

LOCAL PURCHASE DIVISION – PAKISTAN NAVY

TERMS & CONDITIONS FOR INVITATION TO TENDERS TO BE OPENED ON 07-10-2026

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

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

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

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

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

PHONE: 021-48508524, 48508828,

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

TENDER BULLETIN

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	DGB746 13	0140	403079515388 7 / SPLIT THIMBLES (316 STAINLESS STEEL) 10MM	TAL SHIP SAILING RIG	14 / 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.	
2	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.	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.	

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								COM.WEB;WWW: BASELINEHARDWARE.CO.UK			BASELINEHARDWARE.CO.UK TEL: +44(0)1489 576349.FAX:+44(0) 1489578835. <u>GENERAL SPECIFICATION - SOURCE OF AVAILABILITY</u> ;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.	
3	DGT105 780	NIL	551070519913 4 / KAIL WOOD SLEEPER GRADE-A (LOCAL)	KAIL WOOD (TIMBER)	100 / CUBIC FOOT	NIL	NIL	LOCAL MARKET	LOCAL	MARKET	TECHNICAL SPECIFICATION - 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 - 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>	
4	DGT101 829	NIL	551070519913 4 / KAIL WOOD SLEEPER GRADE-A (LOCAL)	KAIL WOOD (TIMBER)	96 / CUBIC FOOT	NIL	NIL	LOCAL MARKET	LOCAL	MARKET	TECHNICAL SPECIFICATION - 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 - 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>	
5	DGB103 985	205426	345573522491 5 / disc CUTTING 5 INCH	CASINGS	4 / EACH/NUMBER	XT67	7*AH102	Rhodium Schleifwerkzeuge GmbH & co.KG GERMANY. www.rhodium-abrasives.com	RHODIUS		TECHNICAL SPECIFICATION - NO DATA AVAILABLE <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	

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6	DGH103343	LNKCB151520S	3020PK5202650 / CROSS BRACING 20' X 20"	RACK	15 / UNIT	NIL	NIL	3RD FLOOR 83C, PHASE 2, EXTENSION, MAIN NATIONAL HIGHWADEFENCE KARACHIY, 021538726	HABIB & SONS		<u>TECHNICAL SPECIFICATION -</u> Profile: Type-Square Size: 15mm x 15mm Surface Finish:RAL 5010/ Powder Coated Material: SS400 Yield Strength: 245 16mm Tensile Strength: 400-510 mpa Shim plate:1 Anchor bolts:M12x110x2 <u>GENERAL SPECIFICATION -</u> Profile: Type-Square Size: 15mm x 15mm Surface Finish:RAL 5010/ Powder Coated Material: SS400 Yield Strength: 245 16mm Tensile Strength: 400-510 mpa Shim plate:1 Anchor bolts: M12x110x2	
7	DGH105296	LNKPN201510	3020PK5202651 / PINS	RACK	100 / UNIT			3RD FLOOR 83C, PHASE 2, EXTENSION, MAIN NATIONAL HIGHWADEFENCE KARACHIY, 021538726	HABIB & SONS		<u>TECHNICAL SPECIFICATION -</u> YIELD STRENGTH:245MPA16MM MATERIAL:SS400 TENSILE STRENGTH:400-510MPA THICKNESS:1.3MM SURFACE FINISH:GALVANIZED/POWDER COATED HEXAGONE NUT AND BOLT:M10*80*2 <u>GENERAL SPECIFICATION -</u> YIELD STRENGTH:245MPA16MM MATERIAL:SS400 TENSILE STRENGTH:400-510MPA THICKNESS:1.3MM SURFACE FINISH:GALVANIZED/POWDER COATED HEXAGONE NUT AND BOLT:M10*80*2	
8	DGE100265	611-055	4020795153143 / 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> 1. 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> 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2004, 2. TO BE MANUFACTURED/	

