJSCZAC,LWGFAC	3	13.00	7,638.11	99,295
13.	ELEC	33622619	PLUG SCREW,ANNX A,TAB A18,SNO5. RDSO/PE/SPEC/AC/0138-2009(REV-I)	L2CCSAU,LA3HMPX,LACCNHMX,LACCNRJ,L ACCNX,LACCNX1,LACCWRJ,LACCWX,LACC WX1,LACOC,LCBACBDX,LCBACDBD,LCBAC HMX,LCBACX,LCBHMPX,LCZDACDX,LCZDA CX,LDM1ACEA,LDM2ACEA,LDM3ACEA,LDM GSEA,LDMPANCA,LDMSCNEA,LDMSLREA,L FACX,LFCZACHX,LFCZACSH,LFCZACX,LGS, LJBR,LJGSCZ,LJSCZAC,LLRM752X,LLRRMD DX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRM LGR,LLRRMLX,LLRRMWSX,LLRRMX,LRRMH	3	294.00	47.14	13,859

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14.	ELEC	33622632	FLEXA END FITTING RQBK-P AD21.2 PG16 SCHWARZ (ART NO.5020.088.216) ALONGWITH FLAT CEILING WASHER FRH-P (ART NO.0331.001.016) AND DISMOUNTING LOCK OR (ART NO.0330.001.025) EXACTLY EQUIVALENT TO END FITTING TO PG-16 THREAD SIZE AS PER DIN 40430 OF PG-16 CAT NO.NVWV-P167G OF M/S PMA	MPX,LSCNW,LSCNWX,LSCNWX1,LSCNX,LS CZ1X,LSCZACHX,LSCZACSH,LSCZACX,LSC ZX,LSLRD,LVPHASDX,LVPHX,LWACCN,LWACCNA,LWACCND,LWACCNHM,LWACCNX,LWACCW,LWACCWA,LWACCWD,LWCBAC L2CCSAU,LA3HMPX,LACCNHMX,LACCNRJ,L ACCNX,LACCNX1,LACCWRJ,LACCWX,LACC WX1,LACOC,LCBACBDX,LCBACDBD,LCBAC HMX,LCBACX,LCBHMPX,LCZDACDX,LCZDA CX,LDM1ACEA,LDM2ACEA,LDMGSEA,LDMP ANCA,LDMSCNEA,LDMSLREA,LFACWRJ,LF ACX,LFCWAC,LFCWACX,LFCZACHX,LFCZA CSH,LFCZACX,LJSCZAC,LLRM752X,LLRRM DDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRR MLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRRM HMPX,LSCNW,LSCNWX,LSCNWX1,LSCNX,L SCZ1X,LSCZACHX,LSCZACSH,LSCZACX,LS CZX,LWACCN,LWACCNA,LWACCND,LWACC NHM,LWACCNX,LWACCW,LWACCWA,LWACC WD,LWCBAC,LWCBACA,LWCBACD,LWCZ DAC	3	235.00	248.68	58,440
15.	ELEC	33622760	CABLE MARKING SYSTEM TO EDTS141 EDTS141,PART-II, TABLE-I, COL-III, ITEM-1	LJBR,LJGSCZ	3	47.00	521.38	24,505
16.	ELEC	33622796	CABLE DUCT A45(H)X45(W),1M STANDARAD SLOT GREY CAT NO. CDA4545SG OF M/S L&T & CONFIRMING TO MTL.SPEC.EDTS133 OR OTHER	LA3HMPX,LACCNHMX,LACCNRJ,LACCNX,LA CCNX1,LACCWRJ,LACCWX,LACCWX1,LACO C,LCBACBDX,LCBACDBD,LCBACHMX,LCBA CX,LCBHMPX,LCZDACDX,LCZDACX,LDM1A CEA,LFACWRJ,LFACX,LFCWAC,LFCWACX,L FCZACHX,LFCZACSH,LFCZACX,LLRM752X,L LRRMDDX,LLRRMHMX,LLRRMHT,LLRRMHX, LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX, LRRMHMPX,LSCZACHX,LSCZACSH,LSCZAC X,LWACCN,LWACCNA,LWACCND,LWACCN HM,LWACCNX,LWACCW,LWACCWA,LWACC WD,LWCBAC,LWCBACA,LWCBACD,LWCZD AC,LWCZDACD,LWFAC,LWFACA,LWFACD,L WFCZAC,LWFCZACH,LWLRM752,LWLRM,L WLRRMA,LWLRRMD,LWLRRMH,LWLRRMH M	3	1,267.00	74.78	94,746
17.	ELEC	33622917	CABLE CONNECTION TO PG THREAD SIZE AS PER DIN 40430 CAT NO TYPE 151D7,PG11 WITH LOCK NUT OF M/S FA. PFLITSC	L2CCSAU,LDM1ACEA,LDM2ACEA,LDM3ACE A,LDMGSEA,LDMPANCA,LDMSCNEA,LJSCZ AC,LWFCZACU,LWGFAC,LWSCZACU	3	823.00	100.76	82,925
18.	ELEC	33640294	DOUBLE INLET CENTRIFUGAL BLOWER,230V,1-PHASE,50 HZ,190W, 810 CU-M/HR DISCHARGE FOR EXHAUST FROM LAVATORIES	LGSASP,LGSRDASP,LSLRASP	3	60.00	11,176.66	6,70,600

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			CAT NO D2E 133-DM47-D2 OF M/S EBM NADI OR EQUIVALENT RCF APPROVED MAKE					
19.	ELEC	33641249	GPS BASED PASSENGER INFORMATION SYSTEM FOR MEMU RAKE ICF/ELEC/091 REV-0	MEMU, MEMUASP, MEMUFTM	3	1.00	14,65,966	14,65,966
20.	ELEC	33641444	CONNECTORS FOR THE EXTERNAL SUPPLY SOCKET TO LIST NO EDML013 EDML013	L2CCSAU, LA3HMPX, LACCNHMX, LACCNRJ, LACCNX, LACCNX1, LACCWRJ, LACCWX, LACCWX1, LACOC, LCBACBDX, LCBACDBD, LCBAC HMX, LCBACX, LCBHMPX, LDM1ACEA, LDM2A CEA, LDM3ACEA, LDMGSEA, LDMPANCA, LDM SCNEA, LFACX, LFCZACHX, LFCZACSH, LFCZ ACX, LJSCZAC, LLRM752X, LLRRMDDX, LLRR MHMX, LLRRMHT, LLRRMHX, LLRRMLGR, LLR RMLX, LLRRMWSX, LLRRMX, LRRMHMPX, LSC ZACHX, LSCZACSH, LSCZACX, LWACCN, LWA CCNA, LWACCND, LWACCNHM, LWACCNLC, L WACCNX, LWACCW, LWACCWA, LWACCWD, L WCBAC, LWCBACA, LWCBACD, LWFAC, LWF ACA, LWFACD, LWFCZAC, LWFCZACH, LWFC ZACU, LWLRM752, LWLRRM, LWLRRMA, LWL RRM	3	31.00	4,056	1,25,736
21.	ELEC	33642140	READING LIGHT FITTING (LOGITUDINAL BERTH-LH) LW76022 Alt 'g'	LACCWRJ, LACCWX, LACCWX1, LDM2ACEA, L FACWRJ, LFCWAC, LFCWACX, LWACCW, LW ACCWA, LWACCWD, LWACWASG	3	176.00	999.41	1,75,896
22.	ELEC	33642620	PLUG AND SOCKET DISTRIBUTION BOX FOR HUMSAFAR AC COACHES LE72207	LA3HMPX, LACCNHMX	3	165.00	6,079.5	10,03,118
23.	ELEC	33650019	SET OF CLAMP FOR LHB NON AC COACHES EMPLHBCLAMP3		3	61.00	442.57	26,997
24.	ELEC	34540150	P.A. SYSTEM FOR LUGGAGE CUM BRAKE VAN EDTS227		3	1.00	62,949	62,949
25.	ELEC	35982652	INTEGRATED FUSE CUM ROTARY SWITCH PANEL FOR LHB HYBRID LGSASP, LSCNASP, LSLRASP NON-AC COACHES EDTS322 REV-0		3	3.00	33,663.77	1,00,991
26.	ELEC	35982809	PA SYSTEM WITHOUT 2.5 KVA BULK INVERTER EDTS165, TYPE-I, REV-B, CORG-1	MMSLR	3	2.00	45,092.82	90,186
27.	ELEC	35982810	PA SYSTEM FOR SAMPARK KRANTI (SK3ACSAU) EDTS165, TYPEIII VERSION 0		3	1.00	6,434.37	6,434
28.	ELEC	35982949	CONNECTOR BLOCK FOR EP BRAKE EDML024	L2CCSAU, LA3HMPX, LACCNHMX, LACCNRJ, L ACCNX, LACCNX1, LCBACBDX, LCBACDBD, L C BACHMX, LCBACX, LCBHMPX, LDM1ACEA, LD M2ACEA, LDM3ACEA, LDMGSEA, LDMPANCA, LD MSCNEA, LDMSLREA, LFACX, LJBR, LJGSC	3	112.00	23,317.67	26,11,579

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				Z,LJSCZAC,LLRM752X,LLRRMDDX,LLRRMH MX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRM LX,LLRRMWSX,LLRRMX,LRRMHMPX,LWAC CN,LWACCNA,LWACCND,LWACCNHM,LWA CCNX,LWCBAC,LWCBACA,LWCBACD,LWFA C,LWFACA,LWFACD,LWGFAC,LWLCBRM1,L WLCBRRM,LWLRM752,LWLRRM,LWLRRMA, LWLRRMD,LWLRRMH,LWLRRMHM,LWLRRM U,LWLRRMWS				
29.	ELEC	35982998	CABLE BOX FOR ALTERNATOR FOR LHB AC SG COACHES LW71030	L2CCSAU,LACWNASP,LJBR,LJGSCZ,LJSCZ AC,LWACCNIB,LWACWNAP,LWGACCN,LWG ACCW,LWGFAC,LWGSCZAC	3	97.00	3,025.04	2,93,429
30.	ELEC	40980029	SET OF TERMINAL BOARD FOR END WALL WIRING OF MG/DEMU/DTC COACH DRG. NO. MD75003	MGDMUDTC	3	2.00	5,800	11,600
31.	ELEC	41112441	PVC SLEEVE 10MM ID YELLOW IS: 1951-61	LSCNASP,LSLRASP,LWCBASP	3	6,764.00	1.45	9,808
32.	ELEC	42110087	LED BASED DESTINATION BOARD FOR GARIB RATH COACHES EDTS 301		3	14.00	*****	17,33,564
33.	ELEC	42318415	SPOUT ADOPTER DIA 25MM 4-WAY IS:3419-76 TAB-9 FIG.E		3	2,151.00	4.94	10,626
34.	ELEC	42980124	CLEAT COMPLETE RCF/SK-7-1-150 ALT "a"	LGSASP,LGSLR,LGSRDASP,LSCNASP,LSLR ASP,LWCBASP,WGSCN,WGSCN2,WGSCN7 2,WGSCNCC,WGSCZ	3	43.00	194.19	8,350
35.	ELEC	42980288	DISTRIBUTION PANEL WITH WAGO TERMINAL BLOCK COMPLETE WITH HOUSING CC72416 ALT 'a'		3	122.00	18,611.78	22,70,637
36.	ELEC	42980800	TOILET OCCUPIED STATUS INDICATION LIGHT WITH BOX COMPLETE FOR DEEN-DAYALU NON-AC COACHES ICF/STD 7-6-045	WFAC	3	278.00	1,378.03	3,83,092
37.	ELEC	42981694	PVC SPOUT TYPE CIRCULAR BOX FIRE RETARDENT, 20MM, 4WAY DIA 20MM, WITHOUT COVER & WITHOUT MOUNTING HOLES IS:3419-88, T-9, FIG-E, WITH ISI MARKED	LCZDACDX,LCZDACX,LGS,LGSASP,LGSLR, LGSRDASP,LLRM500X,LLRM750X,LS.,LS1,L SASP,LSCNASP,LSCNW,LSCNWX,LSCNWX 1,LSCNX,LSCZ1X,LSCZX,LSDD,LSDDX,LSDD X1,LSLRASP,LSLRD,LSX,LWACCNLC,LWCB ASP,LWCZDAC,LWCZDACD,LWGSCN,LWS, LWSCN,LWSCZ,LWSCZ1,LWSLRD,LWTRCS	3	1,09,885.00	8.52	9,36,220
38.	ELEC	42982560	SWITCH PANEL EM 72009	MEMU,MEMUASP,MEMUFTM	3	133.00	515.36	68,543
39.	ELEC	42982730	FUSE CUM ROTORY SWITCH PANEL CC72025 ,ALT-i "	MBIUSP	3	29.00	5,863.75	1,70,049

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40.	ELEC	42982753	TOGGLE SWITCH ASSEMBLY (SINGLE) CC74004 Alt "a"	MBIUSP,MMGSA,MMGSFC,MMSLR,WGSCZ	3	1,580.00	61.95	97,881
41.	ELEC	42982765	TOGGLE SWITCH ASSEMBLY (DOUBLE) CC74003 alt "a"	MBIUSP,MGGS,MGSCN,MGSLR,MGSR,WGSCZ	3	1,560.00	92.4	1,44,144
42.	ELEC	42983373	CABLE GLAND PG11 CAT NO. BSTP-11 OF M/S PMA	LACWNASP,LGSASP,LGSRDASP,LSCNASP,LSLRASP,LWACNASP,LWACWASP,LWFCWASP,LWGFCASP	3	1,805.00	182	3,28,510
43.	ELEC	42984166	PVC NORMAL BEND DIA 20MM IS:3419-76 TAB-5		3	12,641.00	2.26	28,569
44.	ELEC	42989280	RIGID PVC CONDUIT DIA 32mm,4MTR LENGTH, ONE END BELL MOUGH,GREY COLOU IS:9537 PART-3 ,1983	LCC,LLRM752X,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRRMHMPX,LWLRM752,LWLRRM,LWLRRMA,LWLRRMD,LWLRRMH,LWLRRMHM,LWLRRMU,LWLRRMWS,LWTRCS	3	19,810.00	20.21	4,00,360
45.	ELEC	45158812	25 KVA,3 PHASE ON BOARD INVERTER FOR ROOF MOUNTED AC PACKAGE UNIT T O RDSO SPEC.NO.RDSO/PE/SPEC/AC/0025 REV.0-2001 NIL SPEC	LCC	3	2.00	1,84,291	3,68,582
46.	ELEC	45975814	FRP SMC MOULDED FUSE DISTRIBUTION BOX WITH COVER CC76220 ALT-F	MBIUSP,MGDMUDTC,MGFC,MGGS,MGSCN,MGSLR,MGSR,MMGSA,MMGSFC,MMSLR,WGSCN,WGSCN2,WGSCN72,WGSCNCC,WGSCZ	3	17.00	380.12	6,462
47.	ELEC	45980342	PVC SOCKET TYPE COUPLER DIA 40 MM IS:3419-76,TAB-2		3	1,607.00	5.22	8,389
48.	ELEC	45982387	ELCB DISTRIBUTION BOARD CC74242	LCC	3	40.00	6,880.02	2,75,201
49.	ELEC	45985376	JUNCTION BOX AE76210 ALT-'d'	LCC,LWACCNLC,LWTRCS	3	1,133.00	465.05	5,26,902
50.	ELEC	75040669	RUBBER GROMMET TO DIMENSSION A=16 E=1.6 IS:5270 -69 TY2	LACWNASP,LWACCNLC,LWACNASP,LWACWASP,MEMUTASP,MEMUTGS,MEMUTL	3	1,544.00	4.72	7,288
51.	ELEC	75981567	RUBBER GROMMET WITH DIMENSIONS A=19 AND E=3.9MM IS:5270-69,TYPE-2,TAB-1	LGSASP,LGSLR,LGSRDASP,LLRM500X,LS.,LS1,LSASP,LSCNASP,LSCZ1X,LSCZX,LSDD,LSDDX,LSDDX1,LSLRASP,LSLRD,LSX,LWCBA SP,LWS,LWSCZ,LWSCZ1,LWSLRD,LWTRCS	3	4,980.00	4.04	20,119
52.	ELEC	93985393	REAR PACKING HARD WOOD 40X75X730MM IRS-K-2-66 SEASONED & CHEMICAL TREATED	LGSASP,LGSRDASP,LSCNASP,LSLRASP,LWACCNIB,LWACNASP	9	1,000.00	61.85	61,850
53.	ELEC	30727182	ANNOUCIATOR AND INDICATOR COMPLETE ICF/DEV/SK-7-2-252 COL-II ALT "k/5"		23	185.00	402.82	74,522

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54.	ELEC	31716040	ANTI-VIBRATION MOUNTING FOR AUXILIARY COMPRESSOR ICF/SK-7-1-184 ALT a	MEMU, MEMUASP, MEMUFTM	23	133.00	49.84	6,629
55.	ELEC	33620829	12X4.0 SQMM BLACK IN COLOUR (WITH WHITE CORE, NUMBERED IN BLACK)ELECTRON BEAM IRRADIATED MULTICORE CABLE EDTS132,REV-C,DATA SHEET-7		23	502.00	671.93	3,37,309
56.	ELEC	33620970	HARNESS FOR ROOF OF LHB EOG NON AC GS COACHES EDTS345	LDM2ACEA,LS.,LS1,LSASP,LSDD,LSDDX,LSDDX1,LSX,LWS	23	5.00	72,285.31	3,61,427
57.	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,LACCNHMX,LACCNRJ,LACCNX,LA CCNX1,LACCWRJ,LACCWX,LACCWX1,LCBA CBDX,LCBACDBD,LCBACHMX,LCBACX,LCB HMPX,LFACWRJ,LFACX,LFCWAC,LFCWACX ,LLRM752X,LLRRMDDX,LLRRMHMX,LLRRMH T,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMW SX,LLRRMX,LRRMHMPX,LWACCN,LWACCN A,LWACCND,LWACCNHM,LWACCNX,LWAC CW,LWACCWA,LWACCWD,LWCBAC,LWCB ACA,LWCBACD,LWFAC,LWFACA,LWFACD,L WFCZACU,LWLRM752,LWLRRM,LWLRRMA, LWLRRMD,LWLRRMH,LWLRRMHM,LWLRRM U,LWLRRMWS,LWSCZACU,MEMU,MEMUAS P,MEMUFTM	23	250.00	555.12	1,38,780
58.	ELEC	33621287	35 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-2	LACWNASP,LWACCNIB,LWACCNLC,LWACN ASP,LWACWASP,LWCBASP,LWFCWASP,L WGACCN,LWGACCW,LWGFCASP,LWGSCZ AC	23	612.00	241.99	1,48,098
59.	ELEC	33621482	10 SQ.MM THIN WALLED FLEX.ELAST.CABLE(RED),WITH CU.COND,UP TO 750V., as per Drawing: ELRS/SPEC/ELC/0019,REV-4 AS PER RDSO LETTER NO.EL/2.2.37 DT.23/03/2009, Packing Instruction: PACKING AS PER DRAWING NIL	LGS,LGSLR,LLRM752X,LLRRMDDX,LLRRMH MX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRM LX,LLRRMWSX,LLRRMX,LRRMHMPX,LSCN W,LSCNWX,LSCNWX1,LSCNX,LSCZ1X,LSCZ X,LSDDX,LSDDX1,LSLRD,LSX,LVPHASDX,LV PHX,LWGSCN,LWLRM752,LWLRRM,LWLRR MH,LWLRRMHM,LWLRRMWS,LWSCZ1,LWS LRD	23	5,503.00	101.24	5,57,124
60.	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	LA3HMPX,LACCNHMX,LACCNRJ,LACCNX,LA CCNX1,LACCWRJ,LACCWX,LACCWX1,LCBA CBDX,LCBACDBD,LCBACHMX,LCBACX,LCB HMPX,LFACWRJ,LFACX,LFCWAC,LFCWACX ,LLRM752X,LLRRMDDX,LLRRMHMX,LLRRMH T,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMW SX,LLRRMX,LRRMHMPX,LWACCN,LWACCN A,LWACCND,LWACCNHM,LWACCNX,LWAC CW,LWACCWA,LWACCWD,LWCBAC,LWCB ACA,LWCBACD,LWFAC,LWFACA,LWFACD,L	23	201.00	599.44	1,20,487

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
61.	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	WFCZACU,LWLRRM752,LWLRRRM,LWLRRMA,LWLRRMD,LWLRRMH,LWLRRMHM,LWLRRMU,LWLRRMWS,LWSCZACU,MEMU,MEMUASP,MEMUFTM LLRM752X,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRRMHMPX,LWLRRM752,LWLRRM,LWLRRMA,LWLRRMD,LWLRRMH,LWLRRMHM,LWLRRMU,LWLRRMWS	23	192.00	300.9	57,773
62.	ELEC	33621962	50 SQ. MM (CHOCOLATE) 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,LACCNE,LACCNGR,LACCNGRT,LACCNHMX,LACCNRJ,LACCNX,LACCNX1,LACCWRJ,LACCWX,LACCWX1,LACOC,LACWNASP,LCZDACDX,LCZDACX,LFACWRJ,LFACX,LFCWAC,LFCWACX,LFCZACHX,LFCZACSH,LFCZACX,LLRM500X,LLRM750X,LLRM752X,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRM500DL,LRM500HM,LRM500WS,LRRMHMPX,LSCNW,LSCNWX,LSCNWX1,LSCNX,LSCZ1X,LSCZACHX,LSCZACSH,LSCZACX,LSCZX,LWACCN,LWACCNHM,LWACCNIB,LWACCNX,LWACNASP,LWACWASP,LWCBASP,LWCZDAC,LWCZDACD,LWFAC,LWFCWASP,LWFCZAC,LWFCZACH,LWGACCN,LWGACCW	23	2,096.00	535.72	11,22,869
63.	ELEC	33622218	50 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,LACCNE,LACCNGR,LACCNGRT,LACCNHMX,LACCNRJ,LACCNX,LACCNX1,LACCWRJ,LACCWX,LACCWX1,LACOC,LACWNASP,LCBACBDX,LCBACBDB,LCBACHMX,LCBACX,LCBHMPX,LCZDACDX,LCZDACX,LFACWRJ,LFACX,LFCWACX,LFCZACHX,LFCZACH,LFCZACX,LLRM500X,LLRM750X,LLRM752X,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRM500DL,LRM500HM,LRM500WS,LRRMHMPX,LSCNW,LSCNWX,LSCNWX1,LSCNX,LSCZ1X,LSCZACHX,LSCZACSH,LSCZACX,LS CZX,LWACCN,LWACCNHM,LWACCNIB,LWACCNX,LWACNASP,LWACWASP,LWCBAC,LWCBASP,LWCZDAC,LWCZDACD,LWFAC	23	1,612.00	516.6	8,32,759
64.	ELEC	33622668	CABLE MARKING SYSTEM FOR LHB NON AC COACHES EDML-O60,COL-V, REV-A		23	26.00	5,484.97	1,42,609
65.	ELEC	33640427	SET OF MODULAR SWITCHES FOR CONVENTIONAL GS COACH EDML095, REV-4, TABLE1,ITEM-4.	LWFCWASP,LWGFCASP	23	131.00	10,900	14,27,900

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
66.	ELEC	33640671	COPPER CRIMPING SOCKET FOR 50SQMM CABLE EDTS200 ,AM-1,ITEM-10,COR2	LA3HMPX,LACCNE,LACCNGR,LACCNGRT,L ACCNHMX,LACCNRJ,LACCNX,LACCNX1,LA CCWRJ,LACCWX,LACCWX1,LACOC,LCBAC BDX,LCBACDBD,LCBACHMX,LCBACX,LCBH MPX,LCZDACDX,LCZDACX,LDM3ACEA,LDM GSEA,LDMSCNEA,LFACWRJ,LFACX,LFCWA C,LFCWACX,LFCZACHX,LFCZACSH,LFCZAC X,LLRM500X,LLRM750X,LLRM752X,LLRRMD DX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRM LGR,LLRRMLX,LLRRMWSX,LLRRMX,LRM500 DL,LRM500HM,LRM500WS,LRRMHMPX,LS.,L SASP,LSCNW,LSCNWX,LSCNWX1,LSCNX,L SCZ1X,LSCZACHX,LSCZACSH,LSCZACX,LS CZX,LSDD,LSDDX,LSDDX1,LSX,LWACCN,L WACCNA,LWACCND,LWACCNHM	23	4,655.00	45.85	2,13,432
67.	ELEC	33650469	SET OF CLAMP ELCLAMPLASP	LACWNASP,LWFCWASP	23	18.00	3,463.22	62,338
68.	ELEC	33650536	CLAMPS FOR LHB AC/SG 3TIER COACHES EMP/CLAMP/L3ACSAU		23	9.00	1,400	12,600
69.	ELEC	40072691	PVC INSULATED ALUMINIUM CABLE SIZE 7/2.5 (35 SQ. MM.) BLUE RCF/EL/27 (REV.A)	MGGG,MGSCN,MGSLR,MGSR	23	5,008.00	15.19	76,072
70.	ELEC	40122189	HRPVC COPPER CABLE, 6SQMM E-14/01 PT 3 REV 2 SRL4 OF T 3		23	1,017.00	15.81	16,079
71.	ELEC	40123121	ELASTOMERIC COPPER CABLE, 4SQMM, 19CORE (56/0.3) E14/01,P-1,REV-2,TAB-3,AM-2	MGDMUDTC	23	800.00	564.78	4,51,824
72.	ELEC	41177046	FRP CLEATS EMU/M2-7-1-529/6	MEMU,MEMUASP,MEMUFTM	23	2.00	44.72	89
73.	ELEC	41177095	FRP CLEATS EMU/M2-7-1-529/10	MEMU,MEMUASP,MEMUFTM	23	5.00	56.16	281
74.	ELEC	41177101	FRP CLEATS (25x40x250MM) CC71445 ALT "c" , FRP MATERIAL AS PER ICF/ELECT/862	LWACNASG,LWACWASG,LWGFCASG,LWT RCS	23	85.00	91.46	7,774
75.	ELEC	41980062	CONNECTOR 2WAY,5A 110V NIL	LWACCNIB,LWACNASP	23	8,205.00	3.95	32,410
76.	ELEC	42020019	NORMAL TYPE ELBOW DIA 20MM IS:2419-76 TAB-6	MGGG,MGSCN,MGSR,MMGSA,MMGSFC,MM SLR	23	1,460.00	8.22	12,001
77.	ELEC	42310010	PMA TYPE ACCESSORIES FOR ALTERNATOR WIRING FOR CONVENTIONAALSG AC COACHES EDML061, TABLE-1A , REV-D		23	25.00	6,921	1,73,025
78.	ELEC	42310021	PMA TYPE ACCESSORIES WITH METRIC THREAD REQUIRED FOR CONVENTIONAL NON AC COACHES	LGSASP,LGSRDASP,LSCNASP,LSLRASP	23	680.00	1,484.22	10,09,270

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
			EDML061, REV-E, TABLE-2.					
79.	ELEC	42310032	PMA TYPE ACCESSORIES WITH METRIC THREAD FOR RRU TYPE RECTIFIER OF ACCN/SG COACHES EDML-061 REV-A TAB-1B	LWCBASP	23	70.00	8,244.34	5,77,104
80.	ELEC	42310043	PMA TYPE ACCESSORIES WITH METRIC THREAD FOR ERRU TYPE RECTIFIER OF ACCN/SG COACHES EDML-061 REV-A TABLE -1C	LWCBASP	23	120.00	7,464.17	8,95,700
81.	ELEC	42310090	PMA TYPE ACCESSORIES FOR CONVENTIONAL NON AC COACHES(SCN,GS,DSL,R,) EDML079, REV-E, TABLE-1.	LGSLR	23	300.00	2,785.99	8,35,797
82.	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	LA3HMPX,LACCNE,LACCNGR,LACCNGRT,L ACCNHMX,LACCNRJ,LACCNX,LACCNX1,LA CCWRJ,LACCWX,LACCWX1,LACWNASP,LC BACBDX,LCBACDBD,LCBACHMX,LCBACX,L CBHMPX,LFACWRJ,LFACX,LFCWAC,LFCWA CX,LFCZACHX,LFCZACSH,LFCZACX,LLRM5 00X,LLRM750X,LS.,LSASP,LSCZACHX,LSCZ ACSH,LSCZACX,LSCZX,LSDD,LSDDX,LSDDX 1,LSLRD,LSX,LVPHASDX,LVPHX,LWACCNIB, LWACCNLC,LWACNASP,LWACWASP,LWCB AC,LWCBASP,LWFCWASP,LWFCZAC,LWGF CASP,LWS,LWSCZAC,LWSLRD,MEMU,MEM UASP,MEMUFTM,MEMUT,MEMUTASP,MEM UTGS,MEMUTL	23	7,206.00	2.66	19,168
83.	ELEC	42900026	COPPER CRIMPING SOCKET FOR 4SQMM EBM CABLE, as per Drawing: EDTS201,REV-A,AM-2&3,COR-2,TAB-I,ITEM -8., Packing Instruction: CARD BOARD BOXES NIL	LGS,LGSASP,LGSLR,LGSRDASP,LSCNASP, LSCNW,LSCNWX,LSCNWX1,LSCZX,LSDDX, LSDDX1,LSLRASP,LSLRD,LSX,LVPHASDX,L VPHX,LWACCNIB,LWACNASP,LWACWASP, LWCBASP,LWFCWASP,LWGACCN,LWGACC W,LWGFCASP,LWGSCN,LWGSCZAC,LWSL RD,MEMUT,MEMUTASP,MEMUTGS,MEMUTL	23	13,323.00	2.43	32,375
84.	ELEC	42980616	COPPER CRIMPING SOCKET FOR 6SQMM CABLE, as per Drawing: EDTS201,AM-2&3,REV-A,COR-2,ITEM NO.5, Packing Instruction: MIRRORS: BIODEGRADABLE SELF ADHESIVE PLASTIC LAMINATION SHEET TO BE PROVIDED ON EACH MIRROR, FOLLOWED BY WRAPPING IN BIODEGRADABLE BUBBLE SHEET ALL AROUND. EACH MIRROR TO BE PACKED IN CARDBOARD BOX. .THEN COACH WISE SET TO BE PACKED IN CARDBOARD BOX. 2 NYLON STRIPS TO BE PROVIDED ON BOTH SIDES OF THE BOX. A LIST SHOULD BE PASTED ON EACH BOX SHOWING ORDER NO, PL NO, DESCRIPTION OF ITEM,DRG NO/SPEC NO/SET LIST NO WITH VERSION,QTY,FIRM'S NAME & ADDRESS,DATE OF DISPATCH ETC. , Quality Plan: N.A.	LA3HMPX,LACCNE,LACCNGR,LACCNGRT,L ACCNHMX,LACCNRJ,LACCNX,LACCNX1,LA CCWRJ,LACCWX,LACCWX1,LACOC,LCBAC BDX,LCBACDBD,LCBACHMX,LCBACX,LCBH MPX,LFACWRJ,LFACX,LFCWAC,LFCWACX,L FCZACHX,LFCZACSH,LFCZACX,LS.,LSASP,L SCZ1X,LSCZACHX,LSCZACSH,LSCZACX,LS CZX,LSDD,LSDDX,LSDDX1,LSLRD,LSX,LVPH ASDX,LVPHX,LWACCN,LWACCNNA,LWACCN D,LWACCNHM,LWACCNLC,LWACCNX,LWA CCW,LWACCWA,LWACCWD,LWCBAC,LWC BACA,LWCBACD,LWFAC,LWFACA,LWFACD,	23	4,920.00	4.77	23,468

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
			NIL	LWFCZAC,LWFCZACH,LWFCZACU,LWS,LW SCZ,LWSCZ1,LWSCZAC,LWSCZACH,LWSC ZACU,LWSLRD,MBIUSP,MEMU,MEMUASP				
85.	ELEC	42982945	CABLE HARNESS OF ROOF ARRANGEMENT FOR AC SG 3 TIER COACHES EDTS181 REV-F, AM-1&2, WITHOUT ITEM-19.	WGACCN,WGACCN1,WGACCN64,WGACCN CC,WGACCND,WGACCNS1	23	19.00	*****	28,84,815
86.	ELEC	42983105	CABLE HARNESS FOR UNDERFRAME ARRANGEMENT OF ACCN SG COACHES FOR INDIAN ARMY EDTS208, REV-D, AM-1 & 2 ALONGWITH RCF ANNEXURE-A	WGACCND	23	15.00	4,27,345.6	64,10,184
87.	ELEC	42983160	CABLE MARKING SYSTEM FOR CONVENTIONAL AC / SG COACHES EDML-060, COL-II, REV-A	LWACCNIB,LWACCNLC,LWACNASP,LWAC WASP,LWFCWASP,LWGACCN,LWGACCW,L WGFCASP,LWGSCZAC,WACCNH1,WACCNK ,WGACCN,WGACCNCC,WGCWNAC,WGCW NAC1,WGFCNAC	23	438.00	3,617.84	15,84,614
88.	ELEC	42989498	AL. COUPLER DIA 32MM CC72100 ALT"a" ITEM-3		23	561.00	21.84	12,252
89.	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).	WGSCN72	23	48.00	98,588.81	47,32,263
90.	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)	WGACCN64,WGACCND	23	10.00	*****	26,03,869
91.	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	WGSCN72	23	7.00	47,072.12	3,29,505
92.	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,LSCNW,L SCNWX,LSCNWX1,LSCNX,LSCZ1X,LSCZX,L SDD,LSDDX,LSDDX1,LSLRASP,LSX,LWCBA SP,LWS,LWSCN,LWSCNE,LWSCZ,LWSCZ1	23	560.00	1,849.54	10,35,742
93.	ELEC	45981863	GOVERNER CUT-OUT SWITCH BOX ICF/SK7-2-057 ALT'd'COL-I		23	13.00	988	12,844
94.	ELEC	46190009	CABLE BINDER(2.5X100) CC76129,ITEM-1.	LGSASP,LGSLR,LGSRDASP,LS.,LS1,LSASP, LSCNASP,LSCNW,LSCNWX,LSCNWX1,LSCN X,LSCZ1X,LSCZX,LSDD,LSDDX,LSDDX1,LSL RASP,LSLRD,LSX,LVPHASDX,LVPHX,LWCB ASP,LWS,LWSCN,LWSCNE,LWSCZ,LWSCZ1 ,LWSLRD	23	13,600.00	.35	4,760

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
95.	ELEC	75017842	WEDGE BELT TO CAT NO.SPB3150,ROFLEX-TS BRAND OF M/S ROULUNDSOR EQUIVA. CAT NO.SPB3150,ROFLEX-TS BRAND OF M/S RO		23	574.00	709	4,06,966
96.	ELEC	45178471	FRP TRAY FOR BATTERY BOX MG/S-7-1-48	MGFC,MGGS,MGSCN,MGSLR,MGSR	27	36.00	532.73	19,178
97.	ELEC	45980123	FIBRE GLASS TRAY FOR BATTERY BOX FOR NON AC COACHES CC71038 ALT "b"	LGSASP,LGSRDASP,LSCNASP,LSLRASP,M MSLR	27	192.00	2,055.91	3,94,735
98.	ELEC	31717342	CONTROL PANEL AND SPARE FOR MGDMU COACHES Set List MGDEMUCP	MGDMU	28	2.00	*****	1,65,623
99.	ELEC	31727311	AUX.FUSE AND DIODE PANEL DMU/DPC3-7-2-301 ALT-'a' COL-I&II	MBIUSP	28	2.00	8,984.5	17,969
100.	ELEC	33640476	TERMINAL CONNECTOR ASSEMBLY FOR MG/DMU TYPE COACHES. CC76448	MGDMU,MGDMUT	28	85.00	293.98	24,988
101.	ELEC	35982706	INVERTER 110VDC/230VAC,500VA(FOR OPERATING LAVATORIES BLOWER) EDTS286 REV. '0'	LGSASP,LGSRDASP,LSCNASP,LSLRASP	28	35.00	30,680	10,73,800
102.	ELEC	41980396	STEEL REINFORCED VINYLE HOSE 25 MM CC71248 ITEM-3	LWTRCS	28	6,895.30	25.81	1,77,968
103.	ELEC	42980252	GUARD SWITCH ASSEMBLY WITH FDB COMPLETE WITH HOUSING FOR GSLRD COACHES CC74250		28	17.00	4,357.38	74,075
104.	ELEC	42980628	FRONT HANDLE OPERATED LOAD CHANGEOVER SWITCH 63AMP,415VOLT AW72410 ALT "C"	LCC,LWACCNIB,LWCBASP	28	6.00	5,817.45	34,905
105.	ELEC	42982855	RESISTOR BOX EM72062 ALT. 'nil'	MEMU,MEMUASP,MEMUFTM	28	5.00	34,006.4	1,70,032
106.	ELEC	45178215	LOW MAINTENANCE , LEAD ACID BATTERY 110V,10X5 CELL UNIT,90AH,5 HRS RATE WITH PPCP CONTAINER ONLY. RDSO/PE/EMU/SPEC/0014 -2000 WITH AMENDMENT-1 & 2 (BRAND : JUMBO)	MEMU,MEMUASP,MEMUFTM	28	1.00	1,13,028.8	1,13,029
107.	ELEC	45210045	DISTRIBUTION PANEL EDTS225	WLRRMDST,WRRMDAC	28	11.00	*****	11,46,257
108.	ELEC	45971596	SET OF MU COUPLER AND CONNECTING CABLE FOR TCN COMPLIANT DIGITAL COMMUNICATION NETWORK RDSO SPECIFICATION NO. MP.0.0400.15, REV-1 DATED 31.05.2016 & RCF ANNEXURE-A INSTALLATION & COMMISSIONING : REQUIRED.	LFCZACHX,LLRM752X,LLRRMDDX,LLRRMH MX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRM LX,LLRRMWSX,LLRRMX,LRRMHMPX,LSASP, LSCZACHX,LSDD,LSDDX,LSDDX1,LSX,LWF CZACH,LWLRM752,LWLRRM,LWLRRMH,LW LRRMHM,LWLRRMWS,LWS,LWSCZACH	28	5.00	*****	16,25,001
109.	ELEC	45977045	PART OF RAILWAY COACHES CONSISTING OF ROOF MOUNTED AC PACKAGE UNIT ALONG WITH CONTROL PANELS & HARNESS LENGTH 5.5METER FOR RAILWAY COACHES.	MGACCWS,MGDMU,MGZAC,WLRRMDST,W RRMDAC	28	1.00	4,38,176	4,38,176

