

LOCAL PURCHASE DIVISION – PAKISTAN NAVY

TERMS & CONDITIONS FOR INVITATION TO TENDERS TO BE OPENED ON 09-09-2026

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

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	DGE107 676		046250220180 3 / TUBING PLASTIC POLYETHLEN E LAY FLAT WD.48	DC/FF	200 / KILOGR AMME						TECHNICAL SPECIFICATION - 0.0002" for single ply. T-64 BR 320D of 1976, Weight per Roll 96Lbs, Length per Roll 500 foot, Thick of Plastic 0.010inch. Spec: DEF 1317GENERAL SPECIFICATION - 0.0002" for single ply. T-64 BR 320D of 1976, Weight per Roll 96Lbs, Length per Roll 500 foot, Thick of Plastic 0.010inch. Spec: DEF 1317	
2	DGD107 545	NO DATA AVAILABL E	003350000020 0 / JUGS WATER GLASS 1 QT		3 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
3	DGH978 84	SAFFIRE MODEL NM250, PART NO. 116324	028150281166 6 / NOZZLE INNER GAS CUTTING TORCH SIZE 1/16 INCH	REF NO 529-4 SHEET U	16 / EACH/N UMBER						TECHNICAL SPECIFICATION - saffire a-nme, SIZE 1/16", MODEL NM250, PART NO. 116324, TDS enclosed GENERAL SPECIFICATION - saffire a-nme, SIZE 1/16", MODEL NM250, PART NO. 116324, TDS enclosed.	
4	DGD107 687		003250003200 4 / 1. DISHES SIDE WITH COVER FOR CNS 2. DISH SIDE WITH COVER AND HANDLE (GOLDEN CREST)		15 / EACH/N UMBER						TECHNICAL SPECIFICATION - dish side with cover gold crested (cera-e- noor)(local) width 9" height 3" capacity 1 literGENERAL SPECIFICATION - dish side with cover gold crested (cera-e-noor) (local) width 9" height 3" capacity 1 liter	

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			SIZE: MOUTH WIDTH- 23CM BOTTOM WIDTH- 12CM HIGHT- 8CM									
5	DGD107694		773070504807 0 / DISH CURRY GOLDEN CRESTED		50 / EACH/N UMBER						TECHNICAL SPECIFICATION - DIA: 23 CM DEPTH/ CAPACITY: 06 OZ COLOR: GOLDEN CRESTED MATERIAL PORCELAIN FOOD GRADE CERA-E-NOOR (LOCAL) GENERAL SPECIFICATION - DIA: 23 CM DEPTH/ CAPACITY: 06 OZ COLOR: GOLDEN CRESTED MATERIAL PORCELAIN FOOD GRADE CERA-E-NOOR (LOCAL)	
6	DGB91466		024874512026 6 / CB SAFE SIZE LENTH X BRTH X HT 33" X19"X17"(INCH QUIB) IRON	FOR WARDROOM ON BOARD S/M	1 / EACH/N UMBER						TECHNICAL SPECIFICATION - Security safe Steel with combination lock size 48"X30"X29" inner body 16 Gauge outer body 18 gauge mild steel grade CRS S400, Door outer steel gauge 4mm complete door not less than 3/8" thickness (Front door nonmagnetic steel S S Steel, other body mild steel)GENERAL SPECIFICATION - Security safe Steel with combination lock size 48" X30"X29" inner body 16 Gauge outer body 18 gauge mild steel grade CRS S400, Door outer steel gauge 4mm complete door not less than 3/8" thickness (Front door nonmagnetic steel S S Steel, other body mild steel)	
7	DGD107531	NO DATA AVAILABL E	773070504805 3 / PLATE DINNER 26CM GOLDEN CRESTED		104 / EACH/N UMBER						TECHNICAL SPECIFICATION - 26CM GOLDEN CRESTED , MATERIAL PORCELAIN FOOD GRADE CERA-E-NOOR (LOCAL) plate dinner o/a dia 26 cm golden crestedGENERAL SPECIFICATION - 26CM GOLDEN CRESTED , MATERIAL PORCELAIN FOOD GRADE CERA-E-NOOR (LOCAL) plate dinner o/a dia 26 cm golden crested	

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8	DGD107 543		773070504805 4 / PLATE DESERT FLAT 19CM GOLDEN CRESTED WITH GOLDEN SHELL ON EDGE OF PLATE		10 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> Material: porcelain Size: Width: 18CM, Height 2CMght 2CM <u>GENERAL SPECIFICATION -</u> Material: porcelain Size: Width: 18CM, Height 2CMght 2CM	
9	DGD107 530		773070504805 9 / DISH BUTTER GOLDEN CRESTED		9 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - NO</u> DATA AVAILABLE <u>GENERAL</u> <u>SPECIFICATION - NO DATA</u> AVAILABLE	
10	DGD107 691		773070504807 7 / DISH OVAL SWEET		50 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - NO</u> DATA AVAILABLE <u>GENERAL</u> <u>SPECIFICATION - NO DATA</u> AVAILABLE	
11	DGT106 145	NO DATA AVAILABL E	0100500000008 8 / Ply wood GD-I, 9 ply,	X 19.05 MM)	96 / SQ FEET	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION -</u> SPECIFICATION OF ITEM: 1. Both face and back veneers of Gurjan Wood. 2. Core, and inner plies of poplar 3. size: LengTh= 8-FEET, Width=4-FEET & THickness= 19MM (±2MM) 4. ACCEPTANCE CRITERIA: Plywood, GD-I, 9-Ply, Both face and back veneers of Gurjan-wood and core and inner plies of poplar. Thickness of Face Back veneer 0.6mm. 5. SPECIFICATIONS/STANDARDS BS EN 322: 1993, BS 314-1: 2004 AND BS EN 314-2: 1993, BS 1203: 2001, BS 4072: 1999, BS 6566-6: 1985, BS EN 323: 1993, 6. MOISTURE: 6-14% 7. DENSITY RANGE I.E 700 TO 850 KG PER CUBIC METER. <u>GENERAL</u> <u>SPECIFICATION - SPECIFICATION</u> OF ITEM: 1. Both face and back veneers of Gurjan Wood. 2. Core, and inner plies of poplar 3. size: LengTh= 8-FEET, Width=4-FEET & THickness= 19MM(±2MM) 4.	

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											ACCEPTANCE CRITERIA: Plywood, GD-I, 9-Ply, Both face and back veneers of Gurjan-wood and core and inner plies of poplar. Thickness of Face Back veneer 0.6mm. 5. SPECIFICATIONS/STANDARDS BS EN 322: 1993, BS 314-1: 2004 AND BS EN 314-2: 1993, BS 1203: 2001, BS 4072: 1999, BS 6566-6: 1985, BS EN 323: 1993, 6. MOISTURE: 6-14% 7. DENSITY RANGE I.E 700 TO 850 KG PER CUBIC METER.	
12	DGT100197	NO DATA AVAILABLE	0100500000029 / 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)		64 / SQ FEET	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - 1. density of plywood marine: may be 560 kgs per cubic meter 2. bs 1088 part i & ii. 3. DENSITY OF TIMBER SHEESHAM= 560 KGS PER CUBIC METER GENERAL SPECIFICATION - 1. density of plywood marine: may be 560 kgs per cubic meter 2. bs 1088 part i & ii. 3. DENSITY OF TIMBER SHEESHAM= 560 KGS PER CUBIC METER	
13	DGT101563	NO DATA AVAILABLE	01005000000039 / TIMBER FIR HIMALAYA/ SPRUCE SLEEPER, WELL SEASONED LOCAL/ IMPORTED, SIZE: L=8'-15', W=8"-14", h=4"-10"	(3.05MTR X254 MM X127 MM) SPECE/PSG 69	37 / CUBIC FOOT	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - SPECS= PSG/69 well-seasoned wood, moisture content = 12% ± 02%, GENERAL SPECIFICATION - SPECS= PSG/69 well-seasoned wood, moisture content = 12% ± 02%,	
14	DGE107680	NO DATA AVAILABLE	7330701002289 / WATER COOLER PLASTIC 20 LTR(BRAND		6 / EACH/NUMBER						TECHNICAL SPECIFICATION - WITH FULLCOVER GENERAL SPECIFICATION - WITH FULLCOVER	

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			RAHBAR/INDUS/JOY0).									
15	DGD107552		7320705013214 / TOASTER TWO SLOT 220V 50HZ 01 PHASE 920W	FOR DOMASTIC USE	1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - a. Make/ Model / Brand/ Equivalent be endorsed: Panasonic/ Dawlance/ West point a. Make/ Model of item Moulinex LT 140827 Black & Decker ET 222 Philips HD 2637/90 b. OEM COC/ authorized dealer certificate/ mill test certificate (MTC): Not required <u>GENERAL SPECIFICATION</u> - a. Make/ Model / Brand/ Equivalent be endorsed: Panasonic/ Dawlance/ West point a. Make/ Model of item Moulinex LT 140827 Black & Decker ET 222 Philips HD 2637/90 b. OEM COC/ authorized dealer certificate/ mill test certificate (MTC): Not required	
16	DGD107550		7340705060449 / TABLE SPOON		40 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
17	DGD107696	NO DATA AVAILABLE	0031500000096 / PLATE PUDDING 7" GOLDEN CRESTED		100 / EACH/NUMBER	Cera-e-noor					<u>TECHNICAL SPECIFICATION</u> - dia ; 7.48" material: porcelain golden crested with pn logo <u>GENERAL SPECIFICATION</u> - dia ; 7.48" material: porcelain golden crested with pn logo	
18	DGD102523		0035500000457 / UTENSIL COOKING ALUMINUM ALLOY WITH COVER (O/D 20 to 22", HEIGHT 10 to 12", THICKNESS 10 SWG		3 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL 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 <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	
19	DGD104436	NO DATA AVAILABLE	0035500000458 / POT ALU 6 /		4 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - dia 20 to 22 inches food grade lead free	

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		E	5 WITH COVER		UMBER	LE					as per stock sample <u>GENERAL SPECIFICATION</u> - dia 20 to 22 inches food grade lead free as per stock sample	
20	DGD107535	NO DATA AVAILABLE	003150000009 9 / PLATE SOUP DEEP 9" (22CM) GOLDEN CRESTED		10 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
21	DGD107685		003354600037 9 / BOWLS SAUCE		50 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
22	DGD107689		003354600038 6 / DISHES SAUCES		50 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
23	DGD107688	NO DATA AVAILABLE	003150000005 4 / DISH FLAT RICE 33cm GOLDEN CRESTED (AS PER STOCK SAMPLE)		12 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - 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 <u>GENERAL SPECIFICATION</u> - 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	
24	DGD107682	NO DATA AVAILABLE	003150000005 6 / DISH FLAT RICE 16" (40CM) GOLDEN CRESTED		10 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
25	DGD107683	NO DATA AVAILABLE	003350000018 5 / BOWLS FINGER		50 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	

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26	DGB613 34	73801/ at-46012/73801	0274502740008 / GUN GREASE	OEM IN SIZE GERMANY	5 / EACH/NUMBER	AT-46012					<u>TECHNICAL SPECIFICATION -</u> CAPACITY BULK 400 CUBIC CM, STANDARD SIZE 140Z CARTRIDGE, METALIC BEND SPOUT 160 MM, HIGH PRESSURE NYLONE HOSE 305 MM VIDE PNS JAUHAR LETTER PN/PNS JAUHAR/03/1323932 DT 05 OCT 18. <u>GENERAL SPECIFICATION -</u> CAPACITY BULK 400 CUBIC CM, STANDARD SIZE 140Z CARTRIDGE, METALIC BEND SPOUT 160 MM, HIGH PRESSURE NYLONE HOSE 305 MM VIDE PNS JAUHAR LETTER PN/PNS JAUHAR/03/1323932 DT 05 OCT 18.	
27	DGT107 942	NIL	5510705199134 / KAIL WOOD SLEEPER GRADE-A (LOCAL)	KAIL WOOD (TIMBER)	80 / CUBIC FOOT	NIL	NIL	LOCAL MARKET		LOCAL MARKET	<u>TECHNICAL SPECIFICATION -</u> size: LENGTH: 8 TO 16 FEET WIDTH: 8 to 14 INCH THICKNESS: 6 to 8 INCHES SPECIFICATIONS: psg: 69 (FOR VISUAL INSPECTION ONLY) moisture contents: 06 % to 18% <u>GENERAL SPECIFICATION -</u> size: LENGTH: 8 TO 16 FEET WIDTH: 8 to 14 INCH THICKNESS: 6 to 8 INCHES SPECIFICATIONS: psg: 69 (FOR VISUAL INSPECTION ONLY) moisture contents: 06 % to 18%	
28	DGT107 821	NIL	5510705199134 / KAIL WOOD SLEEPER GRADE-A (LOCAL)	KAIL WOOD (TIMBER)	83 / CUBIC FOOT	NIL	NIL	LOCAL MARKET		LOCAL MARKET	<u>TECHNICAL SPECIFICATION -</u> size: LENGTH: 8 TO 16 FEET WIDTH: 8 to 14 INCH THICKNESS: 6 to 8 INCHES SPECIFICATIONS: psg: 69 (FOR VISUAL INSPECTION ONLY) moisture contents: 06 % to 18% <u>GENERAL SPECIFICATION -</u> size: LENGTH: 8 TO 16 FEET WIDTH: 8 to 14 INCH THICKNESS: 6 to 8 INCHES SPECIFICATIONS: psg: 69 (FOR VISUAL INSPECTION ONLY) moisture contents: 06 % to 18%	
29	DGT107 260	NO DATA AVAILABLE	9340705149922 / MEDIUM DENSITY	WOOD WORKS SHIPS&ESTAB	15 / SHEET	NO DATA AVAILABLE		PK		SOURCE: M/S MEHRAN	<u>TECHNICAL SPECIFICATION -</u> BSEN-622-1 LENGTH 08FEET WIDTH 04 FEET THICKNESS 16MM	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			FIBER BOARD (LASANI) OAK COLOUR LAMINATION BOTH SIDE DENSITY 750kg/cubic meter SIZE: L=8' W=4' TH=16MM	LISHMENT					ART WOOD SHOP NO 9, PANJETA NI HOUSE, SIDDIQ WAHAB ROAD, TIMBER MARKET KARACHI . TEL/ FAX: +92-21-32776064 .MOBILE 0322-2578654.		GENERAL SPECIFICATION - BSEN-622-1 LENGTH 08FEET WIDTH 04 FEET THICKNESS 16MM	
30	DGT103 543	NO DATA AVAILAB E	934070514992 3 / MEDIUM DENSITY FIBER BOARD (LASANI) TEAK COLOUR. LAMINATION ONE SIDE, DENSITY 750 KG/CUB TO 850 KG/CUB . METER SIZE L:8' W: 4' TH: 6MM, MOISTURE RESISTANT	WOOD WORKS SHIPS&ESTAB LISHMENT	3 / SHEET	NO DATA AVAILAB LE		PK	SOURCE: M/S MEHRAN ART WOOD SHOP NO 9, PANJETA NI HOUSE, SIDDIQ WAHAB ROAD, TIMBER MARKET KARACHI . TEL/ FAX: +92-21-32776064 .MOBILE 0322-2578654.		TECHNICAL SPECIFICATION - SIZE Length: 8 feet Width: 4 feet THickness : 6 MM colour : teak DENSITY 750 KG/CUB TO 850 KG/CUB <u>GENERAL SPECIFICATION</u> - SIZE Length: 8 feet Width: 4 feet THickness : 6 MM colour : teak DENSITY 750 KG/CUB TO 850 KG/CUB	
31	DGT967 82	NO DATA AVAILAB E	934070514992 3 / MEDIUM DENSITY	WOOD WORKS SHIPS&ESTAB	10 / SHEET	NO DATA AVAILAB LE		PK	SOURCE: M/S MEHRAN		TECHNICAL SPECIFICATION - SIZE Length: 8 feet Width: 4 feet THickness : 6 MM colour : teak	

