

LOCAL PURCHASE DIVISION – PAKISTAN NAVY

TERMS & CONDITIONS FOR INVITATION TO TENDERS TO BE OPENED ON 14-10-2026

1. ALL FIRMS (REGISTERED / UN REGISTERED) REQUIRED TO PAY TENDER FEES @ RS 500/- PER QUOTATION IN SHAPE OF BANK DRAFT / PAY ORDER/ CROSS CHEQUE / ONLINE TRANSFER (NON REFUNDABLE) IN FAVOUR OF “PN NONPUBLIC FUND LP DIVISION IT FUND ACCOUNT” (ACCOUNT NO. PK04 MEZN 0001 7001 0321 0586)
2. IN CASE OF ONLINE PAYMENT, PROOF OF ONLINE DEPOSIT IN ACCOUNT NO. PK04 MEZN 0001 7001 0321 0586 IS TO BE ATTACHED WITH RELEVANT QUOTATION.
3. FURTHERMORE, ALL NON REGISTERED FIRMS ARE TO PAY BG @ 5% OF THE PURCHASE ORDER VALUE, IN SHAPE OF PAY ORDER / BANK DRAFT VALID FOR SIX (6) MONTHS. THEREAFTER PURCHASE ORDER WILL BE ISSUED.
4. TO AVOID PAYMENT OF BG, ALL NON REGISTERED FIRMS ARE ENCOURAGED TO GET THEMSELF REGISTER WITH HQ COMLOG. FOR DETAILS PLEASE CONTACT SO CONTRACT ON 021-48506138.

5. STANDARD DELIVERY TIME OF LOCALLY AVAILABLE ITEMS IS 15 DAYS AND IMPORTED ITEMS IS 45 DAYS.

6. LAB TESTING CHARGES IF ANY WILL BE BORNE BY FIRM.

7. FOR ANY QUERY FIRM MAY CONTACT LOCAL PURCHASE DIVISION, THROUGH TELEPHONE, VIA EMAIL OR WHATSAPP

EMAIL: clp@paknavy.gov.pk, localpurchasedivision@gmail.com

PHONE: 021-48508524, 48508828,

WHATSAPP NO. 92-322-0188121 (Message Only)

TENDER BULLETIN

LAB TESTING CHARGES IF ANY WILL BE BORNE BY FIRM.

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	DGE106 709	20-53-21-17-01KEA	424070520732 0 / ELBOW & KNEE PADS	KNEE PADS	350 / EACH/NUMBER	NIL	NIL	M SADIQ ALI & SONS, 217/15,SALEH MARKET, ADAMJEE ROAD, SADDAR, RAWALPINDI. 051-5527252 051-5513958	M SADIQ ALI & SONS		TECHNICAL SPECIFICATION - Specification: THE SUBJECT ITEM IS USED TO CARRY OUT AMMUNITIONS, WEAPONS AND SPARE MAGZINES. SUPPORTED BY A COMPREHENSIVE AND INTEGRATED SYSTEM OF MAGZINE POUCHES RADIO GRENADE AND MULTIPLE UTILITY USAGES. Technical Data: MADE WITH 100 D CORDURA / NYLON ALONGWITH WATEWR RESISTANT FINISH AT THE FRONT AND POLY URETHANE (PU) COATING AT THE BACK. PURPOSE BUILT SNIPER SHOULDER MADE WITH NON SLIP FABRIC AND OUTSIDE BUTTRETAINER FOR BETTER GRIP OF THE WEAPON IN FIRING POSITION. Testing/ Acceptance Criteria/ Applicable Standards: Testing, Acceptance and Standards by end user 1. MADE WITH 100 D CORDURA / NYLON ALONGWITH WATEWR RESISTANT FINISH AT THE FRONT AND POLY URETHANE (PU) COATING AT THE BACK. 2. PURPOSE BUILT SNIPER SHOULDER MADE WITH NON SLIP FABRIC AND OUTSIDE BUTTRETAINER FOR BETTER	

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
											GRIP OF THE WEAPON IN FIRING POSITION. <u>GENERAL SPECIFICATION</u> - Specification: THE SUBJECT ITEM IS USED TO CARRY OUT AMMUNITIONS, WEAPONS AND SPARE MAGZINES. SUPPORTED BY A COMPREHENSIVE AND INTEGRATED SYSTEM OF MAGZINE POUCHES RADIO GRENADE AND MULTIPLE UTILITY USAGES. Technical Data: MADE WITH 100 D CORDURA / NYLON ALONGWITH WATEWR RESISTANT FINISH AT THE FRONT AND POLY URETHANE (PU) COATING AT THE BACK. PURPOSE BUILT SNIPER SHOULDER MADE WITH NON SLIP FABRIC AND OUTSIDE BUTTRETAINER FOR BETTER GRIP OF THE WEAPON IN FIRING POSITION. Testing/ Acceptance Criteria/ Applicable Standards: Testing, Acceptance and Standards by end user 1. MADE WITH 100 D CORDURA / NYLON ALONGWITH WATEWR RESISTANT FINISH AT THE FRONT AND POLY URETHANE (PU) COATING AT THE BACK. 2. PURPOSE BUILT SNIPER SHOULDER MADE WITH NON SLIP FABRIC AND OUTSIDE BUTTRETAINER FOR BETTER GRIP OF THE WEAPON IN FIRING POSITION.	
2	DGE64931	CTLCB10008025	5340735267410/ CANTILEVER BRACKET 3' (1000 X 80 X 2.5MM)		72 / EACH/NUMBER	CANTILEVER BARACKET 3' CTLCB10008025					TECHNICAL SPECIFICATION - PROFILE: CHANNEL SECTION: 1000 X 80 X 2.5MM MATERIAL: HR GRADE: Q-235 SURFACE FINISH: POWDER COATED 60 MICRONS <u>GENERAL SPECIFICATION</u> - PROFILE: CHANNEL SECTION: 1000 X 80 X 2.5MM MATERIAL: HR GRADE: Q-	

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											235 SURFACE FINISH: POWDER COATED 60 MICRONS	
3	DGE106588	NIL	4020785142495 / MOORING ROPE, MIXED POLYESTER & POLYPROPYLENE, DIA 64-MM, 3-STRAND, Z-LAY, TYPE-1, CIRC 8-INCH,	DREDGER	440 / METER	NO DATA AVAILABLE		CH	CHINA SHIP BUILDING CO. LTD. CHINA.E-MAIL: XUJJ<XUJJ@MAIL.CHINASHIP.COM, TEL#+8610-88573502, FAX#+8610-88573692		<u>TECHNICAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 10556-2009, 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: 220 METER. 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 10556-2009, 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: 220 METER. 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.	
4	DGE101405		0350595713247 / SPUN YARN SISAL S TWIST R. FROOFED 6/20 YARN WT PER COIL 56LB		250 / POUND						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
5	DGE101	0413-8532	041359923889		650 /						<u>TECHNICAL SPECIFICATION -</u>	

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	627	&0413_92 3_8899, BS1154	9 / RUBBER SHEET,SOLID, NATURAL RUBBER,LG 72" CLR OFF WHITE TH 0.500" WD 48" APP WT 4LBS PER SQ FT, BS 1154 COPOUND 42, HARDNESS RATING 42-50°, TENSILE STRENGTH : 2500 PSI		KILOGR AMME						RUBBER SHEET,SOLID, NATURAL RUBBER,LG 72" CLR OFF WHITE TH 0.500" WD 48" APP WT 4LBS PER SQ FT, BS 1154 COPOUND 42, HARDNESS RATING 42-50°, TENSILE STRENGTH : 2500 PSI packing requirement: standard packing Updated vide PN/COMAUXMIN 9/PNS MOAWIN/03/10085084 dated 13 aug 21 GENERAL SPECIFICATION - RUBBER SHEET,SOLID, NATURAL RUBBER,LG 72" CLR OFF WHITE TH 0.500" WD 48" APP WT 4LBS PER SQ FT, BS 1154 COPOUND 42, HARDNESS RATING 42-50°, TENSILE STRENGTH : 2500 PSI packing requirement: standard packing Updated vide PN/COMAUXMIN 9/PNS MOAWIN/03/10085084 dated 13 aug 21	
6	DGE990 09		041459923090 3 / PACKING GLAND MATERIAL COTTON BRAIDED SECTION NON SIZE 3/16"		16 / METER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
7	DGE769 14		047659943044 1 / BRUSH ARTISTS QUILL FERRULE;RED SABLE HAIR EXPOSED LG. 0.500"		10 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
8	DGE991 04	NO DATA AVAILABL E	035059571312 9 / ROPE NYLON, HAWSERLAID, 3-STRD, CIRC; 3.00", DIA: 1.00" (24MM)		240 / FATHO M	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	

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											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, 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.	
9	DGE105 045		035059571313 0 / ROPE	TOWING & BERTHING	960 / METER						<u>TECHNICAL SPECIFICATION - 1</u> TO BE COMPLY WITH THE	

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
			NYLON, HAWSERLAID, 3-STRAND, CIRC: 3-1/2 INCH, NOM DIA: 24MM, TYPE-1,	ROPE							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 ROPE BEING PROVIDED TO PN ARE TO BE SAME QUALITY/STANDARD AS BEING PROVIDED TO 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</u> <u>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 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 ROPE BEING PROVIDED TO PN ARE TO BE SAME QUALITY/STANDARD AS BEING PROVIDED TO MOD(UK) /RN/ RELATED COUNTRY. 8 LENGTH PER COIL: 120 FATHOM.	

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											9 VALID LLOYD'S/BSI TEST CERTIFICATE REQUIRED AS PER ISO 2307 OF 2019.	
10	DGB101743	BS2874, CZ112M	028359571142 9 / ROD NAVAL BRASS HEX SIZE ACROSS FLATS 0.71" WT PER FT1. 630 LB	SERVICE PUMP	6 / METER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
11	DGB97857		028359571145 2 / ROD NAVAL BRASS RD DIA.1.62 INCH PT PER MTR 11.52 KG		1 / METER						<u>TECHNICAL SPECIFICATION - SPEC.2874, CZ 112M DIA.1.62 INCH PT PER MTR 11.52 KG</u> <u>GENERAL SPECIFICATION - SPEC.2874, CZ 112M DIA.1.62 INCH PT PER MTR 11.52 KG</u>	
12	DGB99501	SPEC BS 2874 CZ 112M	028359571145 4 / ROD NAVAL BRASS RD DIA1-7/8" WT/FT 10.24LB SPEC BS2874 CZ112M	GENERAL USE	1 / METER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
13	DGB97044		028359571145 5 / ROD NAVAL BRASS DIA 2 INCH (WT PER FT 11.72 LB)		5 / METER						<u>TECHNICAL SPECIFICATION - BSEN 12163 OF 2011 MATERIAL GRADE CW 712R, Runing length: 6 to 10 FT Advance sample to be provided by the firm for testing/ acceptance.</u> <u>GENERAL SPECIFICATION - BSEN 12163 OF 2011 MATERIAL GRADE CW 712R, Runing length: 6 to 10 FT Advance sample to be provided by the firm for testing/ acceptance.</u>	
14	DGB104804		028359571147 4 / SHEET- NAVAL- BRASS- ANNEALED 48		0.25 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - Size: length: 48 inch width: 30 inch thickness: 0.060 inch BS EN;1653 DESIGNATION; CW719 R340</u> <u>GENERAL SPECIFICATION - Size: length: 48 inch width: 30 inch thickness: 0.060 inch BS EN;1653 DESIGNATION; CW719 R340</u>	
15	DGE105686		035059571317 3 / ROPE		240 / FATHO						<u>TECHNICAL SPECIFICATION - 1. TO BE COMPLY WITH THE</u>	

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			SISAL, BOLT ROPE AND STAGE LASHING, 3-STRAND, CIR: 1", DIA: 0.3125" (8-MM)		M						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 SPECIFICATION - 1. 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	
16	DGE106 665	NIL	035059571323 1 / ROPE SISAL, HAWSERLAID, 3-STRD, CIRC: 1,1/8 INCH DIA: 10-MM		1500 / FATHO M						TECHNICAL SPECIFICATION - 1. 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	

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											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 IS REQUIRED INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF STORES.	
17	DGB96369	BS 970 OF 1996 Part 1 Grade 316531	021259571056 5 / BAR-STEEL-CORROSION-WIDTH-A-F-1.25-INCH		4 / METER						<u>TECHNICAL SPECIFICATION - grade:316531</u> <u>GENERAL SPECIFICATION - grade:316531</u>	
18	DGH99182	NO DATA AVAILABLE	021259001787 8 / CHANNEL STEEL 12"X3.5" X 1/2"		12 / METER						<u>TECHNICAL SPECIFICATION - CHANNEL STEEL 12"X3.5" X 1/2".</u> <u>GENERAL SPECIFICATION - CHANNEL STEEL 12"X3.5" X 1/2".</u>	
19	DGB99008		027379923807 1 / BEARING PULLER AND EXTRACTOR SET LIMITED SET TYPE B		1 / SET						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
20	DGB100114		027279910879 5 / DRILL TWIST HIGH SPEED STEEL DIA 1-5/16" (1.3125) FLUTE		5 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	

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			LG									
21	DGE103 210	NIL	035059923712 6 / ROPE NYLON ,CIRC 2", DIA: 16-MM, HAWSERLAID, 3-sSTRAND, Z- LAY,120 FM PER COIL,	STRENGTH 5.200 TONS UNIT OF AVAILABILITY	120 / FATHO M						TECHNICAL SPECIFICATION - 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. GENERAL SPECIFICATION - 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	

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											COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S/BSI TEST CERTIFICATE REQUIRED AS PER ISO 2307 OF 2019.	
22	DGE106784	NIL	0350599237129 / ROPE NYLON, HAWSERLAID, 3-STRANDS, CIRCI 3", NOM DIA: 24MM, Z-LAY, TYPE-1, MINIMUM BREAKING LOAD : 12 TONS	STRENGTH 11.800 TONS UNIT OF AVAILABILIT	115 / 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. 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, 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	

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23	DGE105027	NIL	035059923713 1 / ROPE NYLON HAWSERLAID, 3-STRAND, Z- LAY TYPE-I, SIZE: CIRC 4", NOM DIA: 32MM	BRKG STRENGTH UNIT OF AVAILABILITY 322LB	360 / 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, 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	

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											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.	
24	DGE103 325	NIL	035059923713 5 / ROPE NYLON, HAWSERLAID, 3-STRAND, NOM DIA: 48 MM, TYPE-1	H 41.200 TONS UNIT OF AVAILABILITY 726	240 / FATHO M						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 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. GENERAL SPECIFICATION - 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE	

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
											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.	
25	DGE106590	NIL	035059923713 5 / ROPE NYLON, HAWSERLAID, 3-STRAND, NOM DIA: 48 MM, TYPE-1	H 41.200 TONS UNIT OF AVAILABILITY 726	50 / 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</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
											<u>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.	
26	DGE103 457	NIL	035059923713 5 / ROPE NYLON, HAWSERLAID, 3-STRAND, NOM DIA: 48 MM, TYPE-1	H 41.200 TONS UNIT OF AVAILABILITY 726	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	

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
											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	DGH101 846		028150281167 0 / BACK PLATE		14 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION</u> - Material : Metal Sheet Length : 10. Feet Width : 5.2 Feet Mounting Type : Back Mount Color : Gray Features : Quick in installation, Helpful in partitioning of storage pace, Robust & Durable, High grade Oil Paint Construction. <u>GENERAL SPECIFICATION</u> - Material : Metal Sheet Length : 10 Feet Width : 5.2 Feet Mounting Type : Back Mount Color : Gray Features : Quick in installation, Helpful in partitioning of storage pace, Robust & Durable, High grade Oil Paint Construction.	