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											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	
9	DGE859 35	FEC 1735511	653270517259 3 / LIGHTWEIGHT ESD COMPLAINT LAB COATS.	PCB FABRICATION	10 / EACH/N UMBER			M/sDF Technologies & Services (Pvt)Ltd Building No.2-K,4th Floor, P.E.C.H.S Block-6, Shara-e-Faisal Karachi Tele No.021-34302153-4	GERMAN Y		<u>TECHNICAL SPECIFICATION - a.</u> Fabric Type: Broad Cloth (combination of material) b. MATERIAL: 65% POLYESTER + 33% (± 1%) COTTON + 3% (± 1%) CONDUCTIVE FILAMENT c. Shape: Standard Laboratory Coats (white in color) d. Length: Knee Length e. Size: Medium f. Color: White g. ESD Symbol embossed Surface Resistance: 106 Ω to 108 Ω <u>GENERAL SPECIFICATION - a.</u> Fabric Type: Broad Cloth (combination of material) b. MATERIAL: 65% POLYESTER + 33% (± 1%) COTTON + 3% (± 1%) CONDUCTIVE FILAMENT c. Shape: Standard Laboratory Coats (white in color) d. Length: Knee Length e. Size: Medium f. Color: White g. ESD Symbol embossed Surface Resistance: 106 Ω to 108 Ω	
10	DGE869 37	FEC 1735511	653270517259 3 / LIGHTWEIGHT ESD COMPLAINT LAB COATS.	PCB FABRICATION	10 / EACH/N UMBER			M/sDF Technologies & Services (Pvt)Ltd Building No.2-K,4th Floor, P.E.C.H.S Block-6, Shara-e-Faisal Karachi Tele No.021-34302153-4	GERMAN Y		<u>TECHNICAL SPECIFICATION - a.</u> Fabric Type: Broad Cloth (combination of material) b. MATERIAL: 65% POLYESTER + 33% (± 1%) COTTON + 3% (± 1%) CONDUCTIVE FILAMENT c. Shape: Standard Laboratory Coats (white in color) d. Length: Knee Length e. Size: Medium f. Color: White g. ESD Symbol embossed Surface Resistance: 106 Ω to 108 Ω <u>GENERAL SPECIFICATION - a.</u> Fabric Type: Broad Cloth (combination of material) b. MATERIAL: 65% POLYESTER + 33% (± 1%) COTTON + 3% (± 1%)	

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											CONDUCTIVE FILAMENT c. Shape: Standard Laboratory Coats (white in color) d. Length: Knee Length e. Size: Medium f. Color: White g. ESD Symbol embossed Surface: Resistance: 106 Ω to 108 Ω	
11	DGH102046	6145995218490	6145995218490 / CABLE POWER ELECTRICAL 3CORE 440V. 34A	CABLES	300 / METER	DG SHIPS 212	NA	MINISTRY OF DEFENCE (NAVY) SHIPS SUPPORT AGENCY DME ME253, ROOM 19, BLOCK B FOXHILL, BATH, UK TEL: 01225 883293 FAX: 01225 883548	DG SHIPS 212 UK		TECHNICAL SPECIFICATION - AS PER NMCRL AND DG SHIPS 212 GENERAL SPECIFICATION - AS PER NMCRL AND DG SHIPS 212	
12	DGH103014		9520705136051 / Angle Steel Bulb Bar	DOCK,S HULL	30 / METER	NO DATA AVAILAB LE		PK	M/S RUBY TRADER S IRON & STEEL SHERSH AH RD KARACHI -2573339		TECHNICAL SPECIFICATION - Material specification is AH36. BS EN 10025-06 of 2019 + A1:2022. length/Height: 6 Meters, width: 200 mm, Flange/ web thickness: 09 mm. GENERAL SPECIFICATION - Material specification is AH36. BS EN 10025-06 of 2019 + A1:2022. length/Height: 6 Meters, width: 200 mm, Flange/ web thickness: 09 mm.	
13	DGE105691	SFF6 1	2590735175928 / POLYESTER BOAT LIFTING BELT 20000 KG LOAD	ENGINE	4 / EACH/N UMBER	NK	32568955	YONCA TURKEY LTD	YONCA		TECHNICAL SPECIFICATION - LENGTH 20 METER WLL 20000 KG BATCH NO YHTS-07-0105 TEMP -40 DEG C + 100 DEG C GENERAL SPECIFICATION - LENGTH 20 METER WLL 20000 KG. BATCH NO. YHTS-07-0105 TEMP -40 DEG C + 100 DEG C	
14	DGE102290	10MM	5970705133476 / GLASS SLEEVING 10MM	MOTOR WINDING FOR CABLE	12 / EACH/N UMBER	NO DATA AVAILAB LE		PK	GREEN WAY ELECTRI C STORE SHOP NO.1-5 ARAMBA GH KARACHI		TECHNICAL SPECIFICATION - - GENERAL SPECIFICATION - -	
15	DGB103950	DIA 32MM	6610785136660 / METALIC WIRE	2500M3 TRAILING SUCTION DREGER	45 / METER	NO DATA AVAILAB LE		CH	DANYAN G SHIP RUBBER FACTOR		TECHNICAL SPECIFICATION - - GENERAL SPECIFICATION - -	