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
			EDTS157 REV-A					
110.	ELEC	45985030	2.5KVA BULK INVERTER 110VDC/230VAC WITH MOUNTING DIMENSIONS (WITH OGA TO DRG NO OF SKED568. EDTSO32, REV-D..	LWGFAC,LWTRCS	28	5.00	55,650	2,78,250
111.	ELEC	45985080	2.5KVA BULK INVERTER 110VDC/230VAC UNDER SLUNG MOUNTING WITH OGA AS PER SKED-567 EDTS032,REV-C, COL-I		28	1.00	57,200	57,200
112.	ELEC	47200002	1550 KVA, UNDERSLUNG MODULAR TRANSFORMER RDSO/PE/SPEC/D/EMU/0046-2003 (REV-0) FEB'2003		28	4.00	34,90,280	1,39,61,120
113.	ELEC	74982308	HEAVY DUTY EXHUST FAN 300MM SWEEP,1PHASE 230V AC DESCRIPTION RA/DESC-1	LWCBASP,MBIUSP	28	1.00	1,749.85	1,750
114.	ELEC	42073054	COPPER STRIP 1X35X185 IS:1897-83	LACWNASP,LCC,LGSASP,LGSLR,LGSRDASP,LSCNASP,LSLRASP,LWACCNIB,LWACNASG,LWACNASP,LWACWASG,LWACWASP,LWCBASP,LWFCWASP,LWGFCASG,LWGFCASP,LWGSCN,LWTRCS,MGACCWS,WGACCN,WGACCN1,WGACCN64,WGACCNCC,WGACCN2,WGACCN3,WGACCN4,WGACCN5,WGACCN6,WGACCN7,WGACCN8,WGACCN9,WGACCN10,WGACCN11,WGACCN12,WGACCN13,WGACCN14,WGACCN15,WGACCN16,WGACCN17,WGACCN18,WGACCN19,WGACCN20,WGACCN21,WGACCN22,WGACCN23,WGACCN24,WGACCN25,WGACCN26,WGACCN27,WGACCN28,WGACCN29,WGACCN30,WGACCN31,WGACCN32,WGACCN33,WGACCN34,WGACCN35,WGACCN36,WGACCN37,WGACCN38,WGACCN39,WGACCN40,WGACCN41,WGACCN42,WGACCN43,WGACCN44,WGACCN45,WGACCN46,WGACCN47,WGACCN48,WGACCN49,WGACCN50,WGACCN51,WGACCN52,WGACCN53,WGACCN54,WGACCN55,WGACCN56,WGACCN57,WGACCN58,WGACCN59,WGACCN60,WGACCN61,WGACCN62,WGACCN63,WGACCN64,WGACCN65,WGACCN66,WGACCN67,WGACCN68,WGACCN69,WGACCN70,WGACCN71,WGACCN72,WGACCN73,WGACCN74,WGACCN75,WGACCN76,WGACCN77,WGACCN78,WGACCN79,WGACCN80,WGACCN81,WGACCN82,WGACCN83,WGACCN84,WGACCN85,WGACCN86,WGACCN87,WGACCN88,WGACCN89,WGACCN90,WGACCN91,WGACCN92,WGACCN93,WGACCN94,WGACCN95,WGACCN96,WGACCN97,WGACCN98,WGACCN99,WGACCN100	3	710.00	47.74	33,895
115.	ELEC	42982777	FUSE CUM ROTORY SWITCH PANEL ALONGWITH FDB'S COMPLETE WITH HOUSING LB72001 ALT "f"	LWCBASP,MMSLR	3	8.00	10,112	80,896
116.	ELEC	30717292	JUNCTION BOX(TECHO GENERATOR) icf/sk-7-1-390 COL.III ALT'b'	MBIUSP,MGDMU,MGDMUDTC	23	34.00	209.64	7,128
117.	ELEC	42983231	V-BELT SIZE C-122 (SET OF 12 BELT) RDSO APPROVED (L=3156MM) RDSO/PE/SPEC/AC/0059-2004,REV-0,AM-1,BELT CODE NO.-50	LACWNASP,LCC,LGSASP,LGSRDASP,LSCNASP,LSLRASP,LWACCNIB,LWACNASG,LWACNASP,LWACWASG,LWACWASP,LWCBASP,LWFCWASP,LWGFCASG,LWGFCASP,LWTRCS,WGACCN,WGACCN1,WGACCN64,WGACCNCC,WGACCN2,WGACCN3,WGACCN4,WGACCN5,WGACCN6,WGACCN7,WGACCN8,WGACCN9,WGACCN10,WGACCN11,WGACCN12,WGACCN13,WGACCN14,WGACCN15,WGACCN16,WGACCN17,WGACCN18,WGACCN19,WGACCN20,WGACCN21,WGACCN22,WGACCN23,WGACCN24,WGACCN25,WGACCN26,WGACCN27,WGACCN28,WGACCN29,WGACCN30,WGACCN31,WGACCN32,WGACCN33,WGACCN34,WGACCN35,WGACCN36,WGACCN37,WGACCN38,WGACCN39,WGACCN40,WGACCN41,WGACCN42,WGACCN43,WGACCN44,WGACCN45,WGACCN46,WGACCN47,WGACCN48,WGACCN49,WGACCN50,WGACCN51,WGACCN52,WGACCN53,WGACCN54,WGACCN55,WGACCN56,WGACCN57,WGACCN58,WGACCN59,WGACCN60,WGACCN61,WGACCN62,WGACCN63,WGACCN64,WGACCN65,WGACCN66,WGACCN67,WGACCN68,WGACCN69,WGACCN70,WGACCN71,WGACCN72,WGACCN73,WGACCN74,WGACCN75,WGACCN76,WGACCN77,WGACCN78,WGACCN79,WGACCN80,WGACCN81,WGACCN82,WGACCN83,WGACCN84,WGACCN85,WGACCN86,WGACCN87,WGACCN88,WGACCN89,WGACCN90,WGACCN91,WGACCN92,WGACCN93,WGACCN94,WGACCN95,WGACCN96,WGACCN97,WGACCN98,WGACCN99,WGACCN100	23	4,005.00	175.38	7,02,397
118.	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,MGC,MGGS,MGSCN,MGSLR,MGSR,MMGSA,MMGSFC,MMSLR,WACCN,WACCN2,WACCN3,WACCN4,WACCN5,WACCN6,WACCN7,WACCN8,WACCN9,WACCN10,WACCN11,WACCN12,WACCN13,WACCN14,WACCN15,WACCN16,WACCN17,WACCN18,WACCN19,WACCN20,WACCN21,WACCN22,WACCN23,WACCN24,WACCN25,WACCN26,WACCN27,WACCN28,WACCN29,WACCN30,WACCN31,WACCN32,WACCN33,WACCN34,WACCN35,WACCN36,WACCN37,WACCN38,WACCN39,WACCN40,WACCN41,WACCN42,WACCN43,WACCN44,WACCN45,WACCN46,WACCN47,WACCN48,WACCN49,WACCN50,WACCN51,WACCN52,WACCN53,WACCN54,WACCN55,WACCN56,WACCN57,WACCN58,WACCN59,WACCN60,WACCN61,WACCN62,WACCN63,WACCN64,WACCN65,WACCN66,WACCN67,WACCN68,WACCN69,WACCN70,WACCN71,WACCN72,WACCN73,WACCN74,WACCN75,WACCN76,WACCN77,WACCN78,WACCN79,WACCN80,WACCN81,WACCN82,WACCN83,WACCN84,WACCN85,WACCN86,WACCN87,WACCN88,WACCN89,WACCN90,WACCN91,WACCN92,WACCN93,WACCN94,WACCN95,WACCN96,WACCN97,WACCN98,WACCN99,WACCN100	28	2,493.00	53.86	1,34,273

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
119.	ELEC	41112362	PVC SLEEVE ID 10MM RED COLOUR IS:1951-61	WGACCN64,WGACCNCC,WGACCND,WGAC CW,WGCWNAC,WGCWNAC1,WGFCNAC,W GSCN,WGSCNCC,WRRMDAC	3	31,683.00	1.46	46,257
120.	ELEC	40980558	AL. CABLE, 35SQMM, BLUE RCF/EL/27,REV-A,COR-1	LGSASP,LGSRDASP,LSCNASP,LSLRASP,L WCBASP,LWTRCS,MEMU,MEMUASP,MEMU FTM,MEMUT	23	24,029.00	20.72	4,97,881
121.	ELEC	42980896	COPPER CRIMPING SOCKET FOR 2.5 SQMM CABLE DOWELLS CAT.NO.PSD-7847 OR KLIPPON CAT NO 18679.	MMGSA,MMGSFC,MMSLR,WGSCN,WGSCN2 ,WGSCN72,WGSCNCC,WGSCZ	23	21,197.00	1.14	24,165
122.	ELEC	42988603	STEEL REINFORCED VINYL HOSE 15MM DIA CC71248,ITEM-1	LWTRCS,MEMU,MEMUASP,MEMUFTM	28	11,692.00	14.43	1,68,716
123.	FUR	84980120	SUPPLY AND FITMENT OF BONDED GLASS WOOL BAG FOR ROOF INSULATION OF AC 3 TIER COACHES MI004425 ALT -b	WGACCN,WGACCN1,WGACCN64,WGACCN D,WGACCNMT,WGACCNS1	6	2.00	16,801.5	33,603
124.	FUR	84980130	SUPPLY AND FITMENT OF BONDED GLASS WOOL BAG FOR FLOOR INSULATION OF AC 3 TIER COACHES MI004549 ALT-a	WGACCN,WGACCN1,WGACCN64,WGACCN D,WGACCNMT,WGACCNS1	6	2.00	10,100	20,200
125.	FUR	30630782	MARKING DIAGRAM (LETTERING OUTSIDE) FOR COMPOSITE(AC2T+AC3T) COACHES EW83119 W/O ITEM NO.1	WGCWNAC,WGCWNAC1	22	15.00	3,488.07	52,321
126.	FUR	30630794	MARKING DIAGRAM (LETTERING OUTSIDE) FOR 78 BERTHER GARIB RATH COACHES AE83124 W/O ITEM NO.1	WACCNH1	22	57.00	6,494.8	3,70,204
127.	FUR	34550057	LOGO FOR MG-NAC EOG CHAIR CAR FOR MALI RAILWAYS FJ83102		22	49.00	300.56	14,727
128.	FUR	33555278	LETTERING OUTSIDE OF AC 3 TIER (SG) LHB,(MD22151 DATED 29.11.09 IS APPLICABLE FOR ITEM 1TO5,21TO25,SUPPLY DETAIL MAY BE TAKEN FROM FUR/PROG/RCF). LE64005 ALT b W/O ITEM NO. 6,8,14 TO 16	LDM3ACEA,LWACNASD,LWACNASG	33	33.00	4,180.99	1,37,973
129.	FUR	33555280	LETTERING OUTSIDE OF AC 3 TIER EOG LHB COACH LE64003 ALT e W/O ITEM NO.6,15,16,21,26 & MDT5 156 REV 01	LA3HMPX,LACCNBDX,LACCNHMX,LACCNRJ ,LACCNX,LACCNX1,LWACCN,LWACCNA,LW ACCND,LWACCNH,LWACCNHM,LWACCNSS ,LWACNASD,LWACNASE,LWACNASG,LWGA CCN	33	196.00	4,166.18	8,16,571
130.	FUR	33555308	LAYOUT OF LETTERING OUTSIDE LHB SCN (LHB SHELL ON ICF BOGIE WITH AIR SPRING) COACHES,(MD22151 DATED 29.11.09 IS APPLICABLE FOR LETTERING,SUPPLY DETAIL MAY BE TAKEN FROM FUR/PROG/RCF). LS64004 ALT a W/O ITEM NO.1,4 & 5	LSCNASD,LSCNASP	33	225.00	4,382.91	9,86,155
131.	FUR	33555310	LETTERING OUTSIDE FOR LHB COMPOSITE (LHB SHELL ON ICF BOGIES WITH AIR SPRING) COACHES	LACWNASP	33	8.00	13,751	1,10,008

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
			EW83111 W/O ITEM NO.1,23 & 24					
132.	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,LWFA CA,LWFACASE,LWFACD,LWGFACSD,LWGF CASG	33	30.00	4,552.65	1,36,580
133.	FUR	33591179	LETTERING INSIDE FOR LHB AC3TIER (LHB SHELL ON ICF BOGIE WITH AIR SPRING) COACHES LE64010 alt a W/O ITEM NO. 1,2,5 TO 14	LACCNBDX,LACCNRJ,LACCNX,LACCNX1,L WACCN,LWACNASP	33	83.00	15,263.28	12,66,852
134.	FUR	33597443	LETTERING OUTSIDE FOR LHB (LHB SHELL ON ICF BOGIE) COACHES LS64004 ITEM NO.2 & 3	LGSASP,LSCNASD,LSCNASP	33	321.00	139.66	44,831
135.	FUR	33660165	LETTERING OUTSIDE OF AC FIRST CLASS LHB TYPE COACH (MD22151 DATED 29.11.09 IS APPLICABLE FOR ITEM 20 (LETTER:RAILWAY),SUPPLY DETAIL MAY BE TAKEN FROM FUR/PROG/RCF). LA64010 ALT d W/O ITEM NO.14,17,19,26 & MDTS 156 REV 02	LWFACD	33	18.00	3,821.17	68,781
136.	FUR	33660335	LETTERING OUTSIDE FOR GENERATOR VAN LHB,(MD22151 DATED 29.11.09 IS APPLICABLE FOR ITEM 5 (LETTER:RAILWAY),SUPPLY DETAIL MAY BE TAKEN FROM FUR/PROG/RCF). 1 11012.0.11.300.001 ALT AR W/O ITEM NO.2,6,7,16,17,18,24 & MDTS 156 REV 02	LWLRRMD	33	28.00	4,113.1	1,15,167
137.	FUR	33660347	LETTERING OUTSIDE OF AC 2 TIER (EOG) LHB TYPE (MD22151 DATED 29.11.09 IS APPLICABLE FOR ITEM 20 (LETTER:RAILWAY),SUPPLY DETAIL MAY BE TAKEN FROM FUR/PROG/RCF). LW64010 ALT d W/O ITEM NO.14,17,19,26 & MDTS 156 REV 01	LWACCWD	33	24.00	2,041.94	49,007
138.	FUR	35982421	MARKING DIAGRAM FOR SGLR COACHES LR83101 W/O ITEM NO. 3,4,8,9,10 & 13		38	14.00	6,880.67	96,329
139.	FUR	30107817	COVER FOR CHAIR PILLAR CC41213	LSLRASD,LSLRASP,MBIUSP,MEMUTGS,MG GS,MGSCN,MGSLR,MGSR,WGSCN,WGSCN 72	2	760.00	18.13	13,779
140.	FUR	30260206	NAME PLATE IN HINDI FOR COACHES BUILT IN R.C.F. CC26140 ALT b	LA3HMPX,LACCNBDX,LACCNHMX,LACCNRJ ,LACCNX,LACCNX1,LACCWBDX,LACCWRJ,L ACCWX,LACCWX1,LCBACBDX,LCBACBD,L CBACHMX,LCBACX,LCBHMPX,LDMPANCA,L DMSLREA,LFACBDX,LFACX,LCZACHX,LSC ZACHX,LSCZACSH,LSCZACX,LWACCN,LWA CCNA,LWACCND,LWACCNH,LWACCNHM,L WACCW,LWACCWA,LWACCWD,LWACNASD ,LWACNASE,LWACNASG,LWACWASD,LWA CWASE,LWACWASG,LWCBAC,LWCBACA,L WCBACD,LWCBASE,LWFAC,LWFACA,LWFA CASE,LWFACD,LWFCZAC,LWFCZACH,LWF CZACU,LWGACCN,LWGACCW,LWGFACSD,	2	694.00	41.9	29,079

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
141.	FUR	30367530	HANDLE COMPLETE CC36548 ALT b	LWGFCASG,LWGSCZAC,LWSCZAC,LWSCZ ACH,LWSCZACU,MGGS LGSASP,LSLRASD,LSLRASP,MGFC,MGGS, MGSCN,MGSLR,MGSR,WGSCN,WGSCN72, WGSCNCC,WGSCZ	2	2,079.00	32.86	68,316
142.	FUR	30410020	DRAIN PIPE ICF/STD-4-1-007 COL II ALT f	LCBACBDX,LCBACDBD,LCBACHMX,LCBACX ,LCBHMPX,LSCZX,LWCBAC,LWCBNAC,LWG SCZ,LWSCZ1,MBIUSP,MEMU,MEMUASP,ME MUFTM,MEMUT,MEMUTASP,MEMUTGS,ME MUTL,MMGSFC,MMSLR,WGSCN2,WGSCN7 2,WGSCNCC	2	2,609.00	311.41	8,12,469
143.	FUR	30410150	COVER FOR CHAIR PILLAR CC41210	LSLRASD,LSLRASP,MBIUSP,MEMUTGS,MG GS,MGSCN,MGSLR,MGSR,WGSCN,WGSCN 72	2	811.00	17.65	14,314
144.	FUR	30410381	DRAIN PIPE COMPLETE CC41140	LCC,MBIUSP,MGSLR,MGSR,MMGSA,MMGS FC,MMSLR,WACCN,WACCNDST,WACCNH1, WACCW,WFAC,WFCZAC,WGACCN,WGACC N1,WGACCN64,WGACCNCC,WGACCND,WG ACCNS1,WGACCW,WGCWNAC,WGCWNAC 1,WGFAC,WGSCN,WGSCN2,WGSCN72,WG SCNCC,WGSCZ,WGSCZAC,WLRRMDST,WR RMDAC,WSCZAC	2	817.00	170.44	1,39,249
145.	FUR	30417235	STEP RAIL L.H. LB41123	WLRRMDST,WRRMDAC	2	38.00	418	15,884
146.	FUR	30440245	COVER COMPLETE CC44310	WGSCN2,WGSCN72,WGSCNCC,WRRMDAC	2	1,100.00	143.65	1,58,015
147.	FUR	30543289	RUBBER PROFILE L-270 MM T-5-4-641 ITEM 1 cR	MBIUSP,MGDMU,MGDMUDTC,MGDMUT,MG FC,MGGS,MGSCN,MGSLR,MGSR,WGSCN,W GSCN72,WGSCNCC,WGSCZ	2	46,830.00	2.68	1,25,504
148.	FUR	30547167	OBSERVATION WINDOW SHEET CC54455 ALT A	WRRMDAC	2	68.00	290.26	19,738
149.	FUR	30610345	BRACKET & CATCH ARRGT SET FOR WGFCNAC MPLHBWGFCNAC VERSION 0	WGFCNAC	2	22.00	9,979.83	2,19,556
150.	FUR	30617017	SPECIAL BOLT FOR RETURN AIR OPENINGS AW44225 ALT a	LACWNASP,LWACCNIB,LWACCNLC,LWACC NSS,LWACNASP,LWFCWASP,LWGFCASP, WACCN,WACCNDST,WACCNH1,WACCNK, WACCNM,WACCW,WEST,WFAC,WFCZAC, WGACCN,WGACCN1,WGACCN64,WGACCN CC,WGACCND,WGACCNMT,WGACCNS1,W GACCW,WGCWNAC,WGCWNAC1,WGFAC, WGFCNAC,WGSCZAC,WSCZAC	2	791.00	69.6	55,054

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
151.	FUR	30617029	SPECIAL BOLT FOR SUPPLY AIR OPENING AW44224 ALT b	LACWNASP,LWACCNIB,LWACCNLC,LWACC NSS,LWACNASP,LWFCWASP,LWGFCASP, WACCN,WACCNDST,WACCNH1,WACCNK, WACCNM,WACCW,WEST,WFAC,WFCZAC, WGACCN,WGACCN1,WGACCN64,WGACCN CC,WGACCND,WGACCNMT,WGACCNS1,W GACCW,WGCWNAC,WGCWNAC1,WGFAC, WGFCNAC,WGSCZAC,WSCZAC	2	124.00	57.27	7,101
152.	FUR	30618332	EYELET FOR MIDDLE BERTH SE61262 ALT NIL	LACCNBDX,LACCNRJ,LACCNX,LACCNX1,L WACCN	2	3,220.00	1.39	4,476
153.	FUR	30630157	SHELF FOR WASH BASIN LB63200 ALT a		2	5.00	1,963.6	9,818
154.	FUR	30630721	MARKING DIAGRAM FOR SCN (84 BERTHER) SE83107 ALT b W/O ITEM NO.1	WGSCN2,WGSCN72	2	21.00	9,486.86	1,99,224
155.	FUR	30630836	CLAMP LW63110 ITEM 4	LLRM500X,LLRM750X,LRM500DL,LRM500HM ,LRM500WS,LSCNX,LSDDX,LSDDX1,LSX,LW LRM501	2	5,750.00	14	80,500
156.	FUR	30630903	SET OF FLEXIBLE CONNETER HOSE FOR SS LAV. MPLCONHOSE VERSION 0		2	26.00	8,792.34	2,28,601
157.	FUR	30631117	CLAMP AE63198	WGACCN64,WGACCND	2	43,950.00	10.01	4,39,940
158.	FUR	30631233	PIPE CLAMP AE63131 ALT NIL	LCBACBDX,LCBACDBD,LWCBNAC,WGACCN 64,WGACCND,WGSCN,WGSCN72	2	13,586.00	11.58	1,57,326
159.	FUR	30631348	PIPE CLAMP 3.15X30X103 T-6-3-767 ALT m ITEM 10 PACKING INSTRUCTION NO: PI001	MEMUT3PB,MEMUT3PH,MGDMU,MGFC,MG SLR,WACCN,WACCW,WFAC,WFCZAC,WGA CCN,WGACCN1,WGACCN64,WGACCNCC,W GACCND,WGACCNMT,WGACCNS1,WGACC W,WGFAC,WGSCN,WSCZAC	2	420.00	9.98	4,192
160.	FUR	30633552	GRAVITY COVER FOR SIDE FILLING NOZZLE FOR IRS COAC RDSO/SK-65190 ALT 4R	LWCBASD,LWCBASP,MBIUSP,MEMUASP,M EMUFTM,MEMUTASP,MEMUTGS,MEMUTL,M GFC,MGGS,MGSCN,MGSLR,MGSR,MMGSA, MMGSFC,MMSLR,WACCNH1,WGACCN64,W GACCND,WGCWNAC1,WGFCNAC,WGSCN, WGSCN2,WGSCN72,WGSCNCC,WGSCZ	2	302.00	102.34	30,907
161.	FUR	30636206	WASH HAND SINK CORNER TYPE SMALL(TRACEABILITY MARK AS PER LATEST DRG.NO.LB63161) C/LF-1887 ALT 51	MGFC,MGGS,MGSCN,MGSLR,MGSR,MMGS A,MMGSFC,MMSLR,WLRRMDST,WRRMDAC	2	207.00	761	1,57,527
162.	FUR	30637144	BRACKET (FOR SIDE FILLING & OVER FLOW ARRANGEMENT) CC63885	LWCBASD,LWCBASP,WFAC,WFCZAC,WGA CCW,WGFAC,WGSCZ,WGSCZAC,WSCZAC	2	812.00	21.88	17,767
163.	FUR	30637879	LAVATORY PAN FOR BIO TOILET CG-14100	LCC,MBIUSP,MEMUASP,MEMUFTM,MEMUT ASP,MEMUTGS,MEMUTL,MGFC,MGGS,MGS	2	215.00	3,373.19	7,25,236

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
164.	FUR	30638628	SOAP DISH (SHADE RAL-1034) AE63127	CN,MGSLR,MGSR,MMGSA,MMGSFC,WACC N,WACCNDST,WACCNH1,WACCW,WFAC,W FCZAC,WGACCN,WGACCN1,WGACCN64,W GACCND,WGACCNS1,WGACCW,WGCWNA C,WGCWNAC1,WGFAC,WGSCN,WGSCN2, WGSCN72,WGSCZ,WGSCZAC,WSCZAC LCC,MBIUSP,MGGS,MGSCN,MGSLR,MGSR, WACCN,WACCNDST,WACCNH1,WGACCN, WGACCN1,WGACCN64,WGACCNCC,WGAC CND,WGACCNS1,WGCWNAC,WGCWNAC1, WGFCNAC,WGSCN,WGSCN2,WGSCN72,W GSCNCC	2	170.00	98	16,660
165.	FUR	30640362	FOLDING TABLE ARRGT (COLOR SHADE FOR PRE LAMINATED COMPREG PANEL IS AS PER SHADE NAC-SP05). LB64151 ALT b		2	22.00	1,870	41,140
166.	FUR	30647058	LOCATION NOTICE FOR ALARM CHAIN HANDLE RDSO/SK-89189	LGSASP,LSLRASD,LSLRASP,MGGS,MGSCN ,MGSLR,MGSR,WGSCZ	2	429.00	21.46	9,206
167.	FUR	30648099	NOTICE FOR DIRECTION INDICATOR FOR ALARM CHAIN HAN RDSO/SK-89190	LGSASP,MGGS,MGSCN,MGSLR,MGSR,WGS CN2,WGSCN72,WGSCNCC,WGSCZ	2	826.00	22.15	18,296
168.	FUR	30648105	NOTICE FOR DIRECTION INDICATOR FOR ALARM CHAIN HAN RDSO/SK-89191	LGSASP	2	238.00	22.5	5,355
169.	FUR	30648191	NOTICE FOR DIRECTION INDICATOR FOR ALARM CHAIN HAN RDSO/SK-89192	WGSCN,WGSCN2,WGSCN72,WGSCNCC	2	290.00	23.21	6,731
170.	FUR	30648713	HAND RAIL COMPLETE LB64165 ALT b		2	131.00	790.63	1,03,573
171.	FUR	30670445	DETAILS OF RIGID FIXING ARRGT. OF WATER TANK (BG) T-6-3-732 ALT g COL IV	LDMGSEA,LDMSCNEA,LDMSLREA,LGS,LGS ASP,LGSLR,LJBR,LJGSCZ,LLRM500X,LLRM7 50X,LRM500DL,LRM500HM,LRM500WS,LS.,L S1,LSASP,LSCNASD,LSCNASP,LSLRASD,LS LRASP,LSLRD,LWCBASD,LWCBASP,LWGS, LWLRM501,MBIUSP,WGSCN,WGSCN2,WGS CN72,WGSCNCC,WGSCZ	2	759.00	50.9	38,633
172.	FUR	30984129	LAYOUT OF LETTERING INSIDE FOR AC 3-TIER SG COACHES WITHOUT BRAILLE SCRIPT AE64001 ALT b ITEM 3 & 14 WITHOUT BRAILLE SCRIPT TO MDTs 156 REV.05	WGACCN64,WGACCND	2	207.00	709	1,46,763
173.	FUR	31618303	CHAIN ASSMEBLY FOR CONDUCTOR'S BERTH CC61295 ALT NIL PACKING INSTRUCTION : PI013	LWLCBRRM	2	157.00	86.65	13,604
174.	FUR	31986092	THREADED PIPE 25 BORE BSPX429 FC-6-3-006 ITEM 14 ALT.T		2	894.00	31.42	28,089

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
175.	FUR	31989949	ARRGT OF BERTH STOP FOR LONGITUDINAL BERTH TCN-6-1-724 COL II ALT g		2	143.00	30.7	4,390
176.	FUR	33593930	COVER FOR BERTH PILLAR FOR LHB GS ASP COACHES LS44190	LGS,LGSASP,LLRM500X,LLRM750X,LRM500 DL,LRM500HM,LRM500WS,LS.,LS1,LSASP,L WGS,LWLRM501	2	900.00	65.88	59,292
177.	FUR	33610514	SET OF COMPOSITE PIPE & FITTING FOR CON. SCN COACHES MPLCPFSCN VERSION 3	WGSCN72	2	27.00	3,916.34	1,05,741
178.	FUR	33691733	SET OF COVER FOR CHAIR PILLAR FOR LHB DSLR WITH UNDER SLUNG POWER PACK COACHES MPLCPCLWLRM501 VERSION 0	LLRM500X,LLRM750X,LRM500DL,LRM500HM ,LRM500WS	2	49.00	561.73	27,525
179.	FUR	37989789	LOCKING ARRANGMENT FOR PORCELAIN WASH BASIN ICF/SK-6-3-201 COL I ALT b	WFAC,WGFAC,WGFCNAC	2	190.00	58	11,020
180.	FUR	91985389	GLASS FOR DOG BOX SHUTTER SIZE 6X225X435 MM (SAFETY GLASS) WLRRM-6-4-004 (IS:2553-1971)		2	30.00	117.21	3,516
181.	FUR	31247052	P.A. SYSTEM FOR MG DEMU COACH AS PER MD24191 DATED 21/03/2003	MGDMU	3	1.00	54,182.33	54,182
182.	FUR	33682215	SET OF INFOTAINMENT SYSTEM ALONGWITH PIS AND LED DESTINATION BOARD (WITHOUT SEATS) FOR LHB 2ND AC CHAIR CAR TEJAS COACHES. EACH SET CONSISTS OF 78 NOS. LCD/LED,ONE SERVER CONTROLLER NOS,LED DESTINATION BOARD-2 NOS. AND PIS-1 NO. AND OTHER REQUIREMENTS AS PER SCOPE OF SUPPLY MENTIONED IN MDTs 24297 REV-00 MDTs 24297 REV-00.	LSCZACHX,LWSCZACH	3	2.00	*****	46,69,981
183.	FUR	33691411	DESIGN,SUPPLY,INSTALLATION,COMMISSIONING AND MAINTENANCE OF ASPIRATION TYPE AUTOMATIC SMOKE/FIRE DETECTION WITH ALARM SYSTEM FOR INDIAN RAILWAY AC COACHES WITH CMS FOR EACH LWLRRM COACH.SET CONSISTS LWSCZACH-13,LWFCZACH-03 AND LWLRRMH-03(WITH CMS) TOTAL=19 COACHES. INSTALLATION & COMMISSIONING: INCLUSIVE. RDSO/2008/CG-04 REV.04 OR LATEST WITH AMENDMENT SLIP NO. 1 OF NOV. 2017(SUITABLE FOR RAKE FORM AS PER PARA 2.3 & ITS OTHER RELEVANT PARA ALSO APPLICABLE)	LSCZACHX,LSCZACSH,LSCZACX,LWGSCZA C,LWSCZAC,LWSCZACH	3	3.00	*****	2,61,70,548
184.	FUR	30610412	SET OF STAINLESS STEEL ITEMS FOR SEAT & BERTH MPLSSWACCNH1 VERSION 5	WACCNH1,WGACCN,WGACCN1,WGACCN6 4,WGACCNCC,WGACCN2,WGACCN1,WGS CN2,WGSCN72,WGSCNCC	5	6.00	13,649.19	81,895
185.	FUR	31983200	SET OF TRANSVERSE LUGGAGE RACK COMPLETE (ONE SET CONSISTS OF 20 NOS OF LUGGAGE RACKS) MI005822 ALT a	LGS,LS.,LS1,LSASP	5	39.00	*****	45,24,000
186.	FUR	33595161	LOWER LUGGAGE RACK COMPLETE (STAINLESS STEEL) CC61426 ALT d	LGS,LGSASP,LS.,LS1,LSASP,LSLRASD,LSL RASP,LWGS	5	2.00	5,070.81	10,142
187.	FUR	33600480	SET OF LUGG. RACK ARRANGEMENT FOR STORE ROOM FOR LHB NON-AC HOT BUFFET COACH	LCBACBDX,LCBACDBD,LCBACHMX,LCBACK ,LCBHMPX,LWCBCAC,LWCBNAC	5	22.00	24,815.68	5,45,945

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
			LH 64177 ALT nil					
188.	FUR	30640430	NOTICE FOR LONGITUDINAL MIDDLE BERTH CC64358 MDTS156 REV.01	LACWNASP,WACCNDST,WACCNH1,WGACC N,WGACCN1,WGACCN64,WGACCND,WGAC CNS1,WGCWNAC,WGCWNAC1,WGFCNAC, WGSCN,WGSCN2,WGSCN72,WGSCNCC	6	3,667.00	178.88	6,55,953
189.	FUR	30250067	HORIZONTAL RUNNER T-2-5-166 ITEM 3 c	WGSCZ	9	316.00	14.61	4,617
190.	FUR	30438391	FLAP ASSEMBLY L.H. FOR WATER TANK LB43150 ALT a PACKING INST. NO: PI012		9	230.00	673.79	1,54,972
191.	FUR	30610102	BACK PIECE CNT-6-1-018 COL I ALT I		9	2,018.00	5.6	11,301
192.	FUR	30610114	BACK PIECE CNT-6-1-018 COL VI ALT I		9	1,095.00	7.82	8,563
193.	FUR	30610126	BACK PIECE CNT-6-1-018 COL V ALT I		9	1,420.00	8.28	11,758
194.	FUR	30160431	COVER SHEET FOR DUCTING ARRGT.(LH) AE44184 ALT m	WGACCN,WGACCN1,WGACCN64,WGACCN CC,WGACCND,WGACCNS1,WGCWNAC	19	210.00	1,621.65	3,40,547
195.	FUR	30160443	COVER SHEET FOR DUCTING ARRGT.(RH) AE44185 ALT k	WGACCN,WGACCN1,WGACCN64,WGACCN CC,WGACCND,WGACCNS1,WGCWNAC,WG CWNAC1	19	210.00	1,621.64	3,40,544
196.	FUR	30160480	SET OF COVER SHEETS FOR DUCTING ARRGT.OF COMPOSITE 2T3T COACH MPLCS2T3T VERSION 1	WGCWNAC,WGCWNAC1	19	3.00	14,662.17	43,987
197.	FUR	30368248	ALARM PULL HANDLE ASSEMBLY CC36421 ALT c	LACWNASP,LCC,LSCNASD,LSCNASP,LWAC CNIB,LWACNASP,LWACWASD,LWACWASG, LWCBASD,LWCBASP,LWFCWASP,LWGFC SP,MBIUSP,MGACCWS,MMGSA,MMGSFC,W ACCN,WACCNDST,WACCNH1,WACCW,WES T,WFCZAC,WGACCN,WGACCN1,WGACCN6 4,WGACCNCC,WGACCND,WGACCNMT,WG ACCNS1,WGACCW,WGCWNAC,WGCWNAC 1,WGFCNAC,WLRRMDST,WRRMDAC,WSCZ AC	19	51.00	147.01	7,498
198.	FUR	30420053	FRP COVER MOULDING FOR GARIB RATH COACH,SHADE RAL-1034 AE43491 Alt a	WACCNDST,WACCNH1	19	189.00	184.34	34,840
199.	FUR	30420075	FRP COVER MOULDING FOR GR,SHADE RAL-1034 AE43490 Alt a	WACCNDST,WACCNH1	19	401.00	194.99	78,191