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
28	DGH106694		024679463386 0 / BLOCK-STEEL-DIA-ROPE.5"NO-OF-SHEAVES-2		8 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - BEARING TYPE: PLAIN. MAX LOAD RATING: 252.0 POUNDS. BLOCK TYPE: REGULAR. SHEAVE QTY: 02. TACKLE ACCOMODATED TYPE: FIBROUS ROPE. BECKET TYPE: ROUND EYE. SHELL LENGTH: 131.00 MM NOMINAL. SHEAVE OUTSIDE DIA: 76.00 MM NOMINAL. CENTER PIN DIA: 9.50 MM NOMINAL. <u>GENERAL SPECIFICATION - BEARING TYPE: PLAIN. MAX LOAD RATING: 252.0 POUNDS. BLOCK TYPE: REGULAR. SHEAVE QTY: 02. TACKLE ACCOMODATED TYPE: FIBROUS ROPE. BECKET TYPE: ROUND EYE. SHELL LENGTH: 131.00 MM NOMINAL. SHEAVE OUTSIDE DIA: 76.00 MM NOMINAL. CENTER PIN DIA: 9.50 MM NOMINAL.</u></u>	
29	DGE78798	NO DATA AVAILABLE	041354600479 7 / PVC PIPE-DIA-2"		500 / METER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u><u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
30	DGH108352	DNC/S23	021259571073 0 / ANGLE STEEL CARBON BLACK 02X02X3/8" LG 29.11"		180 / METER						<u>TECHNICAL SPECIFICATION - Item : carbon steel angle equal side Dimension : 02"x02"x3/8" (inch) Lenght : 6-12 running meters Manufacturing Process : hot rolled Minimum Yield Strenght : 275 MPa (N/mm2) for thickness 16mm Tensible Strenght : 410-560 MPa for thickness 3-20 mm Minimum Alongation : 21% for thickness 3-20 mm Minimum Toughness : 27 j at 20 oC (JR Quality) Module of Elasticity : Approx. 210 Gpa Density : Approx. 7850 kg/m3 Material standard : S275JR Applicable Standard : EN10025-2 HOT ROLLED Products of Structural Steel Surface Condition : Seamless <u>GENERAL SPECIFICATION - Item : carbon</u></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
											steel angle equal side Dimension : 02"x02"x3/8" (inch) Length : 6-12 running meters Manufacturing Process : hot rolled Minimum Yield Strenght : 275 MPa (N/mm2) for thickness 16mm Tensible Strenght : 410-560 MPa for thickness 3-20 mm Minimum Elongation : 21% for thickness 3-20 mm Minimum Toughness : 27 j at 20 oC (JR Quality) Module of Elasticity : Approx. 210 Gpa Density : Approx. 7850 kg/m3 Material standard : S275JR Applicable Standard : EN10025-2 HOT ROLLED Products of Structural Steel Surface Condition : Seamless	
31	DGE93968		209050503923 2 / SLEEPING BAG COMPLETE WITH COVER		90 / EACH/NUMBER						TECHNICAL SPECIFICATION - a. Size: Length: - 220 cm (Tolerance of 20 cm may be given) Width: - 75 cm (Tolerance of 20 cm may be given) b. Material: Outer: - Fine quality Parachute fabric with water resistance. Inner: - Fine quality double ply polyester. c. Finishing: High quality workmanship with attached pillow. d. Colour: Black / Green / Gray / Navy Blue / Camouflage. e. Make: Local / imported. f. Usage: Item is required to be used by personal assigned task at different operational areas. Accordingly, item is to be compatible for Military troop's standard i.e easy to pack / unpack, low weight, resilient and flexible in use. g. Misc requirements: Water proof, must include carry bag. GENERAL SPECIFICATION - a. Size: Length: - 220 cm (Tolerance of 20 cm may be given) Width: - 75 cm (Tolerance of 20 cm may be given) b. Material: Outer: - Fine quality Parachute fabric with water resistance. Inner: - Fine quality double ply polyester. c. Finishing: High quality workmanship	

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
											with attached pillow. d. Colour: Black / Green / Gray / Navy Blue / Camouflage. e. Make: Local / imported. f. Usage: Item is required to be used by personal assigned task at different operational areas. Accordingly, item is to be compatible for Military troop's standard i.e easy to pack / unpack, low weight, resilient and flexible in use. g. Misc requirements: Water proof, must include carry bag.	
32	DGE98126	NO DATA AVAILABLE	0476546005947 / BRUSH SABLE HAIR NO.4.		10 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
33	DGE101570	NO DATA AVAILABLE	0476546005947 / BRUSH SABLE HAIR NO.4.		10 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
34	DGE99283		4020999237137 / ROPE NYLON HAWSERLAID, 3-STRND, Z-LAY, TYPE-1, NOM DIA: 64-MM, CIRC: 08-INCH,	NOR-SHIPS-USE-NASAR	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 WORKING/ BREAKING STRENGTH OF STORES.GENERAL	

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
											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 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.	
35	DGE983 60	EJEETED AT 300M BURNS 40 SECOND	422079505519 7 / ROCKET PARA RED (FOR USE AS SHIPS BRIDGE LIFE RAFT FLARE	SURVIVAL PACK USED IN 20MEN LIFERAFT	15 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
36	DGE103 027	MIL-A-A-59565	472078503397 3 / HOSE RUBBER INT. DIA.50MM. THICK.5MM. LG.15 MTR. MAX.PRES.12 BAR	WATER RIG OF PNS NASR	10 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
37	DGE101 374	CM6538-000	597070504435 2 / TAPE INSULATING RAYCHEM HVB HEAT		40 / EACH/NUMBER						TECHNICAL SPECIFICATION - Material System: Polyolefin Busbar Insulation Technology: Heat Shrink Busbar Insulation Voltage Class: = 36kV Color: Red Busbar Insulation	

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
			SHRINKABLE								Tape Width: 100mm (3.93 inch) Length of roll: 10 m Operating Temperature Range: -40 to 90 °C Low Halogen: Yes <u>GENERAL SPECIFICATION</u> - Material System: Polyolefin Busbar Insulation Technology: Heat Shrink Busbar Insulation Voltage Class: = 36kV Color: Red Busbar Insulation Tape Width: 100mm (3.93 inch) Length of roll: 10 m Operating Temperature Range: -40 to 90 °C Low Halogen: Yes	
38	DGT96748	NO DATA AVAILABLE	0100000000004 / HARD BOARD 12FT X 4FT X 1/8 IN (3.66MTR X 1.22MTR X 3.175MM)		48 / SQ FEET	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
39	DGT101283	NO DATA AVAILABLE	01005000000029 / 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)		50 / SQ FEET	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - 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 <u>GENERAL SPECIFICATION</u> - 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	
40	DGE98069		8305PK5124167 / FABRIC CURTAIN WITH FITTING (MOAWIN A&A)	SENIOR OFFICER CABIN	3 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
41	DGE98123		0476546004776 / BRUSH SABLE HAIR		20 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - 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
			NO-3 FOR WRITING								AVAILABLE	
42	DGB99557	Morgan TPC 843	047479520862 6 / Morgan Silicon Carbide Crucible, Top Dia: 420MM, Bottom Dia: 295MM	TILTING FURNACE NO 3006 TYPE CA F-23 (PLL) RECORD	1 / EACH/NUMBER	N/A	N/A	MOLTEN ADVANCED MATERIALS PLC REGISTERED IN ENGLAND AND WALES REGISTRATION NO 286773 & INDIA MANUFACTURED	MORGAN ITE CRUCIBLE LTD		<u>TECHNICAL SPECIFICATION</u> - Morgan Silicon Carbide Crucible, Height: 675MM, Top Dia: 420MM, Bottom Dia: 295MM, Part No. TPC 843 (drawing enclosed) <u>GENERAL SPECIFICATION</u> - Morgan Silicon Carbide Crucible, Height: 675MM, Top Dia: 420MM, Bottom Dia: 295MM, Part No. TPC 843 (drawing enclosed)	
43	DGE97249	L10/11610	534077516837 7 / FLAT POLYSTER WEBBING SLING, SF 6:1	POLICE BOAT LIFTING	2 / EACH/NUMBER			EUROTEx HOLLAND	EUROTE X HOLLAND		<u>TECHNICAL SPECIFICATION</u> - 10 INCH WIDE 20M LONG PLY 3 VERTICAL LIFT 150000KG U-LIFT 30000KG PLOT 122-C KEMARI TOWNSHIP KEMARI KARACHI PH 0333-2114658 <u>GENERAL SPECIFICATION</u> - 10 INCH WIDE 20M LONG PLY 3 VERTICAL LIFT 150000KG U-LIFT 30000KG PLOT 122-C KEMARI TOWNSHIP KEMARI KARACHI PH 0333-2114658	
44	DGH64718	25MM2 4CORE	614570521923 3 / POWER CABLE 25MM2 4CORE, PVC INSULATED PVC SHEATHED (FLEXIBLE)	FAWMIS	300 / FOOT	NA		PAKISTAN CABLES Arif Habib Centre, 1st Floor, 23 M.T. Khan Road, Karachi UAN : 111-CABLES (222-537) EMAIL : info@pakistancables.com sales@pakistancables.com export@pakistancables.com	PAKISTAN CABLES		<u>TECHNICAL SPECIFICATION</u> - Power Cable 25mm2 4core <u>GENERAL SPECIFICATION</u> - Power Cable 25mm2 4core	
45	SGB65953	DEVS7866	473099525334 8 / FLANGE	-	8 / EACH/NUMBER	NO DATA AVAILABLE		UK	MOD (NAVY) SHIP SUPPORT AGENCY DME MC253 ROOM 19 BLOCK B		<u>TECHNICAL SPECIFICATION</u> - BS 1400 Inner dia: 1 1/2 inch Pitch circle dia: 3 7/8 inch Outer dia: 5 1/8 inch 04 x holes of 11/16 inch Thickness: 1/2 inch Material: COPPER ALLOY Leaded Gunmetal LG4 as per drawing <u>GENERAL SPECIFICATION</u> - BS 1400 Inner dia: 1 1/2 inch Pitch circle dia: 3 7/8 inch Outer dia: 5 1/8 inch 04 x holes of 11/16 inch	

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
									FRAHILL BATH UK		Thickness: ½ inch Material: COPPER ALLOY Leaded Gunmetal LG4 as per drawing	
46	DGE102824		4220795147630 / SEAMAN KNIFE	BA	40 / EACH/NUMBER	Pk-085 gul		UK	GILL MARINE KILDALE MARINE LTD KINGSTON ST-HULL MARINA HU1 2DQ TEL:+44 (0) 1482 227 464 EMAIL: INFO@GILLMARINE.COM		<u>TECHNICAL SPECIFICATION</u> - a. Blade Material :High Grade Stainless Steel b. Blade Length: 3.5 – 4 inches for optimal handling in various seamanship evolutions. c. Blade Design: (1) Sheepfoot Blade. Prevents accidental puncturing, commonly preferred in maritime environments. (2) Serrated Section. For cutting of ropes, nets and synthetic materials with ease. (3) Non-reflective finish. Matte or black oxide coating to reduce glare and prevent rust. d. Handle: (1) Material. Reinforced Fiberglass or G10 composite, which is water resistant, lightweight and non-slip. (2) Grip Design. Ergonomic shape with texture or grooves to ensure secure handling even in wet conditions. (3) Lanyard Hole. Allows secure attachment to a cord or carabiner for retention. e. Locking Mechanism: Reliable lock-back or Frame lock Mechanism which prevents accidental closing during use and ensures safety. f. Additional Tools (Attached with Seaman knife): (1) Marlin Spike. For untangling knots. (2) Shackle Key. Facilitates quick work with shackles and similar hardware on deck. g. Sheath: Durable Nylon or Hard Plastic provided with belt clip or any compatible attachment for versatility in carrying. Size 99x41x19mm Blade Length 65mm Overall Length 218mm Blade Material Stainless Steel Brand VIGO RMDS <u>GENERAL</u> <u>SPECIFICATION</u> - a. Blade Material : High Grade Stainless Steel b. Blade Length: 3.5 – 4 inches for optimal	