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
			FIBER BOARD (LASANI) TEAK COLOUR. LAMINATION ONE SIDE, DENSITY 750 KG/CUB to 850 KG/CUB . METER SIZE L:8' W: 4' TH: 6MM, MOISTURE RESISTANT	LISHMENT					ART WOOD SHOP NO 9, PANJETA NI HOUSE, SIDDIQ WAHAB ROAD, TIMBER MARKET KARACHI . TEL/ FAX: +92-21-32776064 .MOBILE 0322-2578654.		DENSITY 750 KG/CUB TO 850 KG/CUB <u>GENERAL SPECIFICATION</u> - SIZE Length: 8 feet Width: 4 feet THickness : 6 MM colour : teak DENSITY 750 KG/CUB TO 850 KG/CUB	
32	DGT107 261	NO DATA AVAILABL E	934070514992 3 / MEDIUM DENSITY FIBER BOARD (LASANI) TEAK COLOUR. LAMINATION ONE SIDE, DENSITY 750 KG/CUB to 850 KG/CUB . METER SIZE L:8' W: 4' TH: 6MM, MOISTURE RESISTANT	WOOD WORKS SHIPS&ESTAB LISHMENT	5 / SHEET	NO DATA AVAILAB LE		PK	SOURCE: M/S MEHRAN ART WOOD SHOP NO 9, PANJETA NI HOUSE, SIDDIQ WAHAB ROAD, TIMBER MARKET KARACHI . TEL/ FAX: +92-21-32776064 .MOBILE 0322-2578654.		<u>TECHNICAL SPECIFICATION</u> - SIZE Length: 8 feet Width: 4 feet THickness : 6 MM colour : teak DENSITY 750 KG/CUB TO 850 KG/CUB <u>GENERAL SPECIFICATION</u> - SIZE Length: 8 feet Width: 4 feet THickness : 6 MM colour : teak DENSITY 750 KG/CUB TO 850 KG/CUB	
33	DGT945 31		010070514992 6 / LASANI PLY SHEET	WOOD WORK SHIPS/ESTAB LISHMENT.	32 / SHEET	NO DATA AVAILAB LE		PK	SOURCE: M/S MEHRAN		<u>TECHNICAL SPECIFICATION</u> - size: 8'x'4x16mm <u>GENERAL SPECIFICATION</u> - size: 8'x'4x16mm	

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			(SIZE 8'x' 4x16mm) SIMPLE.						ART WOOD SHOP NO 9, PANJETA NI HOUSE, SIDDIQ WAHAB ROAD, TIMBER MARKET KARACHI . TEL/ FAX: +92-21-32776064 .MOBILE 0322-2578654.			
34	DGE107162	D95	6508705231849 / D95 FACE MASK DESTO	SELF	110 / EACH/NUMBER	D95		DEFENCE SCIENCE AND TECHNOLOGY ORGANIZATION CHAKLALA CANTT, RAWALPINDI.	DEFENCE SCIENCE & TECHNOLOGY ORG		TECHNICAL SPECIFICATION - d95 FACE MASK DESTO GENERAL SPECIFICATION - d95 FACE MASK DESTO	
35	DGE102159		0330509427267 / FLANNELETTE CLOTH WHITE GROUND WITH RED STRIPT 4"X50 YARDS.	SMALL ARMS CLEANING	610 / METER						TECHNICAL SPECIFICATION - BOOK REF DEF STAN 83 - 48/2 1977 Size: 4" x 2". Width: 10 cm. Material: 100% Softness Cotton and Gun Care Cleaning Products. Colour: Natural. GENERAL SPECIFICATION - BOOK REF DEF STAN 83 - 48/2 1977 Size: 4" x 2". Width: 10 cm. Material: 100% Softness Cotton and Gun Care Cleaning Products. Colour: Natural.	
36	DGE98996		0476590000062 / GLOVES LEATHER LEFT HAND.		20 / EACH/NUMBER						TECHNICAL SPECIFICATION - Size: Large a. Material leather b. Color Natural c. Good fit wing thumb and straight finger d. 15 centimeter split cuff e. Flexible soft and durable GENERAL SPECIFICATION - Size: Large a. Material leather b.	

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											Color Natural c. Good fit wing thumb and straight finger d. 15 centimeter split cuff e. Flexible soft and durable	
37	DGE107 806		041459923091 1 / PACKING MATERIAL HEMP FOR FURNACE FUEL, SIZE= 1/4" SQ		20 / METER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
38	DGE107 802		046250220180 3 / TUBING PLASTIC POLYETHYLENE LAY FLAT WD.48	DC/FF	50 / KILOGRAMME						TECHNICAL SPECIFICATION - 0.0002" for single ply. T-64 BR 320D of 1976, Weight per Roll 96Lbs, Length per Roll 500 foot, Thick of Plastic 0.010inch. Spec: DEF 1317 GENERAL SPECIFICATION - 0.0002" for single ply. T-64 BR 320D of 1976, Weight per Roll 96Lbs, Length per Roll 500 foot, Thick of Plastic 0.010inch. Spec: DEF 1317	
39	DGE107 670		046259000598 9 / TUBING PLASTIC POLYTHYLENE LAY FLAT 0.005"TH.WD. 27"WEIGHT PER		65 / KILOGRAMME						TECHNICAL SPECIFICATION - TUBING PLASTIC POLYTHYLENE LAY FLAT KILOGRAM 0.005"TH. WD.27" WIEGHT PER. DIAMETER: 27 INCHES. Diametre: 27 Inches thickness: 0.005 inches (DOUBLE SIDE) GENERAL SPECIFICATION - TUBING PLASTIC POLYTHYLENE LAY FLAT KILOGRAM 0.005"TH. WD.27" WIEGHT PER. DIAMETER: 27 INCHES. Diametre: 27 Inches thickness: 0.005 inches (DOUBLE SIDE)	
40	DGE102 001	nil	035059571312 1 / Rope Nylon, Hawser laid, White, 3- Strand, Cir: 1-Inch, Diameter: 8-MM		200 / FATHOM						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	

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
											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.	
41	DGE101 133	nil	035059571312 1 / Rope Nylon, Hawser laid, White, 3- Strand, Cir: 1- Inch, Diameter: 8-MM		120 / FATHO M						<u>TECHNICAL SPECIFICATION -</u> SPECIFICATION OF ITEM 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE	

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											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.	
42	DGE107 678		043359924862 6 / KNIFE, DIVERS (SHEATH 7" &	OEM: USA, ITALY(SS MATERIAL, MAGNETIC	6 / EACH/N UMBER	RC 556000					<u>TECHNICAL SPECIFICATION</u> - Material Stainless Steel Blade Length: 17.8 cm/7.01 inch Overall Length: 30 cm/11.82 inch Blade	

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
			HANDLE 5)	TYPE)							Width: 32mm/1.25 inch Blade Thickness: 5.5mm/0.22 inch Knife Weight: 450gm/0.99 LB Weight with Seaboard: 600gm/1.32 LB <u>GENERAL SPECIFICATION -</u> Material Stainless Steel Blade Length: 17.8 cm/7.01 inch Overall Length: 30 cm/11.82 inch Blade Width: 32mm/1.25 inch Blade Thickness: 5.5mm/0.22 inch Knife Weight: 450gm/0.99 LB Weight with Seaboard: 600gm/1.32 LB	
43	DGE101 442	NO DATA AVAILABLE	0451594510013 / OIL-CLOTH PAINTED FOR TABLE COVERS WHITE WIDTH 50 INCH	GENERAL USED	55 / METER						<u>TECHNICAL SPECIFICATION - AS PER STOCK SAMPLE HELD BY CINS</u> <u>GENERAL SPECIFICATION - AS PER STOCK SAMPLE HELD BY CINS</u>	
44	DGE107 603		0340599236272 / CANVAS DAY SIGNAL MARINE BALL BLACK FITTED DIA 2FT		1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - a. Length 12 Inch (1 Feet) b. Width 08 Inch c. Cloth Canvas</u> <u>GENERAL SPECIFICATION - a. Length 12 Inch (1 Feet) b. Width 08 Inch c. Cloth Canvas</u>	
45	DGT107 265	NO DATA AVAILABLE	0100501000118 / PLY WOOD MARINE ALL SHESHAM GD-II (CORE INNER & OUTER PLIES OF SHESHAM WOOD) 7 PLY TYPE OF BOND WBP TREATED WITH PRESERVATIVE		96 / SQ FEET						<u>TECHNICAL SPECIFICATION - SPECIFICATION: BS-1088, part BS-4079 type: wbp preservation by one of the following wb-1 mark w1/3 WB-1 MARK W1/4 WB-2 MARK W2/3 WB-2 MARK W2/4 SIZE: LENGTH= 8 FT, WIDTH= 4 FT , THICKNESS =12MM(±1MM) DENSITY= 700 TO 850 KILOGRAMS PER CUBIC METER.</u> <u>GENERAL SPECIFICATION - SPECIFICATION: BS-1088, part BS-4079 type: wbp preservation by one of the following wb-1 mark w1/3 WB-1 MARK W1/4 WB-2 MARK W2/3 WB-2 MARK W2/4 SIZE: LENGTH= 8 FT, WIDTH= 4 FT , THICKNESS =12MM(±1MM) DENSITY= 700 TO 850 KILOGRAMS PER CUBIC METER.</u>	
46	DGB101	NO DATA	021450214060		300 /						<u>TECHNICAL SPECIFICATION -</u>	

S. No	LPR No.	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
	246	AVAILABLE	8 / BOLT AND NUTS STEEL FOUNDATION TYPE HEX HD SZ 12.000X0.500 INCH		EACH/NUMBER						length 12 inch thickness ½ inch threaded area 3 inch head HEX PND/Timber Craft Shop (C No 107) specs: DGS 8060 – A, Class – I Material Grade: EN 16 (605 M36) <u>GENERAL SPECIFICATION</u> - length 12 inch thickness ½ inch threaded area 3 inch head HEX PND/Timber Craft Shop (C No 107) specs: DGS 8060 – A, Class – I Material Grade: EN 16 (605 M36)	
47	DGE103 210	NIL	035059923712 6 / ROPE NYLON, CIRC 2", DIA: 16-MM, HAWSERLAID, 3-STRAND, Z- LAY, 120 FM PER COIL,	STRENGTH 5.200 TONS UNIT OF AVAILABILITY	120 / FATHOM						<u>TECHNICAL SPECIFICATION</u> - SPECIFICATION OF ITEM 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM 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	

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
											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.	
48	DGE107567	NIL	035059923713 1 / ROPE NYLON HAWSERLAID, 3-STRAND, Z-LAY TYPE-I, SIZE: CIRC 4", NOM DIA: 32MM	BRKG STRENGTH UNIT OF AVAILABILITY 322LB	480 / 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 WILL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES. <u>GENERAL SPECIFICATION - 1.</u> 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.	
49	DGE107672	NO DATA AVAILAB LE	033054600436 9 / GUNNY- BAGS-36 INCH X 36 INCH		200 / EACH/N UMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION</u> - Item Specification: COLOUR LIGHT BROWN, LENGTH-36 INCH, WIDTH-36 INCH, LOAD CAPACITY 80 Kgs. <u>GENERAL SPECIFICATION</u> - Item Specification: COLOUR LIGHT BROWN, LENGTH-36 INCH, WIDTH-36 INCH, LOAD CAPACITY 80 Kgs.	
50	DGB77812	BS1780 / EN 837-1 NS 100	024259942044 7 / GAUGE- PRESSURE INDICATING DIAL (0- 100PSI)		5 / EACH/N UMBER	111.10					<u>TECHNICAL SPECIFICATION</u> - NOMINAL SIZE (NS): 100 MM (4 INCH) CONNECTION LOCATION: LOWER MOUNT (RADIAL) MATERIAL: STEEL BLACK MEASURING ELEMENT: BOURDON TUBE, C-TYPE OR HELICAL <u>GENERAL SPECIFICATION</u> - NOMINAL SIZE (NS): 100 MM (4 INCH) CONNECTION LOCATION: LOWER MOUNT (RADIAL) MATERIAL: STEEL BLACK MEASURING ELEMENT: BOURDON TUBE, C-TYPE OR HELICAL	
51	DGE101	NO DATA	033054600448	MSI	1620 /	NO DATA					TECHNICAL SPECIFICATION - NO	

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
	520	AVAILABLE	4 / HEAVING LINE 06MM L50MM 466MS		METER	AVAILABLE					DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
52	DGE107 985	NIL	402099923713 3 / ROPE NYLON, HAWSERLAID, CIRC: 5-INCH, DIA: 40MM, Z-LAY, 3-STRAND,		440 / METER						TECHNICAL SPECIFICATION - a. 3 stand 40mm in Color white Nylon rope length 220 Mtr. b. Material quality top nylon fibers. c. Thickness and diameter 40mm or 5 inch. d. Length 220 Mtr commercial bulk coil. e. 3-strand or 3-ply twisted rope. f. Breaking strength 28,000 kg to 30,000 kg g. High temperature resistance then polypropylene – working temperature up-to 100c (soften temperature 170c melting temperature 215c) h. A very strong and soft to touch synthetic fiber rope which has excellent shock absorption properties for use as a towing, mooring and as berthing hawser. j. High in strength and abrasion resistance, or elongation and absorbs moisture. 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: 220 meter. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH	

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
											OF STORES.<u>GENERAL SPECIFICATION</u> - a. 3 stand 40mm in Color white Nylon rope length 220 Mtr. b. Material quality top nylon fibers. c. Thickness and diameter 40mm or 5 inch. d. Length 220 Mtr commercial bulk coil. e. 3-strand or 3-ply twisted rope. f. Breaking strength 28,000 kg to 30,000 kg g. High temperature resistance then polypropylene – working temperature up-to 100c (soften temperature 170c melting temperature 215c) h. A very strong and soft to touch synthetic fiber rope which has excellent shock absorption properties for use as a towing, mooring and as berthing hawser. j. High in strength and abrasion resistance, or elongation and absorbs moisture. 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: 220 meter. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES.	
53	DGE101 686	BS 2052	402099942504	MIN BKG LOAD 955 KG	500 / FATHO						TECHNICAL SPECIFICATION - NO	