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
200.	FUR	30427071	ALUMINIUM EXTRUSION UN42164		19	197.70	214.77	42,460
201.	FUR	30430032	FRP COVER MS43115 ALT a . PACKING INST NO PI 011.	MGGS, MGSCN, MGSR	19	51.00	306.8	15,647
202.	FUR	30430201	FRP COVER FOR FIRE EXTINGUISHER PS43125	WLRRMDST, WRRMDAC	19	7.00	899.94	6,300
203.	FUR	30430252	CHANNEL MOULDING LENGTH 2 M CC43537		19	150.00	516.21	77,432
204.	FUR	30437374	MS MOULDING FLAT (1.6X25) L=1850MM CC43379	MBIUSP, MEMU, MEMUASP, MEMUFTM, MEMU T, MEMUTASP, MEMUTGS, MEMUTL, MGDMU, MGDMUDTC, MGDMUT, MGFC, MGGS, MGSLR , WACCN, WACCW, WGACCW, WGSCN, WGSC Z	19	624.00	72.81	45,433
205.	FUR	30437891	SS MOULDING COVER (1.25X50) L=2M CC43399 ALT e	MBIUSP, MGFC, MMSLR, WGSCN2, WGSCN72	19	413.00	208.39	86,065
206.	FUR	30437908	SS MOULDING Z (1.25X14X45) L=2M CC43401 ALT g	LCZDACDX, LCZDACX, LWCZDAC, LWCZDAC D, MBIUSP, MEMUASP, MEMUFTM, MEMUTAS P, MEMUTGS, MEMUTL, MGGS, MGSCN, MGSR , WGSCN, WGSCN72, WGSCNCC	19	343.00	268.3	92,027
207.	FUR	30438123	MS Z MOULDING (1.6.X46X560) CC43280 ALT NIL		19	818.00	13.05	10,675
208.	FUR	30440066	SET OF ELECTROPLATED BRACKET & BACK PIECES FOR CO23ACSA MPLBPCO23ACSA VERSION 6	WGCWNAC, WGCWNAC1	19	13.00	1,524.27	19,816
209.	FUR	30440130	ANGLE MOULDING, LENGTH=1725MM CC43530	WGFCNAC	19	130.00	443.14	57,608
210.	FUR	30440257	SET OF ROOF PANELS FOR COMPOSITE AC2T3T COACHES (WITHOUT POWDER COATING) MPLRPWGCWNAC VERSION 1	WGCWNAC	19	4.00	41,718.05	1,66,872
211.	FUR	30447148	FAN BRACKET FOR AC 3-TIER AE44274 ALT a (WI100100 & PAINTING ROZC PRIMER & PAINT AS PER L.NO MD22151 DT.03/03/06)	WACCN, WACCNDST, WACCNH1, WEST, WGA CCN, WGACCN1, WGACCN64, WGACCNCC, W GACCNND, WGACCNMT, WGACCN1, WGCWN AC, WGCWNAC1, WGFCNAC	19	22.00	270.42	5,949
212.	FUR	30448268	ALUMINIUM EXTRUSION L=1490 MM HE44123		19	56.00	220	12,320
213.	FUR	30448293	CLAMP FOR HOLDING PIPE FOR 3AC(FRP) AE44477 PART DRG. AS PER LIST NO: NIL		19	6,000.00	15.66	93,960
214.	FUR	30520010	EXTERNAL SEALING OF BODY SIDE DOOR(PAD LOCK SIDE) CC52101 ALT c W/O ITEM NO.4	MGZAC, WACCNH1, WGACCN, WGACCN1, W GACCN64, WGACCNND, WGACCN1, WGCWN AC, WGCWNAC1, WGFCNAC, WRRMDAC	19	18.00	1,445.41	26,017

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
215.	FUR	30520022	EXTERNAL SEALING OF BODY SIDE DOOR(NON PAD LOCK SIDE) CC52102 ALT c W/O ITEM NO.4	MGZAC,WACCNH1,WGACCN,WGACCN1,WGACCN64,WGACCND,WGACCNS1,WGCWNA AC,WGCWNAC1,WGFCNAC,WRRMDAC	19	18.00	1,445.41	26,017
216.	FUR	30527016	SIDE COVER COMPLETE FOR EXERNAL SEALING OF BODY SIDE DOOR CC52103 ALT c	LCC,MGACCWS,MGZAC,WACCN,WACCNDS T,WACCNH1,WACCNK,WACCNM,WACCW, WEST,WFAC,WFCZAC,WGACCN,WGACCN1 ,WGACCN64,WGACCNCC,WGACCND,WGA CCNMT,WGACCNS1,WGACCW,WGCWNAC, WGCWNAC1,WGFAC,WGFCNAC,WGSCZAC ,WLRMDST,WRRMDAC,WSCZAC	19	110.00	134.16	14,758
217.	FUR	30527053	ANGLE MOULDING CC52130 ALT a PACKING INSTRUCTION NO PI002.	LCC,MGACCWS,WACCN,WACCNDS T,WACCNH1,WACCNK,WACCNM,WACCW, WEST,WFAC,WFCZAC,WGACCN,WGACCN1 ,WGACCN64,WGACCNCC,WGACCND,WGA CCNMT,WGACCNS1,WGACCW,WGCWNAC, WGCWNAC1,WGFAC,WGFCNAC,WGSCZAC ,WLRMDST,WRRMDAC,WSCZAC	19	694.28	38.88	26,994
218.	FUR	30540089	FRP WINDOW COWL FOR DSLR COACH LB43197 Alt b		19	11.00	1,340.7	14,748
219.	FUR	30540203	SEALED WINDOW GLASS UNIT EA54106 Alt a (ASSY OF ITEM NO.1 & 2)	WGFCNAC	19	3.00	4,760.63	14,282
220.	FUR	30540215	EMERGENCY OPENABLE WINDOW FOR WGFCNAC (SHADE RAL-1034 FOR FRP) EA54108	WGFCNAC	19	2.00	3,588	7,176
221.	FUR	30547325	EMERGENCY OPENABLE WINDOW FOR AC COACHES, COLOUR SHADE RAL-1034 FOR FRP HOUSING CC54434 alt b W/O ITEM NO. 4	WACCN,WACCNDS,WACCNH1,WACCNK, WACCNM,WACCW,WEST,WFCZAC,WGACC N,WGACCN1,WGACCN64,WGACCNCC,WGA CCND,WGACCNMT,WGACCNS1,WGACCW, WGCWNAC,WGCWNAC1,WGFCNAC,WGSC ZAC,WLRMDST,WRRMDAC,WSCZAC	19	296.00	2,672.7	7,91,119
222.	FUR	30547349	SPRING CLIP CC54374 ALT a	LCC,LWTRC,MGACCWS,WACCN,WACCNDS T,WACCNH1,WACCNK,WACCNM,WACCW, WEST,WGACCN,WGACCN1,WGACCN64,W GACCNCC,WGACCND,WGACCNMT,WGACC NS1,WGACCW,WGCWNAC,WGCWNAC1,W GFCNAC,WGSCZAC,WLRMDST,WRRMDA C,WSCZAC	19	20,057.00	34.12	6,84,345
223.	FUR	30547532	SPRING CLIP CC54384 ALT a	LWTRC,MGACCWS,WACCN,WACCNDS T,WACCNH1,WACCNK,WACCNM,WACCW, WEST,WFAC,WFCZAC,WGACCN,WGACCN1,W GACCN64,WGACCNCC,WGACCND,WGACC NMT,WGACCNS1,WGACCW,WGCWNAC,W GCWNAC1,WGFAC,WGFCNAC,WGSCZAC,WL	19	3,162.00	87.68	2,77,244

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
238.	FUR	30637533	SUPPORT FOR WASH BASIN R.H. CC63944 ALT a	LCC,MGSR,WACCN,WACCNDST,WACCNH1, WACCW,WFCZAC,WGACCN,WGACCN1,WG ACCN64,WGACCNCC,WGACCND,WGACCN S1,WGACCW,WGCWNAC,WGCWNAC1,WG FCNAC,WGSCZAC,WSCZAC	19	410.00	56.16	23,026
239.	FUR	30637545	SUPPORT FOR WASH BASIN L.H. CC63945 ALT a	LCC,MGSR,WACCN,WACCNDST,WACCNH1, WACCW,WFCZAC,WGACCN,WGACCN1,WG ACCN64,WGACCNCC,WGACCND,WGACCN S1,WGACCW,WGCWNAC,WGCWNAC1,WG FCNAC,WGSCZAC,WSCZAC	19	907.00	55.66	50,484
240.	FUR	30637612	BRACKET FOR CLAMPING FLUSH PIPE' CC63640 ALT c	LLRM500X,LLRM750X,LRM500DL,LRM500HM ,LRM500WS,LRMOB750,LSLRD,LWL LRM501,L WSLRD,MGFC,WACCN,WACCNDST,WACCN H1,WACCW,WFCZAC,WGACCN,WGACCN1, WGACCN64,WGACCNCC,WGACCND,WGAC CNMT,WGACCNS1,WGACCW,WGCWNAC,W GCWNAC1,WGFAC,WGFCNAC,WGSCN,WG SCN72,WGSCZAC,WSCZAC	19	1,053.00	34.09	35,897
241.	FUR	30637880	TOILET PAPER BOX COMPLETE (SHADE RAL-1034) AE63125	MGFC,MGSCN,WACCN,WACCNDST,WACCN H1,WACCW,WGACCN,WGACCN1,WGACCN 64,WGACCNCC,WGACCND,WGACCNS1,WG ACCW,WGCWNAC,WGCWNAC1,WGFCNAC, WGSCN,WGSCN2,WGSCN72,WGSCNCC	19	88.00	671.67	59,107
242.	FUR	30638705	FIXING ARRGT OF WATER FILLER ASSLY MW63135 (SAMPLE APPROVAL REQUIRED IN PO)	MGACCWS,MGZAC	19	14.00	1,425.36	19,955
243.	FUR	30640136	FIXING ARRANGEMENT OF WHEEL BAR FOR VPU AS PER COLOUR SCHEME ISC NO. 359 TO IS 5:94 FOR MIDDLE BUFF VP64100 ALT.'a' W/O ITEM NO.3, 4 & 5		19	10.00	10,597.63	1,05,976
244.	FUR	30640258	ANGLE SCN-6-4-309 ITEM 12ALT		19	473.00	5.74	2,715
245.	FUR	30640313	SEALED DOOR WINDOW ARRANGEMENT(POLYCARBONATE) CC53104 ALT b (ASSEMBLY OF ITEM 1 & 2)WITH RDSO SPEC. C- K404, REV-1 WITH ADDENDOM (REF.MD22261 DATED 11-09-2012) IS APPLICABLE.	WACCNDST,WACCNH1,WACCNK,WACCNM, WGACCN,WGACCN1,WGACCN64,WGACCN CC,WGACCND,WGACCNMT,WGACCNS1,W GCWNAC,WGCWNAC1,WGFCNAC,WLRRMD ST,WRRMDAC	19	781.00	2,284.17	17,83,937
246.	FUR	30640350	FOLDING TABLE ARRGT. (COLOUR SHADE FOR PRE LAMINATED COMPREG PANEL AS PER SHADE NAC-SP05) CC64283 ALT c	LLRM500X,LLRM750X,LRM500DL,LRM500HM ,LRM500WS,LRMOB750,LSCNX,LSLRD,LWG SCN,LWL LRM501,LWSCN,WGSCN,WGSCN2, WGSCN72,WGSCNCC	19	1,070.00	811.18	8,67,963
247.	FUR	30647230	ANGLE SE64136 ALT NIL		19	1,360.00	13.26	18,034

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
248.	FUR	30647241	CHANNEL SE64137 ALT NIL		19	1,070.00	14.17	15,162
249.	FUR	30647344	NOTICE FOR LOWER CLASS COACHES RDSO/SK-96012 ALT 2 PACKING INSTRUCTION NO: PI021	MGDMU,MGDMUT,MGSLR,WGSCZ	19	1,113.00	62.03	69,039
250.	FUR	30647848	CLAMP FOR CURTAIN ASSLY. AW64148 ALT NIL	WACCW,WGACCW	19	315.00	20	6,300
251.	FUR	30648142	LETTERING INSIDE FOR GS (DEEN DAYALU) COACHES WITH BRAILLE SCRIPT SG64001 ALT 'a' ITEM NO. 8 TO 11 & 13 WITH BRAILLE SCRIPT TO ICF/MD/SPEC-253, REV.00		19	39.00	13,860	5,40,540
252.	FUR	30648609	FRP TRAY (SHADE RAL-1034) CC64312 ALT d (PU PAINTING TO BE DONE AS PER MDTS-118 REV.01) WARRANTY AS PER MD22231 DT.07-11/2003	WACCN,WACCNDST,WACCNH1,WACCNK, WACCNM,WGACCN,WGACCN1,WGACCN64, WGACCNCC,WGACCND,WGACCNMT,WGA CCNS1,WGCWNAC,WGCWNAC1,WGFCNAC	19	288.00	377.54	1,08,732
253.	FUR	30648646	FOLDING TABLE ARRGT(SUNK-IN-TYPE) (SHADE AC- SP02,RDSO/SPEC. C-K 513 FOR COMPREG PANEL) CC64310 ALT d (WITHOUT ITEM NO 3)	WACCN,WACCNDST,WACCNH1,WACCNK, WACCNM,WGACCN,WGACCN1,WGACCN64, WGACCNCC,WGACCND,WGACCNMT,WGA CCNS1,WGCWNAC,WGCWNAC1,WGFCNAC ,WLRRMDST,WRRMDAC	19	131.00	769.66	1,00,825
254.	FUR	30648774	FRP COVER ASSEMBLY (COLOUR SATIN BLUE TO (ISC-177) CC64330 WARRANTY AS PER MD22231 DT.07- 11/2003	WGSCN,WGSCN2,WGSCN72,WGSCNCC	19	284.00	1,183.52	3,36,120
255.	FUR	30737060	AIR DIFFUSER AE73100 ALT d	LACWNASP,LCC,LWACCNIB,LWACCNLC,LW ACCNSS,LWACNASP,LWFCWASP,LWGFC SP,LWOGCAR,LWTRC,LWTRCS,WACCNK, WACCNM,WEST,WGACCN64,WGACCND,W GFCNAC,WLRRMDST,WRRMDAC	19	70.00	1,733	1,21,310
256.	FUR	30982984	PIPE CLIP FOR INSIDE WASH BASIN OUTLET PIPE AE63211	WGACCN64,WGACCND	19	1,060.00	27.02	28,641
257.	FUR	31547035	WIND SCREEN GLASS FOR MG/DEMU COACHES MD54102 ALT NIL		19	9.00	2,108.54	18,977
258.	FUR	31980934	UNIFIED NOTICE FOR FIRE PREVENTION AND SAFETY FOR MEMU TC 3 PHASE COACHES as per Drg.No. ICF/STD-6-4-045 ICF/STD-6-4-045	MEMUT3PB,MEMUT3PH	19	374.00	836.17	3,12,728
259.	FUR	31984800	DOUBLE LEAF DOOR ARRANGEMENT SUITABLE FOR UIC VESTIBULE CC25454 ALT c	WACCN,WACCNDST,WACCNH1,WACCNK, WACCNM,WEST,WGACCN,WGACCN1,WGA CCN64,WGACCNCC,WGACCND,WGACCNM T,WGACCNS1,WGCWNAC,WGCWNAC1,WG FCNAC,WLRRMDST,WRRMDAC	19	2.00	8,236.53	16,473
260.	FUR	31985154	ANGLE MOULDING SCN-4-4-204 ITEM 32 ALT		19	1,620.00	5.39	8,732

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
261.	FUR	31985191	ANGLE MOULDING SCN-4-4-204 ITEM 5 ALT'IR'		19	712.00	16.49	11,741
262.	FUR	31985210	CEILING ANGLE SCN-4-4-204, ITEM-7, ALT 'KR'		19	670.00	8.22	5,507
263.	FUR	31985221	ANGLE MOULDING SCN-4-4-204, ITEM-8 , ALT 'IR'		19	1,807.00	8.57	15,486
264.	FUR	31989860	ANGLE MOULDING SE42107		19	1,056.00	10.2	10,771
265.	FUR	32230000	BEND PIPE 80 BOREX402 BS90113	WRRMDAC	19	63.00	200	12,600
266.	FUR	32980577	SPRING CLIP CC35615	LACWNASP,LCC,LSCNASD,LSCNASP,LWAC CNIB,LWACNASP,LWACWASD,LWACWASG, LWCBASD,LWCBASP,LWFCWASP,LWGFCA SP,MBIUSP,MGACCWS,MGZAC,MMGSA,MM GSFC,WACCN,WACCNDST,WACCNH1,WAC CNK,WACCNM,WACCW,WEST,WFAC,WFCZ AC,WGACCN,WGACCN1,WGACCN64,WGAC CNCC,WGACCND,WGACCNMT,WGACCNS1, WGACCW,WGCWNAC,WGCWNAC1,WGFAC ,WGFCNAC,WGSCZAC,WLRRMDST,WRRMD AC,WSCZAC	19	1,687.00	31.81	53,663
267.	FUR	32981028	AIR CONDITIONING FIL ICF/SK-6-4-090 ITEM-2		19	328.00	707.2	2,31,962
268.	FUR	32981491	ARRGT. OF LITTERBIN BELOW OUTSIDE WASHBASIN (SHADE NAC- SPO5 FOR PANEL RDSO/SPEC.CK-513) MI006365 ALT a	WGSCN72	19	23.00	349.24	8,033
269.	FUR	32981880	FIXING ARRANGEMENT FOR ROLLING SHUTTER ASSEMBLY FOR C3ACSAU AE25107	WGACCNCC,WGSCNCC	19	8.00	3,467.66	27,741
270.	FUR	32982008	TOILET PAPER BOX FOR LAVATORY GENERAL ARRANGEMENT CC63861	MGSLR,MGSR,MMGSA,MMSLR,WFAC,WFCZ AC,WGFAC,WGSCZAC,WLRRMDST,WRRMD AC,WSCZAC	19	381.00	338.3	1,28,892
271.	FUR	32983621	ANGLE MOULDING WGSCWAC-4-4-004 ITEM 21 ALT 'K'		19	2,915.00	18.5	53,928
272.	FUR	32984546	COVER ANGLE WGSCWAC-6-4-007 ITEM 25 ALT 'i'		19	326.00	6.24	2,034
273.	FUR	32984571	ANGLE MOULDING R.H. WGSCWAC-6-4-007 ITEM 3 ALT 'i'		19	135.00	19.46	2,627
274.	FUR	32984595	ANGLE MOULDING L.H. WGSCWAC-6-4-007 ITEM 4 ALT i		19	135.00	19.46	2,627

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
275.	FUR	32986944	BASE MOULDING WFCZ-4-3-007 ITEM 03 ALT 'e'		19	565.00	10.71	6,051
276.	FUR	32986968	BASE MOULDING WFCZ-4-3-007 ITEM-31 ALT 'e'		19	646.00	4.72	3,049
277.	FUR	33565533	SET OF FRP COVERING FOR DOOR PILLAR FOR LWCBASP COACHES MPLDPCLWCBASP VERSION 0	LWCBASD,LWCBASP	19	6.00	1,976	11,856
278.	FUR	33565673	GLASS FOR ENTERANCE DOOR SIZE 18.38 X 350 X 819 MM AS PER MDT5-081,REV-3 BUT CONSTRUCTION AS PER DRG. NO. 500201-29 WESTBERGA PACKING INST. NO PI012	LACCWBDX,LACCWRJ,LACCWX,LACCWX1,LWACCW,LWACCWA,LWACCWD,LWACWASD,LWACWASE,LWACWASG,LWGACCW	19	262.00	670.8	1,75,750
279.	FUR	33581198	SET OF AL ANGLE MOULDING (POWDER COATED) FOR LHB SCN ASP COACHES MPLAMLSCNASP VERSION 0	LSCNASD,LSCNASP	19	13.00	2,600	33,800
280.	FUR	33581289	SET OF AL ANGLE MOULDING (POWDER COATED) FOR LHB GS ASP COACHES MPLAMLGSASP VERSION 0	LGSASP	19	13.00	426	5,538
281.	FUR	33581290	SET OF AL ANGLE MOULDING (POWDER COATED) FOR LHB SLR ASP COACHES MPLAMLSLRASP VERSION 0	LGSLR,LSLRASD,LSLRASP	19	19.00	1,456.05	27,665
282.	FUR	33581319	EXTRUDED FLAT MOULDING(50X2.5 IN 2M LENGTH) CC43516	LCBACDBD,LCZDACDX,LCZDACX,LLRM500X,LLRM750X,LRM500DL,LRM500HM,LRM500WS,LWCZDAC,LWCZDACD,LWLCBRRM,LWLRM501,LWOGCAR,LWTRC,LWTRCS,MMGSA,MMGSFC,MMSLR,WGSCN72	19	437.00	179.12	78,275
283.	FUR	33581320	EXTRUDED CHANNEL MOULDING L=2020 MM CC43525	LCZDACDX,LCZDACX,LSCZX,LWCZDAC,LWCZDACD,LWFCWASP,LWGFCASP,LWGSCZ,LWOGCAR,LWSCZ,LWSCZ1,LWTRC,LWTRCS,WGFCNAC,WLRRMDST,WRRMDAC	19	663.50	224.35	1,48,856
284.	FUR	33581836	EXTRUDED ANGLE MOULDING (2.5X25X25) L=1100 mm CC43550 ALT NIL	LA3HMPX,LACCNHMX,LACNHMPD,LFCZACHX,LLRRMHX,LSCZACHX,LWFCZACH,LWLRMH,LWSCZACH	19	273.00	117.17	31,987
285.	FUR	33581861	SUPPORT BRACKET COMPLETE FOR LHB DSLR WITH UNDER SLUNG POWER PACK COACHES LR63270	LLRM500X,LLRM750X,LRM500DL,LRM500HM,LRM500WS	19	49.00	241.46	11,832
286.	FUR	33591290	SET OF AL ITEMS FOR CEILING OF LWCBAC COACHES MPLALFBLPANCAR VERSION 0	LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LWCBAC,LWCBACA,LWCBACD,LWCBASE	19	26.00	18,686.87	4,85,859
287.	FUR	33594065	SET OF FRP COVER MOULDINGS (SHADE RAL 1034) MPLFRPMLHBSS VERSION 1	LWACCNIB,LWACCNLC,LWACCNSS,LWACNASP	19	23.00	16,321.22	3,75,388
288.	FUR	33597479	MIRRORAS PER DRAWING/SPEC. LW64181 ALT d NIL	LACWNASP,LSLRD,LWACNASP,LWFCWASP,LWGFCASP,WACCNH1,WGACCN1,WGACC	19	145.00	98.24	14,245

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
289.	FUR	33598253	SET OF STAINLESS STEEL CEILING PANEL FOR LHB DSLR WITH UNDER SLUNG POWER PACK COACHES as per Drg.No. MPLSSCPLWLRM501 VERSION 2 NIL	N64,WGACCNCC,WGACCND,WGCWNAC,WGCWNAC1,WGFCNAC,WRRMDAC LLRM500X,LLRM750X,LRM500DL,LRM500HM,LRM500WS,LWLRM501	19	8.00	75,040	6,00,320
290.	FUR	33598277	SET OF ALUMINIUM CEILING PANELS FOR LHB DSLR UNDERSLUNG POWER PACK COACHES as per Drg.No. MPLALCPLWLRM501 VERSION 0 MPLALCPLWLRM501 VERSION 0	LLRM500X,LLRM750X,LRM500DL,LRM500HM,LRM500WS,LWLRM501	19	8.00	16,416.5	1,31,332
291.	FUR	33600119	SET OF SEAT ATTACHMENT PROFILE FOR LHB HOT BUFFET CAR COACHES MPLSAPLWCBAC VERSION 0	LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LWCBAC	19	93.00	12,932.71	12,02,742
292.	FUR	33600340	ANGLE FOR LHB COACHES 2 10113.0.21.500.168 ALT_R1	LFCZACHX,LSCZACHX,LSCZACSH,LSCZACX,LWFCZAC,LWFCZACH,LWGSCZAC,LWSCZAC,LWSCZACH	19	22.00	896	19,712
293.	FUR	33612699	SET OF MOUNTING BRACKETS FOR LAV.MODULE FOR DDZACEOG COACHES MPLMBDDZAC VERSION 1	LCZDACDX,LCZDACX,LWCZDAC,LWCZDACD	19	14.00	619.54	8,674
294.	FUR	33690649	FRP TOP COVER FOR AC 3T COACHES (COLOUR AS PER L NO.MD22151 DT.03/03/06) AE44411 ALT b (PU PAINTING TO BE DONE AS PER MDTS-118 REV.01) WARRANTY AS PER MD22231 DT.07-11/2003	WACCN,WEST,WGACCN,WGACCN1,WGACCN64,WGACCNCC,WGACCND,WGACCNMT,WGACCNS1,WGCWNAC,WGCWNAC1	19	6.00	2,089.57	12,537
295.	FUR	35984004	SET OF COMPOSITE PIPE & FITTING FOR CONVENTIONAL AC3T COACHES MPLCPFHWGACCN64 VERSION 1	LACCNRJ,LACCNX,LACCNX1,LSCNX,WGACCN64,WGACCND	19	111.00	1,446.17	1,60,525
296.	FUR	35984454	ALUMINIUM ANGLE MOULDING LE64157	LA3HMPX,LACCNBDX,LACCNHMX,LACCNRJ,LACCNX,LACCNX1,LWACCN,LWACCNH,LWACCNHM,LWGACCN	19	3,216.00	29.88	96,094
297.	FUR	36980225	BASE MOULDING SCN-4-3-304 ITEM 10		19	891.00	15.66	13,953
298.	FUR	36980640	CHANNEL SCN-6-4-308 ITEM 1 ALT 'dR'		19	2,063.00	12.39	25,561
299.	FUR	36981369	PIPE CLAMP CC63379 ALT a	LCC,MBIUSP,MGACCWS,MGZAC,WACCN,WACCNST,WACCNH1,WACCNK,WACCNM,WACCNW,WFCZAC,WGACCN,WGACCN1,WGACCN64,WGACCNCC,WGACCND,WGACCNMT,WGACCNS1,WGACCNW,WGCWNAC,WGCWNAC1,WGFCNAC,WLRRMDST,WRRMDAC,WSCZAC	19	300.00	3.38	1,014
300.	FUR	36982180	DOOR ASSEMBLY FOR SLIDING DOOR POCKET FOR SLR LB42131	MBIUSP	19	194.00	462	89,628

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
310.	FUR	37984160	PACKING INSTRUCTION NO : PI011 PART DRGS.AS PER LIST NO : 6053 DT.22/09/2004 LOCKING ARRANGEMENT FOR VESTIBULE DOUBLE LEAF DOOR MPLLAVDLD VERSION 5	LCC,MGACCWS,MGZAC,WACCN,WACCNDS T,WACCNH1,WACCNK,WACCNM,WACCW, WEST,WFAC,WFCZAC,WGACCN,WGACCN1 ,WGACCN64,WGACCNCC,WGACCND,WGA CCNMT,WGACCNS1,WGACCW,WGCWNAC, WGCWNAC1,WGFAC,WGFCNAC,WGSCZAC ,WLRRMDST,WRRMDAC,WSCZAC	19	237.00	175.76	41,655
311.	FUR	37987574	AL MOULDING EX Y L=1.8M CC43356 ALT A PACKING INST.NO. PI002 PART DRG. AS PER LIST NO. : NIL QUALITY PLAN : QMQ1 01 VERSION 01	MBIUSP,MGSLR,WACCN,WACCW,WFCZAC, WGACCN,WGACCN1,WGACCN64,WGACCN CC,WGACCND,WGACCNMT,WGACCNS1,W GACCW,WGSCZAC,WSCZAC	19	2,699.83	65.11	1,75,786
312.	FUR	37989281	CLAMP (U TYPE) UY63341 ALT NIL	WLRRMDST,WRRMDAC	19	159.00	22.15	3,522
313.	FUR	37989790	TUBE SUPPORT WGFAC-5-4-008 COL I	WFAC,WGFAC	19	595.00	20.46	12,174
314.	FUR	75327107	SEALING RUBBER PROFILE L=4 M CC56374 ALT NIL PACKING INSTRUCTION NO : PI021 PART DRG. AS PER LIST NO .NIL	MBIUSP,WACCN,WACCNDS,WACCNH1,W ACCW,WGACCN,WGACCN1,WGACCN64,W GACCNCC,WGACCND,WGACCNMT,WGACC NS1,WGACCW,WGCWNAC,WGCWNAC1,W GFCNAC,WGSCZAC,WSCZAC	19	1,151.00	79.09	91,033
315.	FUR	30527065	CHANNEL CC52131 ALT a	LCC,MGACCWS,MGZAC,WACCN,WACCNDS T,WACCNH1,WACCNK,WACCNM,WACCW, WEST,WFCZAC,WGACCN,WGACCN1,WGAC CN64,WGACCNCC,WGACCND,WGACCNMT, WGACCNS1,WGACCW,WGCWNAC,WGCWN AC1,WGFAC,WGFCNAC,WGSCZAC,WLRRM DST,WRRMDAC,WSCZAC	21	79.00	127.62	10,082
316.	FUR	30631269	FIXING ARRANGEMENT OF ATTENDANT SEAT FOR CONVENTIONAL COACH CC61431	LACCNBDX,LACCNRJ,LACCNX,LACCNX1,L WACCN,WGACCN64,WGACCND	21	41.00	1,152.83	47,266
317.	FUR	30637065	BRACKET ASSY CC63531 ALT NIL	LCC,WACCN,WACCW,WFAC,WFCZAC,WGA CCN,WGACCN1,WGACCN64,WGACCND,WG ACCNS1,WGACCW,WGFAC,WGSCZAC,WS CZAC	21	1,924.00	42.2	81,193
318.	FUR	30640301	ANGLE SCN-6-4-313 ITEM 29		21	860.00	28.36	24,390
319.	FUR	30648786	SCREWING CHANNEL FOR FRP COVER CC64340 PACKING INSTRUCTION NO : PI012	WGSCN,WGSCN2,WGSCN72,WGSCNCC	21	9,442.00	9.42	88,944

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
320.	FUR	30986280	BASE PLATE ICF/SK-4-1-131 ITEM 16		21	7,453.00	2.7	20,123
321.	FUR	31984071	FAN BRACKET FOR AC 2 TIER(PURE WHITE TO RAL9010) AW44115 ALT b	LCC,WACCW,WGACCW,WLRRMDST,WRRM DAC	21	45.00	280.7	12,632
322.	FUR	31988635	BRACKET ASSEMBLY (RH) CC63572 ALT b PACKING INSTRUCTION NO: PI013	LCC,WACCN,WACCW,WFAC,WFCZAC,WGA CCN,WGACCN1,WGACCN64,WGACCND,WG ACCNS1,WGACCW,WGFAC,WGSCZAC,WS CZAC	21	861.00	61.35	52,822
323.	FUR	33581204	ALUMINIUM EXTRUSION L=3000 MM SECTION 1912 OF INDAL ALUMINIUM EXTRUSION PACKING INSTRUCTION NO: PI002 PART DRG. AS PER LIST NO. : .	LA3HMPX,LACCNBDX,LACCNHMX,LACCNRJ ,LACCNX,LACCNX1,LDM3ACEA,LWACCN,L WACCNA,LWACCND,LWACCNH,LWACCNH M,LWACNASD,LWACNASE,LWACNASG,LW GACCN	21	429.00	155.92	66,890
324.	FUR	33581344	ALUMINIUM PROFILE L=2100 MM LA1 115 ALT a PACTING INSTRUCTION NO : PI002 PART DRG. AS PER LIST NO. : NIL	LACCWBDX,LACCWRJ,LACCWX,LACCWX1, LCBACBDX,LCBACDBD,LCBACHMX,LCBACX ,LCBHMPX,LDM1ACEA,LDM2ACEA,LDMPAN CA,LFACBDX,LFACX,LWACCW,LWACCWA,L WACCWD,LWACWASD,LWACWASE,LWAC WASG,LWCBAC,LWCBACA,LWCBACD,LWC BASE,LWFAC,LWFACA,LWFACASE,LWFAC D,LWGACCW,LWGFAC,LWGFCASD,LWGFC ASG	21	372.70	181.59	67,679
325.	FUR	33595124	MOUNTING FRAME FOR MOUNTING COMPARTMENT DOOR IN LHB TYPE COACHES LW56268 ALT a	LACCWBDX,LACCWRJ,LACCWX,LACCWX1, LFACWRJ,LFCWAC,LFCWACX,LWACCW,LW ACCWA,LWACCWD,LWACWASE,LWACWAS G,LWGACCW	21	124.00	617.42	76,560
326.	FUR	33596219	COVERING CARPET PROFILE L=6000 MM LW44141 ALT a PACKING INSTRUCTION NO : PI002 PART DRGS.AS PER LIST NO : NIL	LACCWBDX,LACCWRJ,LACCWX,LACCWX1, LCZDACDX,LCZDACX,LDM1ACEA,LFACBDX, LFACX,LFCZACHX,LWACCW,LWACCWA,LW ACCWD,LWACWASD,LWACWASE,LWACWA SG,LWCZDAC,LWCZDACD,LWFAC,LWFACA, LWFACASE,LWFACD,LWFCZAC,LWFCZACH ,LWFCZACU,LWGACCW,LWGFAC,LWGFC ASD,LWGFCASG	21	1,378.70	157.99	2,17,821
327.	FUR	35982469	ANGLE 3 10113.0.21.530.101 ALT b	LA3HMPX,LACCNBDX,LACCNHMX,LACCNRJ ,LACCNX,LACCNX1,LACCWBDX,LACCWRJ,L ACCWX,LACCWX1,LCBACBDX,LCBACDBD,L CBACHMX,LCBACX,LCBHMPX,LFACBDX,LF ACX,LFCZACHX,LGS,LLRRMBDX,LLRRMDD X,LLRRMHMX,LLRRMHX,LLRRMWSX,LLRRM X,LRRMHMPX,LS.,LS1,LSASP,LSCNX,LSCZ CHX,LSCZACSH,LSCZACX,LWACCN,LWACC NH,LWACCNHM,LWACCW,LWCBAC,LWFAC,	21	1,945.00	24	46,680

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
328.	FUR	36980596	BUFFER ASSEMBLY FOR COMMODE COVER CC63644 PACKING INST. NO. PI021	LWFCZAC,LWFCZACH,LWGACCN,LWGACC W,LWGS,LWGSCN,LWGSCZAC,LWLRRM,L WLRRMH,LWLRRMHM,LWLRRMWS,LWSCN, LWSCZAC,LWSCZACH MGFC,MGSCN,MGSLR,MMGSA,MMGSFC,M MSLR,WACCN,WACCNDST,WACCNH1,WAC CW,WFAC,WFCZAC,WGACCN,WGACCN1,W GACCN64,WGACCND,WGACCNS1,WGACC W,WGCWNAC,WGCWNAC1,WGFAC,WGSC N,WGSCN2,WGSCN72,WGSCZAC,WLRRMD ST,WRRMDAC,WSCZAC	21	2,211.00	45.2	99,937
329.	FUR	30420042	DOOR ARRANGEMENT FOR POWER PANEL (SHADE AC-SP02.) AE56266 Alt a	WACCNDST,WACCNH1,WACCNK,WACCNM	22	1.00	4,804.51	4,805
330.	FUR	30420222	PANEL FOR SLIDING DOOR POCKET, COLOUR SHADE MIDDLE BUFF TO ISC NO. 359 TO IS:5-94(REF. MD22151 04.06.09) LB42134 ALT b		22	610.00	453.86	2,76,855
331.	FUR	30438342	SAFETY WALL FOR TRANVERSE BERTH SIDE (SHADE AC-SP02) AE43128 ALT c	LACWNASP,LWACCNIB,LWACCNLC,LWACC NSS,LWACNASP,WACCN,WACCNDST,WAC CNH1,WACCNK,WACCNM,WGACCN,WGAC CN1,WGACCN64,WGACCNCC,WGACCND,W GACCNMT,WGACCNS1,WGCWNAC,WGCW NAC1,WGFCNAC	22	83.00	1,200	99,600
332.	FUR	30540239	HOLDING FRAME FOR SEALED LAV. WINDOW MI004901		22	30.00	366	10,980
333.	FUR	30547040	SEALED WINDOW GLASS HE54103		22	3.00	1,842.76	5,528
334.	FUR	30547271	OBSERVATION WINDOW GLASS ICF/SK-5-4-153 ITEM 2 ALT b PART DRG. AS PER LIST NO. : ,		22	79.00	182.02	14,380
335.	FUR	30547416	OBSERVATION WINDOW GLASS FOR MG SLR COACH ML54101 ALT NIL PART DRG. AS PER LIST NO. : ,	MGSLR,MGSR,MMSLR	22	1.00	478	478
336.	FUR	30547714	SMALL SEALED WINDOW GLASS UNIT RA54113 (ASSEMBLY OF ITEM 1 & 2)	WLRRMDST,WRRMDAC	22	28.00	2,794.81	78,255
337.	FUR	30548081	SEALING RUBBER PROFILE L=2598MM TLR-5-4-003 ALT aR1	LDM3ACEA,LDMSLREA,LGSLR,LJBR,LSLRA SD,LSLRASP,LWACNASD,MEMU,MEMUASP, MEMUFTM,MGDMU,MGDMUDTC,MGSLR,MG SR	22	125.00	34.99	4,374
338.	FUR	30549012	FIXING RUBBER PROFILE L=2598 TLR-5-4-004 ALT eR1	LDMSLREA,LGSLR,LSLRASD,LSLRASP,MGS LR,MGSR	22	81.00	235.43	19,070
339.	FUR	30560058	LAVATORY DOOR ARRGT. FOR GUARD'S COMPARTMENT (SHADE NAC-SP05,SPEC.CK-513 FOR PRE LAMINATED COMPREG) MR56101 Alt b	MGSLR,MGSR,WLRRMDST,WRRMDAC	22	128.00	5,096.78	6,52,388

