

PAKISTAN NAVY

TENDER BULLETIN

INVITATION TO TENDER TO BE OPENED ON 17-12-2025

TERMS & CONDITION

1. INTERESTED FIRMS/ SUPPLIERS ARE REQUIRED TO FORWARD BANK DRAFT / PAY ORDER/ CROSSED CHEQUE OF RS. 500/- (NON REFUNDABLE) ALONGWITH THEIR QUOTATION IN FAVOUR OF "PN NONPUBLIC FUND LP DIVISION IT".
2. FOR ANY AMPLIFIED DETAILS, INTERESTED FIRM MAY CONTACT LOCAL PURCHASE DIVISION IN PERSON, THROUGH TELEPHONE, VIA EMAIL OR HARD MAIL. DELIVERY TIME OF LOCALLY AVAILABLE AND IMPORTED ITEMS ARE 15 AND 45 DAYS RESPECTIVELY.
3. LAB TESTING CHARGES IF ANY WILL BE BORN BY FIRM.

TENDER BULLETIN

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
1	DGT910 75	NIL	7230705132910 / BAMBOOS OF 35 to 45 FEETS, diameter: 4"-6"	-	60 / FOOT	NO DATA AVAILAB LE		PK	TAWAKA L BANS STORE PLOT NO 26 TIMBER POND KEAMARI ROAD KARACHI		TECHNICAL SPECIFICATION - A. DIAMETER AT TOP : 2 TO 3 INCHES B. DIAMETER AT BOTTOM : 4 TO 6 INCHES WALL THICKNESS: 10MM -12MM length: 35 to 45 feet termite treatment : required GENERAL SPECIFICATION - A. DIAMETER AT TOP : 2 TO 3 INCHES B. DIAMETER AT BOTTOM : 4 TO 6 INCHES WALL THICKNESS: 10MM -12MM length: 35 to 45 feet termite treatment :required	
2	DGT935 37	NIL	7230705132910 / BAMBOOS OF 35 to 45 FEETS, diameter: 4"-6"	-	4300 / FOOT	NO DATA AVAILAB LE		PK	TAWAKA L BANS STORE PLOT NO 26 TIMBER POND KEAMARI ROAD KARACHI		TECHNICAL SPECIFICATION - A. DIAMETER AT TOP : 2 TO 3 INCHES B. DIAMETER AT BOTTOM : 4 TO 6 INCHES WALL THICKNESS: 10MM -12MM length: 35 to 45 feet termite treatment : required GENERAL SPECIFICATION - A. DIAMETER AT TOP : 2 TO 3 INCHES B. DIAMETER AT BOTTOM : 4 TO 6 INCHES WALL THICKNESS: 10MM -12MM length: 35 to 45 feet termite treatment :required	
3	DGT907 56	NO DATA AVAILAB LE	9340705149922 / MEDIUM DENSITY FIBER BOARD (LASANI) OAK COLOUR	WOOD WORKS SHIPS&ESTABLISHMENT	30 / SHEET	NO DATA AVAILAB LE		PK	SOURCE: M/S MEHRAN ART WOOD SHOP NO		TECHNICAL SPECIFICATION - BSEN-622-1 LENGTH 08FEET WIDTH 04 FEET THICKNESS 16MM GENERAL SPECIFICATION - BSEN-622-1 LENGTH 08FEET WIDTH 04 FEET THICKNESS 16MM	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			LAMINATION BOTH SIDE DENSITY 750kg/cubic meter SIZE: L=8' W=4' TH=16MM						9, PANJETA NI HOUSE, SIDDIQ WAHAB ROAD, TIMBER MARKET KARACHI . TEL/ FAX: +92-21-32776064 .MOBILE 0322-2578654.			
4	DGE74407	NO DATA AVAILABLE	035059923357 5 / FENDER MARINE ROUND SISAL WT.32 LBS. OVERALL DIA 2',INTERNAL DIA 8" FOR HARBOUR LAUNCHES		14 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> δ MEDIUM SIZE: δ 1000 MM LENGHT δ 500 MM DIAMETER δ 1550 MM CIRCUMFERENCE δ MATERIAL EVA FOAM AND NATURAL RUBBER δ tYPE: FLANGE TYPE AND ROPE TYPE δ ISO 9001 COMPLIANCE δ ENERGY ABSORPTION 08 K NM δ FORCE RECTION 71 KN <u>GENERAL SPECIFICATION -</u> δ MEDIUM SIZE: δ 1000 MM LENGHT δ 500 MM DIAMETER δ 1550 MM CIRCUMFERENCE δ MATERIAL EVA FOAM AND NATURAL RUBBER δ tYPE: FLANGE TYPE AND ROPE TYPE δ ISO 9001 COMPLIANCE δ ENERGY ABSORPTION 08 K NM δ FORCE RECTION 71 KN	
5	DGE90751		035059571303 4 / ROPE COIR, HAWSERLAID, 3-STRAND, CIRC: 3-INCH, DIA: 1-INCH (24-MM)		220 / FATHOM						<u>TECHNICAL SPECIFICATION -</u> 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 9001:2015, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2005(E), 3. ROPE ARE REQUIRED TO BE TESTED AS	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											PER ISO 2307 OF 2005, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK), 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES. 10. OEM: M/S COTESI <u>GENERAL SPECIFICATION - 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 9001:2015, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2005(E), 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2005, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK), 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES. 10. OEM: M/S COTESI</u>	
6	DGE90657	NIL	047659000775 8 / GLOVES SEAMLESS DIPPED RUBBER		50 / PAIR	202-GNFG					<u>TECHNICAL SPECIFICATION - a. Product Code: GL 897 Black Nitrile Gloves b. Thickness: 2.3 mil c. Size: AVAILABLE SIZES STANDARD SIZE (FIT TO ALL) d. 13g/ 15g</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											polyester & nylon liners Nitrile smooth finish full coated e. Specification 13g/ 15g polyester & nylon liners Nitrile smooth finish full coated f. Application Paints, Oils, Gases, Metal etc GENERAL SPECIFICATION - a. Product Code: GL 897 Black Nitrile Gloves b. Thickness: 2.3 mil c. Size: AVAILABLE SIZES STANDARD SIZE (FIT TO ALL) d. 13g/ 15g polyester & nylon liners Nitrile smooth finish full coated e. Specification 13g/ 15g polyester & nylon liners Nitrile smooth finish full coated f. Application Paints, Oils, Gases, Metal etc	
7	DGE85286		046259000598 9 / TUBING PLASTIC POLYTHYNE LAY FLAT 0.005"TH.WD. 27"WEIGHT PER		15 / KILOGRAMME						TECHNICAL SPECIFICATION - TUBING PLASTIC POLYTHYNE LAY FLAT KILOGRAM 0.005"TH. WD.27" WIEGHT PER. DIAMETER: 27 INCHES. Diametre: 27 Inches thickness: 0.005 inches (DOUBLE SIDE) GENERAL SPECIFICATION - TUBING PLASTIC POLYTHYNE LAY FLAT KILOGRAM 0.005"TH. WD.27" WIEGHT PER. DIAMETER: 27 INCHES. Diametre: 27 Inches thickness: 0.005 inches (DOUBLE SIDE)	
8	DGE91090	NO DATA AVAILAB LE	035059571311 8 / ROPE NYLON, HAWSERLAID, 3-STRD, CIRC: 5/8"(0.625"), DIA: 3/16" (0.1875") (5MM)		120 / FATHOM	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - 1 TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2 TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3 ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4 OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5 OEM COC REQUIRED, 6 FURNISH CALIBRATION CERTIFICATE WIL	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											BE PROVIDED BY OEM, 7 OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8 LENGTH PER COIL: 120 FATHOM. 9 VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES. 10. OEM: M/S COTESI <u>GENERAL SPECIFICATION</u> - 1 TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2 TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3 ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4 OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5 OEM COC REQUIRED, 6 FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7 OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8 LENGTH PER COIL: 120 FATHOM. 9 VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES. 10. OEM: M/S COTESI	
9	DGE913 80	nil	035059571312 1 / Rope Nylon, Hawser laid, White, 3-Strand, Cir: 1-Inch, Diameter: 8-MM		240 / FATHO M						<u>TECHNICAL SPECIFICATION -</u> SPECIFICATION OF ITEM 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM:	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											WILL PROVIDED TEST CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S/BSI TEST CERTIFICATE REQUIRED AS PER ISO 2307 OF 2019. <u>GENERAL SPECIFICATION -</u> SPECIFICATION OF ITEM 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED TEST CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S/BSI TEST CERTIFICATE REQUIRED AS PER ISO 2307 OF 2019.	