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 / ROPE SISAL HAWSERLAID CIR 12MM 3 STRAND		M						DATA AVAILABLE <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
54	DGB102 245		512073100118 4 / SCREWDRIVE R IMPACT SET 1/2IN SQ DRIVE		3 / SET						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
55	DGE107 164	DATA AVAILABL E	046150000015 2 / POLISHING- FELT ROUND		3 / EACH/N UMBER	NO DATA AVAILAB LE					<u>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</u> <u>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</u>	
56	DGE107 790	DATA AVAILABL E	046150000015 2 / POLISHING- FELT ROUND		8 / EACH/N UMBER	NO DATA AVAILAB LE					<u>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</u> <u>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</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
											Detailed Specification Diameter = 10 Inch Thickness = 1.5 Inch	
57	DGE107773		8340705089249 / CAMOUFLAGE NET, SIZE: 30X25FT FOR COVER 12.7-MM GUNS	TO COVER COMOUFLAG E TE 12.7MM GUNS	2 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - SPECIFICATION OF ITEM :</u> 1. 100% POLYESTER FABRIC, GRADE: 420D, GSM: 200 G/SQ METER AND SAFETY: FIRE RESISTANT, ROT PROOF AND WATER PROOF. 2. LOOP INTERVALS FOR JOINING MULTIPLE NETS= (06 INCHES DISTANCE LOOP TO LOOP). 3. COLOUR= GREEN JUNGLE, 4. COLOUR CODE FOR MATCHING OF CAMOUFLAGE AND NET SHOULD BE COMBINATION OF FOLLOWING COLOR CODE= (A). EBONY (50654D), (B). ARTICHOKE (9C9177), (C). QUINCY (655949), (D). DARK CHARCOAL (313831). 5. PACKING OF COMPLETE NET ALONGWITH FOLLOWING ACCESSORIES= (A). ROPE= (01 X BUNDLE= DIAMETER: 10-MM, CIRC: 1.25-INCH & LENGTH= 50 FT WITH CAMOUFLAGE COLOUR. (B). IRON NAILS= 06 STANDARD, (DIAMETER: 01 INCH & LENGTH: 18 INCH) (C). HAMMER= 01 IN NUMBER. (D). IRON POLE= 01 X 4 ADJUSTABLE (DIA: 2.5-INCH, LENGTH: 08 FT, QTY: 06 IN NOS WITH G1 COATED 300 G/SQ METER. 6. SPECIFICATION FOR ROT/WATER PROOFING= BS-2087 7. SPECIFICATION FOR FIRE RESISTANT BS-5438 <u>GENERAL SPECIFICATION - SPECIFICATION OF ITEM :</u> 1. 100% POLYESTER FABRIC, GRADE: 420D, GSM: 200 G/SQ METER AND SAFETY: FIRE RESISTANT, ROT PROOF AND WATER PROOF. 2. LOOP INTERVALS FOR JOINING MULTIPLE NETS= (06 INCHES DISTANCE LOOP TO LOOP). 3.	

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
											COLOUR= GREEN JUNGLE, 4. COLOUR CODE FOR MATCHING OF CAMOUFLAGE AND NET SHOULD BE COMBINATION OF FOLLOWING COLOR CODE= (A). EBONY (50654D), (B). ARTICHOKE (9C9177), (C). QUINCY (655949), (D). DARK CHARCOAL (313831). 5. PACKING OF COMPLETE NET ALONGWITH FOLLOWING ACCESSORIES= (A). ROPE= (01 X BUNDLE= DIAMETER: 10-MM, CIRC: 1.25-INCH & LENGTH= 50 FT WITH CAMOUFLAGE COLOUR. (B). IRON NAILS= 06 STANDARD, (DIAMETER: 01 INCH & LENGTH: 18 INCH) (C). HAMMER= 01 IN NUMBER. (D). IRON POLE= 01 X 4 ADJUSTABLE (DIA: 2.5-INCH, LENGTH: 08 FT, QTY: 06 IN NOS WITH G1 COATED 300 G/SQ METER. 6. SPECIFICATION FOR ROT/WATER PROOFING= BS-2087 7. SPECIFICATION FOR FIRE RESISTANT BS-5438	
58	DGT107 263	NO DATA AVAILABL E	0100500000008 8 / Ply wood GD-I, 9 ply,	X 19.05 MM)	320 / SQ FEET	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - SPECIFICATION OF ITEM: 1. Both face and back veneers of Gurjan Wood. 2. Core, and inner plies of poplar 3. size: LengTh= 8-FEET, Width=4-FEET & Thickness= 19MM (±2MM) 4. ACCEPTANCE CRITERIA: Plywood, GD-I, 9-Ply, Both face and back veneers of Gurjan-wood and core and inner plies of poplar. Thickness of Face Back veneer 0.6mm. 5. SPECIFICATIONS/STANDARDS BS EN 322: 1993, BS 314-1: 2004 AND BS EN 314-2: 1993, BS 1203: 2001, BS 4072: 1999, BS 6566-6: 1985, BS EN 323: 1993, 6. MOISTURE: 6-14% 7. DENSITY RANGE I.E 700 TO 850 KG PER CUBIC METER. GENERAL SPECIFICATION - 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
											OF ITEM: 1. Both face and back veneers of Gurjan Wood. 2. Core, and inner plies of poplar 3. size: LengTh= 8-FEET, Width=4-FEET & THickness= 19MM(±2MM) 4. ACCEPTANCE CRITERIA: Plywood, GD-I, 9-Ply, Both face and back veneers of Gurjan-wood and core and inner plies of poplar. Thickness of Face Back veneer 0.6mm. 5. SPECIFICATIONS/STANDARDS BS EN 322: 1993, BS 314-1: 2004 AND BS EN 314-2: 1993, BS 1203: 2001, BS 4072: 1999, BS 6566-6: 1985, BS EN 323: 1993, 6. MOISTURE: 6-14% 7. DENSITY RANGE I.E 700 TO 850 KG PER CUBIC METER.	
59	DGT107 941	NO DATA AVAILABL E	010050000008 8 / Ply wood GD-I, 9 ply,	X 19.05 MM)	128 / SQ FEET	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION -</u> SPECIFICATION OF ITEM: 1. Both face and back veneers of Gurjan Wood. 2. Core, and inner plies of poplar 3. size: LengTh= 8-FEET, Width=4-FEET & THickness= 19MM (±2MM) 4. ACCEPTANCE CRITERIA: Plywood, GD-I, 9-Ply, Both face and back veneers of Gurjan-wood and core and inner plies of poplar. Thickness of Face Back veneer 0.6mm. 5. SPECIFICATIONS/STANDARDS BS EN 322: 1993, BS 314-1: 2004 AND BS EN 314-2: 1993, BS 1203: 2001, BS 4072: 1999, BS 6566-6: 1985, BS EN 323: 1993, 6. MOISTURE: 6-14% 7. DENSITY RANGE I.E 700 TO 850 KG PER CUBIC METER. <u>GENERAL SPECIFICATION -</u> SPECIFICATION OF ITEM: 1. Both face and back veneers of Gurjan Wood. 2. Core, and inner plies of poplar 3. size: LengTh= 8-FEET, Width=4-FEET & THickness= 19MM(±2MM) 4. ACCEPTANCE CRITERIA: Plywood, GD-I, 9-Ply, Both face and back veneers of Gurjan-wood and core	

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
											and inner plies of poplar. Thickness of Face Back veneer 0.6mm. 5. SPECIFICATIONS/STANDARDS BS EN 322: 1993, BS 314-1: 2004 AND BS EN 314-2: 1993, BS 1203: 2001, BS 4072: 1999, BS 6566-6: 1985, BS EN 323: 1993, 6. MOISTURE: 6-14% 7. DENSITY RANGE I.E 700 TO 850 KG PER CUBIC METER.	
60	DGT107 264	NO DATA AVAILABL E	010050000001 5 / PLY WOOD GRADE-1, 5 PLY		96 / SQ FEET	NO DATA AVAILAB LE					<u>TECHNICAL 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) <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)	
61	DGT107 342	NO DATA AVAILABL E	010050000002 1 / Ply wood GD-II, 3.ply (core and inner plies of Popular SIZE: L=8' W=4' TH=03MM		320 / SQ FEET	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION -</u> DESCRIPTION/ SIZES Ply wood GD-II, 3 ply (core and inner plies of Popular and both face and back veneer of Mersawa (0.6MM) type of bond INT (phenolic/ aminoplastic), treated with preservative. Size: L = 8? W = 4? Th = 03 MM BS EN 322 : 1993 2. Bonding Quality: 1. BS 314-1 : 2004 2. BS EN 314-2: 1993 3. Glue: BS 1203 : 1979 4. Preservation: BS	

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
											4072 : 1999 5. Physical evaluation: BS 6566-6 : 1985 6. Density: BS EN 323 : 1993 <u>GENERAL SPECIFICATION - DESCRIPTION/ SIZES</u> Ply wood GD-II, 3 ply (core and inner plies of Poplar and both face and back veneer of Mersawa (0.6MM) type of bond INT (phenolic/ aminoplastic), treated with preservative. Size: L = 8? W = 4? Th = 03 MM BS EN 322 : 1993 2. Bonding Quality: 1. BS 314-1 : 2004 2. BS EN 314-2: 1993 3. Glue: BS 1203 : 1979 4. Preservation: BS 4072 : 1999 5. Physical evaluation: BS 6566-6 : 1985 6. Density: BS EN 323 : 1993	
62	DGT96710	NO DATA AVAILAB E	0100500000029 / 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)		2 / SQ FEET	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - 1.</u> 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	
63	DGB102163	NO DATA AVAILAB E	02685000000061 / SCALE-SPRING-BALANCE-20-STONE-280-LBS		2 / EACH/N UMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - Capacity :Maximum Usage/ Application : To hang load Material : Steel Brand :Miyakawa Beam Width: ½ mm Finishing :Golden Yellow</u> <u>GENERAL SPECIFICATION - Capacity :Maximum Usage/ Application : To hang load Material : Steel Brand :Miyakawa Beam Width: ½ mm Finishing :Golden Yellow</u>	
64	DGE107805	NO DATA AVAILAB E	04765000000058 / GLOVES		10 / EACH/N	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - a. Item Name : Gloves Leather b. Palm</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
		E	LEATHER RIGHT HAND		UMBER	LE					: 1.2-1.5 mm thick, high quality leather c. Back : 0.8-1.2 mm thick d. Lining : Moisture-winking materials like cotton, polyester e. Size : Various Sizes fit to different hand (i.e S, M, L) f. Length : 10-12 inches g. Weight : 150 – 300 gram (per pair) h. Color : Various color like black, brown, yellow J. Cow Leather : Cow Leather General Spec: The Gloves themselves should Hand not impose a risk or cause of injury. √ The pH level of the gloves should be as close as possible to neutral. √ Leather gloves should have a pH value between 3.5 and 9.5. √ The highest permitted value for chromium is 3mg/kg. √ Details of any substance used in the glove that known to cause allergies should be specified. <u>GENERAL SPECIFICATION - a.</u> Item Name : Gloves Leather b. Palm : 1.2-1.5 mm thick, high quality leather c. Back : 0.8-1.2 mm thick d. Lining : Moisture-winking materials like cotton, polyester e. Size : Various Sizes fit to different hand (i.e S, M, L) f. Length : 10-12 inches g. Weight : 150 – 300 gram (per pair) h. Color : Various color like black, brown, yellow J. Cow Leather : Cow Leather General Spec: The Gloves themselves should Hand not impose a risk or cause of injury. √ The pH level of the gloves should be as close as possible to neutral. √ Leather gloves should have a pH value between 3.5 and 9.5. √ The highest permitted value for chromium is 3mg/kg. √ Details of any substance used in the glove that known to cause allergies should be specified.	
65	DGT104 326		933099224609 0 / PLASTIC SHEET	GENERAL USE	10 / SHEET						<u>TECHNICAL SPECIFICATION -</u> Size: L : 8mm, w : 4mm, Tolerance in Thickness: 0.60mm to 0.70mm	

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
			LAMINATED COLOUR WHITE 8.X4. X0.60 to 0.70 MM								(FORMICA) SPEC: BS 3794 GENERAL SPECIFICATION - Size: L : 8mm, w : 4mm, Tolerance in Thickness: 0.60mm to 0.70mm (FORMICA) SPEC: BS 3794	
66	DGD91527	NO DATA AVAILABLE	003550000032 4 / DISH BAKING ALUM		2 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
67	DGE107804		834570511986 2 / SATTON CLOTH WHITE	PRESENTATION VIP ITEM	50 / METER						TECHNICAL SPECIFICATION - Length = 20 Meter/Yard Width = 48 to 60 Inches GENERAL SPECIFICATION - Length = 20 Meter/Yard Width = 48 to 60 Inches	
68	DGT107171	NO DATA AVAILABLE	0100500000004 3 / Timber Gurjan Grade-I (Red pine) SLEEPER seasoned (swan)		10 / CUBIC FOOT	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - SIZE: LENGTH= 12 FEET TO 23 FEET, WIDTH= 08 INCH TO 12 INCH, THICKNESS= 05 INCH TO 10 INCH MOISTURE CONTENT: 30% (±10%) GENERAL SPECIFICATION - SIZE: LENGTH= 12 FEET TO 23 FEET, WIDTH= 08 INCH TO 12 INCH, THICKNESS= 05 INCH TO 10 INCH MOISTURE CONTENT: 30% (±10%)	
69	DGE75415	4004-030AB	293071512871 4 / PVC PIPE DIA 3 INCH, LENGTH 20 FT		280 / EACH/NUMBER	C0211-3AJL					TECHNICAL SPECIFICATION - Outer Diameter 3.5 inch Inner Diameter 3.042 inch Wall Thickness 0.216 inch Max Water Pressure 260 psi GENERAL SPECIFICATION - Outer Diameter 3.5 inch Inner Diameter 3.042 inch Wall Thickness 0.216 inch Max Water Pressure 260 psi	
70	DGE107813	large 94.2 ltrs 300 plus	811570525959 7 / coleman ice boxes or EQUIVALENT (LARGE) 94.2 LTRS 300 (PLUS)		2 / EACH/NUMBER						TECHNICAL SPECIFICATION - large handle with wheels, both sides handles 94.6 ltrs size (length 35" WIDTH 17" HEIGHT 17" WALL THICKNESS 3 CM) GENERAL SPECIFICATION - large handle with wheels, both sides handles 94.6 ltrs size (length 35" WIDTH 17" HEIGHT 17" WALL THICKNESS 3 CM)	