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									Y OF CHINA (0511) 6232016 0086-13706101 905			
16	DGT105 701	NIL	7230705132910 / BAMBOOS OF 35 to 45 FEETS, diameter: 4"-6"		60 / FOOT	NO DATA AVAILAB LE		PK	TAWAKA L BANS STORE PLOT NO 26 TIMBER POND KEAMARI ROAD KARACHI		TECHNICAL SPECIFICATION - A. DIAMETER AT TOP : 2 TO 3 INCHES B. DIAMETER AT BOTTOM : 4 TO 6 INCHES WALL THICKNESS: 10MM -12MM length: 35 to 45 feet termite treatment : required <u>GENERAL SPECIFICATION - A.</u> DIAMETER AT TOP : 2 TO 3 INCHES B. DIAMETER AT BOTTOM : 4 TO 6 INCHES WALL THICKNESS: 10MM -12MM length: 35 to 45 feet termite treatment : required	
17	DGE108 322	ORCA-828	8010795208198 / FABRIC 1300 GSM MILITARY GREY (HYPALONE)	RHIB BOAT	45 / METER		NIL	HENSHAW INFLATABLES LTD, SOUTHGATE ROAD, WINCANTON, SOMERSET, BA9 9RX, TEL"01963 33237, FAX 01963 34578, EMAIL karen@henshaw.co.uk, www.henshaw.co.uk	HENSHAW INFLATABLES LTD		TECHNICAL SPECIFICATION - 1. TDS IS ENCLOSED WITH RWIMS 2. VALID OEM/ MANUFACTURER COC IS REQUIRED. 3. PACKING: 50 METER PER ROLL. WRAPPED IN WATERPROOF MATERIAL AND WOUND ON A RIGID CORE TO PREVENT DEFORMATION. PACKING SHALL PROTECT AGAINST MOISTURE, DUST, ABRASION AND MECHANICAL DAMAGE. EACH ROLL SHOULD BE MARKED WITH OEM NAME, PART/ PATTERN NO, MATERIAL, COLOR, WEIGHT BATCH/ LOT NO. <u>GENERAL SPECIFICATION - 1.</u> TDS IS ENCLOSED WITH RWIMS 2. VALID OEM/ MANUFACTURER COC IS REQUIRED. 3. PACKING: 50 METER PER ROLL. WRAPPED IN WATERPROOF MATERIAL AND WOUND ON A RIGID CORE TO PREVENT DEFORMATION. PACKING SHALL PROTECT AGAINST MOISTURE, DUST,	

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											ABRASION AND MECHANICAL DAMAGE. EACH ROLL SHOULD BE MARKED WITH OEM NAME, PART/ PATTERN NO, MATERIAL, COLOR, WEIGHT BATCH/ LOT NO.	
18	DGE108495	5557-SERIES	6850715180460 / WATER CONTACT INDICATOR tape 5 X 5 MM	ADHESIVE TYPE INDICATION TAPE	2 / EACH/NUMBER	MSDS MATERIAL		3M		3M USA	<u>TECHNICAL SPECIFICATION:-</u> color : white (top) / red (bottom) top film : polyester adhesive : acrylic backing : film/ paper laminate thickness : 10.2 mils (0.259mm) <u>GENERAL SPECIFICATION - color :</u> white (top) / red (bottom) top film : polyester adhesive : acrylic backing : film/ paper laminate thickness : 10.2 mils (0.259mm)	
19	DGE98303		4920725176054 / REGULATOR WITH OCTOPUS (COMPLETE SET)	DIVING	2 / EACH/NUMBER	PSS DIVE		GERMANY		GERMANY	<u>TECHNICAL SPECIFICATION -</u> MAKE/ BRAND: AQUA LUNG (FRANCE/ TAIWAN/MEXICO) DETAILS OF COMPLETE SET: (A) AQUALUNG CALYPSO REGULATOR (PART NO 706006/ RG126113), (B) AQUALUNG CALYPSO OCTOPUS (PART NO 706032/ RS137111), (C) AQUALUNG ELEMENTS PG300BAR + DEPTH (PART NO 704003/ NS 114118), (D) AQUALUNG LP INFLATOR HOSE (PART NO BC911133) <u>GENERAL SPECIFICATION - MAKE/ BRAND:</u> AQUA LUNG (FRANCE/ TAIWAN/MEXICO) DETAILS OF COMPLETE SET: (A) AQUALUNG CALYPSO REGULATOR (PART NO 706006/ RG126113), (B) AQUALUNG CALYPSO OCTOPUS (PART NO 706032/ RS137111), (C) AQUALUNG ELEMENTS PG300BAR + DEPTH (PART NO 704003/ NS 114118), (D) AQUALUNG LP INFLATOR HOSE (PART NO BC911133)	
20	DGE97712		5610992004386 / BAG SAND (LOCAL GOOD)	DC & FF	193 / KILOGRAMME	NO DATA AVAILABLE		UK		FLOWCR ETE UK LTD THE	<u>TECHNICAL SPECIFICATION - IN DESCRIPTION, LOCAL GOOD QUALITY ACCEPTABLE, ADDED</u>	