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
											handling in various seamanship evolutions. c. Blade Design: (1) Sheepfoot Blade. Prevents accidental puncturing, commonly preferred in maritime environments. (2) Serrated Section. For cutting of ropes, nets and synthetic materials with ease. (3) Non-reflective finish. Matte or black oxide coating to reduce glare and prevent rust. d. Handle: (1) Material. Reinforced Fiberglass or G10 composite, which is water resistant, lightweight and non-slip. (2) Grip Design. Ergonomic shape with texture or grooves to ensure secure handling even in wet conditions. (3) Lanyard Hole. Allows secure attachment to a cord or carabiner for retention. e. Locking Mechanism: Reliable lock-back or Frame lock Mechanism which prevents accidental closing during use and ensures safety. f. Additional Tools (Attached with Seaman knife): (1) Marlin Spike. For untangling knots. (2) Shackle Key. Facilitates quick work with shackles and similar hardware on deck. g. Sheath: Durable Nylon or Hard Plastic provided with belt clip or any compatible attachment for versatility in carrying. Size 99x41x19mm Blade Length 65mm Overall Length 218mm Blade Material Stainless Steel Brand VIGO RMDS	
47	DGE100823		4220795147630 / SEAMAN KNIFE	BA	10 / EACH/NUMBER	Pk-085gul		UK	GILL MARINE KILDALE MARINE LTD KINGSTON ST-HULL MARINA HU1 2DQ		TECHNICAL SPECIFICATION - a. Blade Material :High Grade Stainless Steel b. Blade Length: 3.5 – 4 inches for optimal handling in various seamanship evolutions. c. Blade Design: (1) Sheepfoot Blade. Prevents accidental puncturing, commonly preferred in maritime environments. (2) Serrated Section. For cutting of ropes, nets 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
									TEL:+44 (0) 1482 227 464 EMAIL: INFO*GIL LMARINE .COM		synthetic materials with ease. (3) Non-reflective finish. Matte or black oxide coating to reduce glare and prevent rust. d. Handle: (1) Material. Reinforced Fiberglass or G10 composite, which is water resistant, lightweight and non-slip. (2) Grip Design. Ergonomic shape with texture or grooves to ensure secure handling even in wet conditions. (3) Lanyard Hole. Allows secure attachment to a cord or carabiner for retention. e. Locking Mechanism: Reliable lock-back or Frame lock Mechanism which prevents accidental closing during use and ensures safety. f. Additional Tools (Attached with Seaman knife): (1) Marlin Spike. For untangling knots. (2) Shackle Key. Facilitates quick work with shackles and similar hardware on deck. g. Sheath: Durable Nylon or Hard Plastic provided with belt clip or any compatible attachment for versatility in carrying. Size 99x41x19mm Blade Length 65mm Overall Length 218mm Blade Material Stainless Steel Brand VIGO RMDS <u>GENERAL SPECIFICATION</u> - a. Blade Material : High Grade Stainless Steel b. Blade Length: 3.5 – 4 inches for optimal handling in various seamanship evolutions. c. Blade Design: (1) Sheepfoot Blade. Prevents accidental puncturing, commonly preferred in maritime environments. (2) Serrated Section. For cutting of ropes, nets and synthetic materials with ease. (3) Non-reflective finish. Matte or black oxide coating to reduce glare and prevent rust. d. Handle: (1) Material. Reinforced Fiberglass or G10 composite, which is water resistant, lightweight and non-slip. (2) Grip	

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
											Design. Ergonomic shape with texture or grooves to ensure secure handling even in wet conditions. (3) Lanyard Hole. Allows secure attachment to a cord or carabiner for retention. e. Locking Mechanism: Reliable lock-back or Frame lock Mechanism which prevents accidental closing during use and ensures safety. f. Additional Tools (Attached with Seaman knife): (1) Marlin Spike. For untangling knots. (2) Shackle Key. Facilitates quick work with shackles and similar hardware on deck. g. Sheath: Durable Nylon or Hard Plastic provided with belt clip or any compatible attachment for versatility in carrying. Size 99x41x19mm Blade Length 65mm Overall Length 218mm Blade Material Stainless Steel Brand VIGO RMDs	
48	DGE98591	B2315512	4710705177960 / FLEXIBLE PIPE 1 INCH DIA	CNA LAN NETWORK	2500 / METER			ADAMJEE PAKISTAN		ADAMJEE PAKISTAN	<u>TECHNICAL SPECIFICATION -</u> ADAMJEE PAKISTAN M/S INBOX TECHNOLOGIES PVT LTD KARACHI POLYMER UPVC PIPE Item: PVC Flexible Pipe Specifications: Internal: Dia: 1" Thickness: 2mm Picture attached as Annex A Quantity 2600 Meter <u>GENERAL SPECIFICATION -</u> ADAMJEE PAKISTAN M/S INBOX TECHNOLOGIES PVT LTD KARACHI POLYMER UPVC PIPE Item: PVC Flexible Pipe Specifications: Internal: Dia: 1" Thickness: 2mm Picture attached as Annex A Quantity 2600 Meter	
49	DGB102249		0277794334644 / TOOL BOX PORTABLE 18X6X 1-15/16IN STEEL ENAM		4 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
50	DGB105		028259571212		6 /						<u>TECHNICAL SPECIFICATION - NO</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
	903		9 / PIPING-COPPER-ALLOY EXT DIA MAX 4.184"MIN 4.178"INT DIA 4"		METER						DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
51	DGE106 061	ISO-1181 2004, BS-2087	035059571323 2 / ROPE SISAL 3 STRAND CIRC 1.25 DIA 13/32 (0.40625) ROT PROOFED	GENERAL USE	600 / FATHOM						TECHNICAL SPECIFICATION - 1. 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/MANUFACTURED 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. GENERAL SPECIFICATION - 1. 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/MANUFACTURED 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.	
52	DGE106 601	NO DATA AVAILABL	035059923357 6 / FENDER	MARINE ROUND SISAL	50 / EACH/N						TECHNICAL SPECIFICATION - MARINE ROUND SISAL WT 71 LBS	

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
		E	MARINE ROUND SISAL WT 71 LBS OVERALL DIA 2'.6 INTERNAL DIA 10"	WT 71 LBS OVERALL DIA 2'.6	UMBER						OVERALL DIA 2'.6" INTERNAL DIA 10" <u>GENERAL SPECIFICATION - MARINE ROUND SISAL WT 71 LBS OVERALL DIA 2'.6" INTERNAL DIA 10"</u>	
53	DGE105488		0413705063243 / ANTI SKID DOTTED RUBBER FLOORING COLOUR GREEN 15" X36"0.17"		20 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
54	DGE97669	NO DATA AVAILABLE	0462546005784 / TAPE-BROWN-PAPER-GUMMED (DTLD. NSD/TD/19/286 - DT.09		90 / ROLL	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
55	DGE106615		0476599242508 / SHEET GLASS ALL EDGES AS CUT LG. 914MM WD. 600MM TH. 6.350MM.		30 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
56	DGE76630	SPEC-HMSO TG27	0476599430452 / BRUSH ARTISTS QUILL FIRRULE RED SABLE HAIR WRITING CROW 3/4"		7 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - Size: 33-37 mm Length: 185-224 mm Weight: 12gm</u> <u>GENERAL SPECIFICATION - Size: 33-37 mm Length: 185-224 mm Weight: 12gm</u>	
57	DGE106995	NO DATA AVAILABLE	0350595713118 / ROPE NYLON, HAWSERLAID, 3-STRD, CIRC: 5/8"(0.625"), DIA: 3/16"		240 / FATHOM	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - 1. COMPLIED WITH THE SPECIFICATION OF ISO 1140:2021 (LATEST EDITION), 2. TO BE MANUFACTURED, MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554:</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
			(0.1875") (5MM)								2019(LATEST EDITION). 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307: 2019. 4. OEM WILL PROVIDED TEST CERTIFICATE OF ROW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATION OF MATERIAL. 5. OEM/ MANUFACTURED COC. 6. FURNISH 'CALIBRATION CERTIFICATE' OF ALL THE MACHINERY/ EQUIPMENT INSTALLED AT OEM/ MANUFACTURE'S PREMISES FOR TESTING OF ROPES. 7. LENGTH PER COIL: 120 FATHOMS. 8. REQUIREMENT OF VALID TEST CERTIFICATE INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF ROPES FORM ANY IACS MEMBER CLASSIFICATION SOCIETY I.E LLOYDS/ DNV/ ABS/ BV ETC. 9. OEM OF ROPE MUST BE APPROVED BY MOD(UK)/ RN/RELATED COUNTRY MOD. 10. VALID TEST CERTIFICATE INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF ROPES FROM ANY IACS MEMBER CLASSIFICATION SOCIETY I.E LLOYDS/DNV/ABS/BV ETC. 11. OEM: M/S OCEAN SAFETY LTD UK AND M/S COTESI UK <u>GENERAL SPECIFICATION</u> - 1. COMPLIED WITH THE SPECIFICATION OF ISO 1140:2021 (LATEST EDITION). 2. TO BE MANUFACTURED, MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554:2019(LATEST EDITION). 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307: 2019. 4. OEM WILL PROVIDED TEST	

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
											CERTIFICATE OF ROW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATION OF MATERIAL. 5. OEM/ MANUFACTURED COC. 6. FURNISH 'CALIBRATION CERTIFICATE' OF ALL THE MACHINERY/ EQUIPMENT INSTALLED AT OEM/ MANUFACTURE'S PREMISES FOR TESTING OF ROPES. 7. LENGTH PER COIL: 120 FATHOMS. 8. REQUIREMENT OF VALID TEST CERTIFICATE INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF ROPES FORM ANY IACS MEMBER CLASSIFICATION SOCIETY I.E LLOYDS/ DNV/ ABS/ BV ETC. 9. OEM OF ROPE MUST BE APPROVED BY MOD(UK)/ RN/RELATED COUNTRY MOD. 10. VALID TEST CERTIFICATE INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF ROPES FROM ANY IACS MEMBER CLASSIFICATION SOCIETY I.E LLOYDS/DNV/ABS/BV ETC. 11. OEM: M/S OCEAN SAFETY LTD UK AND M/S COTESI UK	
58	DGB98651		028359571145 5 / ROD NAVAL BRASS DIA 2 INCH (WT PER FT 11.72 LB)		5.6 / METER						TECHNICAL SPECIFICATION - BSEN 12163 OF 2011 MATERIAL GRADE CW 712R, Runing length: 6 to 10 FT Advance sample to be provided by the firm for testing/ acceptance.<u>GENERAL SPECIFICATION</u> - BSEN 12163 OF 2011 MATERIAL GRADE CW 712R, Runing length: 6 to 10 FT Advance sample to be provided by the firm for testing/ acceptance.	
59	DGB102008		028359571145 6 / ROD NAVAL BRASS	SP.BS 2874,CZ 112M	4 / METER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE<u>GENERAL SPECIFICATION</u> - NO DATA	

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
			RD DIA 2.12 INCH WT.13.14 PER FOOT(LB)								AVAILABLE	
60	DGB96365		0283595711456 / ROD NAVAL BRASS RD DIA 2.12 INCH WT.13.14 PER FOOT(LB)	SP.BS 2874,CZ 112M	6 / METER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
61	DGE101988	ITD	0413599238926 / RUBBER SHEET SOLID NATURAL, LENGTH= 72", WIDTH= 43"		25 / KILOGRAMME						TECHNICAL SPECIFICATION - COMPLETE SPECIFICATION (PN/TECH SPECS/RSSN/03/2026) IS ATTACHED WITH LETTER (PN/DID/PROJECTS/6761360 DATED 17 AUG 2026). GENERAL SPECIFICATION - COMPLETE SPECIFICATION (PN/TECH SPECS/RSSN/03/2026) IS ATTACHED WITH LETTER (PN/DID/PROJECTS/6761360 DATED 17 AUG 2026).	
62	DGE101544	ITD	0413599238926 / RUBBER SHEET SOLID NATURAL, LENGTH= 72", WIDTH= 43"		87 / KILOGRAMME						TECHNICAL SPECIFICATION - COMPLETE SPECIFICATION (PN/TECH SPECS/RSSN/03/2026) IS ATTACHED WITH LETTER (PN/DID/PROJECTS/6761360 DATED 17 AUG 2026). GENERAL SPECIFICATION - COMPLETE SPECIFICATION (PN/TECH SPECS/RSSN/03/2026) IS ATTACHED WITH LETTER (PN/DID/PROJECTS/6761360 DATED 17 AUG 2026).	
63	DGE97654		0415599231412 / SHEET PLASTIC METHYL METHACRYLATE PLAIN TRANSPARENT L X W X THIC 48"X48"X0.250"		54 / SHEET						TECHNICAL SPECIFICATION - Manfr/Tech.Sponcer Code reference: DTD 5592 GENERAL SPECIFICATION - Manfr/Tech.Sponcer Code reference:DTD 5592	

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
64	DGB105902		0212595710283 / BAR STEEL CARBON HOT ROLLED FLAT 04"X3/8"WT PER FT 5.10 LBS		50 / METER						TECHNICAL SPECIFICATION - RELEVANT SPECS i,e BS 970 EN 3A GENERAL SPECIFICATION - RELEVANT SPECS i,e BS 970 EN 3A	
65	DGH103013	DNC S15	0211591199968 / STEEL PLATE CARBON SIZE 2500X1250X6 MM. **SIZE 2500X1220X6 MM (Only acceptable against demand based LPO).		10 / EACH/NUMBER						TECHNICAL SPECIFICATION - SPECIFICATION FOR ALL 17 ITEMS: BSEN:10025.STEEL GRADE:5275 JR. ALL INFORMATION AMENDED VIDE CINS LETTER INS/EM-8047/10/3895 DT 24 SEP 2010. 2. bsen-10025 part-2 of 2004 grade: s-275 jr GENERAL SPECIFICATION - SPECIFICATION FOR ALL 17 ITEMS: BSEN:10025. STEEL GRADE:5275 JR. ALL INFORMATION AMENDED VIDE CINS LETTER INS/EM-8047/10/3895 DT 24 SEP 2010. 2. bsen-10025 part-2 of 2004 grade: s-275 jr	
66	DGH101884	DNC S15	0211591199968 / STEEL PLATE CARBON SIZE 2500X1250X6 MM. **SIZE 2500X1220X6 MM (Only acceptable against demand based LPO).		5 / EACH/NUMBER						TECHNICAL SPECIFICATION - SPECIFICATION FOR ALL 17 ITEMS: BSEN:10025.STEEL GRADE:5275 JR. ALL INFORMATION AMENDED VIDE CINS LETTER INS/EM-8047/10/3895 DT 24 SEP 2010. 2. bsen-10025 part-2 of 2004 grade: s-275 jr GENERAL SPECIFICATION - SPECIFICATION FOR ALL 17 ITEMS: BSEN:10025. STEEL GRADE:5275 JR. ALL INFORMATION AMENDED VIDE CINS LETTER INS/EM-8047/10/3895 DT 24 SEP 2010. 2. bsen-10025 part-2 of 2004 grade: s-275 jr	
67	DGH103901	DNC S15	0211591199968 / STEEL PLATE CARBON SIZE 2500X1250X6 MM. **SIZE 2500X1220X6		14 / EACH/NUMBER						TECHNICAL SPECIFICATION - SPECIFICATION FOR ALL 17 ITEMS: BSEN:10025.STEEL GRADE:5275 JR. ALL INFORMATION AMENDED VIDE CINS LETTER INS/EM-8047/10/3895 DT 24 SEP 2010. 2. bsen-10025 part-2 of 2004 grade: s-275 jr GENERAL	

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
			MM (Only acceptable against demand based LPO).								SPECIFICATION - SPECIFICATION FOR ALL 17 ITEMS: BSEN:10025. STEEL GRADE:5275 JR. ALL INFORMATION AMENDED VIDE CINS LETTER INS/EM-8047/10/3895 DT 24 SEP 2010. 2. bsen-10025 part-2 of 2004 grade: s-275 jr	
68	DGE105 685	NIL	035059923712 8 / ROPE NYLON, HAWSERLAID, Z-LAY, 3- STRANDS, NOM DIA: 20MM, CIRC: 2.50 INCH, TYPE: 1, MINIMUM BREAKING LOAD: 8.3 TONS	MIN BRKG STRENGTH UNIT OF AVAILABILITY	240 / FATHO M						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 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.	