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
71	DGE107421	NO DATA AVAILABLE	4931705129578 / FOLDING TABLE 3X2 (STEEL)	FOULding TABLE	40 / EACH/NUMBER			PK	PAKISTAN		TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
72	DGE107429	NO DATA AVAILABLE	4240PK5078177 / GUNNY BAGS		500 / EACH/NUMBER						TECHNICAL SPECIFICATION - GUNNY BAGS a. Material Natural Jute Fiber b. Color Brown(Natural Jute Color) c. Weight 250-500 GSM(gram per square meter) d. Thickness 0.6-1.2 mm e. Length 30-60 Inch f. Stitching Sewn or stitched with jute thread g. Dimensions 26*40 Inches h. Tear Resistance 10-30 kg/m j. Moisture Content 10-15% k. Jute Content 100% 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) = (305gsm) 6- weight of bag = 350 gm 7- tensile strength wp x wft (kgf)112 x 120 (KGF) 8- seam strength wft x wp (kgf) 34 x 36 (KGF). GENERAL SPECIFICATION - GUNNY BAGS a. Material Natural Jute Fiber b. Color Brown(Natural Jute Color) c. Weight 250-500 GSM(gram per square meter) d. Thickness 0.6-1.2 mm e. Length 30-60 Inch f. Stitching Sewn or stitched with jute thread g. Dimensions 26*40 Inches h. Tear Resistance 10-30 kg/m j. Moisture Content 10-15% k. Jute Content 100% 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) = (305gsm) 6- weight of bag = 350 gm 7- tensile strength wp x wft (kgf)112 x 120 (KGF) 8- seam strength wft x wp (kgf) 34 x 36 (KGF).	
73	DGE107	NO DATA	033054600436		500 /	NO DATA					TECHNICAL SPECIFICATION - Item	

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
	430	AVAILABLE	9 / GUNNY-BAGS-36 INCH X 36 INCH		EACH/NUMBER	AVAILABLE					Specification: COLOUR LIGHT BROWN, LENGTH-36 INCH, WIDTH-36 INCH, LOAD CAPACITY 80 Kgs. <u>GENERAL SPECIFICATION</u> - Item Specification: COLOUR LIGHT BROWN, LENGTH-36 INCH, WIDTH-36 INCH, LOAD CAPACITY 80 Kgs.	
74	DGB74613	0140	403079515388 7 / SPLIT THIMBLES (316 STAINLESS STEEL)10MM	TAL SHIP SAILING RIG	14 / EACH/NUMBER			BASELINE MARINE PRODUCTS LTD.UNIT 10 APPLE INDUSTRIAL ESTATE.WHITTLE AVENUE.SEGENSWORTH WEST,HAMPSHIRE.PO15 5SX UK.E MAIL; BASELINE.MARINE@BTINTERNET.COM.WEB;WWW.BASELINEHARDWARE.CO.UK	UK		<u>TECHNICAL SPECIFICATION</u> - SOURCE OF AVAILABILITY ; BASELINE MARINE PRODUCTS LTD.UNIT 10 APPLE INDUSTRIAL ESTATE.WHITTLE AVENUE.SEGENSWORTH WEST, HAMPSHIRE.PO15 5SX UK.E MAIL; BASELINE.MARINE@BTINTERNET.COM.WEB;WWW.BASELINEHARDWARE.CO.UK TEL; +44(0)1489 576349.FAX;+44(0) 1489578835. <u>GENERAL SPECIFICATION</u> - SOURCE OF AVAILABILITY ;BASELINE MARINE PRODUCTS LTD.UNIT 10 APPLE INDUSTRIAL ESTATE.WHITTLE AVENUE.SEGENSWORTH WEST, HAMPSHIRE.PO15 5SX UK.E MAIL; BASELINE.MARINE@BTINTERNET.COM.WEB;WWW.BASELINEHARDWARE.CO.UK TEL; +44(0)1489 576349.FAX;+44(0) 1489578835.	
75	DGE64951	CTLBS12202003	534073526740 9 / BASE 4' (1220 X 200 X 3MM)		96 / FOOT RUN	BASE 4' CTLBS12202003					<u>TECHNICAL SPECIFICATION</u> - PROFILE: CHANNEL SECTION: 1220 X 200 X 3MM MATERIAL: HR GRADE: Q-235 SURFACE FINISH: POWDER COATED 60 MICRONS <u>GENERAL SPECIFICATION</u> - PROFILE: CHANNEL SECTION: 1220 X 200 X 3MM MATERIAL: HR GRADE: Q-235 SURFACE FINISH: POWDER COATED 60 MICRONS	
76	DGT99448	NIL	551070519913 4 / KAIL WOOD SLEEPER GRADE-A	KAIL WOOD (TIMBER)	10 / CUBIC FOOT	NIL	NIL	LOCAL MARKET	LOCAL MARKET		<u>TECHNICAL SPECIFICATION</u> - size: LENGTH: 8 TO 16 FEET WIDTH: 8 to 14 INCH THICKNESS: 6 to 8 INCHES SPECIFICATIONS:	

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
			(LOCAL)								psg: 69 (FOR VISUAL INSPECTION ONLY) moisture contents: 06 % to 18% <u>GENERAL SPECIFICATION</u> - size: LENGTH: 8 TO 16 FEET WIDTH: 8 to 14 INCH THICKNESS: 6 to 8 INCHES SPECIFICATIONS: psg: 69 (FOR VISUAL INSPECTION ONLY) moisture contents: 06 % to 18%	
77	DGB99557	Morgan TPC 843	0474795208626 / Morgan Silicon Carbide Crucible, Top Dia: 420MM, Bottom Dia: 295MM	TILTING FURNACE NO 3006 TYPE CAF-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)	
78	SGB65953	DEV57866	4730995253348 / FLANGE		8 / EACH/NUMBER	NO DATA AVAILABLE		UK		MOD (NAVY) SHIP SUPPORT AGENCY DME MC253 ROOM 19 BLOCK B FRAHILL BATH UK	<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 Thickness: 1/2 inch Material: COPPER ALLOY Leaded Gunmetal LG4 as per drawing	
79	DGH104364	HRKT4012 - SEW/LCK GI100304H	4940705202604 / TRAY Size 40"x12"x9" (SET OF 09 TRAYS)	RACKS	25 / SET			OFFICE 3RD FLOOR 83-C, PHASE-II EXTENSION, MAIN NATIONAL HIGHWAY, DEFENCE, KARACHI		HABIB & SONS	<u>TECHNICAL SPECIFICATION</u> - Profile: Type-L, MATERIAL Galvanized, TRAY SIZE: 40" X12 THICKNESS 1.5 MM <u>GENERAL SPECIFICATION</u> - Profile: Type-L, MATERIAL Galvanized, TRAY SIZE: 40" X12 THICKNESS 1.5 MM	
80	DGE106601	NO DATA AVAILABLE	0350599233576 / FENDER MARINE ROUND SISAL WT 71 LBS OVERALL DIA	MARINE ROUND SISAL WT 71 LBS OVERALL DIA 2'.6	50 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - MARINE ROUND SISAL WT 71 LBS OVERALL DIA 2'.6" INTERNAL DIA 10" <u>GENERAL SPECIFICATION</u> - MARINE ROUND SISAL WT 71 LBS OVERALL DIA 2'.6" INTERNAL DIA	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
			2.6 INTERNAL DIA 10"								10"	
81	DGE97053	0413/8568	0413599243503 / FIBER SHEET, VULCANISED, LG,54"WD,42" THICKNESS 0.031"	FOR AIR COMPRESSOR	100 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
82	DGE99104	NO DATA AVAILABLE	0350595713129 / ROPE NYLON, HAWSERLAID, 3-STRD, CIRC: 3.00", DIA: 1.00" (24MM)		240 / FATHOM	NO DATA AVAILABLE					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. <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	

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
											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.	
83	DGB96212		027770277015 1 / METRIC SOCKET SET 10 TO 32MM CONSIST 24 PIECES WITH BOX		14 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
84	DGB102451	NO DATA AVAILABLE	028359571115 5 / SHEET ALUMINIUM ALLOY ANNEALED		11 / EACH/NUMBER						TECHNICAL SPECIFICATION - SIZE LG 96" WD 48" TH 0.064" AS PER BR 320-D TABLE NO 98. BSEN: 485-2 OF 2016 (MECH PROPERTIES) MATERIAL CONDITION "O" & EN:573-3 OF 2007 (CHEMICAL COMPOSITION), GRADE (EN-AW-5251). GENERAL SPECIFICATION - SIZE LG 96" WD 48" TH 0.064" AS PER BR 320-D TABLE NO 98. BSEN: 485-2 OF 2016 (MECH PROPERTIES) MATERIAL CONDITION "O" & EN: 573-3 OF 2007 (CHEMICAL COMPOSITION), GRADE (EN-AW-5251).	
85	DGE106665	NIL	035059571323 1 / ROPE SISAL, HAWSERLAID, 3-STRD, CIRC: 1,1/8 INCH DIA: 10-MM		1500 / 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	

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 COC REQUIRED, 5. LENGTH PER COIL: 120 FATHOM. 6. VALID LLOYD'S DNV/ BSI/ CERTIFICATE OF ANY IACS MEMBER SOCIETY IS REQUIRED INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF STORES. <u>GENERAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1181-2004, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM COC REQUIRED, 5. LENGTH PER COIL: 120 FATHOM. 6. VALID LLOYD'S DNV/ BSI/ CERTIFICATE OF ANY IACS MEMBER SOCIETY IS REQUIRED INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF STORES.	
86	DGT106541	NO DATA AVAILABLE	0100546002290 / BAMBOO SIZE 28FT-30FT LONG	DEISEL GENERATOR	700 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION -</u> LENGTH: 30 FEET DIAMETER: 10-30 CM WALL THICKNESS; 1-8 CM WEIGHT: 2-10 LBS/FT MOISTURE CONTENT: 10-20% GRADE: HIGH QUALITY STRAIGHT AND DEFECT FREE <u>GENERAL SPECIFICATION -</u> LENGTH: 30 FEET DIAMETER: 10-30 CM WALL THICKNESS; 1-8 CM WEIGHT: 2-10 LBS/FT MOISTURE CONTENT: 10-20% GRADE: HIGH QUALITY STRAIGHT AND DEFECT FREE	
87	DGB99008		0273799238071 / BEARING PULLER AND EXTRACTOR SET LIMITED SET TYPE B		1 / SET						<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
88	DGE106784	NIL	035059923712 9 / ROPE NYLON, HAWSERLAID, 3-STRANDS, CIRC 3", NOM DIA: 24MM, Z- LAY, TYPE-1, MINIMUM BREAKING LOAD : 12 TONS	STRENGTH 11.800 TONS UNIT OF AVAILABILIT	115 / FATHO M						<u>TECHNICAL SPECIFICATION - 1.</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. <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	

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.	
89	DGE105049	NO DATA AVAILABLE	0350599237130 / ROPE NYLON HAWSERLAID, DIA: 28-MM, 3-STRAND	MIN BRKG STRENGTH 15.500 TONS UNIT OF	240 / METER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - 1.</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. <u>GENERAL SPECIFICATION - 1.</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	

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
											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.	
90	DGE106667	NO DATA AVAILABLE	035059923713 0 / ROPE NYLON HAWSERLAID, DIA: 28-MM, 3- STRAND	MIN BRKG STRENGTH 15.500 TONS UNIT OF	1000 / METER	NO DATA AVAILAB LE					<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	

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
											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.	
91	DGB74619		027459910485 6 / FILE ENGINEER HALF ROUND D-CUT FACES BASTARD 14.00IN		12 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
92	DGE106670	NIL	035059923713 1 / ROPE NYLON HAWSERLAID, 3-STRAND, Z- LAY TYPE-I, SIZE: CIRC 4", NOM DIA: 32MM	BRKG STRENGTH UNIT OF AVAILABILITY 322LB	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 WILL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											WORKING/ BREAKING STRENGTH OF STORES. <u>GENERAL SPECIFICATION</u> - 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3 ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4 OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE 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.	
93	DGE105030		035059923713 2 / ROPE NYLON, 3- STRD, CIR: 4.50", DIA 1.4375" (36- mm)		220 / METER						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 WILL BE PROVIDED BY OEM, 7. OEM OF	

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

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. <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.	
95	DGH99165		0281502811670 / BACK PLATE		14 / EACH/NUMBER						<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	

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
											Sheet Length : 10 Feet Width : 5.2 Feet Mounting Type : Back Mount Color : Gray Features : Quick in installation, Helpful in partitioning of storage space, Robust & Durable, High grade Oil Paint Construction.	
96	DGD106741	NO DATA AVAILABLE	003154600077 1 / DISH VEGETABLE (DONGA) GOLDEN CRESTED		2 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION -</u> (Ceranic) with (lid) cover <u>GENERAL SPECIFICATION -</u> (Ceranic) with (lid) cover	
97	DGD78274	NO DATA AVAILABLE	003154600077 1 / DISH VEGETABLE (DONGA) GOLDEN CRESTED		2 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION -</u> (Ceranic) with (lid) cover <u>GENERAL SPECIFICATION -</u> (Ceranic) with (lid) cover	
98	DGB106543		026759521327 8 / PIPING STEEL GALVANIZED SEAMLESS, L 6.1 M, E/DIA 26.9MM, TH 2.6 MM, N/BORE:19.1 MM	UTS LENGTH: BULK SUPPLY	220 / METER						<u>TECHNICAL SPECIFICATION -</u> BSEN 10216-2 OF 2019, GRADE P265GH, FOR GALVANIZING BS EN ISO 10240 GALVANIZING THICKNESS: 40 MICRONS <u>GENERAL SPECIFICATION -</u> BSEN 10216-2 OF 2019, GRADE P265GH, FOR GALVANIZING BS EN ISO 10240 GALVANIZING THICKNESS: 40 MICRONS	
99	DGH100893		056159521849 2 / CABLE, power, ELECT ELASTOMERIC LFH, 3 cores, cond276/0.40 440 v, 160 amp, 100 lg.		100 / METER						<u>TECHNICAL SPECIFICATION -</u> 3 CORES, COND276/0.40 440 V, 160 AMP, 100 LG. DEFSTAN 02-526 <u>GENERAL SPECIFICATION -</u> 3 CORES, COND276/0.40 440 V, 160 AMP, 100 LG. DEFSTAN 02-526	
100	DGB103595	C60	047450448149 7 / CRUCIBLE, METAL MELTING (60 LB BAG)-OEM MORGANITE UK K1461	FOUNDRY USE OEM MORGANITE UK FAX NO	3 / 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
101	DGE98125	NO DATA AVAILABLE	0476546005949 / BRUSH WRITING NO-6		15 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
102	DGE108287	NO DATA AVAILABLE	4240505088705 / CAMOUFLAGE NETS, SIZE 26 X 26 FT	TO COVER/CAMOUFLAGE THE 14.5MM GUNS	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - 1. SPECIFICATIONS= POLYESTER FABRIC: GRADE: 300D, SAFETY: FIRE RESISTANT, ROT PROOF AND WATER PROOF. 2. MATERIAL COMPOSITION= 100% POLYESTER. 3. LOOP INTERVALS, FOR JOINING MULTIPLE NETS (06 INCHES DISTANCE LOOP TO LOOP). 4. COLOR LIGHT/ DARK GREEN, ROT PROOF WITHOUT USE OF METALLIC OBJECT (WITH COLOR SHADE ARMY GREEN, BROWN AND GRAY COMBINATION). 5. COLOUR CODE FOR MATCHING OF CAMOUFLAGE AND NET SHOULD BE COMBINATION OF FOLLOWING COLOR CODE= (A). EBONY (50654D), (B). ARTICHOKE (9C9177), (C). QUINCY (655949), (D). DARK CHARCOAL (313831). 6. PACKING OF COMPLETE NET ALONGWITH FOLLOWING ACCESSORIES= (A). ROPE= (01 X BUNDLE= DIAMETER: 10MM, CIRC: 1.25-INCH & LENGTH: 50 FT WITH CAMOUFLAGE COLOUR. (B). IRON NAILS= 06 STANDARD, (DIAMETER: 01 INCH & LENGTH: 18 INCH) (C). HAMMER: 01 IN NUMBER. (D). IRON POLE: 01 X 4 ADJUSTABLE (DIA: 06 INCH, LENGTH: 08 FT, QTY: 06 IN NOS WITH SEAMLESS OR WELDED. GENERAL SPECIFICATION - 1. SPECIFICATIONS= POLYESTER FABRIC: GRADE: 300D, SAFETY: FIRE RESISTANT, ROT PROOF AND WATER PROOF. 2. MATERIAL COMPOSITION= 100%	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											POLYESTER. 3. LOOP INTERVALS, FOR JOINING MULTIPLE NETS (06 INCHES DISTANCE LOOP TO LOOP). 4. COLOR LIGHT/ DARK GREEN, ROT PROOF WITHOUT USE OF METALLIC OBJECT (WITH COLOR SHADE ARMY GREEN, BROWN AND GRAY COMBINATION). 5. COLOUR CODE FOR MATCHING OF CAMOUFLAGE AND NET SHOULD BE COMBINATION OF FOLLOWING COLOR CODE= (A). EBONY (50654D), (B). ARTICHOKE (9C9177), (C). QUINCY (655949), (D). DARK CHARCOAL (313831). 6. PACKING OF COMPLETE NET ALONGWITH FOLLOWING ACCESSORIES= (A). ROPE= (01 X BUNDLE= DIAMETER: 10MM, CIRC: 1.25-INCH & LENGTH: 50 FT WITH CAMOUFLAGE COLOUR. (B). IRON NAILS= 06 STANDARD, (DIAMETER: 01 INCH & LENGTH: 18 INCH) (C). HAMMER: 01 IN NUMBER. (D). IRON POLE: 01 X 4 ADJUSTABLE (DIA: 06 INCH, LENGTH: 08 FT, QTY: 06 IN NOS WITH SEAMLESS OR WELDED.	
103	DGE108529	NO DATA AVAILABLE	4240505088705 / CAMOUFLAGE NETS, SIZE 26 X 26 FT	TO COVER/CAMOUFLAGE THE 14.5MM GUNS	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - 1. SPECIFICATIONS= POLYESTER FABRIC: GRADE: 300D, SAFETY: FIRE RESISTANT, ROT PROOF AND WATER PROOF. 2. MATERIAL COMPOSITION= 100% POLYESTER. 3. LOOP INTERVALS, FOR JOINING MULTIPLE NETS (06 INCHES DISTANCE LOOP TO LOOP). 4. COLOR LIGHT/ DARK GREEN, ROT PROOF WITHOUT USE OF METALLIC OBJECT (WITH COLOR SHADE ARMY GREEN, BROWN AND GRAY COMBINATION). 5. COLOUR CODE FOR MATCHING OF CAMOUFLAGE	