10	DGE910 66	NIL	035059571312 6 / ROPE NYLON, HAWSERLAID WHITE, 3-STRAND.		120 / FATHOM	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - 1.</u> STANDARD FOR NYLON EN ISO 1140 OF 2004, ISO 2307 OF 2005 & ISO 9554 OF 2005 WITH CERTIFICATE OF CONFORMITY AND OEM I CERTIFICATE SUPPLY	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			CIRC: 02-INCH, DIA: 16MM (5/8"),								2. 120 FATHOM per COIL. 3. OEM: COTESI UK <u>GENERAL SPECIFICATION</u> - 1. STANDARD FOR NYLON EN ISO 1140 OF 2004, ISO 2307 OF 2005 & ISO 9554 OF 2005 WITH CERTIFICATE OF CONFORMITY AND OEM I CERTIFICATE SUPPLY 2. 120 FATHOM per COIL. 3. OEM: COTESI UK	
11	DGE91068	NO DATA AVAILABLE	035059571312 9 / ROPE NYLON, HAWSERLAID, 3-STRD, CIRC: 3.00", DIA: 1.00" (24MM)		240 / FATHOM	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - 1 TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2 TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3 ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4 OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5 OEM COC REQUIRED, 6 FURNISH CALIBRATION CERTIFICATE WILL BE PROVIDED BY OEM, 7 OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/RELATED COUNTRY, 8 LENGTH PER COIL: 120 FATHOM. 9 VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES. <u>GENERAL SPECIFICATION</u> - 1 TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2 TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3 ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4 OEM WILL PROVIDED CERTIFICATE OF	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5 OEM COC REQUIRED, 6 FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7 OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/RELATED COUNTRY, 8 LENGTH PER COIL: 120 FATHOM. 9 VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES.	
12	DGE79809	NIL	041359923892 3 / RUBBER SHEET SOLID NATURAL (CLOTH INSERT)		78 / KILOGRAMME						<u>TECHNICAL SPECIFICATION -</u> SPECIFICATION OF ITEM AS PER NMCRL: 1. STRENGTHENING FEATURE= INSERT, 2. STRENGTHENING FEATURE MATERIAL= FABRIC OR FLAX, 3. NONMETALLIC HARDNESS RATING= 42.0 MINIMUM INTERNATIONAL RUBBER HARDNESS DEGREE SCALE AND 50.0 MAXIMUM INTERNATIONAL RUBBER HARDNESS DEGREE SCALE, 4. MINIMUM TENSILE STRENGTH= 2500 POUNDS PER SQUARE INCH, 5. WIDTH= 43-INCHES NOMINAL, 6. THICKNESS= 0.031-INCHES NOMINAL, 7. LENGTH= 72-INCHES 8. MATERIAL= RUBBER NATURAL. <u>GENERAL SPECIFICATION -</u> SPECIFICATION OF ITEM AS PER NMCRL: 1. STRENGTHENING FEATURE= INSERT, 2. STRENGTHENING FEATURE MATERIAL= FABRIC OR FLAX, 3. NONMETALLIC HARDNESS RATING= 42.0 MINIMUM INTERNATIONAL RUBBER HARDNESS DEGREE SCALE AND 50.0 MAXIMUM INTERNATIONAL	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											RUBBER HARDNESS DEGREE SCALE, 4. MINIMUM TENSILE STRENGTH= 2500 POUNDS PER SQUARE INCH, 5. WIDTH= 43-INCHES NOMINAL, 6. THICKNESS= 0.031-INCHES NOMINAL, 7. LENGTH= 72-INCHES 8. MATERIAL= RUBBER NATURAL.	
13	DGE913 79		035059571317 3 / ROPE SISAL, BOLT ROPE AND STAGE LASHING, 3- STRAND, CIR: 1", DIA: 0.3125" (8-MM)		360 / FATHO M						<u>TECHNICAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1181-2004, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM COC REQUIRED, 5. LENGTH PER COIL: 120 FATHOM. 6. VALID LLOYD'S DNV/ BSI/ CERTIFICATE OF ANY IACS MEMBER SOCIETY IS REQUIRED INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF STORES. 7. OEM: M/S COTESI <u>GENERAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1181-2004, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM COC REQUIRED, 5. LENGTH PER COIL: 120 FATHOM. 6. VALID LLOYD'S DNV/ BSI/ CERTIFICATE OF ANY IACS MEMBER SOCIETY IS REQUIRED INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF STORES. 7. OEM: M/S COTESI	
14	DGE912	NIL	035059571321		240 /						<u>TECHNICAL SPECIFICATION -</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
	54		4 / ROPE SISAL HAWSERLAID, 3 STRAND, 8MM DIA WATERPROO F AND ROTPROOF		FATHO M						STANDARD EN ISO 1181 OF 2004, ISO 9554 OF 2005 & ISO 2307 OF 2005 WITH CERTIFICATE OF CONFORMITY AND OEM TEST CERTIFICATE. (120 FATAHOM COIL) OEM: COTESI UK Special Instructions Attached for SPI Only <u>GENERAL SPECIFICATION -</u> STANDARD EN ISO 1181 OF 2004, ISO 9554 OF 2005 & ISO 2307 OF 2005 WITH CERTIFICATE OF CONFORMITY AND OEM TEST CERTIFICATE. (120 FATAHOM COIL) OEM: COTESI UK Special Instructions Attached for SPI Only	
15	DGE907 52	NIL	035059571323 1 / ROPE SISAL, HAWSERLAID, 3-STRD, CIRC: 1,1/8 INCH DIA: 10-MM		120 / FATHO M						<u>TECHNICAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1181-2004, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM COC REQUIRED, 5. LENGTH PER COIL: 120 FATHOM. 6. VALID LLOYD'S DNV/ BSI/ CERTIFICATE OF ANY IACS MEMBER SOCIETY IS REQUIRED INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF STORES. <u>GENERAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1181-2004, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM COC REQUIRED, 5. LENGTH PER COIL: 120 FATHOM. 6. VALID LLOYD'S DNV/ BSI/ CERTIFICATE OF ANY IACS MEMBER SOCIETY	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											IS REQUIRED INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF STORES.	
16	DGT93718	NO DATA AVAILABLE	0100501000118 / PLY WOOD MARINE ALL SHESHAM GD-II (CORE INNER & OUTER PLIES OF SHESHAM WOOD) 7 PLY TYPE OF BOND WBP TREATED WITH PRESERVATIVE		288 / SQ FEET						TECHNICAL SPECIFICATION - SPECIFICATION: BS-1088, part BS-4079 type: wbp preservation by on of the following wb-1 mark w1/3 WB-1 MARK W1/4 WB-2 MARK W2/3 WB-2 MARK W2/4 SIZE: LENGTH= 8 FT, WIDTH= 4 FT , THICKNESS =12MM (±1MM)GENERAL SPECIFICATION - SPECIFICATION: BS-1088, part BS-4079 type: wbp preservation by on of the following wb-1 mark w1/3 WB-1 MARK W1/4 WB-2 MARK W2/3 WB-2 MARK W2/4 SIZE: LENGTH= 8 FT, WIDTH= 4 FT , THICKNESS =12MM(±1MM)	
17	DGB86665		0266791362132 / SCREW COACH WOOD STEEL SQUARE HD point. gimlet	GIMLET	160 / TEN						TECHNICAL SPECIFICATION - 1. Screw Length 4.0 Inch 2. Screw Dia 0.625 (5/8) inch (15 mm) 3. Thread size 5 threads per inch 4. Material grade 42 CrMo4 or 708M40 AISI 4140 (PD 970:2005 Material Grade 708M40 or 42CrMo4) for clarity and quality inspection c. Packing detail As per standard d. Acceptance criteria Screw coach wood steel Square HD SIZE: POINT. GIMLET (As per sample attached C. COC / AUTHORIZED DEALER CERTIFICATE/ MILL TEST CERTIFICATE (MTC): OEM COC/AUTHORIZED DEALER CERTIFICATE/MILL TEST CERTIFICATE (MTC) IS REQUIRED TO PROVIDE BY SUPPLIER AT THE TIME OF INSPECTIONGENERAL SPECIFICATION - 1. Screw Length 4.0 Inch 2. Screw Dia 0.625 (5/8) inch (15 mm) 3. Thread size 5 threads per inch 4. Material grade 42 CrMo4 or 708M40 AISI 4140 (PD	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											970:2005 Material Grade 708M40 or 42CrMo4) for clarity and quality inspection c. Packing detail As per standard d. Acceptance criteria Screw coach wood steel Square HD SIZE: POINT. GIMLET (As per sample attached C. COC / AUTHORIZED DEALER CERTIFICATE/ MILL TEST CERTIFICATE (MTC): OEM COC/AUTHORIZED DEALER CERTIFICATE/MILL TEST CERTIFICATE (MTC) IS REQUIRED TO PROVIDE BY SUPPLIER AT THE TIME OF INPECTION	