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
340.	FUR	30560115	DOOR ARRANGEMENT FOR INVERTOR PANEL FC56103 Alt a MAIN/PART DRGS. AS PER LIST NO. 7571. PACKING INST NO.PI011.	MMSLR	22	2.00	6,271	12,542
341.	FUR	30560184	DOOR ARRANGEMENT FOR CONTROL PANEL OF LAVATORY LB56127 PART DRG. AS PER LIST NO. 1475 DT. 1475		22	30.00	3,083.6	92,508
342.	FUR	30560226	DOOR ARRANGEMENT FOR AC CONTROL PANEL FOR WGFCNAC, SHADE AC-SP02 EA56104	WGFCNAC	22	15.00	7,280	1,09,200
343.	FUR	30560238	DOOR ARRANGEMENT FOR POWER PANEL/INVERTER PANEL FOR WGFCNAC, SHADE AC-SP-02 EA56101	WGFCNAC	22	44.00	7,280	3,20,320
344.	FUR	30567026	SLIDING DOOR ARRANGEMENT FOR ADDITIONAL LINEN ROOM(PRE LAMINATED COMPREG PANEL TO SHADE AC-SP02,SPEC CK-513) AE56246	MBIUSP,WGACCN,WGACCN1,WGACCN64, WGACCNCC,WGACCNND,WGACCNMT,WGA CCNS1,WGACCCW,WGCWNAC,WGCWNAC1, WGFCNAC	22	41.00	5,100	2,09,100
345.	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,WACCNDDST,WACCNH1,WACC W,WFCZAC,WGACCN,WGACCN1,WGACCN 64,WGACCNCC,WGACCNND,WGACCNMT,W GACCNNS1,WGACCCW,WGCWNAC,WGCWNA C1,WGFCNAC,WGSCN2,WGSCN72,WGSCN CC,WGSCZAC,WSCZAC	22	4.00	6,644.24	26,577
346.	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,WACCNDDST,WACCNH1,WACC W,WFCZAC,WGACCN,WGACCN1,WGACCN 64,WGACCNCC,WGACCNND,WGACCNNS1,WG ACCCW,WGCWNAC,WGCWNAC1,WGFCNAC, WGSCN2,WGSCN72,WGSCNCC,WGSCZAC, WSCZAC	22	4.00	5,343.28	21,373
347.	FUR	30568602	SLIDING DOOR ARRGT. FOR LINEN ROOM OF AC COACHES (SHADE AC-SP02) AE56325	WGACCN,WGACCN1,WGACCN64,WGACCN CC,WGACCNND,WGACCNMT,WGACCNNS1,W GCWNAC,WGCWNAC1	22	23.00	8,400	1,93,200
348.	FUR	30568614	CUBICAL DOOR FOR AC COACHES (SHADE AC-SP02) CC56209 ALT f	LCC,WACCN,WEST,WGACCN,WGACCN1,W GACCN64,WGACCNCC,WGACCNND,WGACC NMT,WGACCNNS1,WGCWNAC,WGCWNAC1, WGFCNAC	22	42.00	5,249.48	2,20,478
349.	FUR	30580020	SET OF SLIDING DOOR FOR LINEN ROOM FOR WACCNH (SHADE AC- SP 02) MPLSDWACCNH VERSION 0	WACCNH1	22	30.00	8,985.6	2,69,568
350.	FUR	30610023	FRP WASHER FOR ACCN (FRP) AE61513 WARRANTY AS PER MD22231 DT.07-11/2003 PACKING INSTRUCTION NO : PI011 PART DRGS.AS PER LIST NO : 4261 DT.20/01/2004		22	1,590.00	19	30,210

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
351.	FUR	30618940	FOOT STEP AE61220 ALT d	LACWNASP,LWACCNIB,LWACCNLC,LWACCNSS,LWACNASP,LWCBASD,LWCBASP,LWOGCAR,WACCN,WACCNDST,WACCNH1,WACCNK,WACCNM,WGACCN,WGACCN1,WGACCN64,WGACCNCC,WGACCND,WGACCNMT,WGACCNS1,WGCWNAC,WGCWNAC1,WGFCNAC	22	18.00	553.98	9,972
352.	FUR	30640281	TRAY COMPLETE R.H. FOR RADIATER ROOM OF POWER CAR FOR GARIB RATH PS64160	WLRRMDST,WRRMDAC	22	1.00	8,215.85	8,216
353.	FUR	30640325	SET OF MODULAR LINEN ROOM FOR AC3T COACHES MPLMLR3AC VERSION 0 PACKING INSTRUCTION : PI012 NOTE: MAIN DRGS /PART DRGS ARE AVAILABLE ON CD NO.44	WGACCN,WGACCN1,WGACCN64,WGACCNCC,WGACCND,WGACCNS1	22	1.00	51,167	51,167
354.	FUR	30640647	SET OF FLAP DOOR ARRGT FOR REFERIGERATED PARCEL VAN COACHES MPLFDVR VERSION 0		22	23.00	9,755.57	2,24,378
355.	FUR	30647381	OBSERVATION CHAIR RA8-6-4-801 ALT bR ITEM 10	LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LDMPANCA,LWCBAC,LWCBACA,LWCBACD,LWCBASE,LWCBNAC	22	47.00	4,543.55	2,13,547
356.	FUR	30647526	LONG MIRROR FOR ART COACHES RT64102 ALT NIL	MBIUSP	22	5.00	627.65	3,138
357.	FUR	30980097	FRP HOLDING FRAME FOR DEFENCE COACH AW54109. PACKING INST NO PI 011.		22	3.00	529.4	1,588
358.	FUR	30980835	DRAIN PIPE FOR CONV. ACCN / SCN COACHES FITTED WITH BIO-TOILET FOR WESTERN STYLE LAVTORY. AE63207	WGACCN64,WGACCND,WGSCN72	22	164.00	167.01	27,390
359.	FUR	30982832	V CLAMP FOR SUPPLY AIR OPENING AW44223	LACWNASP,LWACCNIB,LWACCNLC,LWACCNSS,LWACNASP,LWFCWASP,LWGFCASP,WACCN,WACCNDST,WACCNH1,WACCNK,WACCNM,WACCW,WEST,WFAC,WFCZAC,WGACCN,WGACCN1,WGACCN64,WGACCNCC,WGACCND,WGACCNMT,WGACCNS1,WGACCW,WGCWNAC,WGCWNAC1,WGFAC,WGFCNAC,WGSCZAC,WSCZAC	22	361.00	72.98	26,346
360.	FUR	30982881	V CLAMP FOR RETURN AIR OPENINGS AW44237	LACWNASP,LWACCNIB,LWACCNLC,LWACCNSS,LWACNASP,LWFCWASP,LWGFCASP,WACCN,WACCNDST,WACCNH1,WACCNK,WACCNM,WACCW,WFAC,WFCZAC,WGACCN,WGACCN1,WGACCN64,WGACCNCC,WGACCND,WGACCNMT,WGACCNS1,WGACCW,WGCWNAC,WGCWNAC1,WGFAC,WGFCNAC,WGSCZAC,WSCZAC	22	644.00	43.48	28,001

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
361.	FUR	30985031	LAVATORY DOOR ARRGT. R.H (WITH SS SHEET PANEL) MI006033 W/O ITEM NO. 19	MEMUASP, MEMUFTM, MEMUTASP, MEMUTG S, MEMUTL, WGSCN72	22	1.00	7,295	7,295
362.	FUR	30985067	LAVATORY DOOR ARRGT. L.H (WITH SS SHHET PANEL) MI006034 W/O ITEM NO. 19	MEMUASP, MEMUFTM, MEMUTASP, MEMUTG S, MEMUTL, WGSCN72	22	6.00	7,295	43,770
363.	FUR	31437011	D-PANEL MD43103 ALT NIL	MGDMU, MGDMUDTC	22	4.00	575	2,300
364.	FUR	31437023	HOUSING FOR HEAD CODE MD43107 ALT NIL PACKING INSTRUCTION NO: PI042	MGDMU, MGDMUDTC	22	16.00	386.42	6,183
365.	FUR	31437035	HOUSING FOR OBSERVATION WINDOW MD43104 ALT NIL PACKING INSTRUCTION NO : PI04	MGDMU, MGDMUDTC	22	9.00	970.17	8,732
366.	FUR	33565466	DOOR ARRANGEMENT FOR POWER PANEL FOR LHB AIR SPRING COACHES LG56101 ALT a	LGSASP, LSCNASD, LSCNASP	22	122.00	3,336.49	4,07,052
367.	FUR	33565685	DOOR ARRANGEMENT FOR POWER PANEL FOR LHB ACCN WITH AIR SPRING COACHES (COLOUR CODE AC-SP02) LE56136	LWACNASP	22	50.00	8,288.71	4,14,436
368.	FUR	33565879	SUPPLY, INSTALLATION & COMM. OF AUTOMATIC VESTIBULE SLIDING DOOR FOR LHB DOUBLE DECKER COACHES LD56202 WITH MDT5210 REV.0	LCZDACDX, LCZDACX, LWCZDAC, LWCZDAC D	22	1.00	2,55,000	2,55,000
369.	FUR	33565958	DOOR ARRANGEMENT FOR INVERTER CONTROL PANEL FOR LHB ACCN WITH AIR SPRING COACHES (COLOUR CODE AC-SP02). AS PER RP56108	LWACCNIB, LWACCNLC, LWACCNSS, LWACN ASP, LWACWASD, LWACWASG, LWFCWASP, LWGFCASP	22	12.00	8,100	97,200
370.	FUR	33581824	SET OF ALUMINIUM PANEL FOR ENDWALL FOR HIGH SPEED POWER CA R COACHES MPLALPLWLRMMH VERSION 0	LLRRMHX, LWLRMMH	22	19.00	13,272	2,52,168
371.	FUR	33594259	SET OF SAFETY WALL FOR COMPOSITE, SHADE AC-SP02 (LHB SHELL ON ICF BOGIES WITH AIR SPRING) COACHES MPLSWLACWNASP VERSION 0	LACWNASP, LWFCWASP	22	10.00	8,840	88,400
372.	FUR	33595781	MOUNTING FRAME WA56117	LFACWRJ, LFCWAC, LFCWACX	22	37.00	2,797	1,03,489
373.	FUR	34550070	INTERCOMMUNICATION DOOR BETWEEN ENGINE ROOM & CREW COMPTT.FOR POWER CAR, SHADE AC-SP02 SPEC CK 514 PS56108	WLRRMDST, WRRMDAC	22	2.00	6,219.2	12,438
374.	FUR	35983840	DOOR ARRANGEMENT FOR LINEN ROOM FOR LHB ACCN WITH AIR SPRING COACHES (COLOUR CODE AC-SP02) LE56122	LWACNASP	22	80.00	4,646.05	3,71,684
375.	FUR	35983930	SLIDING DOOR ARRANGEMENT FOR LINEN ROOM FOR COMPOSITE (LHB SHELL ON ICF BOGIES WITH AIR SPRING) COACHES (FOR PANEL COLOUR SHADE CODE AC-SP02) EW56106	LACWNASP	22	4.00	6,550	26,200

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
376.	FUR	37983544	DOOR PILLAR ON LONGITUDNAL WALL WGFSCZAC-4-3-014 ALT a COL I	LCC,LWTRCS,MGFC,WFAC,WGFAC,WGFCN AC	22	119.00	1,313.78	1,56,340
377.	FUR	37983740	INSULATING BUSH AW44137	LCC,LWFCWASP,LWGFCASP,LWTRC,LWTR CS,WACCN,WACCNDST,WACCNH1,WACC W,WEST,WFAC,WGACCN,WGACCN1,WGAC CN64,WGACCNCC,WGACCND,WGACCNMT, WGACCNS1,WGACCW,WGCWNAC,WGCWN AC1,WGFAC,WGFCNAC	22	6,410.00	14.33	91,855
378.	FUR	37986118	RUBBER PROFILE L=6 METER CC44287 ALT NIL	LACWNASP,LCC,LDMSCNEA,LDMSLREA,LJ BR,LJGSCZ,LWACCNIB,LWACCNLC,LWACC NSS,LWACNASP,LWFCWASP,LWGFCASP,L WOGCAR,LWTRC,LWTRCS,MGACCWS,MGZ AC,WACCN,WACCNDST,WACCNH1,WACCN K,WACCNM,WACCW,WEST,WFAC,WFCZAC ,WGACCN,WGACCN1,WGACCN64,WGACCN CC,WGACCND,WGACCNMT,WGACCNS1,W GACCW,WGCWNAC,WGCWNAC1,WGFAC, WGFCNAC,WGSCZAC,WSCZAC	22	1,003.50	402.97	4,04,380
379.	FUR	37989650	INSULATING WASHER UN44118	WFCZAC,WGSCZAC,WSCZAC	22	996.00	29.87	29,751
380.	FUR	37989900	INSULATING BUSH UN44115	WFCZAC,WGSCZAC,WSCZAC	22	87.00	98.13	8,537
381.	FUR	79980156	WINDOW CURTAIN ARRANGEMENT FOR CONVENTIONAL ACCN COACHES CC54394 ALT b (ASSEMBLY OF ITEM NO 1,2 & 4, ITEM NO 1 WILL BE FREE SUPPLY ITEM BY RCF AGAINST BANK GUARANTEE)	WACCNDST,WACCNH1,WACCNK,WACCNM, WGACCN,WGACCN1,WGACCN64,WGACCN CC,WGACCND,WGACCNMT,WGACCNS1,W GCWNAC,WGCWNAC1,WLRRMDST,WRRM DAC	22	1,409.00	466.6	6,57,439
382.	FUR	30570270	DATA LOGGER FOR PARCEL VAN MODEL TGP-0017 TINYTAG PLUS WITH		23	16.00	17,172	2,74,752
383.	FUR	30247044	FOOT STEP ARRANGEMENT LB24101 ALT e	WLRRMDST,WRRMDAC	27	10.00	1,040.44	10,404
384.	FUR	30417181	COMPOSITE CURVE MOULDING PROFILE RT41105 ALT NIL L=2000 MM		27	39.00	890.73	34,738
385.	FUR	30417200	COMPOSITE CURVE MOULDING PROFILE FOR ART COACH RT41103 ALT NIL		27	142.00	617.73	87,718
386.	FUR	30420064	FRP PANEL (SHADE RAL-1034) AE43494	WACCNDST,WACCNH1,WACCNK,WACCNM	27	23.00	1,190.9	27,391
387.	FUR	30430276	SET OF FRP COVER MOULDING FOR AC 3 TIER SG COACHES MPLCMWGACCN64 VERSION 0	WGACCN64,WGACCND	27	11.00	4,845.82	53,304

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
388.	FUR	30440373	SET OF FRP ITEMS FOR AC3T SG COACHES MPLFRPWGACCN64 VER-0	WGACCN64,WGACCND	27	5.00	26,363.1	1,31,816
389.	FUR	30543393	ALUMINIUM BODY SIDE WINDOW ARRAGEMENT. (PILOT SAMPLE TO BE GOT APPROVED BEFORE BULK SUPPLY) T-5-4-701 COL V ALT 'c'	WGSCN72	27	5.00	4,542.37	22,712
390.	FUR	30547740	BODYSIDE WINDOW ARRGT. WITH EQUALISING DEVICE T-5-4-701 COL X ALT B AND FOLLOW NOTE 1 & 2 OF DRG NO PS54102 ALT a		27	85.00	5,103.63	4,33,809
391.	FUR	30548202	EMERGENCY OPENABLE WINDOW CC54400 ALT. a (ITEMS 3 TO 6 & 11 OF CC54397 LOOSE) SATIN BLUE COLOUR SHADE TO 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.	WGSCN,WGSCN2,WGSCN72,WGSCNCC,WGSCZ	27	326.00	4,521.59	14,74,038
392.	FUR	30557112	LAVATORY WINDOW ARRGT. WITH NON LIFTING TYPE BANJO SHUTTER ICF/SK-5-5-018 COL III ALT k		27	2.00	5,500	11,000
393.	FUR	30610155	CHAIR ANGLES FOR COMPOSITE AC3T2T COACHES (SHADE RAL-1034) MPLCA3T2T VERSION 9	WGCWNAC,WGCWNAC1	27	6.00	54,325.51	3,25,953
394.	FUR	30610527	CHAIR ANGLE SET FOR SCN WIDER BAY (FUR),PAINTING AS PER MDTs 140, COLOUR SHADE SATIN BLUE TO ISC-177 MD22151 DT.26.05.09. MPLCAWSCN VERSION 8	WGSCN,WGSCN72,WGSCNCC	27	28.00	12,626.76	3,53,549
395.	FUR	30612056	CHAIR ANGLE & PARTITION FRAME SET FOR ACCN , PAINTING AS PER MDTs 140, SHADE RAL-1034 MPLCAPF3TS VERSION 24	WGACCN,WGACCN1,WGACCN64,WGACCNCC,WGACCND,WGACCNMT,WGACCNS1	27	8.00	48,307.65	3,86,461
396.	FUR	30618587	CHAIR ANGLE AND PARTITION FRAME SET FOR SSC COACH, PAINTING AS PER MDTs 140, SHADE RAL-1034 MPLCASSC VERSION 8		27	1.00	43,384.31	43,384
397.	FUR	30628234	LOWER RACK ASSEMBLY (SMALL) FOR PARCEL VAN VP62103 MIDDLE BUFF TO ISC.NO.359 TO IS:5-94		27	109.00	2,288.41	2,49,437
398.	FUR	30628246	UPPER RACK ASSEMBLY (SMALL) FOR PARCEL VAN VP62104 MIDDLE BUFF TO ISC.NO.359 TO IS:5-94		27	91.00	2,144.41	1,95,141
399.	FUR	30630012	LAVATORY MODULE FOR RAA COACH MI000825		27	1.00	5,238	5,238
400.	FUR	30630168	LAVATORY MODULE COMPLETE FOR MYANMAR COACH FA63104. PACKING INST No. PI 100.	MMGSA,MMGSFC,MMSLR	27	1.00	2,979.51	2,980
401.	FUR	30630214	SET OF MODULE FOR LAVATORY &WASH ROOM FOR MBIUSP MPLLMBIUSP VERSION 0	MBIUSP	27	2.00	5,824	11,648
402.	FUR	30630326	LAV. MODULE COMPLETE FOR DISABLED LAVATORY PS63111	WLRRMDST,WRRMDAC	27	9.00	9,152	82,368

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
403.	FUR	30630356	OUTLET PIPE COMPLETE FOR PORCELAIN WASH BASIN CC63718	LCC,MGSR,WACCN,WACCNDST,WACCNH1, WACCW,WFCZAC,WGACCN,WGACCN1,WG ACCN64,WGACCNCC,WGACCND,WGACCN S1,WGACCW,WGCWNAC,WGCWNAC1,WG FCNAC,WGSCZAC,WSCZAC	27	145.00	344.83	50,000
404.	FUR	30630435	LAVATORY MODULE COMPLETE SUITABLE TO AIKON SS PAN SG63172		27	73.00	3,900.47	2,84,734
405.	FUR	30630447	LAV. MODULE COMPLETE AE63152	WGACCNCC	27	9.00	2,809.76	25,288
406.	FUR	30630459	LAV. MODULE COMPLETE AE63149	WGACCNCC	27	7.00	3,163.21	22,142
407.	FUR	30630460	LAV. MODULE COMPLETE SUITABLE TO AIKON SS PAN SE63149	WGSCNCC	27	6.00	3,290.78	19,745
408.	FUR	30630484	LAV. MODULE COMPLETE SUITABLE TO AIKON SS PAN SE63146	WGSCNCC	27	11.00	3,321.45	36,536
409.	FUR	30630540	SS INLAY INDIAN STYLE AE41136 ALT b	WACCNDST,WACCNH1,WGACCN,WGACCN 1,WGACCN64,WGACCND,WGACCNS1,WGC WNAC,WGCWNAC1,WGFCNAC	27	60.00	10,404	6,24,240
410.	FUR	30630587	SS INLAY INDIAN STYLE WITH OUTSIDE WASH BASIN CC41223	WGSCN,WGSCN2,WGSCN72	27	23.00	11,110.99	2,55,553
411.	FUR	30630630	LAV MODULE FOR DISABLED LAV LB63187		27	36.00	9,370.59	3,37,341
412.	FUR	30630666	SS INLAY WESTERN ICF/STD-4-1-002 ALT m,COL XIII WITHOUT ITEM NO 16	WGFCNAC	27	22.00	17,254.52	3,79,599
413.	FUR	30630691	SS INLAY SE41158	WGSCN,WGSCN2,WGSCN72	27	50.00	15,449.69	7,72,485
414.	FUR	30630710	HDPE CHUTE FIXING ARRANGEMENT ICF/SK-6-3-483 ALT -R COL 1 EXCEPT ITEM NO.3	LACOC,LGS,LS.,LS1,LSASP,LSCNX,LWCBN AC,LWGS,LWGSCN,LWSCN,MEMUTASP,ME MUTGS,MEMUTL,WACCNH1,WGACCN,WGA CCN1,WGACCN64,WGACCNCC,WGACCND, WGACCNS1,WGCWNAC,WGCWNAC1,WGS CN,WGSCN2,WGSCN72	27	394.00	828.42	3,26,397
415.	FUR	30630850	SET OF SS INLAY FOR SS LAV. FOR AC COACHES (LAV. PAN WITH NIRALI MAKE) MPLINLAY3T VERSION 1		27	6.00	60,761.97	3,64,572
416.	FUR	30636851	WATER TANK ASSEMBLY ICF/SK-6-3-139 COL I ALT I QUALITY PLAN NO.: QMQ2043 VERSION 01 PACKING INST. NO.; P11 0 PART DRG. AS PER LIST NO. : 2982 DATED 15/9/2003	MGFC,MGGS,MGSCN,MGSLR,MGSR	27	19.00	10,908.14	2,07,255

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
417.	FUR	30637030	PORCELAIN COMMODE WITH ELIPTICAL BOTTOM CC63884 ALT a ITEM 1	MGACCWS,MGFC,MGSCN,MGSLR,MGSR,M GZAC,MMGSA,MMGSFC,MMSLR,WACCN,W ACCNDST,WACCNH1,WACCW,WFAC,WFCZ AC,WGACCN,WGACCN1,WGACCN64,WGAC CND,WGACCNS1,WGACCW,WGCWNAC,W GCWNAC1,WGFAC,WGFCNAC,WGSCN,WG SCN2,WGSCN72,WGSCZAC,WLRRMDST,W RRMDAC,WSCZAC	27	322.00	585.4	1,88,499
418.	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	1.00	17,315.9	17,316
419.	FUR	30637340	WATER TANK MODULE (MDTS 093 REV 07 IS APPLICABLE) CC63723 ALT d	LCC,WACCN,WACCNDST,WACCNH1,WACC NK,WACCNM,WACCW,WFAC,WFCZAC,WGA CCN,WGACCN1,WGACCN64,WGACCNCC,W GACCND,WGACCNMT,WGACCNS1,WGACC W,WGCWNAC,WGCWNAC1,WGFAC,WGFC NAC,WGSCZAC,WLRRMDST,WRRMDAC,WS CZAC	27	35.00	82,027.06	28,70,947
420.	FUR	30637648	WASH BASIN OUTLET PIPE LB63176 ALT a	MMSLR,WLRRMDST,WRRMDAC	27	32.00	506.92	16,221
421.	FUR	30637650	CHUTE COMPLETE LB63178	WLRRMDST,WRRMDAC	27	454.00	1,026.07	4,65,836
422.	FUR	30637673	WATER TANK ASSLY.(455 LITERS) TWO PIECE R.H. CC63260 ALT f	WGSCN,WGSCN2,WGSCN72,WGSCNCC	27	10.00	26,019.78	2,60,198
423.	FUR	30637946	LAVATORY MODULE LB63261 ALT a DT.7/11/03	WARRANTY AS PER MD22231	27	21.00	7,749	1,62,729
424.	FUR	30637958	LAVATORY MODULE LB63190 ALT a DT.7/11/03	WARRANTY AS PER MD22231	27	114.00	4,118.22	4,69,477
425.	FUR	30637960	LAVATORY MODULE LB63193	WARRANTY AS PER MD22231 DT 7/11/03	27	2.00	4,832.53	9,665
426.	FUR	30637995	LAVATORY MODULE CC63688 ALT b WARRANTY AS PER MD22231 DT.7/11/03 PACKING INSTRUCTION NO. PI100	LCC,WACCN,WACCNDST,WACCNH1,WGAC CN,WGACCN1,WGACCN64,WGACCND,WGA CCNS1	27	8.00	2,575.5	20,604
427.	FUR	30638008	LAVATORY MODULE ML63107 ALT a	MGSLR	27	25.00	1,439.28	35,982
428.	FUR	30638550	LAVATORY MODULE COMPLETE ML63106 ALT NIL	MGSLR	27	18.00	1,541.98	27,756

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
429.	FUR	30638574	LAVATORY MODULE COMPLETE MS63106 ALT NIL . WARRANTY AS PER MD22231 DT.7/11/03 PACKING INST No. PI 100.	MGGs,MGSCN,MGSLR,MGSR,MMGSA,MMG SFC	27	5.00	2,336.49	11,682
430.	FUR	30638586	WATER TANK ASSLY.WITH DOUBLE FILLING CONNECTION LB63210 Alt d		27	39.00	21,149.92	8,24,847
431.	FUR	30638738	LAVATORY MODULE COMPLETE FOR STAFF TOILET IN RA COACH RA63164 ALT A		27	1.00	3,244.43	3,244
432.	FUR	30640398	SS INLAY INDIAN STYLE WITH OUTSIDE WASH BASIN AE41135 ALT b	WACCNDST,WACCNH1,WGACCN,WGACCN 1,WGACCN64,WGACCND,WGACCNS1,WGC WNAC,WGCWNAC1,WGFCNAC	27	180.00	12,235.32	22,02,358
433.	FUR	30640416	SS INLAY WESTERN STYLE AE41139 ALT c	WACCNDST,WACCNH1,WGACCN,WGACCN 1,WGACCN64,WGACCND,WGACCNS1,WGC WNAC,WGCWNAC1,WGSCN,WGSCN2,WGS CN72	27	50.00	9,663.59	4,83,180
434.	FUR	30676496	PORCELAIN COMMODE FOR COACHING STOCK ICF/DEV/SK-6-3-160 COL 11 ALT.:j'	WACCN,WACCW,WFCZAC,WGACCW,WGS CZAC,WSCZAC	27	28.00	542.51	15,190
435.	FUR	30982662	OUTLET PIPE ARRGT. FOR INSIDE WASH BASIN MI006140	WGACCN64,WGACCND	27	91.00	2,636.4	2,39,912
436.	FUR	30983848	SET OF FRP COVERING PANELS FOR LEAVER MECHANISIM OF BIO TOILET,COLOUR SHADE IS SATIN BLUE TO (ISC-177) MI006421	WGSCN72	27	1,151.00	473.1	5,44,538
437.	FUR	31257150	VESTIBULE ARRANGEMENT FOR MYANMAR COACHES FA25100 ALT 'a' PACKING INSTRUCTION: PI100 NOTE:MAIN DRAWIG/PART DRAQWINGS ARE ON CD NO. 7703,	MMGSA,MMGSFC,MMSLR	27	1.00	8,192.44	8,192
438.	FUR	31617827	CHAIR ANGLE SET FOR MGDEMU/TC MPLCAMGDMUT VERSION 3	MGDMUT	27	4.00	6,956.61	27,826
439.	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	11.00	1,679	18,469
440.	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	2.00	7,727.37	15,455
441.	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 COLOUR TO SHADE NO. 692 OF IS:5-94 (TO BE SUPPLIED IN 10 EQUAL MONTHLY INSTALLEMENT)	MEMU,MEMUAD,MEMUASP,MEMUFTM	27	173.00	543.74	94,067
442.	FUR	31647066	AIR DUCT DETAILS FOR TRACTION MOTOR MEMU/DMC-6-4-003 COL I ALT a,MDTS0140 & PAINTING GREY	MEMU,MEMUASP,MEMUFTM	27	7.00	8,112.82	56,790

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
			COLOUR TO SHADE NO.692OF IS:5-94					
443.	FUR	31983078	WASH BASIN OUTLET PIPE LB63163 ALT a		27	209.00	478.53	1,00,013
444.	FUR	32981272	LAVATORY MODULE COMPLETE CC63176 ALT d WARRANTY AS PER MD22231 DT.7/11/03 PACKING INSTRUCTION NO. PI100	WGSCN,WGSCN2,WGSCN72	27	1.00	2,621.02	2,621
445.	FUR	32981284	LAVATORY MODULE CC63802 ALT b WARRANTY AS PER MD22231 DT 7/11/03 PACKING INSTRUCTION PI100 MAIN DRGS/PART DRGS AS PER LIST NO. 25 DT. 19/1/2007	WGSCN,WGSCN2,WGSCN72	27	30.00	2,642.71	79,281
446.	FUR	32981296	LAVATORY MODULE COMPLETE CC63806 ALT a WARRANTY AS PER MD22231 DT 7/11/03 NOTE: MAIN DRGS/PARTS DRGS ON CD NO 1312		27	10.00	2,779.14	27,791
447.	FUR	32981879	OUTLET PIPE COMPLETE FOR WASH HAND SINK, SE63134 ALT a	WGSCN,WGSCN2,WGSCN72,WGSCNCC	27	200.00	493.78	98,756
448.	FUR	32985836	LUGGAGE RACK FOR SLR COACHES (COLOUR SHADE MIDDLE BUFF TO ISC NO. 359 TO IS:5-94) MPLLRSLR VERSION 6		27	2.00	15,067.57	30,135
449.	FUR	33560249	SET OF SIDE WALL PANELS FOR AC 2TIER EOG LHB COACHES COMPATIBLE WITH ROLLER BLIND (MDTS 133 REV.04,MDTS 118 REV.01&L.NO.MD46271 DT.12/11/2003)TRACEABILITY MARK AS PER DESIGN LETTER NO.MD462131 DT.05/06/2006. MPLSWPRBLWACCW VER.0	LACCWBDX,LACCWRJ,LACCWX,LACCWX1, LWACCW,LWGACCW	27	3.00	1,26,861	3,80,583
450.	FUR	33562015	FRP WINDOW PANEL FOR COMPOSITE COACH (LHB SHELL ON ICF BOGIE) (SHADE RAL 1034) LW42137 ALT b W/O ITEM NO.3&4	LACWNASP	27	1.00	722.8	723
451.	FUR	33563226	FRP DOOR WINDOW ARRANGEMENT FOR GS LHB COACH LG531 0 ALT NIL PACKING INSTRUCTION NO.: PI01	LDMGSEA,LDMSCNEA,LDMSLREA,LJBR,LJ GSCZ	27	123.00	3,814.78	46,925
452.	FUR	33563998	EMERGENCY OPENABLE WINDOW FOR LHB TYPE GS COACH LG54101 ALT 'a',RDSO SPEC.TO RDSO/2007/CG-02 (REV.1) & 03(REV. 1)IS APPLICABLE AS PER MD35131 DT.9/9/08 QUANTITY FOR 1. RCF/KXH 1245 NOS 2. RCF/RBL 136 NOS.	LDMGSEA,LDMSCNEA,LDMSLREA,LGS,LS., LS1,LSASP,LSCNX,LWCBNAC,LWGS,LWGS CN,LWSCN	27	79.00	4,462.88	3,52,568
453.	FUR	33573931	SET OF CHAIR ANGLE FOR LHB GS (SHELL LHB ON ICF BOGIE) COACHES (COLOUR SHADE SATIN BLUE TO ISC-177 MD22151 DT 26.05.09) MPLCALGSASP VERSION 4	LGS,LGSASP,LS.,LS1,LSASP,LWGS	27	28.00	27,665.99	7,74,648
454.	FUR	33592196	SET OF FRP END COVERS FOR LUGGAGE RACK FOR LHB NON-AC CHAIR CAR COACHES. COLOUR SHADE SATIN BLUE TO ISC-177. MPLECLRLWSCZ VERSION 0	LSCZX,LWGSCZ,LWSCZ1	27	83.00	1,176.09	97,615

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
455.	FUR	33593310	SET OF SIDE PANELS FOR LHB GS MPLSPLGSA VERSION 01 AND MDT5133 PACKING INST. NO. PI011	LDMGSEA	27	2.00	*****	32,376
456.	FUR	33594223	ATTACHEMENT WALL COMPLETE LH FOR LHB EXECUTIVE LW64143 ALT i	LFACBDX,LFACWRJ,LFACX,LFCWAC,LFCW ACX,LFCZACHX,LWFAC,LWFACA,LWFACAS E,LWFACD,LWFCZAC,LWFCZACH,LWGFC SD,LWGFCASG	27	36.00	3,496.61	1,25,878
457.	FUR	33596104	ATTACHMENT WALL COMPLETE RH FOR LHB EXECUTIVE LW64144 ALT h	LFACBDX,LFACWRJ,LFACX,LFCWAC,LFCW ACX,LFCZACHX,LWFAC,LWFACA,LWFACAS E,LWFACD,LWFCZAC,LWFCZACH,LWGFC SD,LWGFCASG	27	36.00	3,496.58	1,25,877
458.	FUR	33596141	FRP WINDOW COVER. COLOUR SHADE RAL-1034 LR54101	LACWNASP,LGS,LS.,LS1,LSASP,LWACNAS P,LWFCWASP,LWGFCASP,LWGS	27	256.00	596.96	1,52,822
459.	FUR	33612869	LAVATORY GRP PANEL OF WINDOW 2 10113.0.30.400.006 ALT A	LA3HMPX,LACCNBDX,LACCNHMX,LACCNRJ ,LACCNX,LACCNX1,LACCWBDX,LACCWRJ,L ACCWX,LACCWX1,LACWNASP,LCBACBDX, LCBACDBD,LCBACHMX,LCBACX,LCBHMPX, LCZDACX,LGSLR,LLRM500X,LLRM750X,LRM 500DL,LRM500HM,LRM500WS,LSCZACHX,L SCZACSH,LSCZACX,LWACCN,LWACCNA,L WACCND,LWACCNH,LWACCNHM,LWACCW, LWACCWA,LWACCWD,LWACNASD,LWACN ASE,LWACNASG,LWACNASP,LWACWASD,L WACWASE,LWACWASG,LWCBAC,LWCBAC A,LWCBACD,LWCBASE,LWCZDAC,LWFCWA SP,LWGACCN,LWGACCW,LWGFCASP,LWG SCZAC,LWLRM501,LWSCZAC,LWSCZACH	27	116.00	566.98	65,770
460.	FUR	33612894	RETENTION TANK WITH P-TRAP WITH BALL VALVE ARRANGEMENT - ITEM NO. 1 OF MDT5 224 REV-03. FOR CONVENTIONAL COACHES. INSTALLATION AND COMMISSIONING REQUIRED. MDTS 224 REV-03	MEMUTASP,MEMUTGS,MEMUTL,WGACCN6 4,WGACCND,WGSCN72	27	9.00	77,682.53	6,99,143
461.	FUR	33613254	PRE-ASSEMBLED FRP DROP DOWN MODULAR TOILET FOR LHB FIRST AC BANGLADESH COACHES MDTS214-REV05 AND FOLLOW DY CME/DESIGN-1'S LNO.MD46111 DTD.27.08.15 FOR SCOPE OF SUPPLY FOR LHB FIRST AC BANGLADESH COACHES.		27	2.00	*****	15,66,466
462.	FUR	33613278	ATTACHMENT WALL FOR LAV.ACCESSORIES LD63213 ALT a	LGS,LS.,LS1,LSASP,LSCNX,LWCBNAC,LWG S,LWGSCN,LWSCN	27	9.00	4,589.71	41,307
463.	FUR	33613333	RETENTION TANK TO DRAWING NO.MI005987 ALT NIL AS PER MDT5 224 REV-06 WITH INSTALLATION AND COMMISSIONING. MDTS 224 REV-06	MEMUTASP,MEMUTGS,MEMUTL,WGACCN6 4,WGACCND,WGSCN72	27	9.00	78,076.75	7,02,691
464.	FUR	33614805	IR-DRDO BIO-DIGESTER RETENTION TANK FOR LHB POWER CAR MI006418 AND MDT5 26001 REV-02 IS APPLICABLE.	LGSLR,LLRRMBDX,LLRRMDDX,LLRRMHMX, LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWS X,LLRRMX,LRRMHMPX,LWLRRM,LWLRRMH,	27	2.00	33,792	67,584