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
											AND NET SHOULD BE COMBINATION OF FOLLOWING COLOR CODE= (A). EBONY (50654D), (B). ARTICHOKE (9C9177), (C). QUINCY (655949), (D). DARK CHARCOAL (313831). 6. PACKING OF COMPLETE NET ALONGWITH FOLLOWING ACCESSORIES= (A). ROPE= (01 X BUNDLE= DIAMETER: 10MM, CIRC: 1.25-INCH & LENGTH: 50 FT WITH CAMOUFLAGE COLOUR. (B). IRON NAILS= 06 STANDARD, (DIAMETER: 01 INCH & LENGTH: 18 INCH) (C). HAMMER: 01 IN NUMBER. (D). IRON POLE: 01 X 4 ADJUSTABLE (DIA: 06 INCH, LENGTH: 08 FT, QTY: 06 IN NOS WITH SEAMLESS OR WELDED. <u>GENERAL SPECIFICATION - 1.</u> SPECIFICATIONS= POLYESTER FABRIC: GRADE: 300D, SAFETY: FIRE RESISTANT, ROT PROOF AND WATER PROOF. 2. MATERIAL COMPOSITION= 100% POLYESTER. 3. LOOP INTERVALS, FOR JOINING MULTIPLE NETS (06 INCHES DISTANCE LOOP TO LOOP). 4. COLOR LIGHT/ DARK GREEN, ROT PROOF WITHOUT USE OF METALLIC OBJECT (WITH COLOR SHADE ARMY GREEN, BROWN AND GRAY COMBINATION). 5. COLOUR CODE FOR MATCHING OF CAMOUFLAGE AND NET SHOULD BE COMBINATION OF FOLLOWING COLOR CODE= (A). EBONY (50654D), (B). ARTICHOKE (9C9177), (C). QUINCY (655949), (D). DARK CHARCOAL (313831). 6. PACKING OF COMPLETE NET ALONGWITH FOLLOWING ACCESSORIES= (A). ROPE= (01 X BUNDLE= DIAMETER: 10MM, CIRC:	

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
104	DGE108485	NO DATA AVAILABLE	4240505088705/ CAMOUFLAGE NETS, SIZE 26 X 26 FT	TO COVER/CAMOUFLAGE THE 14.5MM GUNS	2 / EACH/NUMBER						1.25-INCH & LENGTH: 50 FT WITH CAMOUFLAGE COLOUR. (B). IRON NAILS= 06 STANDARD, (DIAMETER: 01 INCH & LENGTH: 18 INCH) (C). HAMMER: 01 IN NUMBER. (D). IRON POLE: 01 X 4 ADJUSTABLE (DIA: 06 INCH, LENGTH: 08 FT, QTY: 06 IN NOS WITH SEAMLESS OR WELDED. TECHNICAL SPECIFICATION - 1. SPECIFICATIONS= POLYESTER FABRIC: GRADE: 300D, SAFETY: FIRE RESISTANT, ROT PROOF AND WATER PROOF. 2. MATERIAL COMPOSITION= 100% POLYESTER. 3. LOOP INTERVALS, FOR JOINING MULTIPLE NETS (06 INCHES DISTANCE LOOP TO LOOP). 4. COLOR LIGHT/ DARK GREEN, ROT PROOF WITHOUT USE OF METALLIC OBJECT (WITH COLOR SHADE ARMY GREEN, BROWN AND GRAY COMBINATION). 5. COLOUR CODE FOR MATCHING OF CAMOUFLAGE AND NET SHOULD BE COMBINATION OF FOLLOWING COLOR CODE= (A). EBONY (50654D), (B). ARTICHOKE (9C9177), (C). QUINCY (655949), (D). DARK CHARCOAL (313831). 6. PACKING OF COMPLETE NET ALONGWITH FOLLOWING ACCESSORIES= (A). ROPE= (01 X BUNDLE= DIAMETER: 10MM, CIRC: 1.25-INCH & LENGTH: 50 FT WITH CAMOUFLAGE COLOUR. (B). IRON NAILS= 06 STANDARD, (DIAMETER: 01 INCH & LENGTH: 18 INCH) (C). HAMMER: 01 IN NUMBER. (D). IRON POLE: 01 X 4 ADJUSTABLE (DIA: 06 INCH, LENGTH: 08 FT, QTY: 06 IN NOS WITH SEAMLESS OR WELDED. GENERAL SPECIFICATION - 1.	

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
											SPECIFICATIONS= POLYESTER FABRIC: GRADE: 300D, SAFETY: FIRE RESISTANT, ROT PROOF AND WATER PROOF. 2. MATERIAL COMPOSITION= 100% POLYESTER. 3. LOOP INTERVALS, FOR JOINING MULTIPLE NETS (06 INCHES DISTANCE LOOP TO LOOP). 4. COLOR LIGHT/ DARK GREEN, ROT PROOF WITHOUT USE OF METALLIC OBJECT (WITH COLOR SHADE ARMY GREEN, BROWN AND GRAY COMBINATION). 5. COLOUR CODE FOR MATCHING OF CAMOUFLAGE AND NET SHOULD BE COMBINATION OF FOLLOWING COLOR CODE= (A). EBONY (50654D), (B). ARTICHOKE (9C9177), (C). QUINCY (655949), (D). DARK CHARCOAL (313831). 6. PACKING OF COMPLETE NET ALONGWITH FOLLOWING ACCESSORIES= (A). ROPE= (01 X BUNDLE= DIAMETER: 10MM, CIRC: 1.25-INCH & LENGTH: 50 FT WITH CAMOUFLAGE COLOUR. (B). IRON NAILS= 06 STANDARD, (DIAMETER: 01 INCH & LENGTH: 18 INCH) (C). HAMMER: 01 IN NUMBER. (D). IRON POLE: 01 X 4 ADJUSTABLE (DIA: 06 INCH, LENGTH: 08 FT, QTY: 06 IN NOS WITH SEAMLESS OR WELDED.	
105	DGE107946	NO DATA AVAILABL E	424050508870 5 / CAMOUFLAGE NETS, SIZE 26 X 26 FT	TO COVER/CAMO FLAGE THE 14.5MM GUNS	2 / EACH/N UMBER						TECHNICAL SPECIFICATION - 1. SPECIFICATIONS= POLYESTER FABRIC: GRADE: 300D, SAFETY: FIRE RESISTANT, ROT PROOF AND WATER PROOF. 2. MATERIAL COMPOSITION= 100% POLYESTER. 3. LOOP INTERVALS, FOR JOINING MULTIPLE NETS (06 INCHES DISTANCE LOOP TO LOOP). 4. COLOR LIGHT/ DARK GREEN, ROT PROOF WITHOUT	

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
											USE OF METALLIC OBJECT (WITH COLOR SHADE ARMY GREEN, BROWN AND GRAY COMBINATION). 5. COLOUR CODE FOR MATCHING OF CAMOUFLAGE AND NET SHOULD BE COMBINATION OF FOLLOWING COLOR CODE= (A). EBONY (50654D), (B). ARTICHOKE (9C9177), (C). QUINCY (655949), (D). DARK CHARCOAL (313831). 6. PACKING OF COMPLETE NET ALONGWITH FOLLOWING ACCESSORIES= (A). ROPE= (01 X BUNDLE= DIAMETER: 10MM, CIRC: 1.25-INCH & LENGTH: 50 FT WITH CAMOUFLAGE COLOUR. (B). IRON NAILS= 06 STANDARD, (DIAMETER: 01 INCH & LENGTH: 18 INCH) (C). HAMMER: 01 IN NUMBER. (D). IRON POLE: 01 X 4 ADJUSTABLE (DIA: 06 INCH, LENGTH: 08 FT, QTY: 06 IN NOS WITH SEAMLESS OR WELDED. <u>GENERAL SPECIFICATION - 1.</u> SPECIFICATIONS= POLYESTER FABRIC: GRADE: 300D, SAFETY: FIRE RESISTANT, ROT PROOF AND WATER PROOF. 2. MATERIAL COMPOSITION= 100% POLYESTER. 3. LOOP INTERVALS, FOR JOINING MULTIPLE NETS (06 INCHES DISTANCE LOOP TO LOOP). 4. COLOR LIGHT/ DARK GREEN, ROT PROOF WITHOUT USE OF METALLIC OBJECT (WITH COLOR SHADE ARMY GREEN, BROWN AND GRAY COMBINATION). 5. COLOUR CODE FOR MATCHING OF CAMOUFLAGE AND NET SHOULD BE COMBINATION OF FOLLOWING COLOR CODE= (A). EBONY (50654D), (B). ARTICHOKE (9C9177), (C). QUINCY (655949),	

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
											(D). DARK CHARCOAL (313831). 6. PACKING OF COMPLETE NET ALONGWITH FOLLOWING ACCESSORIES= (A). ROPE= (01 X BUNDLE= DIAMETER: 10MM, CIRC: 1.25-INCH & LENGTH: 50 FT WITH CAMOUFLAGE COLOUR. (B). IRON NAILS= 06 STANDARD, (DIAMETER: 01 INCH & LENGTH: 18 INCH) (C). HAMMER: 01 IN NUMBER. (D). IRON POLE: 01 X 4 ADJUSTABLE (DIA: 06 INCH, LENGTH: 08 FT, QTY: 06 IN NOS WITH SEAMLESS OR WELDED.	
106	DGE977 10	621100/30 68.184	422079522956 2 / FINS SWIM RUBBER BLACK	FOR DIVING	12 / PAIR						<u>TECHNICAL SPECIFICATION -</u> Brand Name: Rocket Fins with Metal Buckles Color : Black Length : 51 cm Wide: 24 cm Size: Medium BRAND NAME: SCUBA-PRO ADJUSTABLE HEEL STRAP WITH METAL BUCKLES, COLOUR-BLACK, MANUFACTURE-SCUBA-PRO, WEIGHT-4.95LBs(2.25Kg, MADE USA. <u>GENERAL SPECIFICATION -</u> Brand Name: Rocket Fins with Metal Buckles Color : Black Length : 51 cm Wide: 24 cm Size: Medium BRAND NAME: SCUBA-PRO ADJUSTABLE HEEL STRAP WITH METAL BUCKLES, COLOUR-BLACK, MANUFACTURE-SCUBA-PRO, WEIGHT-4.95LBs(2.25Kg, MADE USA.	
107	DGE992 83		402099923713 7 / ROPE NYLON HAWSERLAID, 3-STRND, Z- LAY, TYPE-1, NOM DIA: 64- MM, CIRC: 08- INCH,	NOR-SHIPS- USE-NASAR	120 / FATHO M						<u>TECHNICAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND	

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
											SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WILL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES. <u>GENERAL SPECIFICATION - 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.	
108	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						<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
109	DGE98666	EJEETED AT 300M BURNS 40 SECOND	4220795055197 / ROCKET PARA RED (FOR USE AS SHIPS BRIDGE LIFE RAFT FLARE	SURVIVAL PACK USED IN 20MEN LIFERAFT	15 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
110	DGB81957	NO DATA AVAILABLE	5120731000582 / SOCKET SPANNER STANDARD 10-32MM 26PCSSET		3 / SET						TECHNICAL SPECIFICATION - a. Included Items: 20 Sockets 10,11,12,13,14,15,16,17,18,19,20,21,22,23,24, 26,27,28,30 and 32mm b. 06 accessories: 02 extension bars (125mm and 250mm) Universal joint Spark plug socket (6-point, 13/16) Sliding bar (10 inches) Flip drive ratchet c. Drive type: ½" square drive d. Socket type: 12-point sockets e. Material: High quality steel f. Finish: High polishing chrome GENERAL SPECIFICATION - a. Included Items: 20 Sockets 10,11,12,13,14,15,16,17,18,19,20,21,22,23,24, 26,27,28,30 and 32mm b. 06 accessories: 02 extension bars (125mm and 250mm) Universal joint Spark plug socket (6-point, 13/16) Sliding bar (10 inches) Flip drive ratchet c. Drive type: ½" square drive d. Socket type: 12-point sockets e. Material: High quality steel f. Finish: High polishing chrome	
111	DGE103027	MIL-A-A-59565	4720785033973 / 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 AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
112	DGE97481	GRADE400	5350PK5104071 / WATER PROOF SAND PAPER GRADE400	WOODEN & GRP BOATS,, AQUATIC CLUB D/YARD	100 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
113	DGE985	T53442	422073100036	T-50300	17 /	NO DATA					TECHNICAL SPECIFICATION - 1ST	