18	DGB93580		021450214058 6 / Bolt and Nut Steel Head Hexagonal		300 / EACH/NUMBER						TECHNICAL SPECIFICATION - MATERIAL: BS 1210 Length: 8.750 inch Dia: 0.625 inch Full threaded TPI 11 GENERAL SPECIFICATION - MATERIAL: BS 1210 Length: 8.750 inch Dia: 0.625 inch Full threaded TPI 11	
19	SGB91454		026759923534 3 / Tee pipe equal galvanized (three sides equal) black		50 / EACH/NUMBER						TECHNICAL SPECIFICATION - INNER DIA: 45 MM, OUTSIDE DIA: 58 MM, THICKNESS: 6.5 MM, THREADS: 11, BS 1740/71 CORROSION RESISTING STEEL/FERROUS ALLOY, WITH LAYER OF MOLTEN ZINC MTC OF ITEM IS REQUIRED GENERAL SPECIFICATION - INNER DIA: 45 MM, OUTSIDE DIA: 58 MM, THICKNESS: 6.5 MM, THREADS: 11, BS 1740/71 CORROSION RESISTING STEEL/FERROUS ALLOY, WITH LAYER OF MOLTEN ZINC MTC OF ITEM IS REQUIRED	
20	SGB92014	1B1783	027559910551 4 / PLIERS NOSE FLATE 06"SINGLE JOINT,TO SPEC.BS 3087 TABLE 6	GENERAL USE (BR 320 D/76)	30 / EACH/NUMBER						TECHNICAL SPECIFICATION - BS 3087 GENERAL SPECIFICATION - BS 3087	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
21	DGB93579		021459013101 0 / BOLT MACHINE STEEL BSF MEDIUM CLASS	BR 320 D/78	90 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION</u> - Thread Size 5/8 Inch Nominal Length 2 1/2 Inch Length of Thread 1 1/4 Inch Heat treatment condition R Material Grade EN16 (605 M36) OR EN100 (945 M38) METARIAL: STEEL 45 TON/SQ.IN. NTS TENSILE STRENGTH OF FASTENER SIZE 5/8 INCHES WITH GRADE R IS 66 TON / INCH2 OEM COC/MTC REQUIRED <u>GENERAL SPECIFICATION</u> - Thread Size 5/8 Inch Nominal Length 2 1/2 Inch Length of Thread 1 1/4 Inch Heat treatment condition R Material Grade EN16 (605 M36) OR EN100 (945 M38) METARIAL: STEEL 45 TON/SQ.IN. NTS TENSILE STRENGTH OF FASTENER SIZE 5/8 INCHES WITH GRADE R IS 66 TON / INCH2 OEM COC/MTC REQUIRED	
22	DGB93598		021459043020 6 / NUT-PLAIN- HEXAGON- BSW-0.56INCH THREAD SIZE 9/16"THICK 0.500		100 / TEN						<u>TECHNICAL SPECIFICATION</u> - AISI 4140 (PD 970: 2005 METRIAL GRADE 708M40 OR 42CRMO4) Spec: BS-970 material grade: EN4140 THICKNESS: 1/4" INNER DIA: 1/2" OUTER DIA: 7/8" THREAD SIZE: 9/16" Material Grade EN4140 coc/mtc required <u>GENERAL SPECIFICATION</u> - AISI 4140 (PD 970: 2005 METRIAL GRADE 708M40 OR 42CRMO4) Spec: BS-970 material grade: EN4140 THICKNESS: 1/4" INNER DIA: 1/2" OUTER DIA: 7/8" THREAD SIZE: 9/16" Material Grade EN4140 coc/mtc required	
23	DGE91069		033059571325 2 / TWINE NYLON MACKEREL LINE 3 STRD MIN BKG STRENGTH		15 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION</u> - Dimensions: 3 STRD 2mm x 218 yard BS 6125 OF 1981 TABLE 12 <u>GENERAL SPECIFICATION</u> - Dimensions: 3 STRD 2mm x 218 yard BS 6125 OF 1981 TABLE 12	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			140 LBS.									
24	DGE913 60	DEFSTAN 40-3	033059571325 3 / TWINE HEMP 3- STRAND, MIN BKG STRENGTH 810 LBS, DIA: 7mm		39 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> APPROX CIRC 7/8" DIA 7MM Materiel: Jute Process : Twist Colour Natural: Brown Diameter: 10 mm Weight: 8-10 kg SURFACE TREATMENT CLEANING: FIBER END (BURR TRIM) T-4 ALSO KNOWN AS FISHING LINE SPECIFICATION BS 2019 C-1557. CONSTRUCTION STYLE: 3 PLY/ 3 STRANDS <u>GENERAL</u> <u>SPECIFICATION - APPROX CIRC</u> 7/8" DIA 7MM Materiel: Jute Process : Twist Colour Natural: Brown Diameter: 10 mm Weight: 8-10 kg SURFACE TREATMENT CLEANING: FIBER END (BURR TRIM) T-4 ALSO KNOWN AS FISHING LINE SPECIFICATION BS 2019 C-1557. CONSTRUCTION STYLE: 3 PLY/ 3 STRANDS	
25	DGE907 53	NO DATA AVAILABL E	033059571326 0 / TWINE COTTON CHALK LINE G/PURPOSE MIN BKG STRG25 LB20YDS LG; DIA 1.5mm	GENERAL PURPOSE BS 2019	50 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - BS</u> 6125 of 1981 <u>GENERAL</u> <u>SPECIFICATION - BS 6125 of 1981</u>	
26	DGE913 71	NIL	035059923712 8 / ROPE NYLON, HAWSERLAID, Z-LAY, 3- STRANDS, NOM DIA: 20MM, CIRC: 2.50 INCH, TYPE: 1, MINIMUM BREAKING LOAD: 8.3	MIN BRKG STRENGTH UNIT OF AVAILABILITY	480 / FATHO M						<u>TECHNICAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5.	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
			TONS								OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES. <u>GENERAL SPECIFICATION</u> - 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES.	
27	DGE913 61	NO DATA AVAILABL E	035059923713 0 / ROPE NYLON HAWSERLAID, DIA: 28-MM, 3-STRAND	MIN BRKG STRENGTH 15.500 TONS UNIT OF	220 / METER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION</u> - 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES. <u>GENERAL SPECIFICATION</u> - 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES.	
28	SGB921 87		028359571141 0 / ROD COPPER RD		15 / METER						<u>TECHNICAL SPECIFICATION</u> - SPEC BS 2874,C.101 OR C.102 <u>GENERAL SPECIFICATION</u> -	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			ANNEALED DIA 0.50" WPT 0.761(LB)LG 12-14FT EQUIVALENT MATERS i-e (3.65-4.27 meter)								SPEC BS 2874,C 101 OR C 102	
29	SGB93373		0214590131224 / BOLT MACHINE STEEL BSF HEX HD SZ 0.750X6.000X1.500 IN		140 / EACH/NUMBER						TECHNICAL SPECIFICATION - size: BOLT MACHINE STEEL BSF HEX HD SZ 0.750X6.000X1.500 IN STEELL GRADE AISI 4140 (PD 970:2005 GRADE 708M40/42CRM40 Material Grade EN 4140 (OEM CoC Required)).GENERAL SPECIFICATION - size: BOLT MACHINE STEEL BSF HEX HD SZ 0.750X6.000X1.500 IN STEELL GRADE AISI 4140 (PD 970:2005 GRADE 708M40/42CRM40 Material Grade EN 4140 (OEM CoC Required)).	
30	DGE91373	NIL	0350599237131 / ROPE NYLON HAWSERLAID, 3-STRAND, Z-LAY TYPE-I, SIZE: CIRC 4", NOM DIA: 32MM	BRKG STRENGTH UNIT OF AVAILABILITY 322LB	120 / FATHOM						TECHNICAL SPECIFICATION - 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3 ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4 OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WILL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											WORKING/ BREAKING STRENGTH OF STORES. <u>GENERAL SPECIFICATION</u> - 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3 ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4 OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES.	
31	DGE887 91	NIL	035059923713 5 / ROPE NYLON, HAWSERLAID, 3-STRAND, NOM DIA: 48 MM, TYPE-1	H 41.200 TONS UNIT OF AVAILABILITY 726	600 / FATHO M						<u>TECHNICAL SPECIFICATION</u> - 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES. <u>GENERAL SPECIFICATION</u> - 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES.	
32	SGB92185		0272502720040 / DRILL-PARALELL-SHANK-3MM CARBON STEEL		18 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - Material HSS, Hardness HRC65-66. <u>GENERAL SPECIFICATION</u> - Material HSS, Hardness HRC65-66.	