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
				LWLRRMHM,LWLRRMWS				
465.	FUR	33691186	TROUGH BELOW AC UNIT COMPLETE (TRACEABILITY MARK AS PER DESIGN LETTER NO.MD462131 DT.05-06/2006) 1 11012.0.29.095.002 ALT B , MDTS133 REV.04,MDTS118 REV.01 & L.NO.MD21712 DT.24/03/03 I	LCZDACDX,LCZDACX,LLRRMBDX,LLRRMDD X,LLRRMHMX,LLRRMHX,LLRRMLGR,LLRRM LX,LLRRMWSX,LLRRMX,LRRMHMPX,LWCZ DAC,LWCZDACD,LWLRMASE,LWLRRM,LWL RRMA,LWLRRMD,LWLRRMH,LWLRRMHM,L WLRRMU,LWLRRMWS,LWOGCAR,LWTRC,L WTRCS	27	48.00	25,481.89	12,23,131
466.	FUR	33691198	TROUGH BELOW AC UNIT COMPLETE NPPE (TRACEABILITY MARK AS PER DESIGN LETTER NO.MD462131 DT.05-06/2006) LW44469 MDTS133 REV.04, MDTS118 REV.01 & L.NO. MT31 DT.21-06/2001 & MT31 DT.12-09/2001	L2CCSAU,LACCWBDX,LACCWRJ,LACCWX,L ACCWX1,LACWNASP,LCBACBDX,LCBACDB D,LCBACHMX,LCBACX,LCBHMPX,LDM1ACE A,LDM2ACEA,LDMPANCA,LFACBDX,LFACW RJ,LFACX,LFCWAC,LFCWACX,LFCZACHX,L JSCZAC,LSCZACHX,LSCZACSH,LSCZACX,L WACCW,LWACCWA,LWACCWD,LWACNASP ,LWACWASD,LWACWASE,LWACWASG,LW CBAC,LWCBACA,LWCBACD,LWCBASE,LWF AC,LWFACA,LWFACASE,LWFACD,LWFCWA SP,LWFCZAC,LWFCZACH,LWFCZACU,LWG ACCW,LWGFAC,LWGFACSD,LWGFACSG,L WGFACSP,LWGSCZAC,LWSCZAC,LWSCZA CH,LWSCZACU	27	44.00	22,154.45	9,74,796
467.	FUR	34450005	BODYSIDE WINDOW ARRGT.(ALUMINIUM),COLOUR SCHEME AS PER DESIGN L.NO. MD22151 DT.28/02/06 FJ54101		27	1.00	6,999.88	7,000
468.	FUR	35982317	FRP TOP COVER (SHADE RAL-7001) RP44186	LWACCNIB,LWACCNLC,LWACCNSS,LWACN ASP	27	12.00	7,342.5	88,110
469.	FUR	35982410	ATTACHMENT WALL FOR LAVATORY, COLOUR SHADE SATIN BLUE (ISC-177) LE63154 ALT g	LACOC,LLRM500X,LLRM750X,LRM500DL,LR M500HM,LRM500WS,LWLRM501,LWTRC	27	91.00	2,665.6	2,42,570
470.	FUR	35984510	CHUTE COMPLETE LB63228 packing instruction no PI011.		27	79.00	728	57,512
471.	FUR	30631105	FLEXIBLE CONNECTOR HOSE AE63201	LCBACDBD,LCZDACDX,LCZDACX,LRAACX,L RAX,LWCZDAC,LWCZDACD,WGACCN64,W GACCND	28	109.00	750.32	81,785
472.	FUR	32989714	RUBBER PROFILE,LENGTH=1800 MM LA61204	LFACBDX,LFACWRJ,LFACX,LFCWAC,LFCW ACX,LWFAC	33	998.00	70.65	70,509
473.	FUR	33550128	WATER TANK FLAP LG43113 ALT b, MDTS133 REV.01 & L.NO.MD21712 DT 24/03/03	LDMGSEA,LDMSCNEA,LDMSLREA,LJGSCZ, LSLRASD,LSLRASP	33	399.00	2,406.24	9,60,090

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
474.	FUR	33550505	WATER TANK FLAP LG43114 ALT b, MDTS133 REV.01 & L.NO.MD21712 DT.24/03/03	LDMGSEA,LDMSCNEA,LDMSLREA,LJGSCZ, LSLRASD,LSLRASP	33	399.00	2,423.12	9,66,825
475.	FUR	33554766	WATER TANK FLAP LG43115 ALT b, MDTS133 REV.01 & L.NO.MD21712 DT.24/03/03	LDMGSEA,LDMSCNEA,LDMSLREA,LJGSCZ, LSLRASD,LSLRASP	33	399.00	2,844.22	11,34,844
476.	FUR	33557676	DESTINATION BOARD MOUNTING 1 10113.0.10.330.001 ALT BR1 AND LETTER NO. MT-31/3103 DTD.31/3/2001	L2CCSAU,LDMSLREA,LFCZACHX,LJSCZAC, LSCZACHX,LSCZACSH,LSCZACX,LWFCZAC, LWFCZACH,LWFCZACU,LWGSCZAC,LWSCZ AC,LWSCZACH,LWSCZACU	33	82.00	7,608.71	6,23,914
477.	FUR	33565557	LAVATORY DOOR LOCK ASSEMBLY LW56324 Alt NIL PACKING INST. NO: PI011		33	92.00	2,069.61	1,90,404
478.	FUR	33590862	SET OF ALUMINIUM ITEMS FOR FRP ROOF CEILING FOR LWACCN COACHES MPLALIRPL3T VER. 0	LA3HMPX,LACCNBDX,LACCNHMX,LACCNRJ ,LACCNX,LACCNX1,LWACCN,LWACCNH,LW ACCNHM,LWGACCN	33	5.00	14,845.93	74,230
479.	FUR	33593395	LETTERING INSIDE FOR LHB SCN (SHELL LHB ON ICF BOGIE) COACHES LS64003 ITEM NO.8,9 & 10	LGSASP,LSCNASD,LSCNASP,LSCNX,LWSC N	33	143.00	2,744.63	3,92,482
480.	FUR	33593681	SKIRTING as per Drg.No. 2 10113.0.21.220.126 ALT B NIL	LA3HMPX,LACCNBDX,LACCNHMX,LACCNRJ ,LACCNX,LACCNX1,LACCWBDX,LACCWRJ,L ACCWX,LACCWX1,LCBACBDX,LCBACDBD,L CBACHMX,LCBACX,LCBHMPX,LCZDACDX,L CZDACX,LFACBDX,LFACWRJ,LFACX,LFCW AC,LFCWACX,LFCZACHX,LLRM752X,LRMOB 750,LSCNW,LSCNWX,LSCNWX1,LSCZACHX, LSCZACSH,LSCZACX,LSCZX,LSDD,LSDDX,L SDDX1,LSX,LWACCN,LWACCNH,LWACCNH M,LWACCW,LWCBCAC,LWCZDAC,LWCZDAC D,LWFAC,LWFCZAC,LWFCZACH,LWGACCN, LWGACCW,LWGSCZAC,LWLRM752,LWS,L WSCZAC,LWSCZACH,LWTRCS	33	2,382.00	63.74	1,51,829
481.	FUR	33594442	PLATE 3 10113.0.25.140.103	LFCZACHX,LSCZACHX,LSCZACSH,LSCZAC X,LWFCZAC,LWFCZACH,LWGSCZAC,LWSC ZAC,LWSCZACH,LWSCZACU	33	4,581.00	102.47	4,69,415
482.	FUR	33595744	TABLE FOR EXECUTIVE CHAIR CAR(LHB TYPE) LW64212 ALT b	LFCZACHX,LWFCZAC,LWFCZACH,LWFCZA CU	33	68.00	6,010.65	4,08,724
483.	FUR	33595756	SET OF SS ITEMS FOR CELING OF LWCBCAC COACH MPLSSIHBL VERSION 3	LCBACBDX,LCBACDBD,LCBACHMX,LCBACX ,LCBHMPX,LDMPANCA,LWCBCAC,LWCBCA, LWCBCAD,LWCBASE	33	32.00	47,700	15,26,400
484.	FUR	33596608	SET OF ALUMINIUM CORNER PANEL FOR LHB SLR ASP COACHES MPLCPALSLRASP VERSION 0	LGSLR,LSLRASD,LSLRASP	33	10.00	9,730.95	97,310
485.	FUR	33610447	FILTER FOR WATER OF SANITARY LW63100 ITEM 1 ALT NIL	L2CCSAU,LACCWBDX,LACCWRJ,LACCWX,L ACCWX1,LDM2ACEA,LFCZACHX,LJBR,LJGS	33	407.00	260.96	1,06,211

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
486.	FUR	33610459	FILLING FLAP COMPLETE LG63126 ALT NIL	CZ,LJSCZAC,LLRRMBDX,LLRRMDDX,LLRRM HMX,LLRRMHX,LLRRMLGR,LLRRMLX,LLRR MWSX,LLRRMX,LRRMHMPX,LSCNASD,LSC NASP,LSCZACHX,LSCZACSH,LSCZACX,LW ACCW,LWACCWA,LWACCWD,LWACWASD, LWACWASE,LWACWASG,LWFCZAC,LWFCZ ACH,LWFCZACU,LWGACCW,LWGSCZAC,L WLRMASE,LWLRRM,LWLRRMA,LWLRRMD,L WLRRMH,LWLRRMHM,LWLRRMU,LWLRRM WS,LWSCZAC,LWSCZACH,LWSCZACU LDMGSEA,LDMSCNEA,LDMSLREA,LGS,LGS ASP,LGSLR,LJBR,LJGSCZ,LS.,LS1,LSASP,L SCNASD,LSCNASP,LSCZX,LSLRASD,LSLRA SP,LWCBASD,LWCBASP,LWGS,LWGSCZ,L WSCZ,LWSCZ1	33	245.00	1,501.66	3,67,907
487.	FUR	33610794	PILLOW BLOCK 4 3 10113.0.30.300.029		33	252.00	340	85,680
488.	FUR	33612262	EQUAL TEE 1620 LE63218 ALT b	LA3HMPX,LACCNBDX,LACCNHMX,LACCNRJ ,LACCNX,LACCNX1,LACCWBDX,LACCWRJ,L ACCWX,LACCWX1,LCBACBDX,LCBACDBD,L CBACHMX,LCBACX,LCBHMPX,LCZDACDX,L CZDACX,LFACBDX,LFACWRJ,LFACX,LFCW AC,LFCWACX,LFCZACHX,LGS,LLRM500X,LL RM750X,LLRM752X,LLRRMBDX,LLRRMDDX, LLRRMHMX,LLRRMHX,LLRRMLGR,LLRRMLX ,LLRRMWSX,LLRRMX,LRM500DL,LRM500HM ,LRM500WS,LRMOB750,LRRMHMPX,LS.,LS1 ,LSASP,LSCNW,LSCNWX,LSCNWX1,LSCNX, LSCZACHX,LSCZACSH,LSCZACX,LSCZX,LS DD,LSDDX,LSDDX1,LSLRD,LSX,LWACCN,L WACCNA,LWACCND,LWACCNH,LWACCNH M,LWACCW,LWACCWA,LWACCWD	33	1,290.00	86.81	1,11,985
489.	FUR	33612286	SET OF COMPOSITE PIPE & FITTING FOR LHB GS EOG COACHES MPLCPFLS VERSION 4	LGS,LS.,LS1,LSASP	33	216.00	2,444.67	5,28,049
490.	FUR	33612456	BOW COMPLETE FOR LHB COACHES 3 10113.0.29.400.058 ALT NIL	LCBACDBD,LFACBDX,LFACWRJ,LFACX,LFC WAC,LFCWACX,LFCZACHX,LSCZACHX,LSC ZACSH,LSCZACX,LWFAC,LWFACA,LWFACA SE,LWFACD,LWFCZAC,LWFCZACH,LWGFC ASG,LWGSCZAC,LWSCZAC,LWSCZACH	33	578.00	154.76	89,451
491.	FUR	33612973	PILLOW BLOCK 2 3 10113.0.30.300.017 ALT A	L1AC SAB,L2AC SAB,L2CCSAU,L3AC SAB,LA3 HMPX,LACCNBDX,LACCNHMX,LACCNRJ,LA CCNX,LACCNX1,LACCWBDX,LACCWRJ,LAC CWX,LACCWX1,LCBACBDX,LCBACDBD,LCB	33	252.00	340	85,680

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
492.	FUR	33612997	FILTER FOR WATER OF SANITARY LW631 0 ITEM 2 ALT NIL PACKING INSTRUCTION NO : PI002 PART DRG. AS PER LIST NO. : NIL	ACHMX,LCBACX,LCBHMPX,LDM1ACEA,LDM2ACEA,LDM3ACEA,LDMGSEA,LDMPANCA,LDMSCNEA,LDMSLREA,LFACBDX,LFACX,LFCZACHX,LJBR,LJGSCZ,LJSCZAC,LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRRMHMPX,LSCZACHX,LSCZACSH,LSCZACX,LWACCN,LWACCNA,LWACCND,LWACCNH,LWACCNHM,LWACCW,LWACCWA,LWACCWD,LWACNASD,LWACNASE,LWACNASG,LWACWASD,LWACWASE,LWACWASG,LWCBAC,LWCBACA L2CCSAU,LA3HMPX,LACCNBDX,LACCNHM ,LACCNRJ,LACCNX,LACCNX1,LACCWBDX,LACCWRJ,LACCWX,LACCWX1,LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LDM1ACEA,LDM2ACEA,LDM3ACEA,LDMPANCA,LDMSNEA,LFACBDX,LFACX,LFCZACHX,LJSCZAC,LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRRMHMPX,LSCZACHX,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	33	261.00	242.77	63,363
493.	FUR	33613000	FILTER FOR WATER OF SANITARY LW631 0 ITEM 4 ALT NIL PART DRG. AS PER LIST NO. : NIL PACKING INSTRUCTION NO : PI001	LA3HMPX,LACCNBDX,LACCNHM,LACCNRJ,LACCNX,LACCNX1,LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LDM3ACEA,LDMPANCA,LFCZACHX,LLRRMBDX,LLRRMDX,LLRRMHMX,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRRMHMPX,LSCZACHX,LSCZACSH,LSCZACX,LWACCN,LWACCNA,LWACCND,LWACCNH,LWACCNHM,LWACCW,LWACCWA,LWACCWD,LWACNASD,LWACNASE,LWACNASG,LWCBAC,LWCBACA,LWCBACD,LWCBASE,LWFCZAC,LWFCZACH,LWFCZACU,LWGACCN,LWGSCZAC,LWLRMASE,LWLRRM,LWLRRMA,LWLRMD,LWLRRMH,LWLRRMHM,LWLRRMU,LWLRMWS,LWSCZAC,LWSCZACH,LWSCZACU	33	451.00	320.85	1,44,703

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
494.	FUR	33613059	FLEXIBLE CONNECTER HOSE WITH STAINLESS STEEL MESH LH63112 ALT b ITEM 2	L2CCSAU,LA3HMPX,LACCNBDX,LACCNHMX ,LACCNRJ,LACCNX,LACCNX1,LACCWBDX,L ACCWRJ,LACCWX,LACCWX1,LACWNASP,L CBACBDX,LCBACDBD,LCBACHMX,LCBACX, LCBHMPX,LDM1ACEA,LDM2ACEA,LDM3ACE A,LDMPANCA,LFACBDX,LFACX,LFCZACHX,L JSCZAC,LLRRMBDX,LLRRMDDX,LLRRMHMX ,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWS X,LLRRMX,LRRMHMPX,LSCZACHX,LSCZAC SH,LSCZACX,LWACCN,LWACCNA,LWACCN D,LWACCNH,LWACCNHM,LWACCNIB,LWAC CNLC,LWACCNSS,LWACCW,LWACCWA,LW ACWWD,LWACNASD,LWACNASE,LWACNAS G,LWACNASP,LWACWASD,LWACWASE,LW ACWASG,LWCBAC,LWCBACA,LWCBACD,L WCBASE	33	1,260.00	359.13	4,52,504
495.	FUR	33613096	MALE THREADED CONNECTOR 25X32X1-1/4 LE63234	LWGS	33	388.00	71.4	27,703
496.	FUR	33613321	FEMALE ELBOW 16X20 - 3/4 LE63235 alt. b	LA3HMPX,LACCNBDX,LACCNE,LACCNGRT, LACCNHMX,LACCNRJ,LACCNX,LACCNX1,LA CCWBDX,LACCWRJ,LACCWX,LACCWX1,LA COC,LCBACHMX,LCBACX,LCBHMPX,LCZDA CDX,LCZDACX,LFACWRJ,LFACX,LFCWAC,L FCWACX,LGS,LLRM752X,LRAACX,LRAX,LR MOB750,LS.,LS1,LSASP,LSCNW,LSCNWX,L SCNWX1,LSCNX,LWACCN,LWACCNA,LWAC CND,LWACCNH,LWACCNHM,LWACCW,LWA CCWA,LWACCWD,LWCBNAC,LWCZDAC,LW CZDACD,LWGACCN,LWGACCW,LWGS,LWG SCN,LWLRM752,LWSCN	33	800.00	68.1	54,480
497.	FUR	33613679	FLEXIBLE CONNECTER HOSE LH63112 ALT b ITEM 3 & 4	L2CCSAU,LA3HMPX,LACCNBDX,LACCNHMX ,LACCNRJ,LACCNX,LACCNX1,LACCWBDX,L ACCWRJ,LACCWX,LACCWX1,LCBACBDX,LC BACDBD,LCBACHMX,LCBACX,LCBHMPX,LD M1ACEA,LDM2ACEA,LDM3ACEA,LDMGSEA, LDMPANCA,LDMSCNEA,LDMSLREA,LFACBD X,LFACX,LFCZACHX,LJBR,LJGSCZ,LJSCZAC ,LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRM HX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRR MX,LRRMHMPX,LSCNASD,LSCNASP,LSCZA CHX,LSCZACSH,LSCZACX,LWACCN,LWACC NA,LWACCND,LWACCNH,LWACCNHM,LWA CCW,LWACCWA,LWACCWD,LWACNASD,L WACNASE,LWACNASG,LWACWASD,LWAC	33	819.00	213.17	1,74,586

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
498.	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	WASE,LWACWASG,LWCBAC,LWCBACA,LWCBACD LFCZACHX,LWFCZAC,LWFCZACH	33	24.00	10,510.56	2,52,253
499.	FUR	35983991	SET OF COMPOSITE PIPE & FITTING FOR CONVENTIONAL GS. COACHES MPLCPFGS VERSION 3		33	234.00	3,200.6	7,48,940
500.	FUR	35984016	SET OF CONNECTING DUCT COMPLETE FOR COMPOSITE (AC2T+FAC) EOG COACH MPLCDLFCWAC VERSION 0	LFACWRJ,LFCWAC,LFCWACX	33	77.00	7,441.05	5,72,961
501.	FUR	73570033	CAPTIVE SCREW DRG.NO.FC-7-2-030 ALT 'r' ITEM NO.4	MEMU,MEMUASP,MEMUFTM,MEMUT,MEMU TASP,MEMUTGS,MEMUTL,MMGSA,MMGSF C,MMSLR,WGSCN,WGSCN72,WGSCNCC	35	54,150.00	1.69	91,514
502.	FUR	33550165	SET OF SS BRACKETS FOR CABLE PIPE FOR LWCBAC COACHES MPLSSBKTLWCBAC VERSION 0	LCBACBDX,LCBACDBD,LCBACHMX,LCBACX ,LCBHMPX,LWCBAC	38	72.00	354.21	25,503
503.	FUR	33550177	SET OF SS BRACKET FOR CABLE PIPE FOR LHB COACHES MPLSSBKTLHB VERSION 0	LA3HMPX,LACCNBDX,LACCNHMX,LACCNRJ ,LACCNX,LACCNX1,LACCWBDX,LACCWRJ,L ACCWX,LACCWX1,LFACBDX,LFACX,LCZA CHX,LGS,LS.,LS1,LSASP,LSCNX,LSCZACHX, LSCZACSH,LSCZACX,LSDD,LSDDX,LSDDX1, LSX,LWACCN,LWACCNH,LWACCNHM,LWA CCW,LWCB,LWFAC,LWFCZAC,LWFCZACH, LWGACCN,LWGACCW,LWGS,LWGSCN,LW GSCZAC,LWS,LWSCN,LWSCZAC,LWSCZAC H	38	375.00	973.81	3,65,179
504.	FUR	33550189	CLIP LG63177 ALT NIL	LGS,LS.,LS1,LSASP,LWGS	38	814.00	18.46	15,026
505.	FUR	33573979	PILLAR ASSEMBLY WA10162	LFACWRJ,LFCWAC,LFCWACX	38	19.00	2,481.1	47,141
506.	FUR	33581230	CLAMP LW63110 ITEM 9	LA3HMPX,LACCNBDX,LACCNHMX,LACCNRJ ,LACCNX,LACCNX1,LDM1ACEA,LDM3ACEA, LFACBDX,LFACX,LWACCN,LWACCNA,LWAC CND,LWACCNH,LWACCNHM,LWACNASD,L WACNASE,LWACNASG,LWFAC,LWFACA,L WFACE,LWFACD,LWGACCN,LWGFAC,L WGFACASD,LWGFCASG	38	2,366.00	15.77	37,312
507.	FUR	33581241	CLAMP LE63109 ITEM 2 (11x25)	LDMGSEA,LDMSCNEA,LDMSLREA,LGSASP, LJBR,LJGSCZ,LRAACX,LRAX,LSCNASD,LSC NASP	38	5,513.00	30.75	1,69,525

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
508.	FUR	33581265	MOULDED CLIP LG63135 ALT NIL	LDMSCNEA,LDMSLREA,LGSASP,LJBR,LJGS CZ,LSCNASD,LSCNASP	38	656.00	208.84	1,36,999
509.	FUR	33581496	MOULDED CLIP LG63134 ALT NIL	LDMGSEA,LDMSMCNEA,LDMSLREA,LGS,LGS ASP,LGSLR,LJBR,LJGSCZ,LLRM500X,LLRM7 50X,LRM500DL,LRM500HM,LRM500WS,LS.,L S1,LSASP,LSCNASD,LSCNASP,LSCZX,LWC BASD,LWCBASP,LWGS,LWGSCZ,LWLCBRR M,LWLRM501,LWSCZ,LWSCZ1	38	2,734.00	186.19	5,09,043
510.	FUR	33581708	CLAMP LE63109 ITEM 1 (12x15)	LDMGSEA,LDMSMCNEA,LDMSLREA,LGSASP, LJBR,LJGSCZ,LSCNASD,LSCNASP	38	15,743.00	24	3,77,832
511.	FUR	33592913	SET OF COVER ANGLES FOR LHB SLR MPLCOALSLRA PACKING INSTRUCTION NO. PI011	LDMSLREA	38	9.00	7,612	68,508
512.	FUR	33592925	SET OF COVER ANGLES FOR LHB SCN MPLCOALSCNA VERSION 2 PACKING INSTRUCTION NO : PI011 PART DRG. AS PER LIST NO. :3472 DT.20/10/2003	LDMSCNEA	38	22.00	5,959.88	1,31,117
513.	FUR	33592937	SET OF COVER ANGLES FOR LHB GS MPLCOALGSA VERSION 2 PACKING INSTRUCTION NO : PI100 PART DRG. AS PER LIST NO. : 3472 DT.20/10/2003	LDMGSEA	38	9.00	6,535.94	58,823
514.	FUR	33594107	INDUSTRIAL LOCK ASSEMBLY FOR CEILING OF LHB COACHES LG43135 PACKING INSTRUCTION NO PI001.	WGACCNCC,WGSCNCC	38	1,146.00	48.88	56,016
515.	FUR	33594508	BRACKET FOR SPEAKER MOUNTING LE44114 PACKING INSTRUCTION NO : PI011 PART DRG. AS PER LIST NO. :NIL	LA3HMPX,LACCNBDX,LACCNHMX,LACCNRJ ,LACCNX,LACCNX1,LWACCN,LWACCNA,LW ACCND,LWACCNH,LWACCNHM,LWACNASD ,LWACNASE,LWACNASG,LWGACCN	38	204.00	524.18	1,06,933
516.	FUR	33595410	SET OF AL BRACKET FOR ROOF CEILING MPLORCPALLWACCW VERSION 1	LACCWBDX,LACCWRJ,LACCWX,LACCWX1, LWACCW,LWGACCW	38	35.00	18,282.18	6,39,876
517.	FUR	33595975	BRACKET COMPLETE FOR LHB COACHES LH63137	LACWNASP,LCBACBDX,LCBACDBD,LCBAC HMX,LCBACX,LCBHMPX,LSCZX,LWACNASD ,LWACNASG,LWACNASP,LWCBAC,LWCBAC A,LWCBACD,LWCBASE,LWFCWASP,LWGF CASD,LWGFCASG,LWGFCASP,LWGSCZ,LW SCZ1	38	2,020.00	98.28	1,98,526
518.	FUR	33596153	LUGGAGE RACK ASSEMBLY FOR LHB CHAIR CAR COACH JC62001 ALT a PACKING INST. NO.:PI012	LFCZACHX,LSCZACHX,LSCZACSH,LSCZAC X,LWFCZAC,LWFCZACH,LWFCZACU,LWGS CZAC,LWSCZAC,LWSCZACH,LWSCZACU	38	23.00	69,943.73	16,08,706
519.	FUR	33596517	LAVATORY CEILING FRAME 1, COMPLETE 1 10113.0.21.450.005 ALT E PACKING INST.: PI011 NOTE : DETAILED SPECIFICATIONS ARE AVAILABLE ON CD NO. 1643. NIL SPEC	L1ACSAB,L2ACSAB,L2CCSAU,L3ACSAB,LA3 HMPX,LACCNBDX,LACCNHMX,LACCNRJ,LA CCNX,LACCNX1,LACCWBDX,LACCWRJ,LAC CWX,LACCWX1,LCBACBDX,LCBACDBD,LCB ACHMX,LCBACX,LCBHMPX,LDM1ACEA,LDM 2ACEA,LDM3ACEA,LDMGSEA,LDMPANCA,L	38	23.00	3,286.39	75,587

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
520.	FUR	33596529	SET OF FRP COMPONENTS FOR LHB COACHES (MDTS133 REV.01, & L.NO.MD46271 DT.12-11/2003 ARE APPLICABLE) MPLFRPCL2AC VERSION 5. PACKING INST NO PI 011.	DMSCNEA,LDMSLREA,LFACBDX,LFACX,LFCZACHX,LJBR,LJGSCZ,LJSCZAC,LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRRMHMPX,LSCZACHX,LSCZACSH,LSCZACX,LWACCN,LWACCNA,LWACCND,LWACCNH,LWACCNHM,LWACCW,LWACCWA,LWACCWD,LWACNASD,LWACNASE,LWACNASG,LWACWASD,LWACWASE,LWACWASG,LWCBAC,LWCBACA L2ACSAB,L3ACSAB,LA3HMPX,LACCNBDX,LACCNHM,LACCNRJ,LACCNX,LACCNX1,LACCWBDX,LACCWRJ,LACCWX,LACCWX1,LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LDM1ACEA,LDM2ACEA,LDM3ACEA,LDMPANCA,LFACBDX,LFACX,LWACCN,LWACCNA,LWACCND,LWACCNH,LWACCNHM,LWACCW,LWACCWA,LWACCWD,LWACNASD,LWACNASE,LWACNASG,LWACWASD,LWACWASE,LWACWASG,LWCBAC,LWCBACA,LWCBACD,LWCBASE,LWFAC,LWFACA,LWFACASE,LWFACD,LWGACCN,LWGACCW,LWGACFAC,LWGFCASD,LWGFCASG	38	2.00	9,531.25	19,063
521.	FUR	33596530	SET OF FRP COMPONENTS FOR L3AC TO SPEC.MDTS133 REV 01 & L. NO MD 46271 DT 12.11.2003. MPLFRPCL3AC VERSION 2. PACKING INST NO PI 011.	L3ACSAB,LA3HMPX,LACCNBDX,LACCNHM,LACCNRJ,LACCNX,LACCNX1,LDM3ACEA,LWACCN,LWACCNA,LWACCND,LWACCNH,LWACCNHM,LWACNASD,LWACNASE,LWACNASG,LWGACCN	38	16.00	8,700	1,39,200
522.	FUR	33596542	HINGE COMPLETE 2 10113.0.21.330.114 ALT A PACKING INSTRUCTION NO. PI013	L1ACSAB,L2ACSAB,L2CCSAU,L3ACSAB,LA3HMPX,LACCNBDX,LACCNHM,LACCNRJ,LACCNX,LACCNX1,LACCWBDX,LACCWRJ,LACCWX,LACCWX1,LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LDM1ACEA,LDM2ACEA,LDM3ACEA,LDMPANCA,LFACBDX,LFACX,LFCZACHX,LJSCZAC,LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRRMHMPX,LSCZACHX,LSCZACSH,LSCZACX,LWACCN,LWACCNA,LWACCND,LWACCNH,LWACCNHM,LWACCW,LWACCWA,LWACCWD,LWACNASD,LWACNASE,LWACNASG,LWACWASD,LWACWASE,LWACWASG,LWCBAC,LWCBACA,LWCBACD,LWCBASE,LWFAC,LWFACA,LWFACASE	38	844.00	84.32	71,166

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
523.	FUR	33596554	HINGE COMPLETE 3 10113.0.21.420.100 ALT B PACKING INSTRUCTION NO: PI013 PART DRG. AS PER LIST NO. : 3586 DT: 31/10/2003	L1AC SAB,L2AC SAB,L2CCSAU,LFCZACHX,LJ BR,LJSCZAC,LLRRMBDX,LLRRMDDX,LLRRM HMX,LLRRMHX,LLRRMLGR,LLRRMLX,LLRR MWSX,LLRRMX,LRRMHMPX,LSCZACHX,LSC ZACSH,LSCZACX,LWFCZAC,LWFCZACH,LW FCZACU,LWGSCZAC,LWLRMASE,LWLRRM, LWLRMA,LWLRMD,LWLRMH,LWLRMH M,LWLRRMU,LWLRMWS,LWSCZAC,LWSC ZACH,LWSCZACU,WGACCNCC	38	1,577.00	70.83	1,11,699
524.	FUR	33596621	SET OF FRP COMPONENTS FOR LDMSLREA COACH MPLFRPCLDMSLREA VERSION 1. PACKING INST. NO PI 011.	LDMSLREA	38	2.00	9,942.5	19,885
525.	FUR	33596852	SET OF FRP COMPONENTS FOR LSLR (MDTS133 REV.02) MPLFRPCLSLR VERSION 4		38	4.00	22,616.29	90,465
526.	FUR	33598836	COVER FOR OUTFLOW FOR TROUGH BELOW AC UNIT MTG FOR LHB COACHES 310113.029.095.036	LACCN RJ,LACCNX,LACCNX1,LACCWRJ,LAC CWX,LACCWX1,LCBACDBD,LCBACHMX,LCB ACX,LCBHMPX,LFACX,LFCWAC,LFCZACSH, LFCZACX,LLRRMHMX,LRRMHMPX,LSCZACS H,LSCZACX,LWLRRM	38	204.00	52.5	10,710
527.	FUR	33610125	SET OF WASH BASIN R.H. FOR LHB,MDTS133 REV.01,MDTS118 (COLOUR AS PER INTERIOR COLOUR SCHEME) MPLWBRLHB VERSION 0 PACKING INST. NO. PI014 PART DRG. AS PER LIST NO. 8346 DATE 06/9/2005	LA3HMPX,LACCNBDX,LACCNHMX,LACCN RJ ,LACCNX,LACCNX1,LACCWBDX,LACCWRJ,L ACCWX,LACCWX1,LCBACBDX,LCBACDBD,L CBACHMX,LCBACX,LCBHMPX,LFACBDX,LF ACX,LFCZACHX,LSCZACHX,LSCZACSH,LSC ZACX,LWACCN,LWACCNA,LWACCND,LWAC CNH,LWACCNHM,LWACCW,LWACCWA,LW ACCWD,LWACNASD,LWACNASE,LWACNAS G,LWACWASD,LWACWASE,LWACWASG,L WCBAC,LWCBACA,LWCBACD,LWCBASE,L WFAC,LWFACA,LWFACASE,LWFACD,LWFC ZAC,LWFCZACH,LWFCZACU,LWGACCN,LW GACCW,LWGFAC,LWGFACSD,LWGFACSG, LWGSCZAC,LWSCZAC,LWSCZACH,LWSCZ ACU	38	29.00	3,190	92,510
528.	FUR	33610137	LAVATORY LIGHT COVER COMPLETE ASSEMBLY LW63161 SPEC. FRP TO MDTS-133 INSTEAD OF HPL,AND POLYCARBONATE SHEET AS PER MDTS-0132 FOR ITEM NO.2 PACKING INST NO PI011	LA3HMPX,LACCNBDX,LACCNHMX,LACCN RJ ,LACCNX,LACCNX1,LACCWBDX,LACCWRJ,L ACCWX,LACCWX1,LCBACBDX,LCBACDBD,L CBACHMX,LCBACX,LCBHMPX,LDM1ACEA,L DM2ACEA,LDM3ACEA,LDMPANCA,LFACBDX ,LFACX,LWACCN,LWACCNA,LWACCND,LW ACCNH,LWACCNHM,LWACCW,LWACCWA,L WACCWD,LWACNASD,LWACNASE,LWACN ASG,LWACWASD,LWACWASE,LWACWASG, LWCBAC,LWCBACA,LWCBACD,LWCBASE,L WFAC,LWFACA,LWFACASE,LWFACD,LWGA	38	57.00	1,826.92	1,04,134

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
				CCN,LWGACCW,LWGFCASD,LWGFCASG				
529.	FUR	33610940	INSERT PART 10, COMPLETE 4 10113.0.30.400.050	L1ACSAB,L2ACSAB,L2CCSAU,L3ACSAB,LA3 HMPX,LACCNBDX,LACCNHMX,LACCNRJ,LA CCNX,LACCNX1,LACCWBDX,LACCWJR,LAC CWX,LACCWX1,LCBACBDX,LCBACDBD,LCB ACHMX,LCBACX,LCBHMPX,LDM1ACEA,LDM 2ACEA,LDM3ACEA,LDMGSEA,LDMPANCA,L DMSCNEA,LDMSLREA,LFACBDX,LFACX,LFC ZACHX,LJBR,LJGSCZ,LJSCZAC,LLRRMBDX, LLRRMDDX,LLRRMHMX,LLRRMHX,LLRRML GR,LLRRMLX,LLRRMWSX,LLRRMX,LRRMH MPX,LSCZACHX,LSCZACSH,LSCZACX,LWA CCN,LWACCNA,LWACCND,LWACCNH,LWA CCNHM,LWACCW,LWACCWA,LWACCWD,L WACNASD,LWACNASE,LWACNASG,LWAC WASD,LWACWASE,LWACWASG,LWCBAC,L WCBACA	38	993.00	84.56	83,968
530.	FUR	33612341	INSERT PART 5, COMPLETE 4 10113.0.30.400.045	L1ACSAB,L2ACSAB,L2CCSAU,L3ACSAB,LA3 HMPX,LACCNBDX,LACCNHMX,LACCNRJ,LA CCNX,LACCNX1,LACCWBDX,LACCWJR,LAC CWX,LACCWX1,LCBACBDX,LCBACDBD,LCB ACHMX,LCBACX,LCBHMPX,LDM1ACEA,LDM 2ACEA,LDM3ACEA,LDMGSEA,LDMPANCA,L DMSCNEA,LDMSLREA,LFACBDX,LFACX,LFC ZACHX,LJBR,LJGSCZ,LJSCZAC,LLRRMBDX, LLRRMDDX,LLRRMHMX,LLRRMHX,LLRRML GR,LLRRMLX,LLRRMWSX,LLRRMX,LRRMH MPX,LSCZACHX,LSCZACSH,LSCZACX,LWA CCN,LWACCNA,LWACCND,LWACCNH,LWA CCNHM,LWACCW,LWACCWA,LWACCWD,L WACNASD,LWACNASE,LWACNASG,LWAC WASD,LWACWASE,LWACWASG,LWCBAC,L WCBACA	38	2,018.00	25	50,450
531.	FUR	33613072	HOSE COUPLING LG63143 ALT NIL	LDMGSEA,LDMSCNEA,LDMSLREA,LGSASP, LJBR,LJGSCZ,LSCNASD,LSCNASP	38	1,271.00	234.9	2,98,558
532.	FUR	33613084	HOSE COUPLING LG63142 ALT NIL	LDMSLREA,LGSASP,LJBR,LJGSCZ,LSCNAS D,LSCNASP	38	1,171.00	173.35	2,02,993
533.	FUR	33613692	HOSE COUPLING LG63131 ALT NIL	LDMSLREA,LGSASP,LGSLR,LJBR,LJGSCZ,L SCNASD,LSCNASP,LSLRASD,LSLRASP,LW CBASD,LWCBASP	38	1,489.00	180.22	2,68,348
534.	FUR	33680061	INSERT 4 10113.0.21.310.009	L2CCSAU,LA3HMPX,LACCNBDX,LACCNHMX ,LACCNRJ,LACCNX,LACCNX1,LACCWBDX,L	38	4,844.00	67	3,24,548