SR-NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimensic
85	2 / CLAYPSO AQUA LUNG 105100	EACH/N UMBER	AVAILAB LE	STAGE: a. 1st stage technology Piston: not Balanced b. Mechanism: In line c. Maximum working pressure: 232 bar on DIN version et on yoke version d. ACD system: Conversion kit available e. Number of HP ports: 1 (7/16" UNF) f. Number of MP ports: 4 (4/8" UNF) g. Average pressure: 8 to 10 bar h. Airflow (surface, hose): 1300 l/min (45.9 cubic feet/min) with HP = 200 bar i. Body: Bright brass with multi layer chrom j. Spring: Stainless steel k. Conical: filter Nickel plated bronze l. O-Rings: EPDM 2ND STAGE: a. 2nd stage technology: Non balanced b. Mechanism: Downstream valve c. Cracking effort: 2.5 a 4 mbr d. Venture effect adjustment: Yes e. Housing, exhaust diffuser VENTURE SWITCH: ABS f. Cover: Polyurethane g. Mouthpiece , exhaust valve, DIAPHRAGM, VALVE: Slicon h. Adjustable seat: Stainless steel LUNG DEMAND REGULATOR VALVE WITH EXTENDEGENERAL SPECIFICATION - 1ST STAGE: a. 1st stage technology Piston: not Balanced b. Mechanism: In line c. Maximum working pressure: 232 bar on DIN version et on yoke version d. ACD system: Conversion kit available e. Number of HP ports: 1(7/16" UNF) f. Number of MP ports: 4(4/8" UNF) g. Average pressure: 8 to 10 bar h. Airflow (surface, hose): 1300 l/min (45.9 cubic feet/min) with HP = 200 bar i. Body: Bright brass with multi layer chrom j. Spring: Stainless steel k. Conical: filter Nickel plated bronze l. O-Rings: EPDM 2ND STAGE: a. 2nd stage technology: Non balanced b. Mechanism: Downstream valve c. Cracking effort: 2.5 a 4 mbr d. Venture effect adjustment: Yes e.	

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
											Housing, exhaust diffuser VENTURE SWITCH: ABS f. Cover: Polyurethane g. Mouthpiece , exhaust valve, DIAPHRAGM, VALVE: Silicon h. Adjustable seat: Stainless steel LUNG DEMAND REGULATOR VALVE WITH EXTENDE	
114	DGT104 402	NO DATA AVAILAB E	010050000004 3 / Timber Gurjan Grade-I (Red pine) SLEEPER seasoned (swan)		25 / CUBIC FOOT	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - SIZE: LENGTH= 12 FEET TO 23 FEET, WIDTH= 08 INCH TO 12 INCH, THICKNESS= 05 INCH TO 10 INCH MOISTURE CONTENT: 30% (±10%) GENERAL SPECIFICATION - SIZE: LENGTH= 12 FEET TO 23 FEET, WIDTH= 08 INCH TO 12 INCH, THICKNESS= 05 INCH TO 10 INCH MOISTURE CONTENT: 30% (±10%)	
115	DGB736 45	0264	403079515388 5 / SPLIT THIMBLES (316 STAINLESS STEEL) 14MM	TAL SHIP SAILING RIG	130 / EACH/N UMBER			BASELINE MARINE PRODUCTS LTD.UNIT 10 APPLE INDUSTRIAL ESTATE.WHITTLE AVENUE.SEGENSWORTH WEST,HAMPSHIRE.PO15 5SX UK.E MAIL; BASELINE.MARINE@BTINTERNET.COM.WEB;WWW.BASELINEHARDWARE.CO.UK	UK		TECHNICAL SPECIFICATION - SOURCE OF AVAILABILITY ; BASELINE MARINE PRODUCTS LTD.UNIT 10 APPLE INDUSTRIAL ESTATE.WHITTLE AVENUE.SEGENSWORTH WEST, HAMPSHIRE.PO15 5SX UK.E MAIL; BASELINE.MARINE@BTINTERNET.COM.WEB;WWW.BASELINEHARDWARE.CO.UK TEL; +44(0)1489 576349.FAX;+44(0) 1489578835. GENERAL SPECIFICATION - SOURCE OF AVAILABILITY ;BASELINE MARINE PRODUCTS LTD.UNIT 10 APPLE INDUSTRIAL ESTATE.WHITTLE AVENUE.SEGENSWORTH WEST, HAMPSHIRE.PO15 5SX UK.E MAIL; BASELINE.MARINE@BTINTERNET.COM.WEB;WWW.BASELINEHARDWARE.CO.UK TEL; +44(0)1489 576349.FAX;+44(0) 1489578835.	
116	DGT108 082	NIL	551070519913 4 / KAIL WOOD SLEEPER	KAIL WOOD (TIMBER)	80 / CUBIC FOOT	NIL	NIL	LOCAL MARKET	LOCAL MARKET		TECHNICAL SPECIFICATION - size: LENGTH: 8 TO 16 FEET WIDTH: 8 to 14 INCH THICKNESS:	

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-A (LOCAL)								6 to 8 INCHES SPECIFICATIONS: psg: 69 (FOR VISUAL INSPECTION ONLY) moisture contents: 06 % to 18% <u>GENERAL SPECIFICATION</u> - size: LENGTH: 8 TO 16 FEET WIDTH: 8 to 14 INCH THICKNESS: 6 to 8 INCHES SPECIFICATIONS: psg: 69 (FOR VISUAL INSPECTION ONLY) moisture contents: 06 % to 18%	
117	DGB107919	R-02	6685705344803 / FON GAS REGULATOR, SIZE.20 mm. R-02		10 / EACH/NUMBER	R-02					<u>TECHNICAL SPECIFICATION</u> - FON GAS REGULATOR 1. SIZE 20MM 2. INPUT PRESSURE 16 BAR 3. EXPENSION PRESSURE 0-4 BAR 4. GUARANTED OUTPUT 0-8 KG/HRS 5. TYPE OF GAS PROPANE - BUTANE & LPG High pressure Regulator-Quick on fixed pressure. Corrosion-resistant materials for longevity. Size Inlet: 20mm Outlet: 10mm Pressure: 0-4 bar Easy installation and maintenance. Child lock: On a regulator is a safety feature designed to prevent accidental changes or tampering with the regulator's settings. <u>GENERAL SPECIFICATION</u> - FON GAS REGULATOR 1. SIZE 20MM 2. INPUT PRESSURE 16 BAR 3. EXPENSION PRESSURE 0-4 BAR 4. GUARANTED OUTPUT 0-8 KG/HRS 5. TYPE OF GAS PROPANE - BUTANE & LPG High pressure Regulator-Quick on fixed pressure. Corrosion-resistant materials for longevity. Size Inlet: 20mm Outlet: 10mm Pressure: 0-4 bar Easy installation and maintenance. Child lock: On a regulator is a safety feature designed to prevent accidental changes or tampering with the regulator's settings.	
118	DGT108	NIL	551070519913	KAIL WOOD	80 /	NIL	NIL	LOCAL MARKET	LOCAL		<u>TECHNICAL SPECIFICATION</u> -	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
	164		4 / KAIL WOOD SLEEPER GRADE-A (LOCAL)	(TIMBER)	CUBIC FOOT				MARKET		size: LENGTH: 8 TO 16 FEET WIDTH: 8 to 14 INCH THICKNESS: 6 to 8 INCHES SPECIFICATIONS: psg: 69 (FOR VISUAL INSPECTION ONLY) moisture contents: 06 % to 18% <u>GENERAL SPECIFICATION -</u> size: LENGTH: 8 TO 16 FEET WIDTH: 8 to 14 INCH THICKNESS: 6 to 8 INCHES SPECIFICATIONS: psg: 69 (FOR VISUAL INSPECTION ONLY) moisture contents: 06 % to 18%	
119	DGT107 551	NIL	551070519913 4 / KAIL WOOD SLEEPER GRADE-A (LOCAL)	KAIL WOOD (TIMBER)	20 / CUBIC FOOT	NIL	NIL	LOCAL MARKET	LOCAL MARKET		<u>TECHNICAL SPECIFICATION -</u> size: LENGTH: 8 TO 16 FEET WIDTH: 8 to 14 INCH THICKNESS: 6 to 8 INCHES SPECIFICATIONS: psg: 69 (FOR VISUAL INSPECTION ONLY) moisture contents: 06 % to 18% <u>GENERAL SPECIFICATION -</u> size: LENGTH: 8 TO 16 FEET WIDTH: 8 to 14 INCH THICKNESS: 6 to 8 INCHES SPECIFICATIONS: psg: 69 (FOR VISUAL INSPECTION ONLY) moisture contents: 06 % to 18%	
120	DGE100 265	611-055	402079515314 3 / ROPE NYLON 16MM WHITE MULTIPLAIT (FLEXABLE AND HIGH	TAL SHIP SAILING RIG	1000 / METER			BASELINE MARINE PRODUCTS LTD 10 APPLE INDUSTRIAL ESTATE, WHITTLE AVENUE FAREHAM HAMPSHIRE UNITED KINGDOM PO15 5SX 01489 576349 01489 578835 BASELINE. MARINE@BTCONNECT.	UK		<u>TECHNICAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2004, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2005(E), 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2005. 4. LENGTH PER COIL: 220 MTR 5. PART NO 611-055 6. TALL SHIP SAILING RIG <u>GENERAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2004, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2005(E), 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2005. 4. LENGTH	

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 COIL: 220 MTR 5. PART NO 611-055 6. TALL SHIP SAILING RIG	
121	DGE106709	20-53-21-17-01KEA	4240705207320 / 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	<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 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	

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
											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.	
122	DGT108 227	NO DATA AVAILABL E	934070514992 2 / MEDIUM DENSITY FIBER BOARD (LASANI) OAK COLOUR LAMINATION BOTH SIDE DENSITY 750kg/cubic meter SIZE: L=8' W=4' TH=16MM	WOOD WORKS SHIPS&ESTAB LISHMENT	10 / SHEET	NO DATA AVAILAB LE		PK	SOURCE: M/S MEHRAN ART WOOD SHOP NO 9, PANJETA NI HOUSE, SIDDIQ WAHAB ROAD, TIMBER MARKET KARACHI . TEL/ FAX: +92- 21- 32776064		<u>TECHNICAL SPECIFICATION-</u> BSEN-622-1 LENGTH 08FEET WIDTH 04 FEET THICKNESS 16MM <u>GENERAL SPECIFICATION -</u> BSEN-622-1 LENGTH 08FEET WIDTH 04 FEET THICKNESS 16MM	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
									.MOBILE 0322-2578654.			
123	DGH106 447	HRKT4012 - SEW/LCK GI100304 H	494070520260 4 / TRAY Size 40"x12"x9" (SET OF 09 TRAYS)	RACKS	23 / SET			OFFICE 3RD FLOOR 83-C, PHASE-II EXTENSION, MAIN NATIONAL HIJGHWAY, DEFENCE, KARACHI	HABIB & SONS		TECHNICAL SPECIFICATION - Profile: Type-L, MATERIAL Galvanized, TRAY SIZE: 40" X12 THICKNESS 1.5 MMGENERAL SPECIFICATION - Profile: Type-L, MATERIAL Galvanized, TRAY SIZE: 40" X12 THICKNESS 1.5 MM	
124	DGH106 501	HRKT4012 - SEW/LCK GI100304 H	494070520260 4 / TRAY Size 40"x12"x9" (SET OF 09 TRAYS)	RACKS	23 / SET			OFFICE 3RD FLOOR 83-C, PHASE-II EXTENSION, MAIN NATIONAL HIJGHWAY, DEFENCE, KARACHI	HABIB & SONS		TECHNICAL SPECIFICATION - Profile: Type-L, MATERIAL Galvanized, TRAY SIZE: 40" X12 THICKNESS 1.5 MMGENERAL SPECIFICATION - Profile: Type-L, MATERIAL Galvanized, TRAY SIZE: 40" X12 THICKNESS 1.5 MM	
125	DGH106 605	HRKT4012 - SEW/LCK GI100304 H	494070520260 4 / TRAY Size 40"x12"x9" (SET OF 09 TRAYS)	RACKS	23 / SET			OFFICE 3RD FLOOR 83-C, PHASE-II EXTENSION, MAIN NATIONAL HIJGHWAY, DEFENCE, KARACHI	HABIB & SONS		TECHNICAL SPECIFICATION - Profile: Type-L, MATERIAL Galvanized, TRAY SIZE: 40" X12 THICKNESS 1.5 MMGENERAL SPECIFICATION - Profile: Type-L, MATERIAL Galvanized, TRAY SIZE: 40" X12 THICKNESS 1.5 MM	
126	DGE106 588	NIL	402078514249 5 / MOORING ROPE	DREDGER	440 / METER	NO DATA AVAILAB LE		CH	CHINA SHIP BUILDIN G CO. LTD. CHINA.E-MAIL: XUJJ<XU JJ@MAIL. CHINASH IP.COM, TEL#+861 0-88573502 , FAX#+86 10-88573692		TECHNICAL SPECIFICATION - Complete Item/ Store Description endorsed alongwith packing detail: One packing contain 220 meter rope Detailed Specification: 64MMX200M (Polyester Polypropylen GENERAL SPECIFICATION - Complete Item/ Store Description endorsed alongwith packing detail: One packing contain 220 meter rope Detailed Specification: 64MMX200M (Polyester Polypropylen	
127	DGE105 045		035059571313 0 / ROPE NYLON,	TOWING & BERTHING ROPE	960 / METER						TECHNICAL SPECIFICATION - 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, CIRC: 3-1/2 INCH, NOM DIA: 24MM, TYPE-1,								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 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	

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 REQUIRED AS PER ISO 2307 OF 2019.	
128	DGB102099		028359571147 4 / SHEET- NAVAL- BRASS- ANNEALED 48		1 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> Size: length: 48 inch width: 30 inch thickness: 0.060 inch BS EN;1653 DESIGNATION; CW719 <u>R340GENERAL SPECIFICATION -</u> Size: length: 48 inch width: 30 inch thickness: 0.060 inch BS EN;1653 DESIGNATION; CW719 R340	
129	DGE106669		035059571317 3 / ROPE SISAL, BOLT ROPE AND STAGE LASHING, 3- STRAND, CIR: 1", DIA: 0.3125" (8-MM)		240 / FATHO M						<u>TECHNICAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1181-2004, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM COC REQUIRED, 5. LENGTH PER COIL: 120 FATHOM. 6. VALID LLOYD'S DNV/ BSI/ CERTIFICATE OF ANY IACS MEMBER SOCIETY IS REQUIRED INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF STORES. 7. OEM: <u>M/S COTESI GENERAL</u> <u>SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1181-2004, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM COC REQUIRED, 5. LENGTH PER COIL: 120 FATHOM. 6. VALID LLOYD'S DNV/ BSI/ CERTIFICATE OF ANY IACS MEMBER SOCIETY IS REQUIRED INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF STORES. 7. OEM:	