33	DGB93606		0214599410137 / NUT-PLAIN-HEX-UNC-0.75-INCH X 1.250 X0758 INCH SPEC. 1769		118 / TEN						<u>TECHNICAL SPECIFICATION</u> - material: ms matrial steel BS 970 EN 3a, COLOUR BLACK, specs bs 1769 (heavy sieres): uncclass 2b oem coc/mtc required <u>GENERAL SPECIFICATION</u> - material: ms matrial steel BS 970 EN 3a, COLOUR	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											BLACK,specs bs 1769(heavy sleries): uncclass 2b oem coc/mtc required	
34	DGB93640	MATERIAL GRADE EN 4140	021459941638 8 / BOLT MACHINE STEEL UNC HEX HD 0.75 X12X2 INCH TPI 10 (LOCAL)		90 / EACH/NUMBER						TECHNICAL SPECIFICATION - material specs: PD 970:2005 material GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED GENERAL SPECIFICATION - material specs: PD 970:2005 material GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED	
35	DGD90351	NO DATA AVAILAB L E	003554600105 5 / JUG WATER ALU 1 GALL		30 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - GOLD CRESTED, MATERIAL PORCELAIN FOOD GRADE CERA-E-NOOR (LOCAL) GENERAL SPECIFICATION - GOLD CRESTED, MATERIAL PORCELAIN FOOD GRADE CERA-E-NOOR (LOCAL)	
36	DGB93385		026259419506 5 / CLEAT-ROPE-3-8.25-HEIGHT-5.125-INCH		6 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
37	SGB91549		026559423318 2 / NAIL-STEEL-TINNED-FLAT-HEAD-0.50 INCH		60 / KILOGRAMME						TECHNICAL SPECIFICATION - Acceptable diameter variation: 0/-0.04 Cross section: 3.0 mm2 Resistivity Max: 0.01739 Ω x332/m Conductivity Min: 57.5 m/ Ω xmm2 Length related weight: 26.5 kg/1000 m cOPPER : 99.9 % copper purity with 2mm diameter GENERAL SPECIFICATION - Acceptable diameter variation: 0/-0.04 Cross section: 3.0 mm2 Resistivity Max: 0.01739 Ω x332/m Conductivity Min: 57.5 m/ Ω xmm2 Length related weight: 26.5 kg/1000 m cOPPER : 99.9 % copper purity with 2mm diameter	
38	DGB87993		026259419515 9 / RAT-TRAP-BREAK-BACK		50 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
39	DGB93368	OUT/BODY 1/8" PLATE. INNER 16 GAUG	0248591296147 / SAFE STEEL FITTED WITH COMB 6 LEVER EXT DIM SZ 28X21X16 5/8"	SZ 710X535X425 MM(27-3/4X21-1/16X16-3/4"	2 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> Size: 28X21X16 5/8" out body: 1/8" plate: inner gauge: 16 local/ indigenous Steel crs s400 Fire Proof Required <u>GENERAL SPECIFICATION -</u> Size: 28X21X16 5/8" out body: 1/8" plate: inner gauge: 16 local/ indigenous Steel crs s400 Fire Proof Required	
40	DGD88996	NO DATA AVAILABLE	0035500000451 / UTENSILS COOKINGALUM O/D5.35" H2.5" TH 18 SWG WITH COVER		2 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> Material Aluminium Alloy Food Grade,100% Free from lead (PB) and Cadmium (CD) <u>GENERAL SPECIFICATION -</u> Material Aluminium Alloy Food Grade,100% Free from lead (PB) and Cadmium (CD)	
41	DGE89542	DEF STAN 59-15/1 BS3858 TYPE 2	0559999011139 / INSULATION SLEEVING ELECTRICAL	GENERAL USE FOR TYPE 21 SHIPS	58 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
42	DGE91247	NIL	4020999237121 / ROPE NYLON, HAWSERLAID, 3-STRD, CIR 1.00", DIA 0.3125" (8MM)	NGTH 1.330 TONS UNIT OF AVAILABILITY	360 / FATHOM						<u>TECHNICAL SPECIFICATION - 1</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2 TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3 ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4 OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5 OEM COC REQUIRED, 6 FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7 OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/RELATED COUNTRY, 8 LENGTH PER COIL: 120 FATHOM. <u>GENERAL SPECIFICATION - 1</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021,	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											2 TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3 ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4 OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5 OEM COC REQUIRED, 6 FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7 OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/RELATED COUNTRY, 8 LENGTH PER COIL: 120 FATHOM.	
43	DGE90472		402099923713 7 / ROPE NYLON HAWSERLAID, 3-STRND, Z- LAY, TYPE-1, NOM DIA: 64- MM, CIRC: 08- INCH,	NOR-SHIPS- USE-NASAR	120 / FATHO M						<u>TECHNICAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES. <u>GENERAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021.	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES.	
44	DGE887 97		402099923713 7 / ROPE NYLON HAWSERLAID, 3-STRND, Z- LAY, TYPE-1, NOM DIA: 64- MM, CIRC: 08- INCH,	NOR-SHIPS- USE-NASAR	240 / FATHO M						<u>TECHNICAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											WORKING/ BREAKING STRENGTH OF STORES.GENERAL SPECIFICATION - 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WILL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES.	
45	DGB93597	15B108	3439002699610 / SOLDER WIRE(SOLDER TIN ALLOY) DIA 0.063",TIN 61.5%, LEAD37.53%		17 / POUND						<u>TECHNICAL SPECIFICATION - TIN ALLOY DIA 0.063",TIN 61.5%, LEAD37.53%</u> <u>GENERAL SPECIFICATION - TIN ALLOY DIA 0.063",TIN 61.5%,LEAD37.53%</u>	
46	DGB87160	6211ZZ, 211SS	3110001556277 / BEARING BALL ANNULAR SZ 55.00X100.00X21.00MM		2 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
47	DGB85736	TRI 14	5305715038996 / SCREW SELF TAPPING S/STEEL CSK	REPAIR FOR GRP BOATS	150 / TEN						<u>TECHNICAL SPECIFICATION - material: stainless steel grade: 316 HD 14 Dimension: dimeter: 14mm Thread per inch: 2.000x0.250"</u> <u>GENERAL SPECIFICATION -</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
			HD 14 TPISZ 2.000X0.250" LOCAL								material: stainless steel grade: 316 HD 14 Diamension: dimeter: 14mm Thread per inch: 2.000x0.250"	
48	DGB914 59	200-GK	512001289431 0 / RIVETER BLIND HAND SIZE 3/32 1/8 5/32		3387 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
49	DGE885 90	NIL	471070504709 4 / DEMPENING TUBE ROLAND OFFSET INER DIA 90 TO 100 THK2.6MM	PRINTING MACHINE	40 / METER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
50	DGB883 66		473070503853 4 / ELBOW BAND PIPE 90 deg with out threads (welding purpose)	DUMP BARGE CONSTRUCTI ON	12 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - Mild Steel ASTM-106 Grade B Inner dia. 76mm, Outer dia. 88mm, Wall thickness 6mm Application Fuel and sea water system</u> <u>GENERAL SPECIFICATION - Mild Steel ASTM-106 Grade B Inner dia. 76mm, Outer dia. 88mm, Wall thickness 6mm Application Fuel and sea water system</u>	
51	DGT913 33	NO DATA AVAILABL E	553070504293 3 / PLY WOOD NATURAL TEAK FINISH ONE SIDE (NOT ARTIFICIAL), 3PLY, TYPE OF BOND WBP, L=8' W= 4' TH=03mm to 04mm	PRESENTATIO N BOXES FOR WVIPS	128 / SQ FEET						<u>TECHNICAL SPECIFICATION - bs 1088 part 1 & 2 BS 4079 Plywood natural teak finish one side (not artificial), 3ply, type of bond WBP, Length= 8 Ft Width= 4 Ft Core and back ply should of hard wood Thickness of face and back veneer = 0.6mm</u> <u>GENERAL SPECIFICATION - bs 1088 part 1 & 2 BS 4079 Plywood natural teak finish one side (not artificial), 3ply, type of bond WBP, Length= 8 Ft Width= 4 Ft Core and back ply should of hard wood Thickness of face and back veneer = 0.6mm</u>	