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
											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.	
69	DGB101554	AWS E308-16	0283700011853 / ELECTRODE WELDING LG 10	WELDING SYSTEMS (STAINLESS STEEL)	10 / KILOGRAMME						<u>TECHNICAL SPECIFICATION - a.</u> Dia: 3.2mm b. Length: 350 mm~13.78 inches c. Material: Rutile (E6013) d. Shelf Life: 3-5 year e. Current: 120-180 Amperes f. Application: To weld Mild Steel on surface <u>GENERAL SPECIFICATION</u> - a. Dia: 3.2mm b. Length: 350 mm~13.78 inches c. Material: Rutile (E6013) d. Shelf Life: 3-5 year e. Current: 120-180 Amperes f. Application: To weld Mild Steel on surface	
70	DGB96361	BS 2870	0283599610983 / ROD COPPER RD DIA 1 INCH WT PER FT 3.040 LB	SPEC. BS 2874 C107-O	10 / METER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
71	DGB102746	NO DATA AVAILABLE	0263599236987 / THIMBLE, ROPE STEEL BS 970-EN 3A GALVANISED PEAR SHAPED OPEN TYPE WT 1.75LBS SIZE 1.25	SPEC NO DGS 5031NO.40	80 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
72	DGB102240	NO DATA AVAILABLE	0263599236987 / THIMBLE, ROPE STEEL BS 970-EN 3A	SPEC NO DGS 5031NO.40	400 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</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
			GALVANISED PEAR SHAPED OPEN TYPE WT 1.75LBS SIZE 1.25									
73	DGE105 687	NIL	035059923713 1 / ROPE NYLON HAWSERLAID, 3-STRAND, Z- LAY TYPE-I, SIZE: CIRC 4", NOM DIA: 32MM	BRKG STRENGTH UNIT OF AVAILABILITY 322LB	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</u> <u>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	

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
											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.	
74	DGB105383		0257701283783 / BOLT MACHINE BRASS BSW HEX HD SZ 1.000X1.750X4.000 IN		8 / DOZEN						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
75	DGB96243		0271799101727 / TAP THREAD CUTTING HS BSF T/S20. 0TPI0.373X1.250X0.293X2.937"		17 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
76	DGB105883	NO DATA AVAILABLE	0263590001108 / SCREW BOTTLE FOR AERIAL WT 1.06252 BS		10 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
77	DGH105923		0281502811660 / ANGLE STEEL DEKION SIZE 10-1/4.X1-1/2X2-1/2"X14 SWG		36 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
78	DGH106481		0561595218492 / CABLE, power, ELECT ELASTOMERICALFH, 3 cores, cond276/0.40		100 / METER						TECHNICAL SPECIFICATION - 3 CORES, COND276/0.40 440 V, 160 AMP, 100 LG. DEFSTAN 02-526 GENERAL SPECIFICATION - 3 CORES, COND276/0.40 440 V, 160 AMP, 100 LG. DEFSTAN 02-526	

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
			440 v, 160 amp, 100 lg.									
79	DGB99552	0251-9681	401099411968 1 / CHAIN WELDLESS BRASS B13304 429012BR	ELECTRO HYDROLIC STEEING GEAR BALL SHAH	2 / EACH/N UMBER	PUMP					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
80	DGB87160	6211ZZ, 211SS	311000155627 7 / BEARING BALL ANNULAR SZ 55.00X100. 00X21.00MM		2 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
81	DGB58065	NOR-3	511076501637 6 / BLADE JIG SAW THICKNESS 3 MM24 TEETH STEEL	JIG SAW	50 / EACH/N UMBER						TECHNICAL SPECIFICATION - a. Specification Nor-3 Blade Jig Saw Thickness 3mm & 24 Teeth Steel used for cutting of wood and GRP material b. Material grade High carbon steel c. Accepted Criteria Concerned rep. to check physically d. Thickness 3mm e. OEM/ Country of Origin: England/ Germany f. Length 3 ½ inchGENERAL SPECIFICATION - a. Specification Nor-3 Blade Jig Saw Thickness 3mm & 24 Teeth Steel used for cutting of wood and GRP material b. Material grade High carbon steel c. Accepted Criteria Concerned rep. to check physically d. Thickness 3mm e. OEM/ Country of Origin: England/ Germany f. Length 3 ½ inch	
82	DGB74240		512073100118 1 / PLIERS PISTON RING 90-140MM ELORA-235/1		5 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
83	DGB101383		513370504927 1 / DRILL BITS SETS 29 PCS	COMMON TOOLS GYRO REPAIRE FACILITY JAPAN	4 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
84	DGB97391		512073100059 1 / WRENCH		12 / SET						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL	

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
			(ALLEN)KEY 1.5-12MM 10PCS SET								SPECIFICATION - NO DATA AVAILABLE	
85	DGE981 20		533000244019 2 / SHEET RUBBER SOLID 0.125 X24X324 INCH		80 / FOOT						TECHNICAL SPECIFICATION - MILR900 GENERAL SPECIFICATION - MILR900	
86	DGE101 581	GRADE 320	5350PK510407 0 / WATER PROOF SAND PAPER GRADE 320	WOODEN & GRP BOATS,, AQUATIC CLUB D/YARD	50 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
87	DGE940 78	NO DATA AVAILABL E	562050504233 5 / TILES CERAMIC GLAZED COLOUR WHITE (SIZE LG 9" x WD 4.5" x TH 3/8")	DECK COVERING	1600 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
88	DGE100 813	NIL	597070504730 3 / nomex paper-12		5 / KILOGR AMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
89	DGT106 970	NO DATA AVAILABL E	010000000000 3 / HARD BOARD SIZE 12'X4'X1/4"	SPECE/BSS 1142/1971	150 / SQ FEET	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
90	DGE106 707	3PICES FRAME WID2" IN02IN- NO-R/SP	830570505568 3 / SCREEN MOVEABLE WITH CURTAIN WOODEN HIGHT 5.-6" WD.22".	FOR PNS SHIFA	6 / EACH/N UMBER						TECHNICAL SPECIFICATION - a. Item should be moveable and having suitable number of wheels as shown in picture. b. There should be 03 x foldable stands with curtains; stands attached to each other. c. Height and width of single stand should be 06 ft and 2.5 ft respectively. Overall width not exceeding 08 ft. d. The curtains should be Opaque (non-see through) to ensure privacy of patient. e. Curtains should be of parachute cloth and of sky blue colour. f. Curtains should be moveable within each stand. g. Stand should be of stainless steel or of suitable material / metal	

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
											with white colour. H Curtains should be of parachute cloth and of sky blue colour Material of curtain: a. The curtains should be Opaque (non-see through) to ensure privacy of patient. b. Curtains should be of parachute cloth and of sky blue colour. <u>GENERAL SPECIFICATION - a.</u> Item should be moveable and having suitable number of wheels as shown in picture. b. There should be 03 x foldable stands with curtains; stands attached to each other. c. Height and width of single stand should be 06 ft and 2.5 ft respectively. Overall width not exceeding 08 ft. d. The curtains should be Opaque (non-see through) to ensure privacy of patient. e. Curtains should be of parachute cloth and of sky blue colour. f. Curtains should be moveable within each stand. g. Stand should be of stainless steel or of suitable material / metal with white colour. H Curtains should be of parachute cloth and of sky blue colour Material of curtain: a. The curtains should be Opaque (non-see through) to ensure privacy of patient. b. Curtains should be of parachute cloth and of sky blue colour.	
91	DGE96598	NO DATA AVAILABLE	045150000002 1 / CLOTH TICKEN BLUE STRIPS WIDTH 58 INCHES		240 / METER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - a.</u> WIDTH:58 INCH(1,473MTR) b. WT/SQ MTR(GM);200 ± 05 c.NO OF THREAD/INCH=WARP:40 WEFT;40 d.COUNT OF YARN WARP;2/206 WEFT2/206 e. SHRINKAGE- WARP; 2%(MAX) WEFT;2%(MAX) f.DYE FASTNESS TO WASHING TEST NO.3 (FOR BLUE STRIPS) <u>GENERAL SPECIFICATION - a.</u> WIDTH:58 INCH(1,473MTR) b. WT/SQ MTR(GM);200 ± 05 c.NO OF THREAD/INCH=WARP:40 WEFT;40 d.COUNT OF YARN WARP;2/206 WEFT2/206 e. SHRINKAGE- WARP;	

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%(MAX) WEFT;2%(MAX) f.DYE FASTNESS TO WASHING TEST NO.3 (FOR BLUE STRIPS)	
92	DGE97095	NO DATA AVAILABLE	0476590000033 / BRUSH WRITING GOOSE		10 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
93	DGH105295		7125991297694 / ANGLE POSTS STORAGE SHELVING 123		50 / EACH/NUMBER						TECHNICAL SPECIFICATION - Material : Steel/ Aluminum Length: 6 feet to 24 feet Width: 02" to 6" Angle : 90 Degrees (standard) Thickness: 1/4" to 1" Size: 2x2x 1/4" (50.8 x50.8x6.35mm) 2x4x 1/4" (50.8 x101.6.8 x 6.35mm) 3x3x 1/2" (76.2 x76.2 x 12.7mm) MATERIAL GRADE SS 400 GENERAL SPECIFICATION - Material : Steel/ Aluminum Length: 6 feet to 24 feet Width: 02" to 6" Angle : 90 Degrees (standard) Thickness: 1/4" to 1" Size: 2x2x 1/4" (50.8 x50.8x6.35mm) 2x4x 1/4" (50.8 x101.6.8 x 6.35mm) 3x3x 1/2" (76.2 x76.2 x 12.7mm) MATERIAL GRADE SS 400	
94	DGE74492	NO DATA AVAILABLE	6503505024907 / WHEEL CHAIR HOSPITAL STAINLESS STEEL PIPE (UN FOLDING)	FOR HOSPITAL	22 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
95	DGD98943		0035546000615 / Pot Aluminum 18/9" With COVER		1 / EACH/NUMBER						TECHNICAL SPECIFICATION - 18 Gauge Aluminum Pot having Capacity of 250 lbs Aluminum grade (as food grade and lead free) GENERAL SPECIFICATION - 18 Gauge Aluminum Pot having Capacity of 250 lbs Aluminum grade (as food grade and lead free)	
96	DGE106445	NO DATA AVAILABLE	0559780000187 / SLEEVE PLASTIC DIA 0.5CM		5 / ROLL	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - 1. FOLLOWING DIA SLEEVES DIMENSION ETC (S.NO. 5) 40MM, 32MM, 28MM, 22MM, 18MM, 12MM. 2. INSULATION HEAT SLEEVES USED FOR ELECTRICAL CABLE	