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
											M/S COTESI	
130	DGH108 354	ITD	021159525890 4 / PLATE STEEL CARBON SIZE 2500X1250X08 MM.	HULL ABOVE U/W	2 / EACH/N UMBER						TECHNICAL SPECIFICATION - SPECIFICATION FOR ALL 17 ITEMS: BSEN:10025/2004.STEEL GRADE:s 275 JR. Tolerance Limit: BSEN 10029-1991 "Class-C". mill test certificate required along with bulk supply. <u>GENERAL</u> SPECIFICATION - SPECIFICATION FOR ALL 17 ITEMS: BSEN: 10025/2004.STEEL GRADE:s 275 JR. Tolerance Limit: BSEN 10029- 1991 "Class-C". mill test certificate required along with bulk supply.	
131	DGH106 380	ITD	021159525890 4 / PLATE STEEL CARBON SIZE 2500X1250X08 MM.	HULL ABOVE U/W	2 / EACH/N UMBER						TECHNICAL SPECIFICATION - SPECIFICATION FOR ALL 17 ITEMS: BSEN:10025/2004.STEEL GRADE:s 275 JR. Tolerance Limit: BSEN 10029-1991 "Class-C". mill test certificate required along with bulk supply. <u>GENERAL</u> SPECIFICATION - SPECIFICATION FOR ALL 17 ITEMS: BSEN: 10025/2004.STEEL GRADE:s 275 JR. Tolerance Limit: BSEN 10029- 1991 "Class-C". mill test certificate required along with bulk supply.	
132	DGH106 506		023159571524 3 / WIRE ROPE STEEL EXTRA SPECIAL GALVA LAY OF ROPE RH CIRC 3/8"		50 / METER						TECHNICAL SPECIFICATION - Circular Dia: 3/8" Strands in Rope: 06, Wires in Strands= 19 and Minimum Breaking Load = 0.5 Tons (Reference NS 320D Table 39) <u>GENERAL SPECIFICATION -</u> Circular Dia: 3/8" Strands in Rope: 06, Wires in Strands= 19 and Minimum Breaking Load = 0.5 Tons (Reference NS 320D Table 39)	
133	DGB100 114		027279910879 5 / DRILL TWIST HIGH SPEED STEEL DIA 1-5/16" (1.3125)FLUTE LG		5 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE <u>GENERAL</u> SPECIFICATION - NO DATA AVAILABLE	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
134	DGE106788	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 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.	
135	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 RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES.	
136	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						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. <u>GENERAL SPECIFICATION</u> - 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES.	
137	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						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 - 1.</u> 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 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.	
138	DGH106694		024679463386 0 / BLOCK-STEEL-DIA-ROPE.5"NO-OF-SHEAVES-2		8 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> 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 -</u> 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.	
139	DGH108349	NO DATA AVAILABE	026459462325 4 / NETTING STEEL MESH	HOUSE SIDE FTG	200 / METER						<u>TECHNICAL SPECIFICATION -</u> Wire thickness : 16 gauge Width of wire connecting each Other: 1/2 x 1/2	

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
			16SWG SIZE (1/2X1/2 INCH WIDTH (47 1/2) /(48 1/2) AS PER BR 320 D								inch Total width of wire roll: 47 or 48 Inch Coating on wire: Galvanized Coating G/Sqm: Approx 2187.6 Kg/Sq m: APPROX 2.1876 ASTM A580, SS 304, 12 ~ 920 G/SQMGENERAL SPECIFICATION _Wire thickness : 16 gauge Width of wire connecting each Other: 1/2 x 1/2 inch Total width of wire roll: 47 or 48 Inch Coating on wire: Galvanized Coating G/Sqm: Approx 2187.6 Kg/Sq m: APPROX 2.1876 ASTM A580, SS 304, 12 ~ 920 G/SQM	
140	DGE102 823	NO DATA AVAILABL E	033054600448 4 / HEAVING LINE 06MM L50MM 466MS	MSI	60 / METER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
141	DGH106 481		056159521849 2 / CABLE, power, ELECT ELASTOMERI C LFH , 3 cores, cond276/0.40 440 v, 160 amp, 100 lg.		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	
142	DGE101 305		402099923713 7 / ROPE NYLON HAWSERLAID, 3-STRND, Z- LAY, TYPE-1, NOM DIA: 64- MM, CIRC: 08- INCH,	NOR-SHIPS- USE-NASAR	120 / FATHO M						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:	

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
											120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES. <u>GENERAL SPECIFICATION</u> - 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES.	
143	DGH103 280	751F00	343901056094 9 / CLEANER NOZZLE (CLEANER SET, WELDING)	GAS CUTTING AND WELDING NOZZLE	20 / SET						<u>TECHNICAL SPECIFICATION</u> - L TEC WELDING & CUTTING SYSTEMS EBENEZER <u>GENERAL SPECIFICATION</u> - L TEC WELDING & CUTTING SYSTEMS EBENEZER	
144	DGE102 833	NO DATA AVAILABL E	041378000048 8 / HOSE RUBBER 135X121X111 MM	BOOSTER ENGINE L12V 180	4 / EACH/N UMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
145	DGE106 708	DATA AVAILABL E	046150000015 2 / POLISHING-		10 / EACH/N UMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION</u> - DIA 250 MM THICKNESS 75 MM (15 TO 18 LAYERS) Thickness Range: 10 to	

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
			FELT ROUND								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	
146	DGE106707	3PICES FRAME WID2" IN02IN-NO-R/SP	830570505568 3 / SCREEN MOVEABLE WITH CURTAIN WOODEN HIGHT 5.-6" WD.22".	FOR PNS SHIFA	6 / EACH/NUMBER						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 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. GENERAL 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	

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
											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.	
147	DGE107 820	R	834570504262 9 / Cloth Suede (Velvet) Color Blue With 40 Inch (01 meter)	ITEM REQUIRED FOR MAKING OF GIFT BOXES	25 / METER						<u>TECHNICAL SPECIFICATION -</u> Cloth Suede (Velvet) Color Blue With 40 Inch (01 meter) oem: Pakistan PN Dockyard/Timber Craft Shop (C No 107) Item required for making of gift boxes <u>GENERAL SPECIFICATION -</u> Cloth Suede (Velvet) Color Blue With 40 Inch (01 meter) oem: Pakistan PN Dockyard/Timber Craft Shop (C No 107) Item required for making of gift boxes	
148	DGT107 663	NO DATA AVAILABL E	010050000001 5 / PLY WOOD GRADE-1, 5 PLY		512 / SQ FEET	NO DATA AVAILAB LE					<u>TECHNICAL 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) <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 :	

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	Dimensio
											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)	
149	DGT107 763	NO DATA AVAILAB L E	010050000001 5 / PLY WOOD GRADE-1, 5 PLY		256 / SQ FEET	NO DATA AVAILAB L E					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)	
150	DGT107 761	NO DATA AVAILAB L E	010050000002 1 / Ply wood GD-II, 3 ply (core and inner plies of Popular SIZE: L=8' W=4' TH=03MM		900 / SQ FEET	NO DATA AVAILAB L E					TECHNICAL SPECIFICATION - DESCRIPTION/ SIZES Ply wood GD-II, 3 ply (core and inner plies of Popular and both face and back veneer of Mersawa (0.6MM) type of bond INT (phenolic/ aminoplastic), treated with preservative. Size: L = 8? W = 4? Th = 03 MM BS EN 322 : 1993 2. Bonding Quality: 1. BS 314-1 : 2004 2. BS EN 314-2: 1993 3. Glue: BS 1203 : 1979 4. Preservation: BS 4072 : 1999 5. Physical evaluation: BS 6566-6 : 1985 6. Density: BS 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	Dimensio
											323 : 1993 <u>GENERAL SPECIFICATION - DESCRIPTION/ SIZES</u> Ply wood GD-II, 3 ply (core and inner plies of Poplar and both face and back veneer of Mersawa (0.6MM) type of bond INT (phenolic/ aminoplastic), treated with preservative. Size: L = 8' W = 4' Th = 03 MM BS EN 322 : 1993 2. Bonding Quality: 1. BS 314-1 : 2004 2. BS EN 314-2: 1993 3. Glue: BS 1203 : 1979 4. Preservation: BS 4072 : 1999 5. Physical evaluation: BS 6566-6 : 1985 6. Density: BS EN 323 : 1993	
151	DGT107546	NO DATA AVAILAB L E	010050000002 1 / Ply wood GD-II, 3 ply (core and inner plies of Poplar SIZE: L=8' W=4' TH=03MM		640 / SQ FEET	NO DATA AVAILAB L E					<u>TECHNICAL SPECIFICATION - DESCRIPTION/ SIZES</u> Ply wood GD-II, 3 ply (core and inner plies of Poplar and both face and back veneer of Mersawa (0.6MM) type of bond INT (phenolic/ aminoplastic), treated with preservative. Size: L = 8' W = 4' Th = 03 MM BS EN 322 : 1993 2. Bonding Quality: 1. BS 314-1 : 2004 2. BS EN 314-2: 1993 3. Glue: BS 1203 : 1979 4. Preservation: BS 4072 : 1999 5. Physical evaluation: BS 6566-6 : 1985 6. Density: BS EN 323 : 1993 <u>GENERAL SPECIFICATION - DESCRIPTION/ SIZES</u> Ply wood GD-II, 3 ply (core and inner plies of Poplar and both face and back veneer of Mersawa (0.6MM) type of bond INT (phenolic/ aminoplastic), treated with preservative. Size: L = 8' W = 4' Th = 03 MM BS EN 322 : 1993 2. Bonding Quality: 1. BS 314-1 : 2004 2. BS EN 314-2: 1993 3. Glue: BS 1203 : 1979 4. Preservation: BS 4072 : 1999 5. Physical evaluation: BS 6566-6 : 1985 6. Density: BS EN 323 : 1993	
152	DGE107920	NO DATA AVAILAB L E	8415PK506744 2 / CLOTH		600 / METER						<u>TECHNICAL SPECIFICATION -</u> Width must be 5-6 feet Water proof	

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	PARASHUTE GRAY								Rot proof colour of item is gray end user acceptance required on delivery <u>GENERAL SPECIFICATION</u> - Width must be 5-6 feet Water proof Rot proof colour of item is gray end user acceptance required on delivery	
153	DGE106 772	T53442	422073100036 2 / CLAYPSO AQUA LUNG 105100	T-50300	1 / EACH/N UMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION</u> - 1ST STAGE: a. 1st stage technology Piston: not Balanced b. Mechanism: In line c. Maximum working pressure: 232 bar on DIN version et on yoke version d. ACD system: Conversion kit available e. Number of HP ports: 1 (7/16" UNF) f. Number of MP ports: 4 (4/8" UNF) g. Average pressure: 8 to 10 bar h. Airflow (surface, hose): 1300 l/min (45.9 cubic feet/min) with HP = 200 bar i. Body: Bright brass with multi layer chrom j. Spring: Stainless steel k. Conical: filter Nickel plated bronze l. O-Rings: EPDM 2ND STAGE: a. 2nd stage technology: Non balanced b. Mechanism: Downstream valve c. Cracking effort: 2.5 a 4 mbr d. Venture effect adjustment: Yes e. Housing, exhaust diffuser VENTURE SWITCH: ABS f. Cover: Polyurethane g. Mouthpiece , exhaust valve, DIAPHRAGM, VALVE: Silicon h. Adjustable seat: Stainless steel LUNG DEMAND REGULATOR VALVE WITH EXTENDE <u>GENERAL SPECIFICATION</u> - 1ST STAGE: a. 1st stage technology Piston: not Balanced b. Mechanism: In line c. Maximum working pressure: 232 bar on DIN version et on yoke version d. ACD system: Conversion kit available e. Number of HP ports: 1(7/16" UNF) f. Number of MP ports: 4(4/8" UNF) g. Average pressure: 8 to 10 bar h. Airflow (surface, hose): 1300 l/min (45.9 cubic feet/min) with HP = 200 bar i. Body: Bright brass with multi	