52	DGT935 95	NO DATA AVAILABL E	553070504293 3 / PLY WOOD NATURAL TEAK FINISH	PRESENTATIO N BOXES FOR WVIPS	704 / SQ FEET						<u>TECHNICAL SPECIFICATION - bs 1088 part 1 & 2 BS 4079 Plywood natural teak finish one side (not artificial), 3ply, type of bond WBP,</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
			ONE SIDE (NOT ARTIFICIAL), 3PLY, TYPE OF BOND WBP, L=8' W=4' TH=03mm to 04mm								Length= 8 Ft Width= 4 Ft Core and back ply should of hard wood Thickness of face and back veneer = 0.6mm <u>GENERAL SPECIFICATION</u> - bs 1088 part 1 & 2 BS 4079 Plywood natural teak finish one side (not artificial), 3ply, type of bond WBP, Length= 8 Ft Width= 4 Ft Core and back ply should of hard wood Thickness of face and back veneer = 0.6mm	
53	DGT870 82		551050507742 5 / WOODEN BEEDING DESIGNED SIZE WIDTH 2" THICK 1/2"		25 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
54	DGE907 45	NO DATA AVAILABL E	033050000001 8 / POPLIN CLOTH TARTAN GREEN WIDTH 36	GENERAL USE FOR BATTERIES OF S/MS	1500 / YARD	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION</u> - material composition of 100% cotton WIDTH = 36" <u>GENERAL SPECIFICATION</u> - material composition of 100% cotton WIDTH = 36"	
55	DGE888 98	NO DATA AVAILABL E	034050000001 0 / CANVAS COVER WATER PROOF		17 / EACH/N UMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION</u> - Water Proof, In single sheet Size: 30 x 30 feet Colour: Olive Green Usage: Multipurpose use for NA Stores Weight: 60 + 5 KG Material: 100% Cotton Canvas Cloth Thickness: As per sample dimension: 01 sq ft is 56.32 gm. Stock Sample / Reference Sample Material as per sample (enclosed by hand) <u>GENERAL SPECIFICATION</u> - Water Proof, In single sheet Size: 30 x 30 feet Colour: Olive Green Usage: Multipurpose use for NA Stores Weight: 60 + 5 KG Material: 100% Cotton Canvas Cloth Thickness: As per sample dimension: 01 sq ft is 56.32 gm. Stock Sample / Reference Sample Material as per sample (enclosed by hand)	
56	DGD787 20		773070504805 4 / PLATE		12 / EACH/N						<u>TECHNICAL SPECIFICATION</u> - Material: porcelain Size: Width:	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			DESERT FLAT 19CM GOLDEN CRESTED WITH GOLDEN SHELL ON EDGE OF PLATE		UMBER						18CM, Height 2CMght 2CMGENERAL SPECIFICATION - Material: porcelain Size: Width: 18CM, Height 2CMght 2CM	
57	DGD92202		7730705048060 / CUP TEA GOLDEN CRESTED		6 / EACH/NUMBER						TECHNICAL SPECIFICATION - MATERIAL PORCELAIN FOOD GRADE CERA-E-NOOR (LOCAL) GENERAL SPECIFICATION - MATERIAL PORCELAIN FOOD GRADE CERA-E-NOOR (LOCAL)	
58	DGD91460		7730705048060 / CUP TEA GOLDEN CRESTED		18 / EACH/NUMBER						TECHNICAL SPECIFICATION - MATERIAL PORCELAIN FOOD GRADE CERA-E-NOOR (LOCAL) GENERAL SPECIFICATION - MATERIAL PORCELAIN FOOD GRADE CERA-E-NOOR (LOCAL)	
59	SGB91456	NO DATA AVAILABLE	0214790131012 / BOLT MACHINE STEEL BSF HEX HD SZ 0.625X3.000X1.250 IN	TURBO DRIVEN FL PUMP	750 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - DGS ;8060-A CLASS-1 MATERIAL GRADE . EN-4140 GENERAL SPECIFICATION - DGS ;8060-A CLASS-1 MATERIAL GRADE . EN-4140	
60	DGT91326	NO DATA AVAILABLE	0100000000003 / HARD BOARD SIZE 12'X4'X1/4"	SPECE/BSS 1142/1971	30 / SQ FEET	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
61	DGE91362		8340705089249 / CAMOUFLAGE NET, SIZE: 30X25FT FOR COVER 12.7-MM GUNS	TO COVER COMOUFLAG E TE 12.7MM GUNS	5 / EACH/NUMBER						TECHNICAL SPECIFICATION - SPECIFICATION OF ITEM : 1. 100% POLYESTER FABRIC, GRADE: 420D, GSM: 200 G/SQ METER AND SAFETY: FIRE RESISTANT, ROT PROOF AND WATER PROOF. 2. LOOP INTERVALS FOR JOINING MULTIPLE NETS= (06 INCHES DISTANCE LOOP TO LOOP). 3. COLOUR= GREEN JUNGLE, 4. COLOUR CODE FOR MATCHING OF CAMOUFLAGE AND NET SHOULD BE COMBINATION OF	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											FOLLOWING COLOR CODE= (A). EBONY (50654D), (B). ARTICHOKE (9C9177), (C). QUINCY (655949), (D). DARK CHARCOAL (313831). 5. PACKING OF COMPLETE NET ALONGWITH FOLLOWING ACCESSORIES= (A). ROPE= (01 X BUNDLE= DIAMETER: 10-MM, CIRC: 1.25-INCH & LENGTH= 50 FT WITH CAMOUFLAGE COLOUR. (B). IRON NAILS= 06 STANDARD, (DIAMETER: 01 INCH & LENGTH: 18 INCH) (C). HAMMER= 01 IN NUMBER. (D). IRON POLE= 01 X 4 ADJUSTABLE (DIA: 2.5-INCH, LENGTH: 08 FT, QTY: 06 IN NOS WITH G1 COATED 300 G/SQ METER. 6. SPECIFICATION FOR ROT/WATER PROOFING= BS-2087 7. SPECIFICATION FOR FIRE RESISTANT BS-5438 <u>GENERAL SPECIFICATION</u> - SPECIFICATION OF ITEM : 1. 100% POLYESTER FABRIC, GRADE: 420D, GSM: 200 G/SQ METER AND SAFETY: FIRE RESISTANT, ROT PROOF AND WATER PROOF. 2. LOOP INTERVALS FOR JOINING MULTIPLE NETS= (06 INCHES DISTANCE LOOP TO LOOP). 3. COLOUR= GREEN JUNGLE, 4. COLOUR CODE FOR MATCHING OF CAMOUFLAGE AND NET SHOULD BE COMBINATION OF FOLLOWING COLOR CODE= (A). EBONY (50654D), (B). ARTICHOKE (9C9177), (C). QUINCY (655949), (D). DARK CHARCOAL (313831). 5. PACKING OF COMPLETE NET ALONGWITH FOLLOWING ACCESSORIES= (A). ROPE= (01 X BUNDLE= DIAMETER: 10-MM, CIRC: 1.25-INCH & LENGTH= 50 FT WITH CAMOUFLAGE COLOUR. (B). IRON NAILS= 06 STANDARD,	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											(DIAMETER: 01 INCH & LENGTH: 18 INCH) (C). HAMMER= 01 IN NUMBER. (D). IRON POLE= 01 X 4 ADJUSTABLE (DIA: 2.5-INCH, LENGTH: 08 FT, QTY: 06 IN NOS WITH G1 COATED 300 G/SQ METER. 6. SPECIFICATION FOR ROT/WATER PROOFING= BS-2087 7. SPECIFICATION FOR FIRE RESISTANT BS-5438	
62	DGE903 31	4800	8310991397160 / GLASS SEWING THREAD 03-STRAND (WEIGHT PER REEL 100 GRAM)	E&H VOL BELLOWS	18 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
63	DGE904 71	4800	8310991397160 / GLASS SEWING THREAD 03-STRAND (WEIGHT PER REEL 100 GRAM)	E&H VOL BELLOWS	20 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
64	DGT935 38	NO DATA AVAILABLE	0100500000030 / PLY WOOD NATURAL TEAK FINISH BOTH SIDE (NOT ARTIFICIAL) GRADE-1, 9-PLY, LENGTH= 8-FEET, WIDTH= 4- FEET, THICKNESS= 16mm ±2	2.44X1.22MTRX19.05MM) SPECE/BS656 6 OF1985	432 / SQ FEET	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - SPECIFICATION: bs-1088 part-1&II, density of PLY WOOD TEAK= 500 TO 850 KG/M3, thickness of face back veneer should be 0.6 mm (min) GENERAL SPECIFICATION - SPECIFICATION: bs-1088 part-1&II, density of PLY WOOD TEAK= 500 TO 850 KG/M3, thickness of face back veneer should be 0.6 mm (min)	
65	DGT913 32	NO DATA AVAILABLE	01005000000015 / PLY WOOD GRADE-1, 5 PLY		368 / SQ FEET	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - SIZE LENGTH=8 FEET, WIDTH=4 FEET, THICKNESS=06 MM(±1MM) SPECIFICATION: 1. MOISTURE CONTENT: BS EN 322 : 1993 2.	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											BONDING QUALITY: BS 314-1 : 2004 AND BS EN 314-2 : 1993 3. GLUE: BS 1203 : 2001 4. PRESERVATION: BS 4072 : 1999 5. PHYSICAL EVALUTION: BS 6566-6 : 1985 6. DENSITY: BS EN 323 : 1993 <u>GENERAL SPECIFICATION -</u> SIZE LENGTH=8 FEET, WIDTH=4 FEET, THICKNESS=06 MM(±1MM) SPECIFICATION; 1. MOISTURE CONTENT: BS EN 322 : 1993 2. BONDING QUALITY: BS 314-1 : 2004 AND BS EN 314-2 : 1993 3. GLUE: BS 1203 : 2001 4. PRESERVATION: BS 4072 : 1999 5. PHYSICAL EVALUTION: BS 6566-6 : 1985 6. DENSITY: BS EN 323 : 1993	