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
											JOINTS AND TERMINALS/ LUGS a. Outer Diameter: 0.5cm/5mm b. Minimum shrinkage temperature: 70C c. Full shrinkage temperature: 110C d. Color: Black <u>GENERAL SPECIFICATION - 1. FOLLOWING DIA SLEEVES DIMENSION ETC (S, NO. 5) 40MM, 32MM, 28MM, 22MM, 18MM, 12MM. 2. INSULATION HEAT SLEEVES USED FOR ELECTRICAL CABLE JOINTS AND TERMINALS/ LUGS a. Outer Diameter: 0.5cm/5mm b. Minimum shrinkage temperature: 70C c. Full shrinkage temperature: 110C d. Color: Black</u>	
97	DGE106446	NO DATA AVAILABLE	0559780000185 / SLEEVE PLASTIC		5 / ROLL	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
98	DGB105500	B 34	2040795270847 / 22 X 26 US FEDERAL SPECIFICATION DEE SHACKLE		4 / EACH/NUMBER	B 34					<u>TECHNICAL SPECIFICATION - 22 X 26 US FEDERAL SPECIFICATION DEE SHACKLE TENSILE PROOF LOAD: 13 TON</u> <u>GENERAL SPECIFICATION - 22 X 26 US FEDERAL SPECIFICATION DEE SHACKLE TENSILE PROOF LOAD: 13 TON</u>	
99	DGB105499	IDENTIFICATION MARK: 16	5325795267889 / 28 x 32 us FEDERAL dee shackle		17 / EACH/NUMBER	na					<u>TECHNICAL SPECIFICATION - 28 X 32 US FEDERAL SPECIFICATION D SHACKLE, proof load 189.3 kn (19.0 ton)</u> <u>GENERAL SPECIFICATION - 28 X 32 US FEDERAL SPECIFICATION D SHACKLE, proof load 189.3 kn (19.0 ton)</u>	
100	DGE95100	2040	5330705131806 / RUBBER STRIP	DOOR&HATCHES SEAL	370 / METER	NO DATA AVAILABLE		PK		ABBASI TRADERS RUBBER STORE PH#2416152	<u>TECHNICAL SPECIFICATION - 1</u> <u>GENERAL SPECIFICATION - 1</u>	
101	DGB105033	PN16DN100	0241546001934 / GATE VALVE 1.5"		1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - Gate Valve 1.5" (Non-Rising Stem) with indicator, Flanged, Pressure:</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
			PRESSURE 100PSI								100 PSI Testing/ Acceptance Criteria: Relevant ISO standards for sea water valves connection type: flange flange Standard: din 3202-f4 working temperature: +180 c body material: g-cusn5znpb/ BRASS OEM: KITZ Japan <u>GENERAL SPECIFICATION - Gate Valve 1.5" (Non-Rising Stem) with indicator, Flanged, Pressure: 100 PSI Testing/ Acceptance Criteria: Relevant ISO standards for sea water valves connection type: flange flange Standard: din 3202-f4 working temperature: +180 c body material: g-cusn5znpb/ BRASS OEM: KITZ Japan</u>	
102	DGB105 047	DEV57866	473099525334 8 / FLANGE		3 / EACH/NUMBER	NO DATA AVAILABLE		UK	MOD (NAVY) SHIP SUPPORT AGENCY DME MC253 ROOM 19 BLOCK B FRAHILL BATH UK		<u>TECHNICAL SPECIFICATION - BS 1400</u> Inner dia: 1 1/2 inch Pitch circle dia: 3 7/8 inch Outer dia: 5 1/8 inch 04 x holes of 11/16 inch Thickness: 1/2 inch Material: COPPER ALLOY Leaded Gunmetal LG4 as per drawing <u>GENERAL SPECIFICATION - BS 1400</u> Inner dia: 1 1/2 inch Pitch circle dia: 3 7/8 inch Outer dia: 5 1/8 inch 04 x holes of 11/16 inch Thickness: 1/2 inch Material: COPPER ALLOY Leaded Gunmetal LG4 as per drawing	
103	DGB962 36		027779923816 4 / TOOL BOX PORTABLE		44 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - A.</u> multiple tool box for stowage of diff sizes tools. B. tool box may be of any color c. general material: hard plastic d. size: 29x3x8 cm <u>GENERAL SPECIFICATION - A.</u> multiple tool box for stowage of diff sizes tools. B. tool box may be of any color c. general material: hard plastic d. size: 29x3x8 cm	
104	DGE109 426	14.02.0012	035059923357 7 / FENDER MARINE ROUND (HEAVY DUTY), FILLED		1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - 1.</u> SIZE: DIAMETER= 800-MM, LENGTH: 2050-MM, EYE DIA: 32-MM, 2. TYPE: 3282 (F13) 3. GROSS BUOYANCY: 720-KG, 4. WEIGHT APPROX: 28-KG, 5. PACKING: 1 X	

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
			WITH JUNK.								PCS/ POLY BAG, 6. VALVE: HEAVY DUTY DUAL VALVE (AIR IN/OUT), 7. WATTANTY REQUIRED: 02 YEARS AGAINST MANUFACTURING FAULTS, 8. MATERIAL: PVC 9. UV PROTECTION FOR TEMPERATURES BETWEEN -30 TO +60 DEGR CET 10. PICT/BROCHURE IS ATTACHED. <u>GENERAL SPECIFICATION - 1.</u> SIZE: DIAMETER= 800-MM, LENGTH: 2050-MM, EYE DIA: 32-MM, 2. TYPE: 3282 (F13) 3. GROSS BUOYANCY: 720-KG, 4. WEIGHT APPROX: 28-KG, 5. PACKING: 1 X PCS/ POLY BAG, 6. VALVE: HEAVY DUTY DUAL VALVE (AIR IN/OUT), 7. WATTANTY REQUIRED: 02 YEARS AGAINST MANUFACTURING FAULTS, 8. MATERIAL: PVC 9. UV PROTECTION FOR TEMPERATURES BETWEEN -30 TO +60 DEGR CET 10. PICT/BROCHURE IS ATTACHED.	
105	DGE109073		041459923069 7 / PACKING ASSEMBLIES EXT.DIA 1-23/32" I.DIA 1-1/8"NO.PER SET 2		86 / SET						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
106	DGE89409	NO DATA AVAILAB LE	041359923875 5 / MAT FLOOR RUBBER LG. 18. WD.(LTR NO E-I/4927-A/1082 DT221096)		10 / METER						<u>TECHNICAL SPECIFICATION -</u> Size: Size 15" x 36" Thickness: 5mm Dotted Mat Material: Synthetic rubber Performance: Antiskid/ non slippery, slide proof. Usage: Used on gangways, alleyways, floors, car mats. Diminutions: Width :1.5m, Length (as per roll), Thickness: 4-6mm Feature: Weather resistant, Impact resistant, Heat resistant, Corrosion resistant, nsulated, Cold resistant. Color: Blue/ Black.	

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
											<u>GENERAL SPECIFICATION</u> - Size: Size 15" x 36" Thickness: 5mm Dotted Mat Material: Synthetic rubber Performance: Antiskid/ non slippery, slide proof. Usage: Used on gangways, alleyways, floors, car mats. Diminutions: Width :1.5m, Length (as per roll), Thickness: 4-6mm Feature: Weather resistant, Impact resistant, Heat resistant, Corrosion resistant, nsulated, Cold resistant. Color: Blue/ Black.	
107	DGE109076		0476599242508 / SHEET GLASS ALL EDGES AS CUT LG. 914MM WD. 600MM TH. 6.350MM.		4 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
108	DGB109022	BS-1471-NT4	0282595711976 / TUBE, ALUMINIUM ALLOY,EXT DIA 2"TH 0.060"WDG 60 SPE BS 1471		12 / METER						<u>TECHNICAL SPECIFICATION</u> - BS-1471, Material Grades: 6061, 6063, 5083 (all 03 are acceptable grades) <u>GENERAL SPECIFICATION</u> - BS-1471, Material Grades: 6061, 6063, 5083 (all 03 are acceptable grades)	
109	DGH109322	MUREX 1281201 (L1281201/1EL)	0281599233684 / REGULATOR oxygen with guage of range 0-16 bar and 0-400 bar	SPECIF REDUCE GAS WELDING TYPE GH191, 194	4 / EACH/NUMBER	murex SAFFIRE SERIES 1 +					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
110	DGB108532		0283502831521 / CADMIUM ANODE ROLLED LG 12 INCH WTH 8 INCH TH 3/8 INCH		10 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - BS 2868 Cadmium >99.94%. May also contain Copper 50ppm, Lead 250ppm, Thallium 35ppm, Zinc 350ppm SIZE: LG 12 WTH 8 TH 3/8 INCH <u>GENERAL SPECIFICATION</u> - BS 2868 Cadmium >99.94%. May also contain Copper 50ppm, Lead 250ppm, Thallium 35ppm, Zinc 350ppm SIZE: LG 12 WTH 8 TH 3/8 INCH	

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
111	DGB108785		028350283152 1 / CADMIUM ANODE ROLLED LG 12 INCH WTH 8 INCH TH 3/8 INCH		10 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - BS 2868</u> Cadmium >99.94%. May also contain Copper 50ppm, Lead 250ppm, Thallium 35ppm, Zinc 350ppm SIZE: LG 12 WTH 8 TH 3/8 INCH <u>GENERAL SPECIFICATION - BS 2868</u> Cadmium >99.94%. May also contain Copper 50ppm, Lead 250ppm, Thallium 35ppm, Zinc 350ppm SIZE: LG 12 WTH 8 TH 3/8 INCH	
112	DGB108784	as per 320 d	028359571143 4 / ROD NAVAL BRASS HEX SIZE ACROSS FLATS 1.20 inch(dia HEXAGONSHA PED) 2-3 meter lenght, weight/ft: 4.580 (lb)		1 / METER						<u>TECHNICAL SPECIFICATION - BS EN 12163</u> OF 2011 MATERIAL GRADE: CW 712 R(M) RUNNING LENGTH: 1-2 METER <u>GENERAL SPECIFICATION - BS EN 12163</u> OF 2011 MATERIAL GRADE: CW 712 R (M) RUNNING LENGTH: 1-2 METER	
113	DGB109210		028359571145 2 / ROD NAVAL BRASS RD DIA.1.62 INCH PT PER MTR 11.52 KG		1 / METER						<u>TECHNICAL SPECIFICATION - SPEC.2874</u> , CZ 112M DIA.1.62 INCH PT PER MTR 11.52 KG <u>GENERAL SPECIFICATION - SPEC.2874</u> , CZ 112M DIA.1.62 INCH PT PER MTR 11.52 KG	
114	DGB109023		026759521328 1 / PIPING STEEL GALV SEAMLESS, EXT DIA: 60.3 mm,WALL THKNESS: 3.6 mm,N/BORE: 50.8mm, running length 6 meter	GENERAL USE	20 / METER						<u>TECHNICAL SPECIFICATION - 1. BSEN:10216-2</u> OF 2019 2. BS EN ISO 10240 FOR GALVANIZING STEEL GRADE: P265GH Galvanizing THICKNESS of 55 um on inside and outside of pipe is recommended. Pipe is utilized for fabrication of guard/ hand rails on PN Ships. <u>GENERAL SPECIFICATION - 1. BSEN:10216-2</u> OF 2019 2. BS EN ISO 10240 FOR GALVANIZING STEEL GRADE: P265GH Galvanizing THICKNESS of 55 um on inside and outside of pipe is recommended. Pipe is utilized for fabrication of guard/ hand rails on PN	

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
											Ships.	
115	DGH108348		0222595716507 / SHACKLE JOINING IRON SIZE 1-1/4X1.750X4.250"		10 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
116	DGH108943	NO DATA AVAILABLE	0211591199925 / PLATE STEEL CARBON MILD BLACK 5000X1500X25 MM W.P.SQ FT 40LB		1 / EACH/NUMBER						TECHNICAL SPECIFICATION - BS-EN-10025-2 of 2019, Material Grade S-275JR TOLERANCE LIMIT: BSEN 10029-1991 "CLASS-C". GENERAL SPECIFICATION - BS-EN-10025-2 of 2019, Material Grade S-275JR TOLERANCE LIMIT: BSEN 10029-1991 "CLASS-C".	
117	DGH108346		0222595716513 / SHACKLE JOINING IRON SIZE 1-3/4X2.450X5.810"		15 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
118	DGB109121	BR 320-D/74 TABLE 03	0273799238069 / BLADE POWER HACKSAW H.S STEEL NOMINAL LG 14IN TEETH PER 10IN	NOM.LG.14", WIDTH:1-1/4", THICKNESS: 0.062	24 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
119	DGH109203	DNC S15	0211591199968 / STEEL PLATE CARBON SIZE 2500X1250X6 MM. **SIZE 2500X1220X6 MM (Only acceptable against demand based LPO).		0.73 / EACH/NUMBER						TECHNICAL SPECIFICATION - SPECIFICATION FOR ALL 17 ITEMS: BSEN:10025. STEEL GRADE:5275 JR. ALL INFORMATION AMENDED VIDE CINS LETTER INS/EM-8047/10/3895 DT 24 SEP 2010. 2. bsen-10025 part-2 of 2004 grade: s-275 jr GENERAL SPECIFICATION - SPECIFICATION FOR ALL 17 ITEMS: BSEN:10025. STEEL GRADE:5275 JR. ALL INFORMATION AMENDED VIDE CINS LETTER INS/EM-8047/10/3895 DT 24 SEP 2010. 2. bsen-10025 part-2 of 2004 grade: s-275 jr	
120	DGB109326	ISO-9329-1 OF 1989	0218595711853 / PIPING		6.1 / METER						TECHNICAL SPECIFICATION - Size, ID: 6.0", THK: 0.265", LG: 15'	

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
		GRADE: TS-430	STEEL SEAMLESS								TO 20' Item Specification:ISO9392-1 OF 1989 GRADE-TS-430GENERAL SPECIFICATION - Size, ID: 6.0", THK: 0.265", LG: 15' TO 20' Item Specification:ISO9392-1 OF 1989 GRADE-TS-430	
121	DGH108 345		0222590901416 / SHACKLE SECURING TO BUOY SIZE 1"		10 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
122	DGH108 344		0222590901423 / SHACKLE SECURING FOR BUOY SIZE 1-7/16"		10 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
123	DGH108 342		0222590901430 / SHACKLE SECURING TO BUOY SIZE 1-7/8"		15 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
124	DGH109 144	NO DATA AVAILABLE	0223594234109 / CHAIN MOORING ANCHOR LENGTH 27.4 MTR DIAMETER 20.0MM		3 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
125	DGE108 864	0330-1225	0350599233868 / FENDER MARINE LENGTH 9.0 INCHES WIDTH 5.0 INCHES		8 / EACH/NUMBER						TECHNICAL SPECIFICATION - WIDTH: 5.000 INCHES NOMINAL. LENGTH: 9.000 INCHES NOMINAL. SPECIAL FEATURES: CANVAS COVERING FILLED W/KAPOK:FLAT CIRCULAR W/TAB:2 IN NOM O/A HT. GENERAL SPECIFICATION - WIDTH: 5.000 INCHES NOMINAL. LENGTH: 9.000 INCHES NOMINAL. SPECIAL FEATURES: CANVAS COVERING FILLED W/KAPOK:FLAT CIRCULAR W/TAB:2 IN NOM O/A HT.	
126	DGE105 680	NIL	0350599237126 / ROPE NYLON ,CIRC 2", DIA: 16-MM	STRENGTH 5.200 TONS UNIT OF AVAILABILITY	240 / FATHOM						TECHNICAL SPECIFICATION - SPECIFICATION OF ITEM 1. 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
			HAWSERLAID, 3-sTRAND, Z-LAY, 120 FM PER COIL,								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 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/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 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/BSI TEST CERTIFICATE REQUIRED AS PER ISO 2307 OF 2019.	

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
127	DGB74679	SPEC-BS 2558 GRADE A	0277790002438 / SPANNER BOX DOUBLE ENDED BA 09X10 LG 04" DRILLED BOR DIA 1/8"		1 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
128	DGE104031	NIL	0350599237131 / ROPE NYLON HAWSERLAID, 3-STRAND, Z-LAY TYPE-I, SIZE: CIRC 4", NOM DIA: 32MM	BRKG STRENGTH UNIT OF AVAILABILITY 322LB	240 / 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 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.	