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
535.	FUR	35982470	BRACKET 3 10113.0.76.095.039	ACCWRJ,LACCWX,LACCWX1,LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LCZDACDX,LCZDACX,LDM1ACEA,LDM2ACEA,LDM3ACEA,LDMGSEA,LDMPANCA,LDMSCNEA,LDMSLREA,LFACBDX,LFACX,LFCZACHX,LJBR,LJGSCZ,LJSCZAC,LSCZACHX,LSCZACH,LSCZACX,LWACCN,LWACCNA,LWACCND,LWACCNH,LWACCNHM,LWACCW,LWACCWA,LWACCWD,LWACNASD,LWACNASE,LWACNASG,LWACWASD,LWACWASE,LWACWASG,LWCBAC,LWCBACA,LWCBACD,LWCBASE,LWCZDAC,LWCZDACD,LWFAC,LWFACA,LWFACASE,LWFACD,LWFCZAC,LWFCZACH,LWFCZACU	38	988.00	128.17	1,26,632
536.	FUR	35982482	BRACKET 3 10113.0.76.095.047	LA3HMPX,LACCNBDX,LACCNHMX,LACCNRJ,LACCNX,LACCNX1,LACCWBDX,LACCWRJ,LACCWX,LACCWX1,LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LFACBDX,LFACX,LFCZACHX,LGS,LLRM500X,LLRM750X,LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRMHX,LLRRMWSX,LLRRMX,LRM500DL,LRM500HM,LRM500WS,LLRRMHMPX,LS.,LS1,LSASP,LSCNW,LSCNWX,LSCNWX1,LSCNX,LSCZACHX,LSCZACSH,LSCZACX,LWACCN,LWACCNH,LWACCNHM,LWACCW,LWCB,LWCBAC,LWFAC,LWFCZAC,LWFCZACH,LWGACCN,LWGACCW,LWGS,LWGSCN,LWGSCZAC,LWLRM501,LWLRRM,LWLRRMH,LWLRRMHM,LWLRRMWS,LWSCN,LWSCZAC,LWSCZACH	38	9,765.00	8.41	82,124
537.	FUR	35982494	BRACKET 3 10113.0.76.095.049	LA3HMPX,LACCNBDX,LACCNHMX,LACCNRJ,LACCNX,LACCNX1,LACCWBDX,LACCWRJ,LACCWX,LACCWX1,LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LFACBDX,LFACX,LFCZACHX,LSCZACHX,LSCZACSH,LSCZACX,LWACCN,LWACCNH,LWACCNHM,LWACCW,LWCBAC,LWFAC,LWFCZAC,LWFCZACH,LWGACCN,LWGACCW,LWGSCZAC,LWSCZAC,LWSCZACH	38	1,302.00	11.57	15,064

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
538.	FUR	35984260	CAGE NUT COMPLETE 3IC2883.2.30.220.107	ACCW,LWCBAC,LWFAC,LWFCZAC,LWFCZACH,LWGACCN,LWGACCW,LWGSCZAC,LWSCZAC,LWSCZACH L2CCSAU,LCBACBDX,LCBACBDB,LCBACHMX,LCBACX,LCBHMPX,LCZDACDX,LCZDACX,LDMPANCA,LFCZACHX,LJBR,LJGSCZ,LJSCZAC,LSCZACHX,LSCZACSH,LSCZACX,LWCBAC,LWCBACA,LWCBACD,LWCBASE,LWCZDAC,LWCZDACD,LWFCZAC,LWFCZACH,LWFCZACU,LWGSCZAC,LWSCZAC,LWSCZACH,LWSCZACU	38	3,004.00	65.83	1,97,753
539.	FUR	37984226	PART PILLAR ASSEMBLY FOR AC SLEEPER COACH(TAPPED HOLES SHOULD BE COVERED WITH SUITABLE NYLON CAPS). (SHADE RAL-1034) AE61291 ALT a	LCC,MBIUSP,MGACCWS,WACCN,WACCW,WGACCN,WGACCN1,WGACCN64,WGACCNCC,WGACCND,WGACCNMT,WGACCNS1,WGACCW,WGCWNAC,WGCWNAC1,WGFCNAC	19	42.00	157.52	6,616
540.	FUR	33581630	CABLE DUCT WITH PARTITION LW44174 ITEM 1 ALT c	L2CCSAU,LA3HMPX,LACCNBDX,LACCNHMX,LACCNRJ,LACCNX,LACCNX1,LACCWBDX,LACCWRJ,LACCWX,LACCWX1,LCBACBDX,LCBACBDB,LCBACHMX,LCBACX,LCBHMPX,LDM1ACEA,LDM2ACEA,LDM3ACEA,LDMPANCA,LFACBDX,LFACWRJ,LFACX,LFCWAC,LFCWACX,LFCZACHX,LJSCZAC,LSCNASD,LSCNASP,LSCZACHX,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	33	1,968.00	984.15	19,36,807
541.	FUR	33596323	CABLE DUCT WITH PARTITION 1X50X200 LW44174 ITEM 8 ALT c	LFACWRJ,LFCWAC,LFCWACX,LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRRMHMPX,LSCNASD,LSCNASP,LWACNASG,LWACWASG,LWGFCASG,LWLRMASE,LWLRRM,LWLRRMA,LWLRRMD,LWLRRMH,LWLRRMHM,LWLRRMU,LWLRRMWS	33	1,057.00	860.37	9,09,411
542.	FUR	33596931	CABLE DUCT LW44174 ITEM 2 ALT c	LA3HMPX,LACCNBDX,LACCNHMX,LACCNRJ,LACCNX,LACCNX1,LACCWBDX,LACCWRJ,LACCWX,LACCWX1,LACWNASP,LCBACBDX,LCBACBDB,LCBACHMX,LCBACX,LCBHMPX,LDM2ACEA,LDM3ACEA,LDMPANCA,LFACBD	33	1,120.50	588.86	6,59,818

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
				X,LFACWRJ,LFACX,LCFWAC,LCFWACX,LCFZACHX,LJSCZAC,LSCNASD,LSCNASP,LSCZACHX,LSCZACSH,LSCZACX,LWACCN,LWACCNA,LWACCND,LWACCNH,LWACCNHM,LWACCNIB,LWACCW,LWACCWA,LWACCWD,LWACNASD,LWACNASE,LWACNASG,LWACNASP,LWACWASD,LWACWASE,LWACWASG,LWCBAC,LWCBACA,LWCBACD,LWCBASE,LWFAC,LWFACA,LWFACASE,LWFACD,LWFCZAC,LWFCZACH,LWFCZACU,LWGACCN,LWGACCW				
543.	FUR	35984272	CABLE DUCT WITH PARTITION L=3 M LW44174 ITEM 3 ALT c	LACWNASP,LFACWRJ,LCFWAC,LCFWACX,LRRMBDX,LLRRMDDX,LLRRMHMX,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LLRRMHMPX,LSCNASD,LSCNASP,LWACCNIB,LWACNASP,LWACWASD,LWACWASG,LWACWNAP,LWFCWASP,LWGFCASP,LWLRMASE,LWLRRM,LWLRRMA,LWLRRMD,LWLRRMH,LWLRRMHM,LWLRRMU,LWLRRMWS	33	1,406.00	739.93	10,40,342
544.	FUR	35984284	CABLE DUCT WITH PARTITION L=3 M LW44174 ITEM 4 ALT c	LACWNASP,LFACWRJ,LCFWAC,LCFWACX,LRRMBDX,LLRRMDDX,LLRRMHMX,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LLRRMHMPX,LSCNASD,LSCNASP,LWACNASP,LWACWASP,LWACWNAP,LWFCWASP,LWGFCASP,LWLRMASE,LWLRRM,LWLRRMA,LWLRRMD,LWLRRMH,LWLRRMHM,LWLRRMU,LWLRRMWS	33	1,134.00	521.03	5,90,848
545.	RM	37987185	AIR RELEASE VALVE 10 MM. BORE IS:319-1989 "VIKING MAKE" MATERIAL BRASSCHROM		19	168.00	44	7,392
546.	RM	62173790	VERTICAL SWING CHECK VALVE 15MM (SPRING LOADED) IS:778-1984 CLASS I	WACCN,WACCW,WFAC,WFCZAC,WGACCW,WGFAC,WGSCZAC,WSCZAC	19	340.00	43.31	14,725
547.	RM	62173984	HORIZONTAL CHECK VALVE 20 MM IS:778-1984 CLASS I	WACCN,WACCW,WFAC,WFCZAC,WGACCW,WGFAC,WGSCZAC,WSCZAC	19	2,354.00	69.24	1,62,991
548.	RM	62173996	HORIZONTAL CHECK VALVE 15MM IS:778-1984 CLASS I	LCZDACDX,LCZDACX,LSCNHM,LSCNW,LSCNWXL,LSCNWX1,LSCNX,LWCZDAC,LWGSCN,LWSCN,WACCN,WACCW,WFAC,WFCZAC,WGACCW,WGFAC,WGSCZAC,WSCZAC	19	522.00	51.67	26,972
549.	RM	62174009	HORIZONTAL CHECK VALVE 40MM (SPRING LOADED) IS:778-1984 CLASS I	LCC,WACCN,WACCNH1,WACCNK,WACCNM,WACCW,WFAC,WFCZAC,WGACCN,WGACCN1,WGACCN64,WGACCNCC,WGACCNND,WGACCNS1,WGACCW,WGACN64D,WGCWNAC,WGCWNAC1,WGFAC,WGFCNAC,WGSCZA	19	87.00	567.09	49,337

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
				C,WRRMDAC,WSCZAC				
550.	RM	62174204	GLOBE VALVE 15MM BORE IS:778-1984,CL-1	MBIUSP,MGDMU,MGFC,WACCN,WACCW,W FAC,WFCZAC,WGACCW,WGFAC,WGSCZAC ,WSCZAC	19	1,159.00	67.97	78,777
551.	RM	62174228	GLOBE VALVE 20MM GALVD.STRAIGHT TYPE IS:778-1984 CLASS I	MGACCWS,WACCNH1,WACCNK,WACCNM, WFAC,WGACCN,WGACCN1,WGACCN64,W GACCNCC,WGACCND,WGACCNS1,WGACN 64D,WGCWNAC,WGCWNAC1,WGFAC,WGF CNAC,WRRMDAC	19	60.00	367.02	22,021
552.	RM	62174277	GLOBE VALVE 40 BORE STRAIGHT TYPE CHROME PLATED IS:778-1984 CLASS 1	WFAC,WFCZAC,WGACCW,WGFAC,WGSCZ AC,WSCZAC	19	257.00	267.36	68,712
553.	RM	62175555	VERTICAL CHECK VALVE 20MM IS:778-1984 CLASS-I	LCC,WACCN,WACCNH1,WACCNK,WACCW, WGACCN,WGACCN1,WGACCN64,WGACCN CC,WGACCND,WGACCNS1,WGACCW,WGA CN64D,WGCWNAC,WGCWNAC1	19	303.00	70.85	21,468
554.	RM	74499865	SELF CLOSING SINGLE ACTING HINGE SIZE 100MM STOVE ENAMELED BLACK M/S. EVEREST MAKE OR SIMILAR		19	2,338.00	17.13	40,050
555.	RM	62130055	SET OF COMPOSITE PIPES & COMPOSITE FITTINGS FOR GARIB RATH POWER CAR MPLCPWRRMDAC VERSION 0	WRRMDAC	22	50.00	2,306.45	1,15,323
556.	RM	62170077	ANGULAR STOP COCK (CAT.NO.FLR-5053N) FLORENTINE RANGE OF M/S JAQUAR/MSO-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 COMPLIANCE OF FIRM WITH CLAUSE 3 TO CLAUSE 7 OF SECTION 'A' OF RDSO/2008/CG-05	LLRM500X,LLRM750X,LRM500DL,LRM500HM ,LRM500WS,LRMOB750,LSLRD,LWSLRD	22	136.00	613.6	83,450
557.	RM	74495859	PAD LOCK 40MM 4-LEVERS WITH DUPLICATE KEY IS:275-1961 TABLE-2 FIGURE-2 TYPE 2	LA3HMPX,LACCNBDX,LACCNE,LACCNGR,L ACCNGRT,LACCNHMX,LACCNX,LACCNX1,L ACCWBDX,LACCWX,LACCWX1,LACOC,LCB ACBDX,LCBACDBD,LCBACHMX,LCBACX,LC BHMPX,LFACBDX,LFACX,LFCWAC,LFCWAC X,LFCZACHX,LLRM752X,LLRRMBDX,LLRRM DDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRR MLGR,LLRRMLX,LLRRMWSX,LLRRMX,LLRRM HMPX,LSCZACHX,LSCZACX,LWACCN,LWAC CN- S,LWACCNA,LWACCND,LWACCNHM,LWAC CW,LWACCWA,LWACCWD,LWACNASD,LW ACNASE,LWACNASG,LWACWASD,LWACW ASE,LWACWASG,LWCBAC,LWCBACA,LWC BACD,LWCBASD,LWCBASE,LWCBASP,LWF AC,LWFACA,LWFACASE,LWFACD,LWFCZA	22	1.00	41.14	41

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
				C,LWFCZACH				
558.	RM	79986056	COIR MAT 30X600X900 MM COMMERCIAL TYPE		22	5.00	281.88	1,409
559.	RM	33610538	SET OF COMPOSITE PIPES & COMPOSITE FITTINGS FOR NAC/ASP COACHES (LS63100 ALT C). "ONLY OEMs OF COMPOSITE PIPES AND FITTINGS ARE ELIGIBLE FOR SUPPLY OF COMPOSITE PIPES. OEMs SHALL HAVE PROPER AUTHORITY FOR ISI CERTIFICATION OF THESE PIPES AND ALL COMPOSITE PIPES SHALL BE ISI MARKED." INSPECTION CLAUSE AS PER DY.CME/D-1'S L.NO. MD34431 DT.08.06.10 MPLCPNACASP VERSION 2	LGS,LGSASP,LGSRDASP,LS.,LS1,LSASP,LS CNASD,LSCNASP,LSCZX,LSDD,LSDDX,LS DX1,LSX,LWCBASD,LWCBASP,LWGSCZ,LW S,LWSCZ,LWSCZ1,LWSCZD	33	175.00	1,247.13	2,18,248
560.	RM	33610642	SET OF AUTOMATIC AIR VENT VALVE WITH SAFETY LEAK CAP ALONGWITH SHUT OFF VALVE (3/8" BSP THREADS) PURG-O-MAT AUTOM	LA3HMPX,LACCNBDX,LACCNE,LACCNGR,L ACCNGRT,LACCNHMX,LACCNX,LACCNX1,L ACCWBDX,LACCW,X,LACCW1,LACOC,LCB ACBDX,LCBACDBD,LCBACHMX,LCBACX,LC BHMPX,LDM1ACEA,LDM2ACEA,LDM3ACEA, LDMGSEA,LDMPANCA,LDMSCNEA,LDMSLR EA,LFACBDX,LFACX,LFCWAC,LFCWACX,LF CZACHX,LLRM752X,LLRRMBDX,LLRRMDDX, LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLG R,LLRRMLX,LLRRMWSX,LLRRMX,LLRRMHMP X,LSCZACHX,LSCZACX,LWACCN,LWACCN- S,LWACCNA,LWACCND,LWACCNHM,LWAC CW,LWACCWA,LWACCWD,LWACNASD,LW ACNASE,LWACNASG,LWACWASD,LWACW ASE,LWACWASG,LWCBAC,LWCBACA,LWC BACD,LWCBASD	33	321.00	660.28	2,11,950
561.	RM	33680280	FIXING CLIP DIN3016,B1-70X25 W4	LLRM500X,LLRM750X,LLRM752X,LLRRMBDX ,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMH X,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRM X,LRM500DL,LRM500HM,LRM500WS,LLRRMH MPX,LWLCBRRM,LWLRMASE,LWLRRM,LWL RRMA,LWLRRMD,LWLRRMH,LWLRRMHM,L WLRRMU,LWLRRMWS	38	1,277.00	84.92	1,08,443
562.	RM	35984946	HOSE CLAMP 55 IS:4762-1984, TABLE-1, AISI304	LA3HMPX,LACCNE,LACCNGR,LACCNGRT,L ACCNHMX,LACCNX,LACCNX1,LACCWBDX,L ACCW,X,LACCW1,LACOC,LACWNASP,LCB ACBDX,LCBACDBD,LCBACHMX,LCBACX,LC BHMPX,LCZDACDX,LCZDACX,LDMGSEA,LD MPANCA,LDMSCNEA,LDMSLREA,LFACBDX, LFACX,LFCZACHX,LGS,LGSASP,LJBR,LJGS CZ,LS.,LS1,LSASP,LSCNASD,LSCNASP,LSC ZACHX,LSCZACX,LSCZX,LSDD,LSDDX,LSDD	38	18,647.00	21.06	3,92,706

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
563.	RM	41980244	HEX LOCK NUT 25 IS:3837-76 ISO METRIC THREAD TO IS:9537(PART-2) APPENDIX-B	X1,LSLRASD,LSLRASP,LSX,LWACCN-S,LWACCNA,LWACCND,LWACCNIB,LWACCNLC,LWACCW,LWACCWA,LWACCWD,LWACNASD,LWACNASE,LWACNASG,LWACNASP,LWACWASD,LWACWASE,LWACWASG,LWCBAC,LWCBACA,LWCBACD,LWCBASD,LWCBASE MEMU,MEMUAD,MEMUASP,MEMUFTM,MEMUT,MEMUTASP,MEMUTGS,MEMUTL,WGSCN,WGSCN72,WGSCNCC	3	9,500.00	4.6	43,700
564.	RM	42311238	COUPLER 32MM (INTERNALLY SCREWED) HOT DIP GALVD. IS:2667-1988 TABLE-1 AND IS:4759-1984	MGFC,MGGS,MGSCN,MGSLR,MGSR,MGZAC,WGACCN,WGACCN1,WGACCN64,WGACCNCC,WGACCND,WGACCNS1,WGACCW,WGACN64D,WGCWNAC,WGCWNAC1,WGFAC,WGFCNAC,WGSCN,WGSCN72,WGSCN72D,WGSCZAC	3	1,307.00	16.97	22,180
565.	RM	42315785	COUPLER 50MM (INTERNALLY SCREWED) HOT DIP GALVD. IS:2667-1988 TABLE-1 AND IS:4759-1984	MGDMU,MGZAC,WACCN,WACCNH1,WACCNK,WACCNM,WACCW,WFAC,WFCZAC,WGACCN,WGACCN1,WGACCN64,WGACCNCC,WGACCND,WGACCNS1,WGACCW,WGACN64D,WGCWNAC,WGCWNAC1,WGFAC,WGFCNAC,WGSCZAC,WRRMDAC	3	4,110.00	30.8	1,26,588
566.	RM	42319055	HEX LOCK NUT M32 HOT DIP GALVD. IS:3837-1976 TABLE-6 AND IS:4759-1984	MGFC,MGGS,MGSCN,MGSLR,MGSR,WGACCN,WGACCN1,WGACCN64,WGACCNCC,WGACCND,WGACCNS1,WGACCW,WGACN64D,WGCWNAC,WGCWNAC1,WGFAC,WGFCNAC,WGSCN72,WGSCN72D,WGSCZAC	3	17,205.00	9.05	1,55,705
567.	RM	35987029	3 WAY SPOUT TYPE LARGE CIRCULAR BOX DIA 32MM IS:2667-76 TAB-5 (CAST IRON)		23	110.00	65.52	7,207
568.	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	LA3HMPX,LACCNBDX,LACCNE,LACCNGR,LACCNGRT,LACCNHMX,LACCNX,LACCNX1,LACCWBDX,LACCWX,LACCWX1,LCBACBDX,LCBACBDD,LCBACHMX,LCBACX,LCBHMPX,LFACBDX,LFACX,LFCWAC,LFCWACX,LFCZACHX,LFCZACX,LLRM500X,LLRM750X,LLRM752X,LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRAACX,LRAAX,LRM500DL,LRM500HM,LRM500WS,LRRMHMPX,LSCZACHX,LSCZACX,LVPHASDX,LVPHX,LWLRRM,LWLRRMH,MEMU3PB,MEMU3PH,MEMUT3PB,MEMUT3PH	5	13,500.00	49.43	6,67,305

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
569.	RM	73577856	CSK HD SCREW M10X80 COATING AS PER MDTS-057 IS:1365-1978-4.8	MEMUASP	5	6,914.00	5.9	40,793
570.	RM	73974304	CHEESE HD SCREW M10X40, COATING AS PER MDTS-057 as per Drg.No. IS:1366-1982-4.8 IS:1366-1982-4.8	MEMU3PB, MEMU3PH, MEMUASP, MEMUT3P B, MEMUT3PH	5	3,325.00	9.35	31,089
571.	RM	73980330	HEX HEAD BOLT M20X120-N HIGH TENSILE IS:1364(PART-1)-1992-CE-WF-10.9, SH TO IS:9549-1980 TABLE-1, COATING AS PER MDTS-057	WGACCN64, WGACCND, WGSCN72	5	5.00	50.99	255
572.	RM	73980389	HEX HEAD BOLT M20X190-N HIGH TENSILE IS:1364(PART-1)-1992-CE-WF-10.9, SH TO IS:9549-1980 TABLE-1, COATING AS PER MDTS-057	MEMUTL, WGACCN64, WGACCND, WGSCN72	5	2,402.00	74.28	1,78,421
573.	RM	73980754	HEX HEAD SCREW M6X25 HIGH TENSILE IS:1364(PART-2)-1992-10.9 COATING AS PER MDTS-057	MEMUTASP, MEMUTGS, WGACCN64, WGACC ND, WGSCN72	5	31,098.00	1.18	36,696
574.	RM	33670419	CSK HEAD SCREW WITH HEX SOCKET M8X50 HIGH TENSILE IS:6761-1972, DIN7991/10.9	LA3HMPX, LACCNBDX, LACCNE, LACCNGR, L ACCNGRT, LACCNHMX, LACCNX, LACCNX1, L ACCWBDX, LACCWX, LACCWX1, LACOC, LCB ACBDX, LCBACDBD, LCBACHMX, LCBACX, LC BHMPX, LFACBDX, LFACX, LFCWAC, LFCWAC X, LFCZACHX, LGS, LGSCC, LLRM752X, LLRRM BDX, LLRRMDDX, LLRRMHMX, LLRRMHT, LLR RMHX, LLRRMLGR, LLRRMLX, LLRRMWSX, LL RRMX, LRAACX, LRAX, LRRMHMPX, LS., LS1, L SASP, LSCNHM, LSCNHMT, LSCNW, LSCNWX, LSCNWX1, LSCNX, LSCZACHX, LSCZACX, LSC ZX, LSDD, LSDDX, LSDDX1, LSX, LVPHASDX, LV PHX, LWACCN, LWACCNB, LWACCND, LWAC CNHM, LWACCW, LWACCWD, LWACNASE, L WACWASE, LWCBCAC, LWCBCACD, LWCBCASE	35	593.00	5.7	3,380
575.	RM	33670596	HEX SOCKET HEAD CAP SCREW M8X25 HIGH TENSILE IS:2269-1981-WITH PROPERTY CLASS-10.9 TO IS:1367(PART-3)-1991 (DIN912), COATING AS PER MDTS-057	LA3HMPX, LACCNBDX, LACCNE, LACCNGR, L ACCNGRT, LACCNHMX, LACCNX, LACCNX1, L ACCWBDX, LACCWX, LACCWX1, LACOC, LCB ACBDX, LCBACDBD, LCBACHMX, LCBACX, LC BHMPX, LCZDACDX, LCZDACX, LFACBDX, LFA CX, LFCWAC, LFCWACX, LFCZACHX, LGS, LLR M500X, LLRM750X, LLRM752X, LLRRMBDX, LL RRMDDX, LLRRMHMX, LLRRMHT, LLRRMHX, L LRRMLGR, LLRRMLX, LLRRMWSX, LLRRMX, L RAACX, LRAX, LRM500DL, LRM500HM, LRM50 OWS, LRRMHMPX, LS., LS1, LSASP, LSCNHM, L SCNHMT, LSCNW, LSCNWX, LSCNWX1, LSCN X, LSCZACHX, LSCZACX, LSCZX, LSDD, LSDDX , LSDDX1, LSLRD, LSX, LVPHASDX, LVPHX, LW ACCN, LWACCNA, LWACCNB	35	8,918.00	5.32	47,444

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
576.	RM	73561198	HEX HEAD SCREW M12X30 IS:1364(PART-2)-1992,5.6,CE COATING AS PER MDT5-057	LACWNASP,LGSASP,LSCNASD,LSCNASP,L SLRASD,LSLRASP,LWACNASD,LWACNASG, LWACWASD,LWACWASG,LWCBASD,LWCB ASP,LWFCWASP,LWGFCASD,LWGFCASG, MEMUT3PB, MEMUT3PH, MEMUTASP, MEMU TGS, WGACCN64, WGACCNCC, WGACCND, W GACN64D, WGCWNAC1, WGFCNAC, WGSCN CC, WRRMDAC	35	120.00	89.46	10,735
577.	RM	73836394	SNAP HEAD RIVET 6X26, COATING AC25 TO IS:1868-1982 IS:2907-1964,ALUMINIUM	LACWNASP,LGSASP,LSCNASD,LSCNASP,L SLRASD,LSLRASP,LWACNASD,LWACNASG, LWACNASP,LWACWASD,LWACWASG,LWC BASD,LWCBASP,LWFCWASP,LWGFCASD,L WGFCASG,LWGFCASP,MBIUCV,MBIUSP,ME MU, MEMUFTM, MEMUT, MEMUTASP, MEMUT GS, MEMUTL, WACCNH1, WGACCN1, WGACC N64, WGACCNCC, WGACCND, WGACCNS1, W GACN64D, WGCWNAC1, WGFCNAC, WGSCN 2, WGSCN72, WGSCN72D, WGSCNCC, WRRM DAC	35	43.50	321.36	13,979
578.	RM	73980390	HEX HEAD SCREW M12X40-N HIGH TENSILE IS:1364(PART-2)-1992-10.9 COATING AS PER MDT5-057	WGACCN64, WGACCND, WGSCN72	35	87.00	12.93	1,125
579.	RM	33670092	HEX HEAD SCREW M10X30 STAINLESS STEEL IS:1364(PART-2)-1992, A2-70 TO IS:1367(PART-14)-1984	LA3HMPX, LACCNBDX, LACCNE, LACCNGR, L ACCNGRT, LACCNHMX, LACCNX, LACCNX1, L ACCWBDX, LACCWX, LACCWX1, LACOC, LAC WNASP, LCBACBDX, LCBACDBD, LCBACHMX, LCBACX, LCBHMPX, LFACBDX, LFACX, LFCWA C, LFCWACX, LFCZACHX, LGS, LGSASP, LLRM 500X, LLRM750X, LLRM752X, LLRRMBDX, LLR RMDDX, LLRRMHMX, LLRRMHT, LLRRMHX, LL RRMLGR, LLRRMLX, LLRRMWSX, LLRRMX, LR AACX, LRAX, LRM500DL, LRM500HM, LRM500 WS, LLRRMHMPX, LS., LS1, LSASP, LSCNASD, L SCNASP, LSCNHM, LSCNW, LSCNWX, LSCNW X1, LSCNX, LSCZACHX, LSCZX, LSDDX, LSDDX 1, LSLRASD, LSLRASP, LSLRD, LSX, LWACCN, LWACCN-S, LWACCNA, LWACCND	35	25,843.00	7.03	1,81,676
580.	RM	73030788	HEX HEAD BOLT M12X110 HIGH TENSILE IS:1364(PART-1)-1992-8.8, COATING AS PER MDT5-057	LACWNASP,LGSASP,LSCNASD,LSCNASP,L SLRASD,LSLRASP,LWACNASD,LWACNASG, LWACNASP,LWACWASD,LWACWASG,LWC BASP,LWFCWASP,LWGFCASD,LWGFCASG, LWGFCASP, WACCN, WACCNH1, WACCNK, W ACCNM, WACCW, WGSCNCC, WGSCZ, WRRM DAC	35	606.00	12.22	7,405

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
581.	RM	73060005	CASTLE NUT M24 IS:2232-1967,4, COATING AS PER MDTs-057	MEMU, MEMUFTM, WEST, WGACCN, WGACC N64, WGACCNCC, WGACCND, WGACN64D, W GSCN72, WGSCN72D, WGSCNCC, WRRMDAC	35	1,064.00	15.48	16,471
582.	RM	73560236	HEX HEAD SCREW M6X25 IS:1364(PART-2)-1992,5.6, CE COATING AS PER MDTs-057	LACWNASP, LGSASP, LSCNASD, LSCNASP, L SLRASD, LSLRASP, LWACNASD, LWACNASG, LWACNASP, LWACWASD, LWACWASG, LWC BASD, LWCBASP, LWFCWASP, LWGFCASD, L WGFCASG, LWGFCASP, LWLCBRRM, MBIUC V, MBIUSP, MEMU, MEMU3PB, MEMU3PH, MEM UAD, MEMUASP, MEMUFTM, MEMUT, MEMUT 3PB, MEMUT3PH, MEMUTASP, MEMUTGS, ME MUTL, MGSR, MMGSA, MMGSFC, MMSLR, WA CCN, WACCNH1, WACCNK, WACCNM, WACC W, WEST, WGACCN, WGACCN1, WGACCN64, WGACCNCC, WGACCND, WGACCNS1, WGAC N64D, WGCWNAC, WGCWNAC1, WGFCNAC, WGSCN, WGSCN2, WGSCN72, WGSCN72D, W GSCNCC, WRRMDAC	35	23.14	76.58	1,772
583.	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, LACCNHM X, LACCNX, LACCNX1, LACCWBDX, LACCWX, L ACCWX1, LACOC, LACWNASP, LCBACBDX, LC BACDBD, LCBACHMX, LCBACX, LCBHMPX, LF ACBDX, LFACX, LFCWAC, LFCWACX, LFCZAC HX, LGS, LLRM752X, LLRRMBDX, LLRRMDDX, L LRRMHMX, LLRRMHT, LLRRMHX, LLRRMLGR, LLRRMLX, LLRRMWSX, LLRRMX, LRRMHMPX, LS., LS1, LSASP, LSCNHM, LSCNW, LSCNWX, L SCNWX1, LSCNX, LSCZACHX, LSCZACX, LSCZ X, LSDD, LSDDX, LSDDX1, LSLRD, LSX, LWACC N, LWACCN- S, LWACCNA, LWACCND, LWACCNHM, LWAC CW, LWACCWA, LWACCWD, LWACNASD, LW ACNASE, LWACNASG, LWACNASP, LWACWA SD, LWACWASE, LWACWASG	5	2,583.00	34.14	88,184
584.	RM	73036020	HEXAGON HEAD BOLT M8X100 GALVD. IS 1363/67 TAB2&4	MEMU, MEMUASP, MEMUFTM	35	1,11,789.00	.36	40,244
585.	RM	73130655	HEX THIN NUT M12, as per Drawing: IS:1364(PART-4)-1992, ISO 4035, 05 COATING AS PER MDTs-057, Packing Instruction: AS PER STANDARD PACKING. IT SHOULD BE ENSURED THAT ITEM SHOULD NOT RUB DURING TRANSPORTATION. THE ITEM SHOULD BE PACKED WITH ADEQUATE STRENGTH. TRANSIT DAMAGE , IF ANY , SHALL BE AT THE COST OF SUPPLIER., Quality Plan: N.A. NIL	LA3HMPX, LACCNBDX, LACCNGR, LACCNHM X, LACCNX, LACCNX1, LACCWBDX, LACCWX, L ACCWX1, LCBACBDX, LCBACDBD, LCBACHM X, LCBACX, LCBHMPX, LCZDACDX, LCZDACX, LFACBDX, LFACX, LFCZACHX, LLRM752X, LLR RMBDX, LLRRMDDX, LLRRMHMX, LLRRMHT, L LRRMHX, LLRRMLGR, LLRRMLX, LLRRMWSX, LLRRMX, LRRMHMPX, LSCNHM, LSCNW, LSC	35	937.00	112.04	1,04,982

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
586.	RM	73700400	PUNCHED WASHER A4.5-STEEL GALVD IS:2016-1967 STEEL OR LATEST	NWX,LSCNWX1,LSCNX,LSCZACHX,LSCZACX,LSCZX,LSDDX,LSDDX1,LSX,LVPHASDX,LVPHX LA3HMPX,LACCNBDX,LACCNNGR,LACCNHM X,LACCNX,LACCNX1,LACCWBDX,LACCWX,LACCWX1,LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LCZDACDX,LCZDACX,LFACBDX,LFACX,LGS,LGSASP,LS.,LS1,LSASP,LSCNASD,LSCNASP,LSCNHM,LSCNW,LS CNWX,LSCNWX1,LSCNX,LSCZX,LSDD,LSDDX,LSDDX1,LSLRASD,LSLRASP,LSLRD,LSX,LVPHASDX,LVPHX,LWACCN,LWACCN-S,LWACCNHM,LWACCNW,LWACCNWA,LWACCWD,LWACWASE,LWCBAC,LWCBACA,LWCBACD,LWCBASD,LWCBASE,LWCBASP,LWCDAC,LWFAC,LWFACA,LWFACASE,LWFACD,LWFCWASP,LWGACCN,LWGACCW,LWGCASP,LWGSCN,LWGSCZ,LWGSD,LWLCBRRM,LWOGCAR	35	96.10	40.47	3,889
587.	RM	33671291	CSK HD TAPPING SCREW ST 5.5X38-C STAINLESS STEEL IS:7170-1989 A2-70 TO IS:1367(PART-14)-1984	LA3HMPX,LACCNBDX,LACCNNGR,LACCNHM X,LACCNX,LACCNX1,LACCWBDX,LACCWX,LACCWX1,LLRM752X,LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LLRRMHMPX,LWACCN,LWACCN-S,LWACCNHM,LWACCNW,LWGACCN,LWGACCW,LWLRRM,LWLRRMH,LWLRRMHM,LWLR RMWS,LWSCND	5	52,390.00	2.3	1,20,497
588.	RM	33672210	PAN HD TAPPING SCREW ST 3.5X16-C STAINLESS STEEL IS:7173-1989, A2-70 TO IS:1367(PART-14)-1984	LCBACHMX,LCBACX,LCBHMPX,LFACBDX,LFACX,LFCWACX,LWFAC	5	3,95,350.00	.6	2,37,210
589.	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,LWACCN,LWFAC,LWGACCW,LWSLRD	5	24,600.00	1.54	37,884
590.	RM	73532060	CSK HD SCREW M10X60 STAINLESS STEEL IS:1365-2005, A2-70 TO IS:1367(PART-14)-1984		5	2,942.00	9.03	26,566
591.	RM	73980780	PAN HD TAPPING SCREW ST 4.2X25-C STAINLESS STEEL IS:7173-1989, A2-70 TO IS:1367(PART-14)-1984	LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LFACBDX,LFACX,LFCWAC,LFCWACX,LWCBAC,LWFAC	5	9,77,573.00	.74	7,23,404
592.	RM	73981760	HEX SOCKET HEAD CAP SCREW M10X65 STAINLESS STEEL IS:2269-2006, A2-70 TO IS:1367(PART-14)-1984	LA3HMPX,LFCZACHX,LLRRMDDX,LLRRMHX,LLRRMHMPX,LSCZACHX,LWFCZACH,LWLRRMH,LWSCZACH	5	1,480.00	22.42	33,182
593.	RM	73989060	CSK HD TAPPING SCREW ST 4.8X16-C IS:7170-1989, COATING AS PER MDT5-057	LLRM500X,LLRM750X,LRM500DL,LRM500HM,LRM500WS,LSLRD,LWSLRD,MEMU,MEMUA	5	29,925.00	.42	12,569