66	DGT90479	NO DATA AVAILABLE	010050000002 8 / PLY WOOD MARINE ALL SHESHAM DURABILITY REQUIRED STANDARD GD-I, (CORE, INNER AND OUTER PLIES OF SHESHAM WOOD) 5-PLY	2.440X1.220MTRX6.35MM) SPECE/BS-1088	512 / SQ FEET	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - 1.</u> SIZE= A. LENGTH: 8-FEET B. WIDTH: 4-FEET, C. THICKNESS = 06 MM TO 07 MM, 2. TYPE OF BOND WBP CLASS III TREATED WITH PRESERVATIVE AS PER SPECS BS EN 314-2. 3. BS 1088 PART-I & II, 4. DENSITY OF TIMBER (SHESHAM) AS PER INTERNATIONAL STANDARD. 5. DENSITY OF TIMBER SHESHAM: 100% 6. SHESHAM VENIER BOTH SIDES THICKNESS= 0.70 MM, <u>GENERAL SPECIFICATION - 1.</u> SIZE= A. LENGTH: 8-FEET B. WIDTH: 4-FEET, C. THICKNESS = 06 MM TO 07 MM, 2. TYPE OF BOND WBP CLASS III TREATED WITH PRESERVATIVE AS PER SPECS BS EN 314-2. 3. BS 1088 PART-I & II, 4. DENSITY OF TIMBER (SHESHAM) AS PER INTERNATIONAL STANDARD. 5. DENSITY OF TIMBER SHESHAM: 100% 6. SHESHAM VENIER BOTH SIDES THICKNESS= 0.70 MM,	
67	DGT935	NO DATA	010050000002		370 /	NO DATA					<u>TECHNICAL SPECIFICATION - 1.</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
	96	AVAILABLE	9 / Ply wood, Marine All Shesham, 13-Ply, GD-II, (WBP, Treated with Preservative) Size: L=8FT, W=4FT, TH=25MM, (Core inner plies & veneer) (Wood Should be all Shesham)		SQ FEET	AVAILABLE					density of plywood marine: may be 560 kgs per cubic meter 2. bs 1088 part i & ii. 3. DENSITY OF TIMBER SHEESHAM= 560 KGS PER CUBIC METER GENERAL SPECIFICATION - 1. density of plywood marine: may be 560 kgs per cubic meter 2. bs 1088 part i & ii. 3. DENSITY OF TIMBER SHEESHAM= 560 KGS PER CUBIC METER	
68	DGE75675		830570100083 2 / CALICO CLOTH UNBLEACHED 36 " WIDE		50 / METER						TECHNICAL SPECIFICATION - a. Width: 91.4 cm + 1 cm (36") b. Weight/ sq meter: 115 to 130 gram c. Thread/ cm Warp = 24/25 Weft = 17/18 d. Count of yarn: 20/21 s e. Shrinkage ; 2 % (Max) f. Scouring loss: 1 % (Max) GENERAL SPECIFICATION - a. Width: 91.4 cm + 1 cm (36") b. Weight/ sq meter: 115 to 130 gram c. Thread/ cm Warp = 24/25 Weft = 17/18 d. Count of yarn: 20/21 s e. Shrinkage ; 2 % (Max) f. Scouring loss: 1 % (Max)	
69	DGB89013	NO DATA AVAILABLE	024750000001 7 / ADAPTER-REGULATOR-FOR-FONGAS, HP(V) COMPLETE WITH NIPPLESTEEL		20 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
70	DGB91223	NO DATA AVAILABLE	024750000001 7 / ADAPTER-REGULATOR-FOR-FONGAS, HP(V) COMPLETE WITH NIPPLESTEEL		22 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
71	DGB885	NO DATA	024750000001		33 /	NO DATA					TECHNICAL SPECIFICATION -	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
	98	AVAILABLE	7 / ADAPTER-REGULATOR-FOR-FONGAS, HP(V) COMPLETE WITH NIPPLESTEEL		EACH/NUMBER	AVAILABLE					nullGENERAL SPECIFICATION - null	
72	DGB81023	NO DATA AVAILABLE	0265500001517 / NAIL-STEEL-LENGTH-2-1/2-INCH		35 / KILOGRAMME	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
73	DGE90658	NO DATA AVAILABLE	9330705089911 / TRANSPARENT SHEET PLASTIC LENGTH 25MTR WIDTH 54INCH		10 / METER						TECHNICAL SPECIFICATION - a. Length : 60 M (item is generally provided as 60 M roll) b. Width : 54 inch c. Thickness : 0.2 mmGENERAL SPECIFICATION - a. Length : 60 M (item is generally provided as 60 M roll) b. Width : 54 inch c. Thickness : 0.2 mm	
74	DGE83201		9330992246090 / PLASTIC SHEET LAMINATED COLOUR WHITE 8.X4. X0.60 to 0.70 MM	GENERAL USE	33 / SHEET						TECHNICAL SPECIFICATION - Size: L : 8mm, w : 4mm, Tolerance in Thickness: 0.60mm to 0.70mm (FORMICA) SPEC: BS 3794GENERAL SPECIFICATION - Size: L : 8mm, w : 4mm, Tolerance in Thickness: 0.60mm to 0.70mm (FORMICA) SPEC: BS 3794	
75	DGD87276		7340705101874 / Cruests Complete Small	MESS UTENSILS, OFFICER WARD PNS SHIFA	3 / EACH/NUMBER						TECHNICAL SPECIFICATION - As per existing Stock, Make/Brand is Regal China with Blue Shell & PN Crest embossed on itemGENERAL SPECIFICATION - As per existing Stock, Make/Brand is Regal China with Blue Shell & PN Crest embossed on item	
76	DGD91424		0035500000457 / UTENSIL COOKING ALUMINUM ALLOY WITH COVER (O/D 20 to 22", HEIGHT 10 to 12"		9 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND CADMIUM (CD), ALUMINUM GRADE 3003. NO BREAKAGE/ BENT. O/D x 20 to 22", height x 10 to 12", thickness x 10 SWGGGENERAL SPECIFICATION - FOOD GRADE ALUMINUM ALLOY 100% FREE	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
			THICKNESS 10 SWG								FROM LEAD (PB) AND CADMIUM (CD), ALUMINUM GRADE 3003. NO BREAKAGE/ BENT. O/D x 20 to 22", height x 10 to 12", thickness x 10 SWG	
77	DGD914 73	NO DATA AVAILABL E	003550000050 7 / STRAINERSRI CE FOR POTS ALU 20X10 INCH		1 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - Food Grade 6061 dimension 36" x 24" Thickness 6 mm Shape Round Size Capacity 20-25 kg GENERAL SPECIFICATION - Food Grade 6061 dimension 36" x 24" Thickness 6 mm Shape Round Size Capacity 20-25 kg	
78	DGD920 00		003550000052 0 / UTENSILS COOKING ALUMINUM O/D 24 TO 26" , H12 TO 14" TH 10 SWG WITH OUT COVER		10 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - SPECIFICATION: FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND CADMIUM (CD), DIMENSION: O/D 24 to 26" , H12 to 14" TH 10 SWG WITH out COVER GENERAL SPECIFICATION - SPECIFICATION: FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND CADMIUM (CD), DIMENSION: O/D 24 to 26" , H12 to 14" TH 10 SWG WITH out COVER	
79	DGD914 57		003154600024 2 / CUPS TEA GOLDEN CRESTED		12 / EACH/N UMBER	CERA-A-NOOR					TECHNICAL SPECIFICATION - MESS TRAPS ITEM MADE IN PAKISTAN LOCAL MADE BY OEM: CERA-A-NOOR SIZE: STANDARD GENERAL SPECIFICATION - MESS TRAPS ITEM MADE IN PAKISTAN LOCAL MADE BY OEM: CERA-A-NOOR SIZE: STANDARD	
80	DGD915 31	NO DATA AVAILABL E	003250000013 4 / FORK TABLE SMALL		25 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - PN Crest Stainless Steel Grade SS 316 (Food Grade) GENERAL SPECIFICATION - PN Crest Stainless Steel Grade SS 316 (Food Grade)	
81	DGE878 44	NIL	802099943055 7 / PAINT BRUSH, SIZE= 2-INCH		100 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - BS-2992-TABLE 8 ITEM NO. 8/5 GENERAL SPECIFICATION - BS-2992-TABLE 8 ITEM NO. 8/5	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
82	DGB939 28	24340	951570523177 6 / STEEL PANNELING SHEET (STAINLESS STEEL), SIZE 8 X 4 (FEET), Thickness SWG 22 (22 Gauge), Material Grade 304	ships galley (officer washroom)	5 / SHEET	Pakistran	Nil	Umair Brothers street # 10 , Abu Bakr Siddique colony, opposite new khan, Band Road LAHORE contact # 0321-8400118 Office # 042-37465031	Umair Brothers		TECHNICAL SPECIFICATION - THICKNESS SWG 22 (22 GAUGE), MATERIAL GRADE 304, Size 8 x 4 (feet)GENERAL SPECIFICATION - THICKNESS SWG 22 (22 GAUGE), MATERIAL GRADE 304, Size 8 x 4 (feet)	
83	DGB938 15	24340	951570523177 6 / STEEL PANNELING SHEET (STAINLESS STEEL), SIZE 8 X 4 (FEET), Thickness SWG 22 (22 Gauge), Material Grade 304	ships galley (officer washroom)	6 / SHEET	Pakistran	Nil	Umair Brothers street # 10 , Abu Bakr Siddique colony, opposite new khan, Band Road LAHORE contact # 0321-8400118 Office # 042-37465031	Umair Brothers		TECHNICAL SPECIFICATION - THICKNESS SWG 22 (22 GAUGE), MATERIAL GRADE 304, Size 8 x 4 (feet)GENERAL SPECIFICATION - THICKNESS SWG 22 (22 GAUGE), MATERIAL GRADE 304, Size 8 x 4 (feet)	