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
											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.	
129	DGE105 162	NIL	035059923713 5 / ROPE NYLON, HAWSERLAID, 3-STRAND, NOM DIA: 48 MM, TYPE-1	H 41.200 TONS UNIT OF AVAILABILITY 726	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 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</u> <u>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	

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.	
130	DGB74593		027179910198 1 / TAP THREAD CUTTING CS BSW B/S16. 0TPI0.375X1. 250X0.294X2. 937"		6 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> thread type; iso metric thread m type material grade: (single) SIGH SPEED STEEL(HSS-M2 GRADE) THREAD LENGTH: 18 MM SHANK LENGTH: 50 MM THREAD ANGLE: 600 MAJOR DIAMETER: 10 MM+0.1 MM PITCH DIAMETER: AS PER DEFIND ISO STANDARD THREAD PITCH: 1.5 MM+ 0.05 MM MATERIAL IS TO BE HEAT TREATED TO ACHIEVE HARDNESS LEVEL OF 62-64 HRC. <u>GENERAL SPECIFICATION -</u> thread type; iso metric thread m type material grade: (single) SIGH SPEED STEEL(HSS-M2 GRADE) THREAD LENGTH: 18 MM SHANK LENGTH: 50 MM THREAD ANGLE: 600 MAJOR DIAMETER: 10 MM+0.1 MM PITCH DIAMETER: AS PER DEFIND ISO STANDARD THREAD PITCH: 1.5 MM+ 0.05 MM MATERIAL IS TO BE HEAT TREATED TO ACHIEVE HARDNESS LEVEL OF 62-64 HRC.	
131	DGB72878		027370273139 5 / AXE HAND 3.5 LBS		4 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> NO DATA AVAILABLE <u>GENERAL SPECIFICATION -</u> 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
132	DGB103 201	CHC 38 (6350-99-411-9601)	025159411960 1 / SHIP BELL BRASS MADE WATCH 45 POUNDS		1 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> oem/COUNTRY of Origin already UK oem coc or mtc : any local supplier <u>GENERAL SPECIFICATION</u> _oem/COUNTRY of Origin already UK oem coc or mtc : any local supplier	
133	DGB107 662		025850258120 3 / COPPER-WIRE-2-MM-DIA		10 / KILOGR AMME						<u>TECHNICAL SPECIFICATION -</u> Dimension/size: Diameter 2mm Specification: Conductivity > 98% Resistivity 0.047 (@20 C) Elongation > 10% Tensile strength > 180 mpa Purity: As per open source in general marine environment 100% purity of copper required 1. 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 2. Required minimum copper purity and wire diameter: 99.9 % COPPER PURITY WITH 2MM DIAMETER <u>GENERAL SPECIFICATION -</u> Dimension/size: Diameter 2mm Specification: Conductivity > 98% Resistivity 0.047 (@20 C) Elongation > 10% Tensile strength > 180 mpa Purity: As per open source in general marine environment 100% purity of copper required 1. 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 2. Required minimum copper purity and wire diameter: 99.9 % COPPER PURITY WITH 2MM DIAMETER	
134	DGB109 098	0700 605 378	025176437195 8 / ELECTRODE HOLDER (MUREX HANDICOOL)	IN AIR INCLUDING SPRING MADE JAPAN/TAIWA	19 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> DESCRIPTION: ELECTRODE HOLDER HANDICOOL 600A, COPPER JAWS, FULLY INSULATED, APPROVED TO EN-60974-11. <u>GENERAL</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
											<u>SPECIFICATION - DESCRIPTION:</u> ELECTRODE HOLDER HANDICOOOL 800A,COPPER JAWS, FULLY INSULATED,APPROVED TO EN-60974-11.	
135	DGB108 539		021259571100 3 / STEEL- ROUND- CARBON- REFORGING- DIA-178MM		150 / KILOGR AMME						<u>TECHNICAL SPECIFICATION - Dia:</u> 178mm (7 inch) Length: 1 meter (at least) <u>GENERAL SPECIFICATION -</u> Dia: 178mm (7 inch) Length: 1 meter (at least)	
136	DGB108 538	NIL	026759521327 9 / PIPING STEEL GALVANIZED (SEAMLESS) EXTERNAL Dia:1.688" wALL/thckness: 0.128" N/BORE:1.25" LENGHT: 06 MTR	NIL	100 / METER						<u>TECHNICAL SPECIFICATION -</u> BSEN 10216-2 : 2019 GRADE:P265 GH SPECS FOR GALVANIZATION : BSEN ISO 10240 BS EN ISO 10240 GALVANIZATION THICKNESS; 55 µ UM INSIDE AND OUTSIDE OF PIPE LENGHT: 06 MTR <u>GENERAL</u> <u>SPECIFICATION - BSEN 10216-2 :</u> 2019 GRADE:P265 GH SPECS FOR GALVANIZATION :BSEN ISO 10240 BS EN ISO 10240 GALVANIZATION THICKNESS; 55 µ UM INSIDE AND OUTSIDE OF PIPE LENGHT: 06 MTR	
137	DGB108 802	NIL	026759521327 9 / PIPING STEEL GALVANIZED (SEAMLESS) EXTERNAL Dia:1.688" wALL/thckness: 0.128" N/BORE:1.25" LENGHT: 06 MTR	NIL	129 / METER						<u>TECHNICAL SPECIFICATION -</u> BSEN 10216-2 : 2019 GRADE:P265 GH SPECS FOR GALVANIZATION : BSEN ISO 10240 BS EN ISO 10240 GALVANIZATION THICKNESS; 55 µ UM INSIDE AND OUTSIDE OF PIPE LENGHT: 06 MTR <u>GENERAL</u> <u>SPECIFICATION - BSEN 10216-2 :</u> 2019 GRADE:P265 GH SPECS FOR GALVANIZATION :BSEN ISO 10240 BS EN ISO 10240 GALVANIZATION THICKNESS; 55 µ UM INSIDE AND OUTSIDE OF PIPE LENGHT: 06 MTR	
138	DGB108 713	NIL	026759521327 9 / PIPING STEEL GALVANIZED (SEAMLESS) EXTERNAL	NIL	120 / METER						<u>TECHNICAL SPECIFICATION -</u> BSEN 10216-2 : 2019 GRADE:P265 GH SPECS FOR GALVANIZATION : BSEN ISO 10240 BS EN ISO 10240 GALVANIZATION THICKNESS; 55 µ UM INSIDE AND OUTSIDE OF PIPE	

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
			Dia:1.688" wALL/thckness: 0.128" N/BORE:1.25" LENGHT: 06 MTR								LENGHT: 06 MTR <u>GENERAL SPECIFICATION</u> - BSEN 10216-2 : 2019 GRADE:P265 GH SPECS FOR GALVANIZATION :BSEN ISO 10240 BS EN ISO 10240 GALVANIZATION THICKNESS; 55 μ UM INSIDE AND OUTSIDE OF PIPE LENGHT: 06 MTR	
139	DGB108 547	NO DATA AVAILABL E	021259571062 3 / LATHE MACHINE CUTTING TOOL STEEL HIGH SPEED SQ HOT ROLLED	LATHE MACHINE	5 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION</u> - Material: steel high speed square' hot rolled dimension : 3/4" x 3/4"x "6. <u>GENERAL SPECIFICATION</u> - Material: steel high speed square' hot rolled dimension : 3/4" x 3/4"x "6.	
140	DGD108 250	NO DATA AVAILABL E	003254600088 1 / TONGS MEDIUM		25 / EACH/N UMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
141	DGE109 095	NO DATA AVAILABL E	047259523774 4 / Life Bouy Ring (Orange) with SOLAS Reflective Tape	FOR SHIPS/BOATS	2 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION</u> - DGS-DNC 10/566 K-7355 EX597 2.5 Kg SOLAS Life Bouy Ring with Reflective Tape. 30" Diameter External dia 74.5 CM – Internal dia 44.5 CM Thickness 11.5CM Buoyancy Rating:181N. <u>GENERAL SPECIFICATION</u> - DGS-DNC 10/566 K-7355 EX597 2.5 Kg SOLAS Life Bouy Ring with Reflective Tape. 30" Diameter External dia 74.5 CM – Internal dia 44.5 CM Thickness 11.5 CM Buoyancy Rating:181N.	
142	DGE109 075	NO DATA AVAILABL E	047659924250 7 / SHEET GLASS ORDINARY GLAZING LG 1219MM WD 762MM TH 6.350MM.		4 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
143	DGE108 484	NO DATA AVAILABL E	4240PK507817 7 / GUNNY BAGS		1000 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION</u> - TECHNICAL SPECIFICATIONS= 1. material= jute, 2. type of bags= hessian bag (1/1 plain), 3. dimension	

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
											(inches/cm)= 40x20/101x51, 4. proter x shots/ends x picks per dm= 11x12/47X47, 5. weight of fabric (gsm)= (305 gsm), 6. weight of bag= 350 gm, 7. tensile strength wp x wft (kgf) 112x120 (KGF), 8. seam strength wft x wp (kgf) 34x36 (KGF). <u>GENERAL SPECIFICATION -</u> TECHNICAL SPECIFICATIONS= 1. material= jute, 2. type of bags= hessian bag (1/1 plain), 3. dimension (inches/cm)= 40x20/101x51, 4. proter x shots/ends x picks per dm= 11x12/47X47, 5. weight of fabric (gsm)= (305 gsm), 6. weight of bag= 350 gm, 7. tensile strength wp x wft (kgf) 112x120 (KGF), 8. seam strength wft x wp (kgf) 34x36 (KGF).	
144	DGE108808	NO DATA AVAILABL E	4240PK5078177 / GUNNY BAGS		2200 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> TECHNICAL SPECIFICATIONS= 1. material= jute, 2. type of bags= hessian bag (1/1 plain), 3. dimension (inches/cm)= 40x20/101x51, 4. proter x shots/ends x picks per dm= 11x12/47X47, 5. weight of fabric (gsm)= (305 gsm), 6. weight of bag= 350 gm, 7. tensile strength wp x wft (kgf) 112x120 (KGF), 8. seam strength wft x wp (kgf) 34x36 (KGF). <u>GENERAL SPECIFICATION -</u> TECHNICAL SPECIFICATIONS= 1. material= jute, 2. type of bags= hessian bag (1/1 plain), 3. dimension (inches/cm)= 40x20/101x51, 4. proter x shots/ends x picks per dm= 11x12/47X47, 5. weight of fabric (gsm)= (305 gsm), 6. weight of bag= 350 gm, 7. tensile strength wp x wft (kgf) 112x120 (KGF), 8. seam strength wft x wp (kgf) 34x36 (KGF).	
145	DGH105929	751F00	3439010560949 / CLEANER NOZZLE (CLEANER SET,	GAS CUTTING AND WELDING NOZZLE	2 / SET						<u>TECHNICAL SPECIFICATION - L</u> TEC WELDING & CUTTING SYSTEMS EBENEZER <u>GENERAL SPECIFICATION - L</u> TEC WELDING & CUTTING SYSTEMS EBENEZER	

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
			WELDING)									
146	DGD99145		7730705048055 / PLATE PUDDING FLAT 19CM GOLDEN CRESTED		24 / EACH/NUMBER						TECHNICAL SPECIFICATION - FLAT 19CM GOLDEN CRESTED , MATERIAL PORCELAIN FOOD GRADE CERA-E-NOOR (LOCAL) GENERAL SPECIFICATION - FLAT 19CM GOLDEN CRESTED , MATERIAL PORCELAIN FOOD GRADE CERA-E-NOOR (LOCAL)	
147	DGE99743	DATA AVAILABLE	0461500000152 / POLISHING-FELT ROUND		4 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - DIA 250 MM THICKNESS 75 MM (15 TO 18 LAYERS) Thickness Range: 10 to 40 mm (One Piece) 40 to 120 mm (Two Piece Pasted) Center Hole : 10 mm or on Request Material :off white/white or grey sheep's wool Detailed Specification Diameter = 10 Inch Thickness = 1.5 Inch GENERAL SPECIFICATION - DIA 250 MM THICKNESS 75 MM (15 TO 18 LAYERS) Thickness Range: 10 to 40 mm (One Piece) 40 to 120 mm (Two Piece Pasted) Center Hole : 10 mm or on Request Material :off white/white or grey sheep's wool Detailed Specification Diameter = 10 Inch Thickness = 1.5 Inch	
148	DGE105891	NIL	8105011242645 / BAG ANTISTATIC WITH BUBBLE SHEET 406X508MM	STATIC SAFETY OF EQUIPMENT/COMPONENTS	10 / EACH/NUMBER						TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
149	DGE109332	NO DATA AVAILABLE	04225000000020 / CARPET WOOLEN MOTTLE COLOUR DARK BROWN M.310. DIMENSION: 10 X 12		980 / SQ FEET	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - DIMENSION: 10 X 12, cOMMERCIAL ITEM, AVAILABLE IN LOCAL MARKET, LIKELY SUPPLIER IS M/S HAVAL CARPET CENTER SINDHI MUSLIM SOCIETY SHAHRA-E-FAISAL KARACHI (CONTACT NO. 0331-3924092), GENERAL SPECIFICATION - DIMENSION: 10 X 12, cOMMERCIAL ITEM, AVAILABLE IN LOCAL MARKET, LIKELY	

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
											SUPPLIER IS M/S HAVAL CARPET CENTER SINDHI MUSLIM SOCIETY SHAHRA-E-FAISAL KARACHI (CONTACT NO. 0331-3924092),	
150	DGT109 408	NO DATA AVAILABL E	010050000001 5 / PLY WOOD GRADE-1, 5 PLY		32 / SQ FEET	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - 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 (550-750 KILOGRAM PER CUBIC) <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 (550-750 KILOGRAM PER CUBIC)	
151	DGT109 275	NO DATA AVAILABL E	010050000001 5 / PLY WOOD GRADE-1, 5 PLY		64 / SQ FEET	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - 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 (550-750 KILOGRAM PER CUBIC) <u>GENERAL SPECIFICATION</u> _SIZE LENGTH=8 FEET, WIDTH=4 FEET, THICKNESS=06 MM(±1MM) SPECIFICATION; 1. MOISTURE	