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
594.	RM	33671448	BLIND RIVET A5X12 DIN7337,A2	SP,MEMUFTM,MEMUT,MEMUTASP,MEMUTGS,MEMUTL LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LLRM500X,LLRM750X,LLRM752X,LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRM500DL,LRM500WS,LLRRMHMPX,LWCBAC,LWCBACA,LWCBACD,LWCBASE,LWLRMASE,LWLRRM,LWLRRMA,LWLRMD,LWLRRMH,LWLRRMHM,LWLRRMU,LWLRRMWS	33	16,473.00	13.97	2,30,128
595.	RM	33670146	HEX HEAD BOLT M24X200 HIGH TENSILE IS:1364(P.T-1)-92-8.8,CE COATING AS PER MDT.S-057	LA3HMPX,LACCNBDX,LACCNGR,LACCNHM X,LACCNX,LACCNX1,LACCWBDX,LACCWX,LACCWX1,LACOC,LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LCZDACDX,LCZDACX,LFACBDX,LFACX,LFCWAC,LFCWACX,LFCZACHX,LGS,LGCC,LLRM752X,LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRAACX,LRAX,LLRRMHMPX,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,LWACCNASE,LWACWASE,LWCBAC	35	1,088.00	78.47	85,375
596.	RM	33672180	MACHINED WASHER 5.3 STAINLESS STEEL IS:2016-1967 200HV-A2 TO IS:1367(PART-14)-10984	LA3HMPX,LACCNBDX,LACCNGR,LACCNHM X,LACCNX,LACCNX1,LACCWBDX,LACCWX,LACCWX1,LACWNASP,LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LCZDACDX,LCZDACX,LFACBDX,LFACX,LFCWAC,LFCWACX,LFCZACHX,LGS,LGSASP,LLRM500X,LLRM750X,LLRM752X,LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRM500DL,LRM500HM,LRM500WS,LLRRMHMPX,LS.,LS1,LSASP,LSCNASD,LSCNASP,LSCNHM,LSCNW,LSCNWX,LSCNWX1,LSCNX,LSCZACHX,LSCZACX,LSCZX,LSDD,LSDDX,LSDDX1,LSLRASD,LSLRASP,LSLRD,LSX,LVPHASDX,LVPHX,LWACCN,LWACCN-S,LWACCNA	35	96,850.00	1	96,850
597.	RM	35984545	HEX HEAD SCREW M20X30 HIGH TENSILE IS:1364(PART-2)-1992-8.8,B,CE COATING TO MDT.S-057	WRRMDAC	35	1,305.00	20.13	26,270

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
598.	RM	37982072	CSK HD SCREW M10X22, COATING AS PER MDT5 057 IS:1365-1978-4.8	LCC,LSCNASD,LSCNASP,MEMU,MEMUAD,M EMUASP,MEMUFTM,MEMUT,MEMUTASP,M EMUTGS,MEMUTL,WACCN,WACCW	35	280.10	30.81	8,630
599.	RM	73360211	CSK HD TAPPING SCREW ST 4.2X16-C STAINLESS STEEL IS:7170-1989, A2-70 TO IS:1367(PART-14)-1984	LACCNBDX,LACCNBR,LACCNHMX,LACCNX, LACCNX1,LACCNBWX,LACCNW,LACCNW1,L ACWNASP,LCBACBDX,LCBACDBD,LCBACH MX,LCBACX,LCBHMPX,LCZDACDX,LCZDAC X,LFACBDX,LFACX,LFCWAC,LFCWACX,LFC ZACHX,LGS,LGSASP,LLRM500X,LLRM750X, LLRM752X,LLRRMBDX,LLRRMDDX,LLRRMH MX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRM LX,LLRRMWSX,LLRRMX,LRM500DL,LRM500 HM,LRM500WS,LRRMHMPX,LS.,LS1,LSASP, LSCNASD,LSCNASP,LSCNHM,LSCNW,LSCN WX,LSCNWX1,LSCNX,LSCZACHX,LSCZACX, LSCZX,LSDD,LSDDX,LSDDX1,LSLRASD,LSL RASP,LSLRD,LSX,LWACCN,LWACCN- S,LWACCNA,LWACCND,LWACCNHM	35	5,35,367.00	.63	3,37,281
600.	RM	73510026	CROSS RECESS CSK HEAD TAPPING SCREW ST3.5X13-C STAINLESS STEEL ISO7050-1983, A2-70 TO IS:1367(PART-14)-1984	LACWNASP,MEMUT,MEMUTASP,MEMUTGS, MEMUTL,WGACCN64,WGACCNCC,WGACC ND,WGACN64D,WGCWNAC1	35	40,866.00	.42	17,164
601.	RM	73510403	HEX HEAD SCREW M5X25 HIGH TENSILE IS:1364(PART-2)-1992-8.8 COATING AS PER MDT5-057	LCC,MGGS,MGSLR,MGSR,MMGSA,MMGSFC ,MMSLR,WACCN,WACCNK,WACCW,WGACC N,WGACCN1,WGACCN64,WGACCNCC,WGA CCND,WGACCNS1,WGACCW,WGACN64D, WGCWNAC,WGCWNAC1,WGFCNAC,WGSC N72,WGSCN72D	35	5,079.00	1.4	7,111
602.	RM	73516831	HEX HEAD SCREW M12X55-NL HIGH TENSILE IS:1364(PART-1)-1992-8.8, COATING AS PER MDT5-057	WRRMDAC	35	872.00	6.7	5,842
603.	RM	73530062	CSK HD TAPPING SCREW ST 4.2X19-C STAINLESS STEEL IS:7170-1989 A2-70 TO IS:1367(PART-14)-1984	LCZDACDX,LCZDACX,LFACX,LFCWAC,LGS, LGSASP,LLRM500X,LLRM750X,LRM500DL,L RM500HM,LRM500WS,LS1,LSASP,LSCNASD ,LSCNASP,LSCZX,LSLRASD,LSLRASP,LWA CCN,LWACCN- S,LWACCNA,LWACCND,LWACCNHM,LWAC CW,LWACCWA,LWACCWD,LWCBASD,LWC BASP,LWCZDAC,LWGACCN,LWGACCW,LW GSCN,LWGSCZ,LWGSD,LWLCBRRM,LWS,L WSCN,LWSCND,LWSCZ,LWSCZ1,LWSCZD, MGDMUDTC,WACCNH1,WGACCN64,WGAC CNCC,WGACCNND,WGSCN72,WRRMDAC	35	3,04,890.00	.59	1,79,885
604.	RM	73530074	CSK HD TAPPING SCREW ST 4.8X13-C STAINLESS STEEL IS:7170-1989 A2-70 TO IS:1367(PART-14)-1984	LFCZACHX,LLRM500X,LLRM750X,LLRM752X ,LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRM HT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRM	35	10,866.00	.51	5,542

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
605.	RM	73530116	CSK HD SCREW M8X30 STAINLESS STEEL IS:1365-1978, A2-70 TO IS:1367(PART-14)-1984	WSX,LLRRMX,LRM500DL,LRM500HM,LRM500WS,LRRMHMPX,LSCZACHX,LSCZACX,LSCZX,LWCBAC,LWCBACA,LWCBACD,LWCBASD,LWCBASE,LWCBASP,LWFCZAC,LWFCZACH,LWGSCZ,LWGSCZAC,LWLRMASE,LWLRM,LWLRMA,LWLRMD,LWLRMH,LWLRMHM,LWLRMWS,LWSCZ1,LWSCZAC,LWSCZACH,LWSLRD,WACCNH1	35	450.00	2.66	1,197
606.	RM	73530130	CSK HD TAPPING SCREW ST 3.5X13-C STAINLESS STEEL IS:7170-1989, A2-70 TO IS:1367(PART-14)-1984	LFACX,LLRM500X,LLRM750X,LRM500DL,LRM500HM,LRM500WS,LSLRD,LWSLRD	35	98,142.00	.33	32,387
607.	RM	73530165	CSK HD TAPPING SCREW ST 4.8X32-C STAINLESS STEEL IS:7170-1989 A2-70 TO IS:1367(PART-14)-1984	LACWNASP,LWSLRD,WGACCN64,WGACCN64,WGACCN64,WGACCN64	35	1,75,290.00	1.52	2,66,441
608.	RM	73530177	PAN HD TAPPING SCREW ST 4.8X13-C STAINLESS STEELAS PER DRAWING/SPEC. IS:7173-1989, A2-70 TO IS:1367(PART-14)-1984 NIL	LA3HMPX,LACCNGR,LACCNHM,LACCNX,LACCNX1,LACCWX,LACCWX1,LACWNASP,LGS,LSASP,LSCZX,LSDD,LSLRASD,LSLRASP,LWGSCN,LWGSCZ,LWS,LWSCN,LWSCND,LWSCZ1,MEMU3PB,MEMU3PH,WGACCN64,WGACCN64,WGACN64D	35	20,290.00	1.04	21,102
609.	RM	73577832	PAN HD TAPPING SCREW ST 4.2X13-F, COATING AS PER MDT5-057 IS:7173-1989	LLRM500X,LLRM750X,LLRM752X,LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRM500DL,LRM500WS,LRRMHMPX,LSCZACHX,LSCZACX,LWACCN,LWACCN-S,LWACCN,S,LWACCN,LWACCN,LWACCNHM,LWACCN,LWACNASD,LWACNASE,LWACNASG,LWACWASD,LWACWASE,LWACWASG,LWCBAC,LWCBACA,LWCBACD,LWCBASD,LWCBASE,LWCBASP,LWFAC,LWFACA,LWFACASE,LWFACD,LWFCZAC,LWFCZACH,LWGACCN,LWGACCN,LWGFCASD,LWGFCASG,LWGSCZAC,LWLRMASE,LWLRM,LWLRMA,LWLRMD,LWLRMH,LWLRMHM,LWLRMWS,LWSCZAC,LWSCZACH	35	87,868.00	.12	10,544
610.	RM	73630408	WOOD SCREW NO. 5X20 STAINLESS STEEL IS:6760-1972 A2-70 TO IS:1367(PART-14)-1984	MEMU,MEMUAD,MEMUASP,MEMUFTM,MEMUT,MEMUTASP,MEMUTGS,MEMUTL,WGACCN64,WGACCNCC,WGACCN,WGACN64D	35	8,000.00	3	24,000

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
611.	RM	73723057	CHEESE HD SCREW M6X40, COATING AS PER MDTS 057 IS:1366-1982-4.8	MEMU,MEMU3PH,MEMUAD,WACCNH1,WGA CCN1,WGACCN64,WGACCNCC,WGACCND, WGACCNS1,WGACN64D,WGCWNAC1,WGF CNAC	35	70.68	142.98	10,106
612.	RM	73836126	SNAP HEAD RIVET 4X12, COATING AC25 TO IS:1868-1982 IS:2907-1964,ALUMINIUM	LCZDACDX,LCZDACX,LWCZDAC,MBIUCV,M BIUSP,WACCNH1,WGACCN1,WGACCN64,W GACCNCC,WGACCND,WGACN64D,WGCWN AC1,WGFCNAC,WGSCN72,WGSCN72D,WG SCNCC	35	1,44,851.00	.07	10,140
613.	RM	73836217	SNAP HEAD RIVET 5X12 AL. IS:2907/1964		35	66.00	126.87	8,373
614.	RM	73853276	HEX SOCKET HEAD CAP SCREW M8X50 IS:2269-1995, A2-70 TO IS:1367(PART-14)-1984	LWOGCAR,WACCNH1,WGACCN1,WGSCNC C	35	2,750.00	6.71	18,453
615.	RM	73974006	RSD CSK HD TAPPING SCREW ST 3.5X13-C, COATING AS PER MDTS 057 IS:7169-1989,ISO 1483,STEEL	MBIUCV,MBIUSP,MEMUASP,MEMUFTM,ME MUTASP,MEMUTGS,MEMUTL,WGSCN2	35	60,840.00	.13	7,909
616.	RM	73980419	CHEESE HD SCREW M6X30, COATING AS PER MDTS 057 IS:1366-1982-4.8	MBIUCV,MBIUSP,MEMUTASP,MEMUTGS,ME MUTL,WGSCN2,WGSCN72,WGSCN72D,WG SCNCC	35	54,982.00	.83	45,635
617.	RM	73980778	CSK HD TAPPING SCREW ST 4.8X60-C, COATING AS PER MDTS 057 IS:7170-1989,ISO 1482,STEEL	LRAACX,LRAX,WGACCN64,WGACCND	35	2,784.00	2.12	5,902
618.	RM	73981151	CSK HD TAPPING SCREW ST 4.2X25-C STAINLESS STEEL IS:7170-1989 A2-70 TO IS:1367(PART-14)-1984	LA3HMPX,LACCNBDX,LACCNGR,LACCNHM X,LACCNX,LACCNX1,LACCWBDX,LACCWX,L ACCWX1,LCBACBDX,LCBACDBD,LCBACHM X,LCBACX,LCBHMPX,LCZDACDX,LCZDACX, LFACBDX,LFACX,LFCWAC,LFCWACX,LLRM 500X,LLRM750X,LRM500DL,LRM500HM,LRM 500WS,LS1,LSCNHM,LSCNW,LSCNWX,LSC NWX1,LSCNX,LWACCN,LWACCN- S,LWACCND,LWACCNHM,LWACCW,LWCBA C,LWCBACD,LWCZDAC,LWFAC,LWGACCN, LWGACCW,LWGSCN,LWSCN,LWSCND,WG ACCN64,WGACCND,WGACN64D,WGSCN72 D	35	2,60,795.00	.91	2,37,323
619.	RM	73981400	CSK HD TAPPING SCREW ST 4.8X25-C STAINLESS STEEL IS:7170-1989 A2-70 TO IS:1367(PART-14)-1984	LA3HMPX,LACCNGR,LACCNHMX,LACCNX,L ACCNX1,LACCWX,LACCWX1,LCBACHMX,LC BACX,LCBHMPX,LCZDACDX,LCZDACX,LFAC BDX,LFACX,LFCWACX,LGS,LRAACX,LRAX,L S.,LS1,LSASP,LSCNHM,LSCNW,LSCNWX,LS CNWX1,LSCNX,LSCZX,LSDD,LSDDX,LSDDX 1,LSLRD,LSX,LWCZDAC,LWFAC,LWFACD,L WS,LWSLRD,WGACCN64,WGACCND,WGAC N64D,WGSCN72,WGSCN72D	35	1,13,042.00	1.15	1,29,998

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
620.	RM	73982131	PAN HD TAPPING SCREW ST 4.2X19-F STAINLESS STEEL IS:7173-1989, A2-70 TO IS:1367(PART-14)-1984	LA3HMPX,LACCNBDX,LACCNDR,LACCNHM X,LACCNX,LACCNX1,LCBACBDX,LCBACBDB ,LCBACHMX,LCBACX,LCBHMPX,LCZDACDX, LCZDACX,LFCWAC,LFCWACX,LGS,LLRM500 X,LLRM750X,LLRM752X,LLRRMBDX,LLRRMD DX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRM LGR,LLRRMLX,LLRRMWSX,LLRRMX,LRM500 DL,LRM500HM,LRM500WS,LLRRMHMPX,LS.,L S1,LSASP,LSCNHM,LSCNW,LSCNWX,LSCN WX1,LSCNX,LSCZX,LSLRD,LVPHASDX,LVP HX,LWACCN,LWACCNHM,LWACNASP,LWC BAC,LWCZDAC,LWGACCN,LWGSCN,LWGS CZ,LWLRRM,LWLRRMH,LWLRRMHM,LWLR RMWS,LWS,LWSCN,LWSCZ1,LWSLRD,WGA CCN64,WGACCND	35	3,15,778.00	.77	2,43,149
621.	RM	73983019	CSK HD TAPPING SCREW ST 4.8X25-C, COATING AS PER MDTs 057 IS:7170-1989,ISO 1482,STEEL	LACWNASP,LFCZACHX,LGSASP,LLRM500X, LLRM750X,LRM500DL,LRM500HM,LRM500W S,LS1,LSCNASD,LSCNASP,LSCNHM,LSCNW ,LSCNWX,LSCNWX1,LSCNX,LSCZACHX,LSC ZACX,LSDD,LSDDX,LSDDX1,LSLRASD,LSLR ASP,LSLRD,LSX,LWACNASP,LWCBACA,LW CBACD,LWCBASD,LWCBASE,LWCBASP,LW FACA,LWFACASE,LWFACD,LWFCWASP,LW FCZAC,LWFCZACH,LWGFCASD,LWGFCASG ,LWGFCASP,LWGSCZAC,LWGSD,LWOGCA R,LWS,LWSCND,LWSCZAC,LWSCZACH,LW SLRD,LWTRC,LWTRCS,MBIUCV,MBIUSP,ME MU3PB,MEMU3PH,MEMUT3PB,MEMUT3PH, MEMUTASP,MEMUTGS,MEMUTL,WACCNH1, WGACCN1,WGACCN64,WGACCNCC,WGAC CND	35	*****	.17	2,01,104
622.	RM	33670341	CROSS RECESS CSK HEAD SCREW M6X40 STAINLESS STEEL IS:7485-1985, A2-70 TO IS:1367(PART-14)-1984	MEMUASP,MEMUTASP,MEMUTGS,WACCNH 1,WGACCN,WGACCN1,WGACCNCC,WGAC CNS1	38	19,436.00	2.44	47,424
623.	RM	33670456	CROSS RECESS CSK HEAD SCREW M10X25 STAINLESS STEEL IS:7485-1985, A2-70 TO IS:1367(PART-14)-1984	LSCNASD,LSCNASP	38	50,800.00	4.78	2,42,824
624.	RM	33671047	SCREW INSERT M5X10 DIN7965, STEEL, COATING TO MDTs-057	LLRM500X,LLRM750X,LLRRMHMX,LLRRMHT ,LLRRMLGR,LLRRMLX,LLRRMX,LRM500DL,L RM500WS,LLRRMHMPX	38	2,132.00	14.19	30,253
625.	RM	33671102	HEX SOCKET THIN HEAD CAP SCREW M8X20 DIN6912,COATING TO MDTs-057	LWACNASD,LWACNASE,LWACNASG,LWAC WASD,LWACWASE,LWACWASG,LWCBASD, LWCBASE,LWCBASP,LWFACASE,LWGSD,L WSCND	38	7,137.00	8.43	60,165

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
626.	RM	33671151	HEX SOCKET HEAD CAP SCREW M6X25 STAINLESS STEEL IS:2269-1995,A2-70 TO IS:1367(PART-14)-1984	LSCNASD,LSCNASP,LWCBASD,LWCBASP,L WFCWASP,LWGFCASP,LWOGCAR,LWSCN D,LWTRC,LWTRCS,WGFCNAC	38	35,640.00	2.36	84,110
627.	RM	33671163	HEX SOCKET HEAD CAP SCREW M5X25 IS:2269-1995, A2-70 TO IS:1367(PART-14)-1984	LA3HMPX,LACCNBDX,LACCNNGR,LACCNHM X,LACCNX,LACCNX1,LACCWBDX,LACCWX,L ACCWX1,LCBACBDX,LCBACDBD,LCBACHM X,LCBACX,LCBHMPX,LFACBDX,LFACX,LFC WAC,LFCWACX,LFCZACHX,LGS,LS.,LS1,LS ASP,LSCNHM,LSCNW,LSCNWX,LSCNWX1,L SCNX,LSCZACHX,LSCZACX,LSCZX,LSDD,LS DDX,LSDDX1,LSX,LWACCN,LWACCN- S,LWACCNA,LWACCND,LWACCNHM,LWAC CW,LWACCWA,LWACCWD,LWACNASE,LW ACWASE,LWCBAC,LWCBACA,LWCBACD,L WCBASE,LWFAC,LWFACA,LWFACASE,LWF ACD,LWFCZAC,LWFCZACH,LWFCZACU,LW GACCN,LWGACCW,LWGSCN,LWGSCZ,LWG SCZAC,LWGSD,LWOGCAR,LWS,LWSCN,LW SCND,LWSCZ	38	39,971.00	2.04	81,541
628.	RM	33671436	THREAD ROLLING SCREW MEM6X12-H DIN7500, A2 TO IS:1367(PART-14)-1984	LLRM500X,LLRM750X,LLRM752X,LLRRMBDX ,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMH X,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRM X,LRM500DL,LRM500WS,LRRMHMPX,LWLR MASE,LWLRRM,LWLRRMA,LWLRRMD,LWLR RMH,LWLRRMHM,LWLRRMU,LWLRRMWS	38	9,000.00	22.23	2,00,070
629.	RM	33671461	HEX SOCKET HEAD CAP SCREW M12X35 STAINLESS STEEL IS:2269-1995, A2-70 TO IS:1367(PART-14)-1984	LACWNASP,LSLRASD,LSLRASP,LWACNASP ,LWFCWASP,LWGFCASP,LWOGCAR,LWTR C,LWTRCS	38	11,800.00	12.09	1,42,662
630.	RM	33671539	HEX SOCKET THIN HEAD CAP SCREW M5X20 DIN6912, A2-70 TO IS:1367(PART-14)-1984	LA3HMPX,LACCNBDX,LACCNNGR,LACCNHM X,LACCNX,LACCNX1,LACCWBDX,LACCWX,L ACCWX1,LACWNASP,LFACBDX,LFACX,LFC WAC,LFCWACX,LFCZACHX,LSCZACHX,LSC ZACX,LWACCN,LWACCN- S,LWACCNA,LWACCND,LWACCNHM,LWAC CNSS,LWACCW,LWACCWA,LWACCWD,LW ACNASD,LWACNASE,LWACNASG,LWACNA SP,LWACWASD,LWACWASE,LWACWASG,L WFAC,LWFACA,LWFACASE,LWFACD,LWFC WASP,LWFCZAC,LWFCZACH,LWFCZACU,L WGACCN,LWGACCW,LWGFCASD,LWGFC SG,LWGFCASP,LWGSCZAC,LWSCZAC,LWS CZACH,LWSCZACU,WACCNH1,WEST,WGA CNCC	38	28,087.00	2.42	67,971

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
631.	RM	33671540	HEX HEAD SCREW M20X70 STAINLESS STEEL IS:1364(PART-2)-1992 A2-70	LLRM500X,LLRM750X,LLRM752X,LLRRMBDX ,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMH X,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRM X,LRM500DL,LRM500WS,LRRMHMPX,LWLR MASE,LWLRRM,LWLRRMA,LWLRRMD,LWLR RMH,LWLRRMHM,LWLRRMU,LWLRRMWS	38	1,369.00	57.44	78,635
632.	RM	33671710	BLIND RIVET NUT M8X16 LPS BN1971 A2 OR SIMILAR	LA3HMPX,LACCNBDX,LACCNGR,LACCNHM X,LACCNX,LACCNX1,LCBACBDX,LCBACDBD ,LCBACHMX,LCBACX,LCBHMPX,LFACBDX,L FACX,LFCWAC,LFCWACX,LFCZACHX,LGSA SP,LLRM752X,LLRRMBDX,LLRRMDDX,LLRR MHMX,LLRRMHT,LLRRMHX,LLRRMLGR,LLR RMLX,LLRRMWSX,LLRRMX,LRRMHMPX,LSC NASD,LSCNASP,LSCZACHX,LSCZACX,LSLR ASD,LSLRASP,LWACCN,LWACCN- S,LWACCNA,LWACCND,LWACCNHM,LWAC NASD,LWACNASE,LWACNASG,LWACWASD ,LWACWASE,LWACWASG,LWCBAC,LWCB CA,LWCBACD,LWCBASE,LWFAC,LWFACA,L WFACASE,LWFACD,LWFCZAC,LWFCZACH, LWFCZACU,LWGACCN,LWGFCASD,LWGFC ASG,LWGSCZAC	38	7,350.00	16.55	1,21,643
633.	RM	33671941	CSK HD TAPPING SCREW ST 4.8X16-F STAINLESS STEEL IS:7170-1989 A2-70 TO IS:1367(PART-14)-1984 ISO1482	LCZDACDX,LCZDACX,LFCWAC,LFCWACX,L FCZACHX,LLRM500X,LLRM750X,LLRM752X, LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRM HT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRM WSX,LLRRMX,LRM500DL,LRM500HM,LRM50 0WS,LRRMHMPX,LSCZACX,LWACCWA,LWA CCWD,LWACNASD,LWACNASE,LWACNASG ,LWACWASD,LWACWASE,LWACWASG,LW CZDAC,LWFCZAC,LWFCZACH,LWGSCZAC,L WLCBRRM,LWLRRM,LWLRRMD,LWLRRMH, LWLRRMHM,LWLRRMWS,LWSCZAC,LWSCZ ACH,WGSCN72,WGSCN72D	38	89,991.00	.61	54,895
634.	RM	33672015	HEX SOCKET THIN HEAD CAP SCREW M8X30 DIN6912, A2-70 TO IS:1367(PART-14)-1984	LACWNASP,LWACNASP	38	8,100.00	7.15	57,915
635.	RM	73011356	HEX HEAD BOLT M8X20 IS:1364(PART-1)-1992-5.6,CE COATING AS PER MDTS-057	LCBACBDX,LCBACDBD,LCBACHMX,LCBACX ,LCBHMPX,LFACBDX,LFACX,LWCBAC,LWFA C,WGACCN64,WGACCND	35	450.00	84	37,800
636.	RM	73980790	HEX HEAD BOLT M6X50 HIGH TENSILE IS:1364(PART-1)-1992, 8.8, CE, COATING AS PER MDTS-057	WACCNH1,WGACCN64,WGACCND	35	8,798.00	1.81	15,924
637.	RM	33670330	CSK HD SCREW M6X20 STAINLESS STEEL IS:1365-1978, A2-70 TO IS:1367(PART-14)-1984	LA3HMPX,LACCNBDX,LACCNE,LACCNGR,L ACCNGRT,LACCNHM,X,LACCNX,LACCNX1,L	38	84,350.00	1.22	1,02,907

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
638.	RM	77070032	WELDABLE PRIMER ALONGWITH COMPATIBLE THINNER (IN RATIO OF PRIMER : THINNER = 2:1) MDTS-062	ACCWBDX,LACCWX,LACCWX1,LACOC,LACWNASP,LFACBDX,LFACX,LFCWAC,LLRM500X,LLRM750X,LLRM752X,LLRRMBDX,LLRRMDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRM500DL,LRM500HM,LRM500WS,LRRMHMPX,LSCZACHX,LSLRD,LVPHASDX,LVPHX,LWACCN,LWACCN-S,LWACCNA,LWACCND,LWACCNHM,LWACCNSS,LWACCW,LWACCWA,LWACCWD,LWACNASE,LWACNASP,LWACWASE,LWCBAC,LWCBACA,LWCBACD,LWCBASD,LWCBASE,LWCBASP,LWFAC,LWFACA,LWFACASE,LWFACD,LWGACCN,LWGACCW,LWGSCZACLA3HMPX,LACCNBDX,LACCNE,LACCNGR,LACCNGRT,LACCNHMX,LACCNX,LACCNX1,LACCWBDX,LACCWX,LACCWX1,LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LFACBDX,LFACX,LFCWAC,LFCWACX,LFCZACHX,LLRM752X,LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRAACX,LRAX,LRMHMPX,LSCZACHX,LSCZACX,LWACCN,LWACCN-S,LWACCNA,LWACCND,LWACCNHM,LWACCW,LWACCWA,LWACCWD,LWACNASD,LWACNASE,LWACNASG,LWACWASD,LWACWASE,LWACWASG,LWCBAC,LWCBACA,LWCBACD,LWCBASD,LWCBASE,LWCBASP,LWFAC,LWFACA,LWFACASE,LWFACD,LWFCZAC	6	2,070.00	148.21	3,06,795
639.	RM	75320368	FLEXIBLE PU FOAM 25X3500X4800MM IS:8255 TYPE-I GRADE-H	WRRMDAC	5	26.71	344.32	9,197
640.	RM	33541930	SUPPLY AND APPLY OF GLASS WOOL FOR LHB COACHES MPLLHBGW VERSION 0	LA3HMPX,LACCNBDX,LACCNE,LACCNGR,LACCNGRT,LACCNHMX,LACCNX,LACCNX1,LACCWBDX,LACCWX,LACCWX1,LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LFACBDX,LFACX,LFCWAC,LFCWACX,LFCZACHX,LGSASP,LLRM752X,LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRAACX,LRAX,LRMHMPX,LSCNASD,LSCNASP,LSCZACHX,LSCZACX,LSLRASD,LSLRASP,LWACCN,LWACCN-	6	0.50	6,25,687.4	3,12,844

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
641.	RM	33660116	PU PAINTS FOR UN-PAINTED TYPE LHB COACHES MPLPULHBUP VERSION 0	S,LWACCNA,LWACCND,LWACCNHM,LWACCW,LWACCWA,LWACCWD,LWACNASD,LWACNASE,LWACNASG,LWACWASD,LWACWASE,LWACWASG,LWCBAC,LWCBACA,LWCBACD,LWCBASD,LWCBASE,LWCBASP LWFCZACU,LWLRMMU,LWSCZACU	6	10.00	5,598.24	55,982
642.	RM	33660256	PU PAINTS FOR LAVATORY PARTITION WALL, COLOUR SHADE RAL-DS-160 80 05 MPLPURAL1608005 VERSION 10	L2CCSAU,LA3HMPX,LACCNBDX,LACCNE,LACCNGR,LACCNGRT,LACCNHMX,LACCNX,LAACCNX1,LACCWBDX,LACCWX,LACCWX1,LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LDM1ACEA,LDM2ACEA,LDM3ACEA,LDMGSEA,LDMPANCA,LDMSCNEA,LDMSLREA,LFACBDX,LFACX,LFCWAC,LFCWACX,LCZACHX,LJBR,LJGSCZ,LJSCZAC,LLRM752X,LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRAACX,LRAX,LLRRMHMPX,LS CZACHX,LSCZACX,LWACCN,LWACCN-S,LWACCNA,LWACCND,LWACCNHM,LWACCW,LWACCWA,LWACCWD,LWACNASD,LWACNASE,LWACNASG,LWACWASD,LWACWASE,LWACWASG	6	51.00	4,969.36	2,53,437
643.	RM	33660440	PU BASED ANTI-GRAFFITI PAINT SHADE RAL-9006 FOR CHAIR PILLARS MPLPUAGFRAL9006 VERSION 2	LA3HMPX,LACCNBDX,LACCNE,LACCNGR,LACCNGRT,LACCNHMX,LACCNX,LACCNX1,LACCWBDX,LACCWX,LACCWX1,LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LCZDACDX,LCZDACX,LFACBDX,LFACX,LFCWAC,LFCWACX,LFCZACHX,LLRM752X,LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,LRRMX,LRAACX,LRAX,LLRRMHMPX,LSCZACHX,LSCZACX,LWACCN,LWACCN-S,LWACCNA,LWACCND,LWACCNHM,LWACCW,LWACCWA,LWACCWD,LWACNASD,LWACNASE,LWACNASG,LWACWASD,LWACWASE,LWACWASG,LWCBAC,LWCBACA,LWCBACD,LWCBASE,LWCZDAC,LWFAC,LWFACA,LWFACASE,LWFACD	6	168.00	459.3	77,162
644.	RM	37983271	CPRX ADHESIVE COMPOUND. AS PER MDTS-153 REV.NIL, SAMPLE TO BE APPROVED BEFORE BULK SUPPLY.	LA3HMPX,LACCNBDX,LACCNE,LACCNGR,LACCNGRT,LACCNHMX,LACCNX,LACCNX1,LACCWBDX,LACCWX,LACCWX1,LCBACBDX,LCBACDBD,LCBACHMX,LCBACX,LCBHMPX,LDM1ACEA,LDM2ACEA,LDM3ACEA,LDMPAN	6	6,580.00	46.54	3,06,233

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
645.	RM	77030448	INSECTICIDAL PAINT RDSO SPEC.C-9904 REVISION 1 (LIFE OF PRODUCT SHOULD BE MINIMUM 3 YEARS)	CA,LFACBDX,LFACX,LFCWAC,LFCWACX,LF CZACHX,LLRM752X,LLRRMBDX,LLRRMDDX, LLRRMHMX,LLRRMHT,LLRRMHX,LLRRMLG R,LLRRMLX,LLRRMWSX,LLRRMX,LRAACX,L RAX,LLRRMHMPX,LSCZACHX,LSCZACX,LWA CCN,LWACCN- S,LWACCNA,LWACCND,LWACCNHM,LWAC CW,LWACCWA,LWACCWD,LWACNASD,LW ACNASE,LWACNASG,LWACWASD,LWACW ASE,LWACWASG,LWCBAC,LWCBACA,LWC BACD,LWCBASD,LWCBASE,LWCBASP WACCNH1,WACCNK,WACCNM,WEST,WGA CCN,WGACCN1,WGACCN64,WGACCNCC,W GACCNND,WGACCNS1,WGACN64D,WGCWN AC,WGCWNAC1,WGFCNAC	6	446.00	557.03	2,48,435
646.	RM	77030606	PU PAINTS FOR CONVENTIONAL COACHES (WITHOUT ALUMINIUM PAINT) MPLPUCONAL2009 VERSION 0		6	5.00	42,839.93	2,14,200
647.	RM	77030886	PU PAINTS FOR MEMU DRIVER MOTOR COACHES MPLPUDMC VERSION 17	MEMU,MEMU3PB,MEMU3PH,MEMUAD,MEM UASP,MEMUFTM	6	2.00	40,094.85	80,190
648.	RM	77070057	FLEET GRAPHIC FILM FOR EXTERIOR OF HUMSAFAR COACHES. (INDICATIVE APPLIED AREA IS 970 SQ.FEET APPROX. EXCEPT WINDOWS ETC.) PAYMENT TO BE MADE AS PER ACTUAL AREA APPLIED. PATTERN AND DEVELOPEMENT OF DETAILED DESIGN AS PER ENCLOSED PATTERN IN CD. DESIGN OF PATTERN TO BE DEVELOPED BY FIRM AND TO BE GOT APPROVED FROM CDE/RCF BEFORE BULK SUPPLY INSTALLATION & COMMISSIONING OPTIONAL BUT QUOTING BY FIRM MANDATORY. RDSO SPECIFICATION NO. RDSO/2010/CG-08. AREA OF APPLICATION AS PER CLAUSE 2.0 OF SPEC AND RDSO DRAWING NO. CG-10076. (BODY SIDE DOORS ARE ALSO TO BE PROVIDED WITH VINYL WRAPPING EXCEPT ITS WINDOW AREA)	LSCNASD,LSCNASP,LSLRASD,LWACCND,L WACCWD,LWACNASD,LWACNASP,LWACW ASD,LWACWASP,LWCBACD,LWCBASD,LW CBASP,LWFACD,LWGFCASD,LWGFCASP,L WGSD,LWLRRMD,LWSCND,LWSCZD	6	3.00	*****	5,06,319
649.	RM	77115314	FIRE RETARDANT INTUMESCENT PAINT MDTS-135		6	60.00	362	21,720
650.	RM	77986106	PU PAINTS FOR MG, RA AND SSC COACHES MPLPUMGRA VERSION 8	MGFC,MGGS,MGSCN,MGSLR,MGSR	6	18.00	55,187.62	9,93,377
651.	RM	84980060	SUPPLY AND APPLICATION OF GLASSWOOL 30X1200X20000 MM,AL.FOIL BACK MDTS-207 REV.2	LA3HMPX,LACCNBDX,LACCNE,LACCNGR,L ACCNRT,LACCNHMX,LACCNX,LACCNX1,L ACCWBDX,LACCWX,LACCWX1,LACOC,LCB ACBDX,LCBACDBD,LCBACHMX,LCBACX,LC BHMPX,LFACBDX,LFACX,LFCWAC,LFCWAC X,LFCZACHX,LLRM752X,LLRRMBDX,LLRRM DDX,LLRRMHMX,LLRRMHT,LLRRMHX,LLRR MLGR,LLRRMLX,LLRRMWSX,LLRRMX,LRAA	6	42.90	793.61	34,046