84	DGB938 83		253070512426 0 / SHANK WASH BASIN		10 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
85	DGB939 15		253070512426 0 / SHANK WASH BASIN		10 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
86	DGE836 37		933099224609 0 / PLASTIC SHEET LAMINATED COLOUR WHITE 8.X4. X0.60 to 0.70 MM	GENERAL USE	16 / SHEET						TECHNICAL SPECIFICATION - Size: L : 8mm, w : 4mm, Tolerance in Thickness: 0.60mm to 0.70mm (FORMICA) SPEC: BS 3794GENERAL SPECIFICATION - Size: L : 8mm, w : 4mm, Tolerance in Thickness: 0.60mm to 0.70mm (FORMICA) SPEC: BS 3794	
87	DGD692 66	NO DATA AVAILABLE	773070504805 3 / PLATE DINNER 26CM GOLDEN CRESTED		124 / EACH/NUMBER						TECHNICAL SPECIFICATION - 26CM GOLDEN CRESTED , MATERIAL PORCELAIN FOOD GRADE CERA-E-NOOR (LOCAL) plate dinner o/a dia 26 cm golden	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											crestedGENERAL SPECIFICATION - 26CM GOLDEN CRESTED , MATERIAL PORCELAIN FOOD GRADE CERA-E-NOOR (LOCAL) plate dinner o/a dia 26 cm golden crested	
88	DGB938 85	66694	451099761024 5 / MIXER SHOWER UNIT 1/2" DUPLEX MIX FITTING TOP OUTLEY FOR 15MM	INLETS CHROME PLATED(COLD &WARM WATER)	10 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
89	DGB939 35	66694	451099761024 5 / MIXER SHOWER UNIT 1/2" DUPLEX MIX FITTING TOP OUTLEY FOR 15MM	INLETS CHROME PLATED(COLD &WARM WATER)	10 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
90	DGB934 80	NO DATA AVAILAB E	026359923698 7 / THIMBLE, ROPE STEEL BS 970-EN 3A GALVANISED PEAR SHAPED OPEN TYPE WT 1.75LBS SIZE 1.25	SPEC NO DGS 5031NO.40	1004 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
91	DGB939 29	CC500-009	951550522545 6 / ALUMINUM SHEET (4FT X 8FT), THICKNESS 1 MM	Customized Container STUS	6 / EACH/NUMBER	-CC500-009	NIL	M/s Global Traders C-39, Naval Housing Scheme Clifton Karachi Cell # 0300-8262549 Tel # 02135877485 Email: Globaltraders39@gmail.com	M/s Global Traders		TECHNICAL SPECIFICATION - ALUMINUM SHEET SIZE (4FT X 8FT), THICKNESS 1 MM POWDER COATEDGENERAL SPECIFICATION - ALUMINUM SHEET SIZE (4FT X 8FT), THICKNESS 1 MM POWDER COATED	
92	DGB929 87		021459941003 2 / BOLT MACHINE STEEL UNC HEX HD SZ		50 / TEN						TECHNICAL SPECIFICATION - MATERIAL grade EN4140 (OR) material specifications (pd 970:2005) with material grade 708m40 or 42cRmc4 GENERAL	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
			0.750X4. 000X1.750 IN								SPECIFICATION - MATERIAL grade EN4140 (OR) material specifications (pd 970:2005) with material grade 708m40 or 42cRmc4	
93	DGD939 60	NO DATA AVAILABL E	003550000045 4 / UTENSIL COOKING ALUMINIUM WITH COVER O/D 16-17", INNER WIDTH 14", HEIGHT 7" TO 8", THICKNESS 10 SWG		1 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - Aluminium Grade 1100, 3003, 2024 and 5052 Aluminium Alloy Food Grade, 100% Free from lead (PB) and Cadmium (CD) <u>GENERAL</u> SPECIFICATION - Aluminium Grade 1100, 3003, 2024 and 5052 Aluminium Alloy Food Grade, 100% Free from lead (PB) and Cadmium (CD)	
94	DGD704 41		003550000052 0 / UTENSILS COOKING ALUMINUM O/D 24 TO 26" , H12 TO 14" TH 10 SWG WITH OUT COVER		25 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - SPECIFICATION: FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND CADMIUM (CD), DIMENSION: O/D 24 to 26" , H12 to 14" TH 10 SWG WITH out COVER <u>GENERAL</u> SPECIFICATION - SPECIFICATION: FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND CADMIUM (CD), DIMENSION: O/D 24 to 26" , H12 to 14" TH 10 SWG WITH out COVER	
95	DGE938 80	NO DATA AVAILABL E	562050504233 5 / TILES CERAMIC GLAZED COLOUR WHITE (SIZE LG 9" x WD 4.5" x TH 3/8")	DECK COVERING	1350 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE <u>GENERAL</u> SPECIFICATION - NO DATA AVAILABLE	
96	DGE939 85	NO DATA AVAILABL E	562050504233 5 / TILES CERAMIC GLAZED COLOUR WHITE (SIZE LG 9" x WD 4.5" x TH 3/8")	DECK COVERING	1500 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE <u>GENERAL</u> SPECIFICATION - NO DATA AVAILABLE	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
97	DGD94036	MS-3443-A/DW-136G	7310705121904 / MICROWAVE OVEN 34/36 LTR 220/110VAC 50/60HZ 1PHASE	MICROWAVE OVEN 34LTR	1 / EACH/NUMBER	DW-136G					TECHNICAL SPECIFICATION - brand name: (i.e.WESTPOINT/ LG /SHARP / TOSHIBA / DAWLANCE) local: POWERTECH PAKISTAN (PVT) LTD BANGLOW # D-63, BLOCK-08 KDA-24 GULSHAN-E-IQBAL KARACHIGENERAL SPECIFICATION - brand name: (i.e. WESTPOINT/ LG /SHARP / TOSHIBA / DAWLANCE) local: POWERTECH PAKISTAN (PVT) LTD BANGLOW # D-63, BLOCK-08 KDA-24 GULSHAN-E-IQBAL KARACHI	
98	DGD78711		0035500000520 / UTENSILS COOKING ALUMINUM O/D 24 TO 26" , H12 TO 14" TH 10 SWG WITH OUT COVER		2 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - SPECIFICATION: FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND CADMIUM (CD), DIMENSION: O/D 24 to 26" , H12 to 14" TH 10 SWG WITH out COVER GENERAL SPECIFICATION - SPECIFICATION: FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND CADMIUM (CD), DIMENSION: O/D 24 to 26" , H12 to 14" TH 10 SWG WITH out COVER	
99	DGT93912	NO DATA AVAILAB LE	0100000000003 / HARD BOARD SIZE 12"X4"X1/4"	SPECE/BSS 1142/1971	78 / SQ FEET	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
100	DGE93983	NO DATA AVAILAB LE	8415705045705 / CLOTH PARASHUTE WHITE	CEREMONAL ACCOMODATI ON SCREEN	800 / METER						TECHNICAL SPECIFICATION - a. Nylon 1680D, PU Coating, Water Proof (Packing 50 yard per Roll, Width 5 Ft) b. $\pm 2\%$ tolerance is acceptable GENERAL SPECIFICATION - a. Nylon 1680D, PU Coating, Water Proof (Packing 50 yard per Roll, Width 5 Ft) b. $\pm 2\%$ tolerance is acceptable	
101	DGT93908	NO DATA AVAILAB LE	01005000000018 / Ply Wood GD-I, 7 ply (core and inner plies of Poplar.	SPECEFICATI ON.IM-2581 (E)	1060 / SQ FEET	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - 1. BS-6566 OF 1985. PART 1-8. TYPE-INT, 2. WOOD PRESERVATION AS PER BS-6566,Part-7,appendex A. 3. MOISTURE CONTENT= BS EN 322	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			SIZE: L=8', W=4', TH=12MM								: 1993, 4. BONDING QUALITY= BS 314-1 : 2004 AND BS EN 314-2 : 1993, 5. GLUE= BS 1203 : 2001, 6. PRESERVATION= BS 4072 : 1999, 7. PHYSICAL EVALUATION= BS 6566-6 : 1985, 8. DENSITY= BS EN 323 : 1993 <u>GENERAL SPECIFICATION</u> - 1. BS-6566 OF 1985. PART 1-8. TYPE-INT, 2. WOOD PRESERVATION AS PER BS-6566, Part-7, appendix A. 3. MOISTURE CONTENT= BS EN 322 : 1993, 4. BONDING QUALITY= BS 314-1 : 2004 AND BS EN 314-2 : 1993, 5. GLUE= BS 1203 : 2001, 6. PRESERVATION= BS 4072 : 1999, 7. PHYSICAL EVALUATION= BS 6566-6 : 1985, 8. DENSITY= BS EN 323 : 1993	
102	DGT93909	NO DATA AVAILABLE	010000000004 8 / TIMBER SHESHAM SLEEPER WELL SEASONED LOCAL		13 / CUBIC FOOT	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - SIZE: LENGTH= 6-8 FEET WIDTH= 15-17 INCH BREATH= 12-14 INCH iM 2692 (E) OF 1970 and both ends cutting after inspection, desired by inspector PSG-847 MOISTURE CONTENT: 30% (±5%) PARENT EQUIPMENT : GENERAL <u>USEGENERAL SPECIFICATION</u> - SIZE: LENGTH= 6-8 FEET WIDTH= 15-17 INCH BREATH= 12-14 INCH iM 2692 (E) OF 1970 and both ends cutting after inspection, desired by inspector PSG-847 MOISTURE CONTENT: 30% (±5%) PARENT EQUIPMENT : GENERAL USE	