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
											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 (550-750 KILOGRAM PER CUBIC)	
152	DGH108 610		951570503121 7 / PLATE STEEL FLOOR ROLLED	FOR GENERAL USED	11 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - GRADE S-275JR.</u> a. Dimensions: Length: 2430 ± 10 mm Width: 1220 ± 10 mm Base Thickness: 6mm (Excluding chequer) b. Height of project pattern: 1.2 mm ± 0.1 mm c. Tolerance limit: BS EN 10029 – 1991 class C (for plate thickness only) d. Material Grade: CCS-Grade B e. Relevant Standard: GB/T 33974-2017 and GB/T 712 f. Additional Remarks: Only single pattern plates are acceptable, whereas double pattern (punched plates) are not acceptable <u>GENERAL SPECIFICATION - GRADE S-275JR.</u> a. Dimensions: Length: 2430 ± 10 mm Width: 1220 ± 10 mm Base Thickness: 6mm (Excluding chequer) b. Height of project pattern: 1.2 mm ± 0.1 mm c. Tolerance limit: BS EN 10029 – 1991 class C (for plate thickness only) d. Material Grade: CCS-Grade B e. Relevant Standard: GB/T 33974-2017 and GB/T 712 f. Additional Remarks: Only single pattern plates are acceptable, whereas double pattern (punched plates) are not acceptable	
153	DGB108 686		724050504072 4 / BUCKET KICK WITH FOUR RUBBER WHEEL, Capacity: 14L		15 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - Model No: WK S30, Metallic: Stainless Steel, Size: 33x33x42cm, Castor: Dia 50mm, Capacity: 14L</u> <u>GENERAL SPECIFICATION - Model No: WK S30, Metallic: Stainless Steel, Size: 33x33x42cm,</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
			MODEL NO WK530, Stainless Steel								Castor: Dia 50mm, Capacity: 14L	
154	DGD92684	NO DATA AVAILAB L E	0035500000318 / Aluminium covers for utensil cooking (Large) O/D 25.50" TH 10 SWG.		53 / EACH/N UMBER	NO DATA AVAILAB L E					<u>TECHNICAL SPECIFICATION -</u> Aluminium Alloy Food Grade,100% Free from lead (PB) and Cadmium (CD) alongwith Packing details. a. Galley utensil used to cove the cooking pots. b. Packed in cardboard and poly bags. Detailed Specifications/ Technical data/ Testing/ Acceptance Criteria be mentioned. a. Food grade stainless steel must be rust and lead free. b. Grade of 18/08 or 18/10 stainless steel recommended for cooking. c. Magnet test Magnet should not stick to the covers. <u>GENERAL SPECIFICATION -</u> Aluminium Alloy Food Grade,100% Free from lead (PB) and Cadmium (CD) alongwith Packing details. a. Galley utensil used to cove the cooking pots. b. Packed in cardboard and poly bags. Detailed Specifications/ Technical data/ Testing/ Acceptance Criteria be mentioned. a. Food grade stainless steel must be rust and lead free. b. Grade of 18/08 or 18/10 stainless steel recommended for cooking. c. Magnet test Magnet should not stick to the covers.	
155	DGD105617		0035546000614 / POT ALU 15/7" WITH COVER		2 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> 200 TO 250 LBS <u>GENERAL SPECIFICATION -</u> 200 TO 250 LBS	
156	DGE100235	NO DATA AVAILAB L E	8305705127950 / RUBBER FABRIC (PVC COATED) CLOTH IN SHIP SIDE GREY COLOUR	FOR PNS SHIFA	290 / METER						<u>TECHNICAL SPECIFICATION -</u> 1. APPLICATION= COVERAGE FOR SHIPS, ETC 2. TOTAL WEIGHT (DIN EN ISO 2286-2)= 500 g/m2 3. SUPPORT CLOTH (DIN 6000)= POLYESTER 4. TYPE OF COATING = PVC COATED ON BOTH SIDES 5. YARN (DIN EN ISO 2060)= 1000 X 1000D 6. SPECIFICATION (DIN EN	

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
											1049-2)= 18 X 18 PER INCH (PLAIN WEAVE) 7. DIMENSION (DIN EN ISO 2286-1)= WIDTH: 01 METER & ROLL 50 METER 8. TENSILE STRENGTH (DIN 53354)= 2500/2400 N/ 5CM 9. TEAR STRENGTH (DIN 53363)= 270/250 N 10. ADHESION STRENGTH (DIN 53357)= 100 N /5CM 11. TEMPERATURE RESISTANCE= -30 C° TO +70 C° 12. FEATURE= HIGH TENACITY POLYESTER YARN ENSURES SUPERIOR DURABILITY UV PROTECTION TREATED 13. PACKING= CRAFT PAPER OR PE 14. RUBBER FABRIC BASE MATERIAL= POLYESTER, 15. CHEMICAL RESISTANCE= 98% SULFURIC ACID, 38% HYDROCHLORIC ACID AND 40% SODIUM HYDROXIDE, 16. ABRASION RESISTANCE= >1000 ZYKLEN, 17. WATER RESISTANCE= >0.8 BAR, 18. COATING THICKNESS= 0.5 MM, 19. FLAME RETARDANCY AND CERTIFICATION= M2GENERAL SPECIFICATION - 1. APPLICATION= COVERAGE FOR SHIPS, ETC 2. TOTAL WEIGHT (DIN EN ISO 2286-2)= 500 g/m2 3. SUPPORT CLOTH (DIN 6000)= POLYESTER 4. TYPE OF COATING = PVC COATED ON BOTH SIDES 5. YARN (DIN EN ISO 2060)= 1000 X 1000D 6. SPECIFICATION (DIN EN 1049-2)= 18 X 18 PER INCH (PLAIN WEAVE) 7. DIMENSION (DIN EN ISO 2286-1)= WIDTH: 01 METER & ROLL 50 METER 8. TENSILE STRENGTH (DIN 53354)= 2500/2400 N/ 5CM 9. TEAR STRENGTH (DIN 53363)= 270/250 N 10. ADHESION STRENGTH (DIN 53357)= 100 N /5CM 11.	

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
											TEMPERATURE RESISTANCE= -30 C° TO +70 C° 12. FEATURE= HIGH TENACITY POLYESTER YARN ENSURES SUPERIOR DURABILITY UV PROTECTION TREATED 13. PACKING= CRAFT PAPER OR PE 14. RUBBER FABRIC BASE MATERIAL= POLYESTER, 15. CHEMICAL RESISTANCE= 98% SULFURIC ACID, 38% HYDROCHLORIC ACID AND 40% SODIUM HYDROXIDE, 16. ABRASION RESISTANCE= >1000 ZYKLEN, 17. WATER RESISTANCE= >0.8 BAR, 18. COATING THICKNESS= 0.5 MM, 19. FLAME RETARDANCY AND CERTIFICATION= M2	
157	DGE107870	20-53-21-17-01KEA	4240705207320 / ELBOW & KNEE PADS	KNEE PADS	100 / EACH/NUMBER	NIL	NIL	M SADIQ ALI & SONS, 217/15,SALEH MARKET, ADAMJEE ROAD, SADDAR, RAWALPINDI. 051-5527252 051-5513958		M SADIQ ALI & SONS	<u>TECHNICAL SPECIFICATION -</u> Specification: THE SUBJECT ITEM IS USED TO CARRY OUT AMMUNITIONS, WEAPONS AND SPARE MAGZINES. SUPPORTED BY A COMPREHENSIVE AND INTEGRATED SYSTEM OF MAGZINE POUCHES RADIO GRENADE AND MULTIPLE UTILITY USAGES. Technical Data: MADE WITH 100 D CORDURA / NYLON ALONGWITH WATEWR RESISTANT FINISH AT THE FRONT AND POLY URETHANE (PU) COATING AT THE BACK. PURPOSE BUILT SNIPER SHOULDER MADE WITH NON SLIP FABRIC AND OUTSIDE BUTTRETAINER FOR BETTER GRIP OF THE WEAPON IN FIRING POSITION. Testing/ Acceptance Criteria/ Applicable Standards: Testing, Acceptance and Standards by end user 1. MADE WITH 100 D CORDURA / NYLON ALONGWITH WATEWR RESISTANT FINISH AT THE FRONT AND POLY	

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
158	DGE109803		561099200438	DC & FF	5 / KILOGRAMME	NO DATA AVAILABLE		UK	FLOWCR ETE UK LTD THE FLOORIN		URETHANE (PU) COATING AT THE BACK. 2. PURPOSE BUILT SNIPER SHOULDER MADE WITH NON SLIP FABRIC AND OUTSIDE BUTTRETAINER FOR BETTER GRIP OF THE WEAPON IN FIRING POSITION. <u>GENERAL SPECIFICATION</u> - Specification: THE SUBJECT ITEM IS USED TO CARRY OUT AMMUNITIONS, WEAPONS AND SPARE MAGZINES. SUPPORTED BY A COMPREHENSIVE AND INTEGRATED SYSTEM OF MAGZINE POUCHES RADIO GRENADE AND MULTIPLE UTILITY USAGES. Technical Data: MADE WITH 100 D CORDURA / NYLON ALONGWITH WATEWR RESISTANT FINISH AT THE FRONT AND POLY URETHANE (PU) COATING AT THE BACK. PURPOSE BUILT SNIPER SHOULDER MADE WITH NON SLIP FABRIC AND OUTSIDE BUTTRETAINER FOR BETTER GRIP OF THE WEAPON IN FIRING POSITION. Testing/ Acceptance Criteria/ Applicable Standards: Testing, Acceptance and Standards by end user 1. MADE WITH 100 D CORDURA / NYLON ALONGWITH WATEWR RESISTANT FINISH AT THE FRONT AND POLY URETHANE (PU) COATING AT THE BACK. 2. PURPOSE BUILT SNIPER SHOULDER MADE WITH NON SLIP FABRIC AND OUTSIDE BUTTRETAINER FOR BETTER GRIP OF THE WEAPON IN FIRING POSITION.	
			6 / BAG SAND (LOCAL GOOD QUALITY								TECHNICAL SPECIFICATION - IN DESCRIPTION ,LOCAL GOOD QUALITY ACEPTABLE, ADDED VIDE FLAG OFFICER SEA	

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
			ACCEPTABLE)						G TECHNO LOGIES CENTRE BOOTH LANE SANDBA TCH CHESHIR E CW11 3QF UK PH:+44(0) 1270 753000 & FAX :+44 (0)1270 753333		TRANING ME/251/544 DT 11 APRIL 2011.&I(M) DC&FF <u>GENERAL SPECIFICATION</u> - IN DESCRIPTION ,LOCAL GOOD QUALITY ACEPTABLE, ADDED VIDE FLAG OFFICER SEA TRANING ME/251/544 DT 11 APRIL 2011.&I(M) DC&FF.	
159	DGD109 654	NO DATA AVAILABL E	003550000038 0 / LADLE COOK 1/2 PINT		2 / EACH/N UMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION</u> - Stainless Steel Grade 316 Handl material Hand wood (Length 8 inch Sisso,,kahoo, walnut etc) <u>GENERAL SPECIFICATION</u> - Stainless Steel Grade 316 Handl material Hand wood (Length 8 inch Sisso,,kahoo, walnut etc)	
160	DGE109 386	NO DATA AVAILABL E	035059571311 8 / ROPE NYLON, HAWSERLAID, 3-STRD, CIRC: 5/8"(0.625"), DIA: 3/16" (0.1875") (5MM)		120 / FATHO M	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION</u> - 1. COMPLIED WITH THE SPECIFICATION OF ISO 1140:2021 (LATEST EDITION). 2. TO BE MANUFACTURED, MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019(LATEST EDITION). 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307: 2019. 4. OEM WILL PROVIDED TEST CERTIFICATE OF ROW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATION OF MATERIAL. 5. OEM/ MANUFACTURED COC. 6. FURNISH 'CALIBRATION CERTIFICATE' OF ALL THE MACHINERY/ EQUIPMENT INSTALLED AT OEM/	

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
											MANUFACTURE'S PREMISES FOR TESTING OF ROPES. 7. LENGTH PER COIL: 120 FATHOMS. 8. REQUIREMENT OF VALID TEST CERTIFICATE INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF ROPES FORM ANY IACS MEMBER CLASSIFICATION SOCIETY I.E LLOYDS/ DNV/ ABS/ BV ETC. 9. OEM OF ROPE MUST BE APPROVED BY MOD(UK)/ RN/RELATED COUNTRY MOD. 10. VALID TEST CERTIFICATE INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF ROPES FROM ANY IACS MEMBER CLASSIFICATION SOCIETY I.E LLOYDS/DNV/ABS/BV ETC. 11. OEM: M/S OCEAN SAFETY LTD UK AND M/S COTESI UK<u>GENERAL SPECIFICATION - 1. COMPLIED WITH THE SPECIFICATION OF ISO 1140:2021 (LATEST EDITION). 2. TO BE MANUFACTURED, MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554:2019(LATEST EDITION). 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307: 2019. 4. OEM WILL PROVIDED TEST CERTIFICATE OF ROW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATION OF MATERIAL. 5. OEM/ MANUFACTURED COC. 6. FURNISH 'CALIBRATION CERTIFICATE' OF ALL THE MACHINERY/ EQUIPMENT INSTALLED AT OEM/ MANUFACTURE'S PREMISES FOR TESTING OF ROPES. 7. LENGTH PER COIL: 120 FATHOMS. 8. REQUIREMENT OF VALID TEST</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
											CERTIFICATE INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF ROPES FROM ANY IACS MEMBER CLASSIFICATION SOCIETY I.E LLOYDS/ DNV/ ABS/ BV ETC. 9. OEM OF ROPE MUST BE APPROVED BY MOD(UK)/ RN/RELATED COUNTRY MOD. 10. VALID TEST CERTIFICATE INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF ROPES FROM ANY IACS MEMBER CLASSIFICATION SOCIETY I.E LLOYDS/DNV/ABS/BV ETC. 11. OEM: M/S OCEAN SAFETY LTD UK AND M/S COTESI UK	
161	DGE109 387		035059571313 0 / ROPE NYLON, HAWSERLAID, 3-STRAND, CIRC: 3-1/2 INCH, NOM DIA: 24MM, TYPE-1,	TOWING & BERTHING ROPE	220 / METER						<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 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 ROPE BEING PROVIDED TO PN ARE TO BE SAME QUALITY/STANDARD AS BEING PROVIDED TO 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 - 1</u> TO BE COMPLY WITH THE	