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
652.	RM	75320745	INSULATION PAD 3X3500X4800MM MDTS-0105	CX,LRAX,LRRMHMPX,LSCZACHX,LSCZACX, LWACCN,LWACCNHM,LWACCW,LWCBAC,L WFAC,LWFCZAC,LWFCZACH,LWGACCN,LW GACCW,LWGSCZAC,LWLRRM,LWLRRMH,L WLRRMHM,LWLRRMWS,LWSCZAC,LWSCZ ACH MGDMU,WRRMDAC	19	257.00	912.28	2,34,456
653.	RM	42317230	AL CONDUIT 50MM THREADABLE QUALITY DESIGNATION 63400WP, 2.5MM THICK IS:1285-2002,SUITABLE FOR ELECTRICAL DIMENSIONS CONFIRMING TO IS:9537-81 (PART-2)	MBIUCV,MBIUSP,MGGS,MGSCN,MGSLR,MG SR,MMGSA,MMGSFC,MMSLR,WACCN,WAC CNH1,WACCN,WACCNM,WGSCN,WGSCN2 ,WGSCNCC,WGSCZ,WRRMDAC	3	149.82	238.79	35,776
654.	RM	33535164	HARD PVC FOAM SHEET TO SIZE 25X1200X2400MM MDTS-96 REV NIL	L2CCSAU,LA3HMPX,LACCNBDX,LACCNE,LA CCNGR,LACCNGRT,LACCNHM,LACCNX,LA CCNX1,LACCWBDX,LACCWX,LACCWX1,LCB ACBDX,LCBACDBD,LCBACHMX,LCBACX,LC BHMPX,LDM1ACEA,LDM2ACEA,LDM3ACEA, LDMGSEA,LDMPANCA,LDMSCNEA,LDMSLR EA,LFACBDX,LFACX,LFCWAC,LFCWACX,LF CZACHX,LJGSCZ,LJSCZAC,LLRM752X,LLRR MBDX,LLRRMDDX,LLRRMHMX,LLRRMHT,LL RRMHX,LLRRMLGR,LLRRMLX,LLRRMWSX,L LRRMX,LRRMHMPX,LSCZACHX,LSCZACX,L WACCN,LWACCN- S,LWACCNA,LWACCND,LWACCNHM,LWAC CW,LWACCWA,LWACCWD,LWACNASD,LW ACNASE,LWACNASG,LWACWASD,LWACW ASE,LWACWASG,LWCBAC,LWCBACA	5	17.40	6,305.95	1,09,724
655.	RM	33535358	HARD PVC FOAM SHEET TO SIZE 43X1200X2400MM MDTS-096 REV NIL	L2CCSAU,LA3HMPX,LACCNBDX,LACCNE,LA CCNGR,LACCNGRT,LACCNHM,LACCNX,LA CCNX1,LACCWBDX,LACCWX,LACCWX1,LCB ACBDX,LCBACDBD,LCBACHMX,LCBACX,LC BHMPX,LDM1ACEA,LDM2ACEA,LDM3ACEA, LDMGSEA,LDMPANCA,LDMSCNEA,LDMSLR EA,LFACBDX,LFACX,LFCWAC,LFCWACX,LF CZACHX,LJBR,LJGSCZ,LJSCZAC,LLRM752X, LLRRMBDX,LLRRMDDX,LLRRMHMX,LLRRM HT,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRM WSX,LLRRMX,LRRMHMPX,LSCZACHX,LSCZ ACX,LWACCN,LWACCN- S,LWACCNA,LWACCND,LWACCNHM,LWAC CW,LWACCWA,LWACCWD,LWACNASD,LW ACNASE,LWACNASG,LWACWASD,LWACW ASE,LWACWASG,LWCBAC	5	229.40	11,710.63	26,86,419

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
656.	RM	75614017	POLYMERISED FLOOR TOPPING COMPOUND FOR SLR & VP COACHES MPLEPX FLOOR VERSION 6	LSLRASD,LSLRASP	6	5.00	21,252	1,06,260
657.	RM	33530312	HPL SHEET 1.2X1220X2440MM, COLOR & SURFACE FINISH TO ABET ROSSO TERRACOTTA 417 MANDARIN MDTS-086 REV.NIL	LFACBDX,LFACX,LFCWAC,LFCWACX,LFCZA CHX,LWFAC,LWFACA,LWFACASE,LWFACD,LWFCZAC,LWFCZACH,LWGFCASD,LWGFC ASG	9	284.00	977.62	2,77,644
658.	RM	33535190	CORK PACKING 4X20MM IS:4253(PART-1)-1980,GR.P27 OR R27 FUNGUS PROOF	LGSASP,LSCNASD,LSCNASP,LSLRASD,LSL RASP	9	727.00	312	2,26,824
659.	RM	75327820	CORK PACKING 2X50MM IS:4253(PART-1)-1980,GR.P27 OR R27 FUNGUS	LACWNASP,LCZDACDX,LCZDACX,LSCZX,L WACNASP,LWCZDAC,LWFCWASP,LWGFCAS P,LWGSCZ,LWSCZ,LWSCZ1,LWSCZD,ME MUTASP,MEMUTGS	9	3,710.85	178.12	6,60,977
660.	RM	75909820	ASBESTOS MILL BOARD 12X1000X1000MM GOST 2850-1980 TO GRADE KAOH-1	WGACCN1,WGACCN64,WGACCNCC,WGAC CND,WGACCNS1,WGACN64D,WGCWNAC1	9	1,300.00	228.8	29,744
661.	RM	93980279	PRE-LAMINATED SHADED COMPREG 12X641X1810MM SHADE AS PER SAMPLE CODE NO. AC-SP02 RDSO SPEC C-K513 REV.NIL AMENDMENT SLIP NO. 5 OF SEPTEMBER 2015 (BOTH SIDE LAMINATED)	LACWNASP,WACCNH1,WGACCN64,WGACC NCC,WGACCND,WGACCNS1,WGACN64D,W GCWNAC,WGCWNAC1	9	12.00	2,088.44	25,061
662.	RM	33535097	RUBBER HOSE 63BORE, 6MM THICK, OD-75MM IN MULTIPLES OF 4.2 MTRS IS:444-1987 TYPE-1, TABLE-1	LA3HMPX,LACCNBDX,LACCNE,LACCNGR,L ACCNGRT,LACCNHMX,LACCNX,LACCNX1,L ACCWBDX,LACCWX,LACCWX1,LCBACBDX, LCBACDBD,LCBACHMX,LCBACX,LCBHMPX, LFACBDX,LFACX,LFCWAC,LFCWACX,LFCZA CHX,LGS,LLRM500X,LLRM750X,LLRM752X,L LRRMBDX,LLRRMDDX,LLRRMHMX,LLRRMH T,LLRRMHX,LLRRMLGR,LLRRMLX,LLRRMW SX,LLRRMX,LRM500DL,LRM500HM,LRM500 WS,LLRRMHMPX,LS.,LS1,LSASP,LSCNHM,LS CNW,LSCNWX,LSCNWX1,LSCNX,LSCZACH X,LSCZACX,LSCZX,LSDD,LSDDX,LSDDX1,LS X,LWACCN,LWACCN- S,LWACCNA,LWACCND,LWACCNHM,LWAC CNIB,LWACCNLC,LWACCNSS,LWACCW,LW ACCWA,LWACCWD	19	1,834.20	261.25	4,79,185
663.	RM	74499816	PIANO HINGE 30MMX1000MM STEEL IS:3818-1992 Type-I	LGS,LS.,LS1,LSASP,LSCNHM,LSCNW,LSCN WX,LSCNWX1,LSCNX,LSCZX,LSDD,LSDDX,L SDDX1,LSX,LWGSCN,LWGSCZ,LWS,LWSCN ,LWSCZ,LWSCZ1,LWSCZD,MBIUCV,MBIUSP ,WGSCN72,WGSCNCC,WRRMDAC	19	1,436.00	64.39	92,464
664.	RM	74508350	PIANO HINGE 40X2000MM ALUMINIUM ALLOY IS:3818-1992 FIG.1 TYPE-II	LA3HMPX,LACCNBDX,LACCNE,LACCNGR,L ACCNGRT,LACCNHMX,LACCNX,LACCNX1,L WACCN,LWACCN-	19	213.00	241.25	51,386

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
665.	RM	75327971	RUBBER PACKING EPDM 3X20MM MDTS046 REVISION NIL	S,LWACCNHM,LWGACCN,MEMUASP,MEMU T,MEMUTASP,MEMUTGS,MEMUTL LA3HMPX,LACCNBDX,LACCNE,LACCNGR,L ACCNGRT,LACCNHMX,LACCNX,LACCNX1,L CBACBDX,LCBACDBD,LCBACHMX,LCBACX, LCBHMPX,LSCZX,LWACCN,LWACCN- S,LWACCNHM,LWCBAC,LWCBACA,LWCB CD,LWCBASD,LWCBASE,LWCBASP,LWGAC CN,MBIUCV,MBIUSP,MEMU,MEMUAD,MEMU ASP,MEMUFTM,MEMUT,MEMUTASP,MEMUT GS,MEMUTL,WGSCN2,WGSCN72,WGSCN72 D,WGSCNCC	19	6,740.00	7.98	53,785
666.	RM	75328239	RUBBER PACKING 15X25MM EPDM IN LENGTH OF 4.6MTRS MDTS046 REVISION 3	WACCNH1,WGACCN1,WGACCN64,WGACC NCC,WGACCND,WGACCNS1,WGACN64D,W GCWNAC1,WGFCNAC,WRRMDAC	19	3,292.60	42.68	1,40,528
667.	RM	75328240	RUBBER PACKING 15X50MM EPDM SPONGE IN RUNNING LENGTH OF 2150MM MDTS046 REVISION 3	WACCNH1,WGACCN1,WGACCN64,WGACC NCC,WGACCND,WGACCNS1,WGACN64D,W GCWNAC1	19	3,340.50	55.81	1,86,433
668.	RM	75328276	RUBBER PACKING 3X15MM WIDTH COLOUR GREY/BLACK IN MULTIPLE OF 700MM SHORE HARDNESS 60 +/-5	MBIUCV,MBIUSP,MEMU,MEMUAD,MEMUAS P,MEMUFTM,MEMUT,MEMUTASP,MEMUTG S,MEMUTL,WGSCN,WGSCN2,WGSCN72,W GSCN72D,WGSCNCC,WGSCZ	19	16,183.00	3.13	50,653
669.	RM	75328318	RUBBER PACKING 3X100MM EPDM IN LENGTH OF 5 MTRS MDTS046 REVISION 3 PACKING INSTRUCTION NO. PI021	WGACCN1,WGACCN64,WGACCNCC,WGAC CND,WGACCNS1,WGACN64D,WGCWNAC1	19	4,013.00	34.57	1,38,729
670.	RM	75328331	RUBBER PACKING 3X200MM EPDM IN LENGTH OF 5 MTRS MDTS046 REVISION 3 PACKING INSTRUCTION NO. PI021	WGACCN1,WGACCN64,WGACCNCC,WGAC CND,WGACCNS1,WGACN64D,WGCWNAC1	19	672.00	81.44	54,728
671.	RM	75040724	RUBBER PACKING 8X30MM EPDM SPONGE IN LENGTH OF 5 METRES MDTS046 REVISION 3	LCZDACDX,LCZDACX,LWCZDAC	21	2,150.00	40.58	87,247
672.	RM	75040736	RUBBER PACKING 8X45MM EPDM SPONGE IN LENGTH OF 3000MM MDTS-046 REVISION 3	MEMUT3PB,MEMUT3PH	21	1,238.00	58.8	72,794
673.	RM	75328197	RUBBER PACKING 6X50X1980MM EPDM SPONGE MDTS-046 REVISION 3 PACKING INSTRUCTION NIL	WACCN,WEST,WGACCN,WGACCN1,WGAC CN64,WGACCNCC,WGACCND,WGACCNS1, WGACN64D,WGCWNAC,WGCWNAC1	21	1,340.00	40.16	53,814
674.	RM	75040852	FELT 6X600X1830MM IS:1719-1988 TAB.1 MEDIUM	LACCNBDX,LACCNE,LACCNGR,LACCNGRT, LACCNX,LACCNX1,LWACCN	22	2,560.00	378	9,67,680
675.	RM	33535140	RUBBER PACKING 20X40X600MM EPDM SPONGE MDTS-046 REVISION 3 PACKING INSTRUCTION PI002	LA3HMPX,LACCNBDX,LACCNE,LACCNGR,L ACCNGRT,LACCNHMX,LACCNX,LACCNX1,L ACCWBDX,LACCW,LACCW1,LCBACBDX, LCBACDBD,LCBACHMX,LCBACX,LCBHMPX, LDM1ACEA,LDM2ACEA,LDM3ACEA,LDMPAN	33	4,230.00	37.11	1,56,975

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
676.	RM	33540093	VULCANIZED FIBRE SHEET OF 5MM THICKNESS, SIZE 1.27MTRS.X1.90MTRS. IS:4820-1968, TYPE-B	CA,LFACBDX,LFACX,LFCWAC,LFCWACX,LWACCN,LWACCN-S,LWACCNA,LWACCND,LWACCNHM,LWAC CW,LWACCWA,LWACCWD,LWACNASD,LWACNASE,LWACNASG,LWACWASD,LWACW ASE,LWACWASG,LWCBAC,LWCBACA,LWC BACD,LWCBASD,LWCBASE,LWCBASP,LWF AC,LWFACA,LWFACASE,LWFACD,LWGACC N,LWGACCW,LWGFAC,LWGFACSD,LWGFCA SG L2CCSAU,LA3HMPX,LACCNBDX,LACCNE,LA CCNGR,LACCNGRT,LACCNHMX,LACCNX,LA CCNX1,LACCWBDX,LACCWX,LACCWX1,LCB ACBDX,LCBACDBD,LCBACHMX,LCBACX,LC BHMPX,LDM1ACEA,LDM2ACEA,LDM3ACEA, LDMGSEA,LDMPANCA,LDMSCNEA,LDMSLR EA,LFACBDX,LFACX,LFCWAC,LFCWACX,LF CZACHX,LJBR,LJGSCZ,LJSCZAC,LSCZACHX ,LSCZACX,LSCZX,LWACCN,LWACCN-S,LWACCNA,LWACCND,LWACCNHM,LWAC CW,LWACCWA,LWACCWD,LWACNASD,LWACNASE,LWACNASG,LWACWASD,LWACW ASE,LWACWASG,LWCBAC,LWCBACA,LWC BACD,LWCBASE,LWFAC,LWFACA,LWFACA SE,LWFACD,LWFCZAC,LWFCZACH,LWFCZ ACU,LWGACCN	33	3,183.00	227.31	7,23,528
677.	RM	33542016	VULCANIZED FIBRE SHEET OF 2MM THICKNESS, SIZE 1.3MTRS.X 1.90MTRS. IS:4820-1968, TYPE-B	LA3HMPX,LACCNBDX,LACCNE,LACCNGR,L ACCNGRT,LACCNHMX,LACCNX,LACCNX1,L ACCWBDX,LACCWX,LACCWX1,LCBACBDX, LCBACDBD,LCBACHMX,LCBACX,LCBHMPX, LCZDACDX,LCZDACX,LDM1ACEA,LDM2ACE A,LDM3ACEA,LDMGSEA,LDMPANCA,LDMSC NEA,LDMSLREA,LFACBDX,LFACX,LFCWAC, LFCWACX,LFCZACHX,LJBR,LJGSCZ,LJSCZ AC,LSCZACHX,LSCZACX,LWACCN,LWACCN -S,LWACCNA,LWACCND,LWACCNHM,LWAC CW,LWACCWA,LWACCWD,LWACNASD,LWACNASE,LWACNASG,LWACWASD,LWACW ASE,LWACWASG,LWCBAC,LWCBACA,LWC BACD,LWCBASE,LWCZDAC,LWFAC,LWFAC A,LWFACASE,LWFACD,LWFCZAC,LWFCZA CH,LWFCZACU	33	2,803.00	213.5	5,98,441

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
678.	RM	33542089	VULCANIZED FIBRE SHEET OF 4MM THICKNESS, SIZE 1.27MTRS.X 1.90MTRS. IS:4820-1968, TYPE-B	L2CCSAU,LA3HMPX,LACCNBDX,LACCNE,LA CCNGR,LACCNGRT,LACCNHMX,LACCNX,LA CCNX1,LACCWBDX,LACCWX,LACCWX1,LCB ACBDX,LCBACDBD,LCBACHMX,LCBACX,LC BHMPX,LDM1ACEA,LDM2ACEA,LDM3ACEA, LDMGSEA,LDMPANCA,LDMSCNEA,LDMSLR EA,LFACBDX,LFACX,LFCWAC,LFCWACX,LF CZACHX,LJBR,LJGSCZ,LJSCZAC,LSCZACHX ,LSCZACX,LSCZX,LWACCN,LWACCN- S,LWACCNA,LWACCND,LWACCNHM,LWAC CW,LWACCWA,LWACCWD,LWACNASD,LW ACNASE,LWACNASG,LWACWASD,LWACW ASE,LWACWASG,LWCBAC,LWCBACA,LWC BACD,LWCBASE,LWFAC,LWFACA,LWFACA SE,LWFACD,LWFCZAC,LWFCZACH,LWFCZ ACU,LWGACCN	33	2,792.00	224.05	6,25,548
679.	RM	33540147	PIANO HINGE 30MMx1000mm IS:3818-1992 TYPE 1 STAINLESS STEEL GRADE AISI304	LGSASP,LSCZX,LSLRASD,LSLRASP,LVPHA SDX,LVPHX,LWGSCZ,LWSCZ1	38	751.00	73.32	55,063
680.	RM	42318804	INTERNALLY SCREWED COUPLER STEEL DIA 50 IS:2667-76 TAB. I	WACCN,WACCW,WGACCW,WGSCZAC	3	6,318.00	10.07	63,622
681.	SHELL	30637107	BRACKET FOR FAN CC10879	LCC,MGDMU,WACCN,WACCNH1,WACCNK, WACCNM,WACCW,WFAC,WFCZAC,WGACC N,WGACCN1,WGACCN64,WGACCND,WGAC CNS1,WGACCW,WGCWNAC,WGFAC,WGFA CCN,WGFCNAC,WGSCZAC,WSCZAC	19	63.00	105.01	6,616
682.	SHELL	37986247	ANGLE MOULDING SCN-7-6-316 ITEM 1 ALT.d		19	1,608.00	3.34	5,371
683.	SHELL	37986260	ANGLE SCN-7-6-316 ITEM 9 d		19	2,120.00	5.65	11,978
684.	SHELL	32980000	STOPPER ARRANGEMENT FOR 110 VOLT DC TL BATTERY BOX FOR NAC COACH CC71040 ALT.'a'	WGSCN72	28	1,065.00	809.95	8,62,597
685.	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.	WGSCN72	28	33.00	20,286.99	6,69,471
686.	SHELL	30717073	CLAMP T-7-1-754 ITEM-11 ALT 'd'	MBIUSP,MEMU,MEMUAD,MEMUASP,MEMUF TM,WACCNH1,WGACCN64,WGACCND,WGA CCW,WGCWNAC,WGCWNAC1,WGFAC,WG SCZAC,WLRRMDST,WRRMDAC	3	782.00	9.73	7,609
687.	SHELL	30717279	CLAMPAS PER DRAWING/SPEC. T-7-1-753 ITEM-5 ALT.'d' NIL	LDMSLREA,LJBR,MEMUT3PB,MEMUT3PH,W FAC,WGFAC	3	3,740.00	10.55	39,457

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
688.	SHELL	42989322	INTERNALLY SCREWED BUSH,20MM RCF/SLR-7-1-028 ALT a ITEM 2	MMGSA,MMGSFC,MMSLR,WGFAC,WGSCN, WGSCN2,WGSCN72,WGSCNCC,WGSCZ,W GSCZAC	3	7,769.00	3.11	24,162
689.	SHELL	45980731	INTERNALLY SCREWED BUSH DIA 50MM ICF/SK-7-2-230 ITEM 13 ALT-'A'	LCC,MBIUCV,MGDMU,MGFC,MGGS,MGSCN, MGSLR,MGSR,MMGSA,MMGSFC,MMSLR,W ACCN,WACCNH1,WACCNK,WACCNM,WACC W,WFAC,WFCZAC,WGACCN,WGACCN1,WG ACCN64,WGACCNCC,WGACCND,WGACCN S1,WGACCW,WGCWNAC,WGCWNAC1,WG FAC,WGFCNAC,WGSCN,WGSCN2,WGSCN7 2,WGSCNCC,WGSCZAC,WLRRMDST,WRRM DAC	3	8,465.00	23.47	1,98,674
690.	SHELL	36987920	CHANNEL RCF/SLR-7-1-047		19	752.00	28.08	21,116
691.	SHELL	37986340	ANGLE CC71110 PACKING INST. NO. PI100	WGSCN,WGSCN2,WGSCZ	19	5,238.00	21.56	1,12,931
692.	SHELL	30717255	CLAMP 3.2X25X165 T-7-1-753 ITEM-7 ALT.'d'	MMGSA,MMGSFC,MMSLR,WGACCN64,WGA CCND,WGFAC,WGSCN,WGSCN2,WGSCN72 ,WGSCNCC	28	4,013.00	8	32,104
693.	SHELL	31710839	CLAMP T-7-1-754 ITEM 6 ALT 'b'	MBIUSP,MEMU,MEMUAD,MEMUASP,MEMUT 3PB,MEMUT3PH,MGGS,MGSCN,MGSLR,MG SR	3	19,312.00	2.34	45,190
694.	SHELL	33650111	CONNECTION BOX LP11100 ALT 'NIL'		3	30.00	3,400.9	1,02,027
695.	SHELL	30101360	LEVER PLATE CC36878 ALT 'b"	WGACCN64,WGACCND,WGSCN72	2	476.00	14.82	7,054
696.	SHELL	30256501	BRACKET COMPLETE FOR VESTIBULE FOOT PLATE T-2-5-708 COL.III ALT'b'		2	56.00	116.62	6,531
697.	SHELL	30366021	FRP LINING CC36538 ITEM 2 ALT 'NIL'	MGDMUDTC	19	400.00	2.3	920
698.	SHELL	30366033	FRP LINING CC36538 ITEM 3 ALT 'a'	LA3HMPX,LACCNBDX,LACCNE,LACCNGR,L ACCNGRT,LACCNHMX,LACCNX,LACCNX1,L ACCWBDX,LACCWX,LACCWX1,LACOC,LCB ACBDX,LCBACDBD,LCBACHMX,LCBACX,LC BHMPX,LCC,LFACBDX,LFACX,LFCWAC,LFC WACX,LFCZACHX,LLRRMBDX,LLRRMDDX,L LRRMHMX,LLRRMHX,LLRRMLGR,LLRRMLX, LLRRMWSX,LLRRMX,LRRMHMPX,LS.,LSAS P,LSCNW,LSCNWX,LSCNWX1,LSCNX,LSCZ 1X,LSCZACHX,LSCZACX,LSCZX,LSDD,LSDD X,LSDDX1,LSX,LSX1,LWACCN,LWACCN-	19	1,066.00	2.2	2,345

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
699.	SHELL	37986211	RUBBER PAD AE10118 ALT 'b'	S,LWACCNHM,LWACCW,LWACCW- S,LWCBAC,LWFAC,LWFCZAC,LWFCZACH,L WLRRM,LWLRRMH,LWLRRMHM,LWLRRMW S,LWS,LWSCN,LWSCN- S,LWSCNX,LWSCZ,LWSCZ1 WACCNK,WACCNM,WGACCN,WGACCN64, WGACCNCC,WGACCNND,WGCWNAC,WGCW NAC1	19	664.00	11.5	7,636
700.	SHELL	33574388	BOLTED TYPE PARTITION FRAME SET FOR LHB SCN ASP TYPE COACH MPPFBSCNASP VERSION 1	LSCNASD,LSCNASP	27	11.00	11,146.97	1,22,617
701.	SHELL	33565508	PIVOT PIN BOTTOM ASSLY. RCF-006-18ED PACKING INST. NO:PI100		33	430.00	467.08	2,00,844
702.	SHELL	33565818	PIVOT PIN TOP ASSLY RCF-006-17ED PACKING INST. NO: PI100		33	430.00	470.22	2,02,195
703.	SHELL	30366045	FRP LINING CC36538 ITEM 4 ALT 'a'	LA3HMPX,LACCNBDX,LACCNE,LACCNGR,L ACCNGRT,LACCNHMX,LACCNX,LACCNX1,L ACCWBDX,LACCWX,LACCWX1,LACOC,LCB ACBDX,LCBACDBD,LCBACHMX,LCBACX,LC BHMPX,LCC,LFACBDX,LFACX,LCFWAC,LFC WACX,LFCZACHX,LLRRMBDX,LLRRMDDX,L LRRMHMX,LLRRMHX,LLRRMLGR,LLRRMLX, LLRRMWSX,LLRRMX,LRRMHMPX,LS.,LSAS P,LSCNW,LSCNWX,LSCNWX1,LSCNX,LSCZ 1X,LSCZACHX,LSCZACX,LSCZX,LSDD,LSDD X,LSDDX1,LSX,LSX1,LWACCN,LWACCN- S,LWACCNHM,LWACCW,LWACCW- S,LWCBAC,LWFAC,LWFCZAC,LWFCZACH,L WLRRM,LWLRRMH,LWLRRMHM,LWLRRMW S,LWS,LWSCN,LWSCN- S,LWSCNX,LWSCZ,LWSCZ1	19	12.00	2.16	26
704.	SHELL	30510790	DISTANCE PIECE T-5-1-644 ITEM 1 m		19	412.00	25.9	10,671
705.	SHELL	30517072	RUBBER SEALING L=1825 MM T-5-1-640 ALT 'e'		19	293.00	26.1	7,647
706.	SHELL	30981153	PACKING RAIL CC51017		19	1,050.00	26.1	27,405
707.	SHELL	31986377	WASHER T-7-2-715 ITEM 6		19	20,820.00	.3	6,246

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
708.	SHELL	30717036	CLAMP T-7-1-754 ALT 'd' ITEM 16	MEMU, MEMUAD, MEMUASP, MEMUFTM, WFAC, WGACCNCC, WGACCCW, WGSCZAC	3	1,168.00	4.56	5,326
709.	SHELL	30717206	CLAMP T-7-1-755 ALT b ITEM 11	LCC, WACCN, WACCNK, WACCNM, WACCCW, WFAC, WFCZAC, WGACCN, WGACCN1, WGA CCN64, WGACCNCC, WGACCND, WGACCNS1 , WGACCCW, WGCWNAC, WGCWNAC1, WGFA C, WGFCNAC, WGSCZAC	3	9,496.00	8.29	78,722
710.	SHELL	30985845	CLAMP CC71111	WGSCN, WGSCN2, WGSCN72, WGSCNCC	3	5,430.00	22.8	1,23,804
711.	SHELL	30986424	CLAMP T-7-1-756 ALT e ITEM 11	MEMUASP, MGFC, WGSCN, WGSCN2, WGSC N72, WGSCNCC, WGSCZ, WLRRMDST, WRRM DAC	3	5,040.00	10.2	51,408
712.	SHELL	30986436	CLAMP (HALF PIPE 50MM) T-7-1-756 ITEM 15 ALT'e'	LCC, MGDMU, MGGS, MGSCN, MGSR, WACCN, WACCNK, WACCNM, WACCCW, WFAC, WFCZA C, WGACCN, WGACCN1, WGACCNCC, WGAC CNS1, WGACCCW, WGCWNAC, WGCWNAC1, WGFCNAC, WGFCNAC, WGSCN, WGSCN2, WGS CN72, WGSCNCC, WGSCZ, WGSCZAC, WSCZ AC	3	9,901.00	6.28	62,178
713.	SHELL	37982412	CLAMP (PROTECT AS PER PROTECTION PRO TO DRG.NO. T-7-1-754 ITEM 12 A	MEMU, MGDMU, WACCNK, WACCNM, WGACC N, WGACCN1, WGACCN64, WGACCNCC, WGA CCND, WGACCNS1, WGACCCW, WGCWNAC, W GCWNAC1, WGFCNAC, WGFCNAC, WGSCZAC	3	7,519.00	3.79	28,497
714.	SHELL	37982436	CLAMP (3PIPE 50MM) T-7-1-753 ITEM-12 ALT.'d'	MBIUSP, WACCN, WACCNK, WACCNM, WACC W, WFAC, WFCZAC, WGACCN, WGACCN1, WG ACCN64, WGACCNCC, WGACCND, WGACCN S1, WGACCCW, WGCWNAC, WGCWNAC1, WG FAC, WGFCNAC, WGSCZAC	3	5,102.00	16.8	85,714
715.	SHELL	37982450	CLAMP (HALF PIPE 40MM DIA) T-7-1-756 ITEM 10 ALT'e'	LCC, MBIUSP, MEMU, MEMUAD, MEMUASP, ME MUFTM, MEMUT, MEMUTL, WACCN, WACCNK, WACCNM, WFCZAC, WGACCN, WGACCN1, W GACCNCC, WGACCNS1, WGACCCW, WGCWN AC, WGCWNAC1, WGFCNAC, WGSCZAC, WLR RMDST, WRRMDAC, WSCZAC	3	30,029.00	3.76	1,12,909
716.	SHELL	30366010	FRP LINING CC36538 ITEM 1 ALT 'a'	WACCN, WACCCW, WGACCN, WGACCN1, WGA CCN64, WGACCNCC, WGACCND, WGACCNS1 , WGCWNAC, WGCWNAC1, WGFCNAC	19	10,832.20	5.25	56,869
717.	SHELL	30366057	FRP LINING CC36538 ITEM 5 ALT 'NIL'	MGDMUDTC, WACCN, WACCCW	19	494.00	2.5	1,235
718.	SHELL	23981040	CLAMP T-7-1-753 ALT b ITEM 10	MBIUSP, MEMU, MEMUAD, MEMUASP, MEMUF TM, WACCN, WFAC, WFCZAC, WSCZAC	23	927.00	7.94	7,360

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
719.	SRM	45980421	SWITCH PLATE WGC2-7-2-017 ITEM 4		3	392.00	35.36	13,861
720.	SRM	77170106	VARNISH GOLD SIZE IS:198-1978		6	1,035.00	22.06	22,832
721.	SRM	36988339	ANGLE CC75013 ALT.'NIL'		19	1,741.00	3.65	6,355
722.	SRM	37989637	LAVATORY SEALED WINDOW GLASS UNIT UY54124		22	43.00	1,625	69,875
723.	SRM	37982060	HEX NUT M24 GALVD DOUBLE CHEMFFERED IS:1363(PART-3)-1984	WACCN,WGSCZ	35	2,423.00	27.69	67,093
724.	SRM	73540250	CSK ROUND HEAD SCREW AM5X12 MS GALVD IS:1365-1968 TAB 1 & 3 OR LATEST		35	22,221.00	27.03	6,00,634
725.	SRM	73836514	SNAP HEAD RIVET 8X25 IS:2907-67		35	62.50	75	4,688
726.	SRM	73989654	RIVET AL CSK HEAD 5X40MM IS:2907-1964 OR LATEST		35	100.50	90.38	9,083
727.	SRM	83980295	PRE PRINTED COMPUTER STATIONERY OF DP EXPENSION,3 PLY, SELF INKING 25.5X30.5 cms,70 GSM, AS PER SAMPLE		7	10.00	2,439.6	24,396
728.	SRM	73530402	CSK HEAD SCREW A M5X12 NICKEL PLATED IS:1365-1978 TAB 1 & 2 OR LATEST		35	774.30	47.44	36,733
729.	SRM	40300080	MULTIPURPOSE DRY. BATTERIES R-20 (MU-IP) 1.5 VOLTAS HAVING SPECIAL LEAKPROOF PAPER CLAD JACKET DRY BATTERIES BRAND "NIPPO" SPECIAL WITH ISI MARK. SPEC NO. IS: 8144/97		3	4,801.00	6.86	32,935
730.	SRM	35982100	ADHESIVE U-BOND 301 OF M/S JAYANTILAL J GANDHI CHEMICALS OR LOCTITE 3951 OF M/S LOCTITE OR TWO COMPONENTS SYSTEM OF SIKACOLL-4300 AND SIKACURE-4900 OF M/S. SIKA(IN PACKING OF 25 KGS.)		6	335.00	898.27	3,00,920
731.	SRM	35982159	ADHESIVE ARALEDITE AW2101 OR PERMABOND E32 TWO PART EPOXY. IN PACKING OF 200ML.		6	497.00	1,008.78	5,01,364
732.	SRM	75324829	SHEET MOULDING COMPOUND RDSO/STR-C-8409 REV.1, THICKNESS 2.5MM		6	750.00	129.25	96,938
733.	SRM	81906006	ACCILENE -44 CONCTRATION 5.0% NIL SPEC		6	867.00	25	21,675
734.	SRM	84130799	ARALDITE/FEVITITE/LAPOX 180 GM PACK IS:12994-1990,TYPE L-100		6	31.50	631.95	19,906

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value
735.	SRM	84400016	CYNOACRYLATE ADHESIVE IN 10gm PACK UNIBOND CA-01 OF M/S XL SILICONS PVT.LTD/ PERMABOND J-CYN C-2 OF M/S J.J.GANDHI CHEMICALS PVT.LTD OR 3M INSTANT GLUE CA-40I.		6	50.00	31.65	1,583
736.	SRM	91906018	CHEMICAL-RUSTODINE 62-170 CONSENTRAION 35.25%		6	3,745.00	28.11	1,05,272
737.	SRM	42118074	HPSV LAMPS 70 WATT (E) MAKE-BAJAJ,CG,PHILIPS ONLY IS:9974-1981		3	625.00	154.26	96,413
738.	SRM	42118499	HPSV LAMP 400 WATT MAKE-BAJAJ,CG,PHILIPS ONLY IS:9974(PART-1)-1981		3	196.00	1,608.24	3,15,215
739.	SRM	42119534	LPSV LAMPS 50X35 WATT IS:9974-1981		3	99.00	1,479.36	1,46,457
740.	SRM	42119546	TUBULAR FLORESCENT LAMP 40 WATT IS:2418(PART-I TO IV)-1977 (DULY ISI MARKED)		3	2,082.00	27.04	56,297
741.	SRM	42983411	HIGH PRESSURE METAL HALIDE LAMP 400 WATT. MAKE: CROMPTON GREAVES, PHILIPS, GE & BAJAJ.		3	186.00	581.68	1,08,192
742.	SRM	47981052	ELECTRONIC 3 LEAD IGNITOR 240 VOLT,50 HZ MAKE- BAJAJ,CG,PHILIPS ONLY SUITABLE FOR 150/250/400W HPSV LAMP		3	41.00	81.99	3,362
743.	SRM	66980021	HEAVY DUTY COPPER WOUND BALLAST 400 WATT FOR 400 WATT METAL HALIDE LAMP. MAKE: CROMPTON GREAVES, PHILIPS, GE & BAJAJ.		3	92.00	1,227.2	1,12,902
744.	SRM	66982560	HEAVY DUTY COPPER WOUND POLYSTER BALLAST-70W SUITABLE FOR 200-220-240 VOLT, MAKE: PHILIPS,BAJAJ,CROMPTON GREAVES, G.E. ONLY.		3	710.00	409.77	2,90,937
745.	SRM	76980108	FAST TURN OFF THYRISTER MODEL P202CH12VK MAKE WEST CODE OR EQUAIVALENT EL/MTC/THYRISTOR/1		3	64.00	3,834.22	2,45,390
746.	SRM	40075527	PVC FLEXIBLE COPPER CABLE 4 CORE 10SQ MM IS:694-2010		23	1,128.00	248.67	2,80,500
747.	SRM	65985308	BRUSH FLAT LONG HANDLE CURVED SIZE 50 MM IS:384-1979. SHAPE AND SIZE OF HANDLE AS PER SKETCH 'PST2327/2/BRUSH'		6	289.00	149.48	43,200
748.	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	4,466.00	93.39	4,17,080
749.	SRM	83909047	ONE SIDE WAXED PAPER, 60 GSM, OF SIZE 0.9 M X 30 M IS:3962-1967 EDITION 1.4(2004-2008), TYPE 2, 60 GSM. PACKING & MARKING AS PER IS:3962-1967 EDITION 1.4(2004-2008).		7	846.00	230.83	1,95,282
750.	SRM	77115557	WOOD PERSERVATIVE PENTAPHINE APPROVED BRAND		6	2,640.00	25.78	68,059

SNo.	Section	PL.No.	Description/Specification	Applicable Coaches	Ward	Stock	Rate(Rs.)	Value	
751.	SRM	79010252	WINTER UNIFORM(COAT& TROUSER STITCHED) RAYMOND SAPPHIRE NAVY BLUE COLOUR QUALITY NO.415384/009 (SAMPLE ENCLOSED).		7	2.00	3,200	6,400	
752.	SRM	79010260	SAFARI SUIT(SHIRT & TROUSER) MARK RAYMOND TROPICANA 4057/017745 SHADE NO 117 (LENGTH 3 MTRS)		7	30.00	1,139.39	34,182	
753.	SRM	66987635	AC CAPS 35 MFD 660V AMARA RAJA MAKE		3	31.00	2,060.81	63,885	
754.	SRM	66987647	DC CAPS 7700 MFD 200V		3	40.00	2,060.81	82,432	
755.	SRM	66987659	COMMUTATION CAPS 25MFD AMARA RAJA MAKE		3	31.00	3,091.19	95,827	
756.	SRM	66987672	SCR'S 235A 500V AMARA RAJA MAKE		3	54.00	7,728	4,17,312	
757.	SRM	66987702	REMOVABLE CONTROL PANEL CONSISTING INVERTOR MAIN SLAVES AMRARAJA MAKE		3	4.00	9,728	38,912	
758.	SRM	81980346	COLD PHOSPHATING SOLUTION (4X1) METAKEM MAKE OR SIMILAR		6	1,900.00	47.84	90,896	
759.	SRM	90980219	EMPTY STEEL BARRELS FOR Kerosine OIL, CAPACITY 200-210 LITER EMPTY STEEL BARRELS FOR Kerosine OIL, CAPACITY 200-210 LITER		6	25.00	1	25	
Total Stock Value:									21,18,48,647