103	DGT93914	NO DATA AVAILABLE	010050000002 8 / PLY WOOD MARINE ALL SHESHAM DURABILITY REQUIRED STANDARD GD-I, (CORE, INNER AND OUTER PLIES	2.440X1.220MTRX6.35MM) SPECE/BS-1088	441 / SQ FEET	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - 1. SIZE= A. LENGTH: 8- FEET B. WIDTH: 4- FEET, C. THICKNESS = 06 MM TO 07 MM, 2. TYPE OF BOND WBP CLASS III TREATED WITH PRESERVATIVE AS PER SPECS BS EN 314-2. 3. BS 1088 PART-I & II, 4. DENSITY OF TIMBER (SHESHAM) AS PER <u>INTERNATIONAL STANDARD</u> . 5.	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			OF SHESHAM WOOD) 5-PLY								DENSITY OF TIMBER SHESHAM: 100% 6. SHESHAM VENIER BOTH SIDES THICKNESS= 0.70 MM, GENERAL SPECIFICATION - 1. SIZE= A. LENGTH: 8-Feet B. WIDTH: 4-Feet, C. THICKNESS = 06 MM TO 07 MM, 2. TYPE OF BOND WBP CLASS III TREATED WITH PRESERVATIVE AS PER SPECS BS EN 314-2. 3. BS 1088 PART-I & II, 4. DENSITY OF TIMBER (SHESHAM) AS PER INTERNATIONAL STANDARD. 5. DENSITY OF TIMBER SHESHAM: 100% 6. SHESHAM VENIER BOTH SIDES THICKNESS= 0.70 MM,	
104	DGE93984	NO DATA AVAILABLE	8415PK5067443 / CLOTH PARASHUTE GREEN		800 / METER						TECHNICAL SPECIFICATION - Nylon 1680D, PU Coating, Water Proof (Packing 50 yard per Roll, Width 5 Ft) GENERAL SPECIFICATION - Nylon 1680D, PU Coating, Water Proof (Packing 50 yard per Roll, Width 5 Ft)	
105	DGD91423		0035500000520 / UTENSILS COOKING ALUMINUM O/D 24 TO 26" , H12 TO 14" TH 10 SWG WITH OUT COVER		17 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - SPECIFICATION: FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND CADMIUM (CD), DIMENSION: O/D 24 to 26" , H12 to 14" TH 10 SWG WITH out COVER GENERAL SPECIFICATION - SPECIFICATION: FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND CADMIUM (CD), DIMENSION: O/D 24 to 26" , H12 to 14" TH 10 SWG WITH out COVER	
106	DGD91532		0035500000520 / UTENSILS COOKING ALUMINUM O/D 24 TO 26" , H12 TO 14" TH 10 SWG WITH OUT COVER		15 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - SPECIFICATION: FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND CADMIUM (CD), DIMENSION: O/D 24 to 26" , H12 to 14" TH 10 SWG WITH out COVER GENERAL SPECIFICATION - SPECIFICATION: FOOD GRADE ALUMINUM ALLOY	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											100% FREE FROM LEAD (PB) AND CADMIUM (CD), DIMENSION: O/D 24 to 26" , H12 to 14" TH 10 SWG WITH out COVER	
107	DGD940 37	NO DATA AVAILABL E	003550000045 2 / UTENSILS COOKINGALU M O/D 10" TO 10.5" "H 4" TO 5.5" TH 12 SWH WITH COVER		3 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - Food Grade Aluminum Alloy 100% Free from Lead (Pb) and Cadmium (cd) DIMENSION: O/D 10" to 10.5" "H 4" to 5.5" TH 12 SWg ALUMINIUM GRADE 3003, 1100, 2024 AND 5052 <u>GENERAL</u> SPECIFICATION - Food Grade Aluminum Alloy 100% Free from Lead (Pb) and Cadmium (cd) DIMENSION: O/D 10" to 10.5" "H 4" to 5.5" TH 12 SWg ALUMINIUM GRADE 3003, 1100, 2024 AND 5052	
108	DGB940 40		021459003566 1 / BOLT MACHINE STEEL BSW HEX HD SZ 4.000X0. 375 IN		20 / TEN						TECHNICAL SPECIFICATION - NO DATA AVAILABLE <u>GENERAL</u> SPECIFICATION - NO DATA AVAILABLE	
109	DGB940 39		021459013101 0 / BOLT MACHINE STEEL BSF MEDIUM CLASS	BR 320 D/78	80 / EACH/N UMBER						TECHNICAL SPECIFICATION - Thread Size 5/8 Inch Nominal Length 2 1/2 Inch Length of Thread 1 1/4 Inch Heat treatment condition R Material Grade EN16 (605 M36) OR EN100 (945 M38) METARIAL: STEEL 45 TON/SQ.IN.NTS TENSILE STRENGTH OF FASTENER SIZE 5/8 INCHES WITH GRADE R IS 66 TON / INCH2 OEM COC/MTC REQUIRED <u>GENERAL</u> SPECIFICATION - Thread Size 5/8 Inch Nominal Length 2 1/2 Inch Length of Thread 1 1/4 Inch Heat treatment condition R Material Grade EN16 (605 M36) OR EN100 (945 M38) METARIAL: STEEL 45 TON/SQ.IN.NTS TENSILE STRENGTH OF FASTENER SIZE 5/8 INCHES WITH GRADE R IS 66 TON / INCH2 OEM COC/MTC	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											REQUIRED	
110	DGT939 13	NO DATA AVAILABL E	010050100011 8 / PLY WOOD MARINE ALL SHESHAM GD- II (CORE INNER & OUTER PLIES OF SHESHAM WOOD) 7 PLY TYPE OF BOND WBP TREATED WITH PRESERVATIV E		160 / SQ FEET						TECHNICAL SPECIFICATION - SPECIFICATION: BS-1088, part BS- 4079 type: wbp preservation by on of the following wb-1 mark w1/3 WB-1 MARK W1/4 WB-2 MARK W2/3 WB- 2 MARK W2/4 SIZE: LENGTH= 8 FT, WIDTH= 4 FT , THICKNESS =12MM (±1MM) <u>GENERAL SPECIFICATION</u> _SPECIFICATION: BS-1088, part BS-4079 type: wbp preservation by on of the following wb-1 mark w1/3 WB-1 MARK W1/4 WB-2 MARK W2/3 WB-2 MARK W2/4 SIZE: LENGTH= 8 FT, WIDTH= 4 FT , THICKNESS =12MM(±1MM)	
111	DGB940 71	NO DATA AVAILABL E	028359571115 5 / SHEET ALUMINIUM ALLOY ANNEALED		10 / EACH/N UMBER						TECHNICAL SPECIFICATION - SIZE LG 96" WD 48" TH 0.064" AS PER BR 320-D TABLE NO 98. BSEN: 485-2 OF 2016 (MECH PROPERTIES) MATERIAL CONDITION "O" & EN:573-3 OF 2007 (CHEMICAL COMPOSITION), GRADE (EN-AW-5251). <u>GENERAL</u> SPECIFICATION - SIZE LG 96" WD 48" TH 0.064" AS PER BR 320-D TABLE NO 98. BSEN: 485-2 OF 2016 (MECH PROPERTIES) MATERIAL CONDITION "O" & EN: 573-3 OF 2007 (CHEMICAL COMPOSITION), GRADE (EN-AW- 5251).	
112	DGE939 23		046259000598 9 / TUBING PLASTIC POLYTHYNE LAY FLAT 0.005"TH.WD. 27"WEIGHT PER		35 / KILOGR AMME						TECHNICAL SPECIFICATION - TUBING PLASTIC POLYTHYNE LAY FLAT KILOGRAM 0.005"TH. WD.27" WIEGHT PER. DIAMETER: 27 INCHES. Diametre: 27 Inches thickness: 0.005 inches (DOUBLE SIDE) <u>GENERAL SPECIFICATION -</u> TUBING PLASTIC POLYTHYNE LAY FLAT KILOGRAM 0.005"TH. WD.27" WIEGHT PER. DIAMETER: 27 INCHES. Diametre: 27 Inches thickness: 0.005 inches (DOUBLE SIDE)	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
113	DGB94063	CC500-009	9515505225456 / ALUMINUM SHEET (4FT X 8FT), THICKNESS 1 MM	Customized Container STUS	6 / EACH/NUMBER	-CC500-009	NIL	M/s Global Traders C-39, Naval Housing Scheme Clifton Karachi Cell # 0300-8262549 Tel # 02135877485 Email: Globaltraders39@gmail.com	M/s Global Traders		TECHNICAL SPECIFICATION - ALUMINUM SHEET SIZE (4FT X 8FT), THICKNESS 1 MM POWDER COATED GENERAL SPECIFICATION - ALUMINUM SHEET SIZE (4FT X 8FT), THICKNESS 1 MM POWDER COATED	
114	DGD93964		0035500000520 / UTENSILS COOKING ALUMINUM O/D 24 TO 26" , H12 TO 14" TH 10 SWG WITH OUT COVER		13 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - SPECIFICATION: FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND CADMIUM (CD), DIMENSION: O/D 24 to 26" , H12 to 14" TH 10 SWG WITH out COVER GENERAL SPECIFICATION - SPECIFICATION: FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND CADMIUM (CD), DIMENSION: O/D 24 to 26" , H12 to 14" TH 10 SWG WITH out COVER	
115	DGD93954		0035500000457 / UTENSIL COOKING ALUMINUM ALLOY WITH COVER (O/D 20 to 22", HEIGHT 10 to 12", THICKNESS 10 SWG		1 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND CADMIUM (CD), ALUMINUM GRADE 3003. NO BREAKAGE/ BENT. O/D x 20 to 22", height x 10 to 12", thickness x 10 SWG GENERAL SPECIFICATION - FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND CADMIUM (CD), ALUMINUM GRADE 3003. NO BREAKAGE/ BENT. O/D x 20 to 22", height x 10 to 12", thickness x 10 SWG	