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
											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 ROPE BEING PROVIDED TO PN ARE TO BE SAME QUALITY/STANDARD AS BEING PROVIDED TO 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.	
162	DGE111 028	NIL	035059923712 9 / ROPE NYLON, HAWSERLAID, 3-STRANDS, CIRCI 3", NOM DIA: 24MM, Z-LAY, TYPE-1, MINIMUM BREAKING LOAD : 12 TONS	STRENGTH 11.800 TONS UNIT OF AVAILABILIT	240 / 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. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER	

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
											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 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.	
163	DGE109806	BS2570	033050571326 7 / TWINE LINEN SEAMING COARSE 2STRD NATURAL MIN BKG STRGTH 45LB		20 / KILOGR AMME						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
164	DGD109651	NO DATA AVAILABL E	003550000045 1 / UTENSILS COOKINGALU M O/D5.35" H2. 5" TH 18 SWG WITH COVER		1 / EACH/N UMBER						<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)	

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
165	DGD109633	NO DATA AVAILABLE	003154600077 1 / DISH VEGETABLE (DONGA) GOLDEN CRESTED		1 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - (Ceranic) with (lid) cover GENERAL SPECIFICATION - (Ceranic) with (lid) cover	
166	DGD109661	NO DATA AVAILABLE	003554600122 0 / COOKER PRESSURE-10 LITRES COMPLETE		1 / SET	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
167	DGE111031	NO DATA AVAILABLE	4240PK507817 7 / GUNNY BAGS		500 / EACH/NUMBER						TECHNICAL SPECIFICATION - TECHNICAL SPECIFICATIONS= 1. material= jute, 2. type of bags= hessian bag (1/1 plain), 3. dimension (inches/cm)= 40x20/101x51, 4. proter x shots/ends x picks per dm= 11x12/47X47, 5. weight of fabric (gsm)= (305 gsm), 6. weight of bag= 350 gm, 7. tensile strength wp x wft (kgf) 112x120 (KGF), 8. seam strength wft x wp (kgf) 34x36 (KGF). GENERAL SPECIFICATION - TECHNICAL SPECIFICATIONS= 1. material= jute, 2. type of bags= hessian bag (1/1 plain), 3. dimension (inches/cm)= 40x20/101x51, 4. proter x shots/ends x picks per dm= 11x12/47X47, 5. weight of fabric (gsm)= (305 gsm), 6. weight of bag= 350 gm, 7. tensile strength wp x wft (kgf) 112x120 (KGF), 8. seam strength wft x wp (kgf) 34x36 (KGF).	
168	DGE109808	NO DATA AVAILABLE	4240PK507817 7 / GUNNY BAGS		1000 / EACH/NUMBER						TECHNICAL SPECIFICATION - TECHNICAL SPECIFICATIONS= 1. material= jute, 2. type of bags= hessian bag (1/1 plain), 3. dimension (inches/cm)= 40x20/101x51, 4. proter x shots/ends x picks per dm= 11x12/47X47, 5. weight of fabric (gsm)= (305 gsm), 6. weight of bag= 350 gm, 7. tensile strength wp x wft (kgf) 112x120 (KGF), 8. seam strength wft x wp (kgf) 34x36 (KGF). GENERAL SPECIFICATION -	

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
											TECHNICAL SPECIFICATIONS= 1. material= jute, 2. type of bags= hessian bag (1/1 plain), 3. dimension (inches/cm)= 40x20/101x51, 4. proter x shots/ends x picks per dm= 11x12/47X47, 5. weight of fabric (gsm)= (305 gsm), 6. weight of bag= 350 gm, 7. tensile strength wp x wft (kgf) 112x120 (KGF); 8. seam strength wft x wp (kgf) 34x36 (KGF).	
169	DGE109 705	NO DATA AVAILABE	4240PK507817 / GUNNY BAGS		1000 / EACH/NUMBER						TECHNICAL SPECIFICATION - TECHNICAL SPECIFICATIONS= 1. material= jute, 2. type of bags= hessian bag (1/1 plain), 3. dimension (inches/cm)= 40x20/101x51, 4. proter x shots/ends x picks per dm= 11x12/47X47, 5. weight of fabric (gsm)= (305 gsm), 6. weight of bag= 350 gm, 7. tensile strength wp x wft (kgf) 112x120 (KGF), 8. seam strength wft x wp (kgf) 34x36 (KGF). GENERAL SPECIFICATION - TECHNICAL SPECIFICATIONS= 1. material= jute, 2. type of bags= hessian bag (1/1 plain), 3. dimension (inches/cm)= 40x20/101x51, 4. proter x shots/ends x picks per dm= 11x12/47X47, 5. weight of fabric (gsm)= (305 gsm), 6. weight of bag= 350 gm, 7. tensile strength wp x wft (kgf) 112x120 (KGF), 8. seam strength wft x wp (kgf) 34x36 (KGF).	
170	DGE110 878	NO DATA AVAILABE	5620505042335 / TILES CERAMIC GLAZED COLOUR WHITE (SIZE LG 9" x WD 4.5" x TH 3/8")	DECK COVERING	1330 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
171	DGE110 902	SA9-27077PF.	6260011785560 / LIGHT, CHEMILUMINE SCENT 6inch BLUE	REPLENISHMENT LIGHT	30 / 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
172	DGE109804	NO DATA AVAILAB E	0330500000018 / POPLIN CLOTH TARTAN GREEN WIDTH 36	GENERAL USE FOR BATTERIES OF S/MS	40 / YARD	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - material composition of 100% cotton WIDTH = 36"GENERAL SPECIFICATION - material composition of 100% cotton WIDTH = 36"	
173	DGE111026	NO DATA AVAILAB E	0330500000013 8 / CALICO CLOTH BLEACHED WIDTH 36 LENGTH 15 FT	GENERAL USE	230 / KILOGRAMME	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - material: lint free Cotton WIDTH: 91.4 CM ± 1CM (36") WT/SQ MTR: 115 TO 130 GRAM THREAD/CM: WARP = 24/25 , WEFT=17/18 COUNT OF YARN: 20/21S SHRINKAGE: 2% (MAX) SCOURING LOSS: 1% (MAX) CALICO CLOTH BLEACHED: PURE COTTON GENERAL SPECIFICATION - material: lint free Cotton WIDTH: 91.4 CM ± 1CM (36") WT/SQ MTR: 115 TO 130 GRAM THREAD/CM: WARP = 24/25 , WEFT=17/18 COUNT OF YARN: 20/21S SHRINKAGE: 2% (MAX) SCOURING LOSS: 1% (MAX) CALICO CLOTH BLEACHED: PURE COTTON	
174	DGE109704	NO DATA AVAILAB E	0330780000021 4 / CLOTH CLEANING 6X6		50 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - 6 x 6 as per atock sampleGENERAL SPECIFICATION - 6 x 6 as per atock sample	
175	DGD109632		773070504804 0 / DISH BUTTER BLUE CRESTED		2 / EACH/NUMBER						TECHNICAL SPECIFICATION - Dish Butter (Round Shape) PN Crest and Shell on edge of dish. Material Porcelain, Size: dia 6.5CM, depth 2CM, Height: 3CMGENERAL SPECIFICATION - Dish Butter (Round Shape) PN Crest and Shell on edge of dish. Material Porcelain, Size: dia 6.5CM, depth 2CM, Height: 3CM	
176	DGE111047		834070511704 1 / MESS TENT COMPLETE WITH ACCESSORIES WALLS-		3 / EACH/NUMBER						TECHNICAL SPECIFICATION - 02 x iron standing poles length 12 ft 01 x rich iron length 06 ft tent size (20 x 20ft) qanat size (18 x 18ft) rope strops 40 in no lenght 10ft iron pegs: 40 in no(lenght 2.5ft) hammer large 02 in no capacity 3.5 kg bambo 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
			152CM								feet: 08 in noGENERAL SPECIFICATION - 02 x iron standing poles length 12 ft 01 x rich iron length 06 ft tent size (20 x 20ft) qanat size (18 x 18ft) rope strops 40 in no lenght 10ft iron pegs:40 in no(lenght 2.5ft) hammer large 02 in no capacity 3.5 kg bambo 12 feet: 08 in no	
177	DGD109 631		773070504806 5 / BOWL SALAD 23CM 06 OZ GOLDEN CRESTED		2 / EACH/N UMBER						TECHNICAL SPECIFICATION - 23CM 06 OZ GOLDEN CRESTED , MATERIAL PORCELAIN FOOD, GRADE CERA-E-NOOR (LOCAL) GENERAL SPECIFICATION - 23CM 06 OZ GOLDEN CRESTED , MATERIAL PORCELAIN FOOD, GRADE CERA-E-NOOR (LOCAL)	
178	DGD109 629		734070510187 4 / Cruests Complete Small	MESS UTENSILS, OFFICER WARD PNS SHIFA	3 / EACH/N UMBER						TECHNICAL SPECIFICATION - As per existing Stock, Make/Brand is Regal China with Blue Shell & PN Crest embossed on item GENERAL SPECIFICATION - As per existing Stock, Make/Brand is Regal China with Blue Shell & PN Crest embossed on item	
179	DGE109 702		033054600356 2 / TWINE FLEX FINE 0.50 LBS.		20 / KILOGR AMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
180	DGD109 653	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		1 / 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 GENERAL 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	
181	DGD109 088		003550000045 7 / UTENSIL COOKING ALUMINUM		4 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND CADMIUM (CD), ALUMINUM	

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
			ALLOY WITH COVER (O/D 20 to 22", HEIGHT 10 to 12", THICKNESS 10 SWG								GRADE 3003. NO BREAKAGE/ BENT. O/D x 20 to 22", height x 10 to 12", thickness x 10 SWG <u>GENERAL SPECIFICATION</u> - 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	
182	DGD104436	NO DATA AVAILABLE	0035500000458 / POT ALU 6 / 5 WITH COVER		4 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - dia 20 to 22 inches food grade lead free as per stock sample <u>GENERAL SPECIFICATION</u> - dia 20 to 22 inches food grade lead free as per stock sample	
183	DGD109638	NO DATA AVAILABLE	0035500000273 / BOARD CHOPPING		2 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - make/brand ken wood size ; 12" x 6" x 1/2" material; fiber/nylon ref haibat/03/7765652 <u>GENERAL SPECIFICATION</u> - make/brand ken wood size ; 12" x 6" x 1/2" material; fiber/nylon ref haibat/03/7765652	
184	DGD109639	NO DATA AVAILABLE	0035500000274 / BOARD KNIFE		2 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - size; 10" material.; 100 % steel stainless make/brand kiwi country of origin pakistan ref haibat 03/7765952 <u>GENERAL SPECIFICATION</u> - size; 10" material.; 100 % steel stainless make/brand kiwi country of origin pakistan ref haibat 03/7765952	
185	DGD109071	NO DATA AVAILABLE	0035500000454 / UTENSIL COOKING ALUMINIUM WITH COVER O/D 16-17", INNER WIDTH 14", HEIGHT 7" TO 8", THICKNESS 10 SWG		3 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - Aluminium Grade 1100, 3003, 2024 and 5052 Aluminium Alloy Food Grade, 100% Free from lead (PB) and Cadmium (CD) <u>GENERAL SPECIFICATION</u> - Aluminium Grade 1100, 3003, 2024 and 5052 Aluminium Alloy Food Grade, 100% Free from lead (PB) and Cadmium (CD)	
186	DGD109634		0034546000434 / DISHES		3 / EACH/NUMBER	cera-e-noor					<u>TECHNICAL SPECIFICATION</u> - dia; 6" material; porcelain blue crested	

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
			VEGETABLE ROUND E W W O COVER B/C		UMBER						with pn logoGENERAL SPECIFICATION - dia; 6" material; porcelain blue crested with pn logo	
187	DGD109845	NO DATA AVAILAB L E	003150000005 4 / DISH FLAT RICE 33cm GOLDEN CRESTED (AS PER STOCK SAMPLE)		1 / EACH/N UMBER	NO DATA AVAILAB L E					TECHNICAL SPECIFICATION - GOLDEN CRESTED ,MATERIAL PORCELAIN FOOD GRADE CERA-E-NOOR (LOCAL) make/brand cera-e- noor material procelain size 12" (30cm) golden crested with pn logo (same standardised item is already issue to various pn unit ref haibat/03/7762412 GENERAL SPECIFICATION - GOLDEN CRESTED ,MATERIAL PORCELAIN FOOD GRADE CERA-E-NOOR (LOCAL) make/brand cera-e- noor material procelain size 12" (30cm) golden crested with pn logo (same standardised item is already issue to various pn unit ref haibat/03/7762412	
188	DGD109640	NO DATA AVAILAB L E	0035500000036 6 / KNIFE COOK 6 INCH		2 / EACH/N UMBER	NO DATA AVAILAB L E					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
189	DGE109703	C1512	003050571327 0 / TWINE LINEN SEAMING MEDIUM 2STRD NATURAL MIN BKG STRGTH 36LB	MATERIAL FLEX SPEC, BS-6125 OF1981	20 / KILOGR AMME						TECHNICAL SPECIFICATION - 2 Medium 2 STRD Size 2 180 Mtr length 2 2mm diameter 2 Material Cotton 2 Color White 1. Supply Denomination: 12X12X8cm 250 Gram Cops 2. Dimension/Size: 2mm, 180M packing 3. Detailed Specification: Twine Line Seaming Medium 2 STRD 4. OEM COC: L-E Latief Sons Thread Works Pindi Bhattian PakistanGENERAL SPECIFICATION - 2 Medium 2 STRD Size 2 180 Mtr length 2 2mm diameter 2 Material Cotton 2 Color White 1. Supply Denomination: 12X12X8cm 250 Gram Cops 2. Dimension/Size: 2mm, 180M packing 3. Detailed Specification: Twine Line Seaming Medium 2 STRD 4. OEM COC: L-E Latief Sons Thread Works Pindi Bhattian Pakistan	