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
											layer chrom j. Spring: Stainless steel k. Conical: filter Nickel plated bronze l. O-Rings: EPDM 2ND STAGE: a. 2nd stage technology: Non balanced b. Mechanism: Downstream valve c. Cracking effort: 2.5 a 4 mbr d. Venture effect adjustment: Yes e. Housing, exhaust diffuser VENTURE SWITCH: ABS f. Cover: Polyurethane g. Mouthpiece , exhaust valve, DIAPHRAGM, VALVE: Silicon h. Adjustable seat: Stainless steel LUNG DEMAND REGULATOR VALVE WITH EXTENDE	
154	DGE102 423	NO DATA AVAILAB E	045150000001 6 / TAPE- WHITE- COTTON		150 / YARD	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
155	DGT995 79	BELFONT TRUWOO DTEAK	933099224609 7 / PLASTIC SHEET, LAMINATED, DECORATIVE (SIZE:8'X 4' X 1MM, SHADE TRU TEAK WOOD) (GRADE DESIGNATION :STAN)		5 / SHEET						<u>TECHNICAL SPECIFICATION - SIZE:8'X 4' X 1/25" resistant tested to</u> <u>bs 476pt 1class 1</u> <u>GENERAL SPECIFICATION - SIZE:8'X 4' X</u> <u>1/25" resistant tested to bs 476pt</u> <u>1class 1</u>	
156	DGE107 959	NIL	934073100099 5 / E-GLASS FIBER (POWDER) CHOPPED STRAND MAT	GRP BOATS	150 / KILOGR AMME						<u>TECHNICAL SPECIFICATION - BS</u> <u>EN 14118 & DEFSTAN 02-166/2 gen</u> <u>a. LENGTH AS PER</u> <u>REQUIREMENT b. WIDTH 1860 MM</u> <u>c. NET WEIGHT 54 KG d. ORIGIN</u> <u>CHINA e. TYPE 450 G/M2</u> <u>GENERAL SPECIFICATION - BS</u> <u>EN 14118 & DEFSTAN 02-166/2 gen</u> <u>a. LENGTH AS PER</u> <u>REQUIREMENT b. WIDTH 1860 MM</u> <u>c. NET WEIGHT 54 KG d. ORIGIN</u> <u>CHINA e. TYPE 450 G/M2</u>	
157	DGD106 727		773070504806 5 / BOWL		2 / EACH/N						<u>TECHNICAL SPECIFICATION -</u> <u>23CM 06 OZ GOLDEN CRESTED ,</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
			SALAD 23CM 06 OZ GOLDEN CRESTED		UMBER						MATERIAL PORCELAIN FOOD, GRADE CERA-E-NOOR (LOCAL) <u>GENERAL SPECIFICATION - 23CM 06 OZ GOLDEN CRESTED , MATERIAL PORCELAIN FOOD, GRADE CERA-E-NOOR (LOCAL)</u>	
158	DGD107 921	UK-200	7320PK507268 5 / SPIRL KNEADING MACHINE 200KGS 9HP 440V 50HZ RPM750/1500	FOR TANDOOR OF PN SHIPS GALIES UK-200	1 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
159	DGD107 918	NO DATA AVAILABL E	732070100227 6 / AUTOMATIC ROTI PLANT (GAS ROTI CONVEYOR PLANT)		1 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - 1. Production capacity ROTI: 1200-1400 PER HOURS, 2. SIZE: IENGHT: 13 FEET, WIDTH: 3.25 FEET, HEIGHT: 4.5 FEET 3. ELECRIC MOTOR: 2 HP/380V/50HZ VARIABLE SPEED, 4. CONSTRUCTION HEAVY DUTY BODY FRAME MADE OF MS ANGLE IRON COVERED WITH STAINLESS STEEL SHEETS, 5. INSULATION: HIGH TEMPERATURE RESISTANCE TO AVOID HEAT LOSS, 6. PORTABLE ON HEAVY DUTY IMPORTED WHEELS.</u> <u>GENERAL SPECIFICATION - 1. Production capacity ROTI: 1200-1400 PER HOURS, 2. SIZE: IENGHT: 13 FEET, WIDTH: 3.25 FEET, HEIGHT: 4.5 FEET 3. ELECRIC MOTOR: 2 HP/380V/50HZ VARIABLE SPEED, 4. CONSTRUCTION HEAVY DUTY BODY FRAME MADE OF MS ANGLE IRON COVERED WITH STAINLESS STEEL SHEETS, 5. INSULATION: HIGH TEMPERATURE RESISTANCE TO AVOID HEAT LOSS, 6. PORTABLE ON HEAVY DUTY IMPORTED WHEELS,</u>	
160	DGD101	ss-1000-ls	734070510187	MESS	250 /						<u>TECHNICAL SPECIFICATION - 280</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
	704		3 / LUNCH TRAY STAINLESS STEEL 4 COMPARTMENT PLATES DINNER MESS PLATES	UTENSILS, OFFICER WARD PNS SHIFA	EACH/NUMBER						X 220X40MM WEIGHT: 810+ GRAM. PACKING: NORMAL. MATERIAL: STAINLESS STEEL NON MEGNATIC. BRAND/OEM: KT TRADE IMPLEX design: AS PER STOCK SAMPLE <u>GENERAL SPECIFICATION - 280 X 220X40MM</u> WEIGHT: 810+ GRAM. PACKING: NORMAL. MATERIAL: STAINLESS STEEL NON MEGNATIC. BRAND/OEM: KT TRADE IMPLEX design: AS PER STOCK SAMPLE	
161	DGE106445	NO DATA AVAILABLE	055978000018 7 / SLEEVE PLASTIC DIA 0.5CM		5 / ROLL	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - 1.</u> 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>GENERAL SPECIFICATION - 1.</u> 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	
162	DGE106446	NO DATA AVAILABLE	055978000018 5 / SLEEVE PLASTIC		5 / ROLL	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
163	DGT107549	NO DATA AVAILABLE	010050000004 3 / Timber Gurjan Grade-I (Red pine) SLEEPER seasoned (swan)		20 / CUBIC FOOT	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION -</u> SIZE: LENGTH= 12 FEET TO 23 FEET, WIDTH= 08 INCH TO 12 INCH, THICKNESS= 05 INCH TO 10 INCH MOISTURE CONTENT: 30% (±10%) <u>GENERAL SPECIFICATION -</u> SIZE: LENGTH= 12 FEET TO 23	

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
											FEET, WIDTH= 08 INCH TO 12 INCH, THICKNESS= 05 INCH TO 10 INCH MOISTURE CONTENT: 30% (±10%)	
164	DGT108083	NO DATA AVAILABLE	010050000004 3 / Timber Gurjan Grade-I (Red pine) SLEEPER seasoned (swan)		5 / CUBIC FOOT	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - SIZE: LENGTH= 12 FEET TO 23 FEET, WIDTH= 08 INCH TO 12 INCH, THICKNESS= 05 INCH TO 10 INCH MOISTURE CONTENT: 30% (±10%) GENERAL SPECIFICATION - SIZE: LENGTH= 12 FEET TO 23 FEET, WIDTH= 08 INCH TO 12 INCH, THICKNESS= 05 INCH TO 10 INCH MOISTURE CONTENT: 30% (±10%)	
165	DGE64931	CTLCB10008025	534073526741 0 / CANTILEVER BRACKET 3' (1000 X 80 X 2.5MM)		72 / EACH/N UMBER	CANTILE VER BARACK ET 3' CTLCB10 008025					TECHNICAL SPECIFICATION - PROFILE: CHANNEL SECTION: 1000 X 80 X 2.5MM MATERIAL: HR GRADE: Q-235 SURFACE FINISH: POWDER COATED 60 MICRONS GENERAL SPECIFICATION - PROFILE: CHANNEL SECTION: 1000 X 80 X 2.5MM MATERIAL: HR GRADE: Q- 235 SURFACE FINISH: POWDER COATED 60 MICRONS	
166	DGE106455	3411A	543070534439 2 / FRESH WATER TANK (CAPACITY 1000 LTR)		2 / EACH/N UMBER	3411a					TECHNICAL SPECIFICATION - 1. SIZE 3.5/ 4 FEET (overall dimansions (1200mm l x 1000mm x1155mm h) 2. CAPACITY 1000 LITRE 3. WATER TANK SHOULD BE PROTECTED WITH IRON CAGE MATERIAL. 4. MATERIAL OF TANK IS PVC. high density polythene, 5. discharge valve butterfly type integrated valve GENERAL SPECIFICATION - 1. SIZE 3.5/ 4 FEET (overall dimansions (1200mm l x 1000mm x1155mm h) 2. CAPACITY 1000 LITRE 3. WATER TANK SHOULD BE PROTECTED WITH IRON CAGE MATERIAL. 4. MATERIAL OF TANK IS PVC. high density polythene, 5. discharge valve butterfly type integrated valve	

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	Dimensior
167	DGT105780	NIL	551070519913 4 / KAIL WOOD SLEEPER GRADE-A (LOCAL)	KAIL WOOD (TIMBER)	100 / CUBIC FOOT	NIL	NIL	LOCAL MARKET	LOCAL MARKET		<u>TECHNICAL SPECIFICATION</u> - size: LENGTH: 8 TO 16 FEET WIDTH: 8 to 14 INCH THICKNESS: 6 to 8 INCHES SPECIFICATIONS: psg: 69 (FOR VISUAL INSPECTION ONLY) moisture contents: 06 % to 18% <u>GENERAL SPECIFICATION</u> - size: LENGTH: 8 TO 16 FEET WIDTH: 8 to 14 INCH THICKNESS: 6 to 8 INCHES SPECIFICATIONS: psg: 69 (FOR VISUAL INSPECTION ONLY) moisture contents: 06 % to 18%	
168	DGH108351	LCKHB1081182B	302070520258 0 / BEAM PR 2740X240	RACKS	47 / EACH/N UMBER			OFFICE:3RD FLOOR 83 C, PHASE2, EXT, MAIN NATIONAL HIGHWAY, DEFENCE KARACHI 021-5388726	HABIB & SONS		<u>TECHNICAL SPECIFICATION</u> - Profile: Step Beam Size: 118mm x 50mm Surface Finish: Ral 2004/ Powder Coated Material: SS400 strength:245mpa16mm Tensile strength:400-510mpa Locking pin: I-type x2 Load capacity/level:2000kg Lugs/nut bolt:4 Load safety factor: 01:01.5 <u>GENERAL SPECIFICATION</u> - Profile: Step Beam Size: 118mm x 50mm Surface Finish: Ral 2004/ Powder Coated Material: SS400 strength:245mpa16mm Tensile strength:400-510mpa Locking pin: I-type x2 Load capacity/level:2000kg Lugs/nut bolt:4 Load safety factor: 01:01.5	
169	DGB108497		028370923350 4 / ZINC INGOT 99.995% PURITY LG 16",BREADTH 8",HT 1.75"		106.5 / KILOGR AMME						<u>TECHNICAL SPECIFICATION</u> - BS EN 1179 GRADE CLASSIFICATION Z-1, COLOUR WHITE, PURITY 99.995%. LME (London Metal Exchange) registered brand and Special High Grade (SHG) Zinc (Min 99.995% Pure). PROVISION OF CERTIFICATE OF LME REGISTERED BRAND. 1. Dimensions : Length= 16" Breath= 8" Height= 1.75" 2. Composition: Zinc= 99.995% Remainder= 0.005% <u>GENERAL SPECIFICATION</u> - BS EN 1179 GRADE CLASSIFICATION Z-1, COLOUR WHITE, PURITY	

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
											99.995%. LME (London Metal Exchange) registered brand and Special High Grade (SHG) Zinc (Min 99.995% Pure). PROVISION OF CERTIFICATE OF LME REGISTERED BRAND. 1. Dimensions : Length= 16" Breath= 8" Height= 1.75" 2. Composition: Zinc= 99.995% Remainder= 0.005%	
170	DGH108081		021159119995 3 / PLATE STEEL CARBON MILD BLACK 5000X1500X10 MM		10 / EACH/N UMBER						TECHNICAL SPECIFICATION - BSEN 10025-2 OF 2019, GRADE S275 JR, THICKNESS TOLERANCE LIMIT: "CLASS C" IN TABLE 1 OF BSEN 10029 GENERAL SPECIFICATION - BSEN 10025-2 OF 2019, GRADE S275 JR, THICKNESS TOLERANCE LIMIT: "CLASS C" IN TABLE 1 OF BSEN 10029	
171	DGH106117	NO DATA AVAILABL E	021159525927 7 / PLATE STEEL CARBON 2500X1250X04 MM W.P.SQ MTR 31.40KG	EXPOSED DECKS	6 / EACH/N UMBER						TECHNICAL SPECIFICATION - BSEN 10025 OF 2004, S 275JR GENERAL SPECIFICATION - BSEN 10025 OF 2004, S 275JR	
172	DGH108347	0222- 901118	022259571650 6 / SHACKLE JOINING IRON SIZE 1-1/8X1. 593X3.843"		10 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
173	DGH108341	DNC S15	021159119996 8 / STEEL PLATE CARBON SIZE 2500X1250X6 MM. **SIZE 2500X1220X6 MM (Only acceptable against demand based LPO).		2 / EACH/N UMBER						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	

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
											part-2 of 2004 grade: s-275 jr	
174	DGE107607	honey/mk/22	597070526728 8 / Honey Comb Hole matt rubber 20"x36"x1/2"		20 / EACH/NUMBER	NA					<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
175	DGH106943	ITD	401070508999 4 / PVC COATED FLEX STEEL WIRE ROPE DIA10MM STRAND 6/26 300FM	FOR GUARD RAIL PNS JALALAT	300 / METER						<u>TECHNICAL SPECIFICATION - DIA:</u> 10 mm plastic coating type of core: hc lay length: right hand regular lay lay direction: nil unit weight: kg/m 0.180 tencel strength: (kg/mm2): 180 breaking load: (kgs): 3100 total mlength: (mtr): 1525 unit length: (mtr) 1525 x 1 reel/coil nos. which this certificate <u>GENERAL SPECIFICATION - DIA:</u> 10 mm plastic coating type of core: hc lay length: right hand regular lay lay direction: nil unit weight: kg/m 0.180 tencel strength: (kg/mm2): 180 breaking load: (kgs): 3100 total mlength: (mtr): 1525 unit length: (mtr) 1525 x 1 reel/coil nos. which this certificate	
176	DGE107566	NO DATA AVAILABLE	562050504233 5 / TILES CERAMIC GLAZED COLOUR WHITE (SIZE LG 9" x WD 4.5" x TH 3/8")	DECK COVERING	800 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
177	DGT108226	NO DATA AVAILABLE	010050000008 8 / Ply wood GD-I, 9 ply,	X 19.05 MM)	96 / SQ FEET	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - SPECIFICATION OF ITEM:</u> 1. Both face and back veneers of Gurjan Wood. 2. Core, and inner plies of poplar 3. size: Length= 8- FEET, Width=4- FEET & Thickness= 19MM (±2MM) 4. ACCEPTANCE CRITERIA: Plywood, GD-I, 9-Ply, Both face and back veneers of Gurjan-wood and core and inner plies of poplar. Thickness of Face Back veneer 0.6mm. 5.	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											SPECIFICATIONS/STANDARDS BS EN 322: 1993, BS 314-1: 2004 AND BS EN 314-2: 1993, BS 1203: 2001, BS 4072: 1999, BS 6566-6: 1985, BS EN 323: 1993, 6. MOISTURE: 6-14% 7. DENSITY RANGE I.E 700 TO 850 KG PER CUBIC METER.GENERAL SPECIFICATION - SPECIFICATION OF ITEM: 1. Both face and back veneers of Gurjan Wood. 2. Core, and inner plies of poplar 3. size: LengTh= 8-FEET, Width=4-FEET & THickness= 19MM(±2MM) 4. ACCEPTANCE CRITERIA: Plywood, GD-I, 9-Ply, Both face and back veneers of Gurjan-wood and core and inner plies of poplar. Thickness of Face Back veneer 0.6mm. 5. SPECIFICATIONS/STANDARDS BS EN 322: 1993, BS 314-1: 2004 AND BS EN 314-2: 1993, BS 1203: 2001, BS 4072: 1999, BS 6566-6: 1985, BS EN 323: 1993, 6. MOISTURE: 6-14% 7. DENSITY RANGE I.E 700 TO 850 KG PER CUBIC METER.	
178	DGE107 717	NO DATA AVAILABL E	04515000011 1 / MATTRESS FOAM LIGHT WEIGHT 72X36X4		30 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
179	DGE107 923	NO DATA AVAILABL E	933070505435 4 / PLASTIC SHEET BLACK LENGTH 1220MM WIDTH 610MM THICKNESS 12MM	FOR PN CREST	10 / SHEET						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
180	DGH108 350		712599129769 4 / ANGLE POSTS STORAGE SHELIVING 123		48 / EACH/N UMBER						TECHNICAL SPECIFICATION - Material : Steel/ Aluminum Length: 6 feet to 24 feet Width: 02" to 6" Angle : 90 Degrees (standard) Thickness: ¼" to 1" Size: 2x2x ¼" (50.8 x50.8x6.35mm) 2x4x ¼" (50.8 x101.6.8 x 6.35 mm) 3x3x ½" (76.2 x76.2 x 12.7mm)	

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
											MATERIAL GRADE SS 400 <u>GENERAL SPECIFICATION -</u> Material : Steel/ Aluminum Length: 6 feet to 24 feet Width: 02" to 6" Angle : 90 Degrees (standard) Thickness: ¼" to 1" Size: 2x2x ¼" (50.8 x50.8x6.35mm) 2x4x ¼" (50.8 x101.6.8 x 6.35mm) 3x3x ½" (76.2 x76.2 x 12.7mm) MATERIAL GRADE SS 400	
181	DGH108352	SPECIFICATION: DNC/S23	0212595710730 / ANGLE STEEL CARBON BLACK 02X02X3/8" LG 29.11"		180 / METER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	