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			QUALITY ACCEPTABLE)						FLOORING TECHNOLOGIES CENTRE BOOTH LANE SANDBATCH CHESHIRE CW11 3QF UK PH:+44(0)1270 753000 & FAX :+44 (0)1270 753333		VIDE FLAG OFFICER SEA TRANING ME/251/544 DT 11 APRIL 2011.&I(M) DC&FF GENERAL SPECIFICATION - IN DESCRIPTION ,LOCAL GOOD QUALITY ACCEPTABLE, ADDED VIDE FLAG OFFICER SEA TRANING ME/251/544 DT 11 APRIL 2011.&I(M) DC&FF.	
21	DGH105 298	PPBNRD1 61184	302070520259 6 / BIN 410* 295 * 175 * 1000W	RACKING	40 / EACH/NUMBER			OFFICE 3RD FLOOR 83-C, PHASE-II EXTENSION, MAIN NATIONAL HIGHWAY, DEFENCE KARACHI	HABIB & SONS STEEL MAN		TECHNICAL SPECIFICATION - SIZE: BIN L, 410 MM* DIA, 295 MM * H, 175 MM* 1000W MATERIAL/ GRADE: P.POLYMER / 2300N.C COLUR: RED, BLUE & YELLOW WEIGHT/CAPACITY: 1025 GRAM/ 70 KGS GENERAL SPECIFICATION - SIZE: BIN L, 410 MM* DIA, 295 MM * H, 175 MM * 1000W MATERIAL/ GRADE: P.POLYMER / 2300N.C COLUR: RED, BLUE & YELLOW WEIGHT/CAPACITY: 1025 GRAM/ 70 KGS	
22	DGE106 241		035059571323 5 / ROPE SISAL HAWSERLAID, 3-STRND, (ROT PROOFED), CIR: 1-1/8 INCH, DIA: 11/32 INCH (ROUNDED IN 9-MM)		240 / FATHOM						TECHNICAL SPECIFICATION - 1. MIN BREAKING STRENGTH= 5.66 KN 2. ANGLE OF LAY= 36°, 3. WEIGHT PER COIL= 26.5 LB, 4. UNIT OF AVAILABILITY= 120 FM PER COIL, 5. RELEVANT STANDARD= ISO 1181 OF 2004 (E) TABLE-1, 6. ROT PROOFING AGENT SHALL BE IN ACCORDANCE WITH BS 2087 OF 1992. 7. STORE TO BE SEALED AND STAMPED BY CERTIFYING AGENCY IN ADDITION TO LABELED AND MARKING AS PER	

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											ISO 2307 AND 9554. <u>GENERAL SPECIFICATION</u> - 1. MIN BREAKING STRENGTH= 5.66 KN 2. ANGLE OF LAY= 36°, 3. WEIGHT PER COIL= 26.5 LB, 4. UNIT OF AVAILABILITY= 120 FM PER COIL, 5. RELEVANT STANDARD= ISO 1181 OF 2004 (E) TABLE-1, 6. ROT PROOFING AGENT SHALL BE IN ACCORDANCE WITH BS' 2087 OF 1992. 7. STORE TO BE SEALED AND STAMPED BY CERTIFYING AGENCY IN ADDITION TO LABELED AND MARKING AS PER ISO 2307 AND 9554.	
23	DGE98101	0413/8568	0413599243503 / FIBER SHEET, VULCANISED, LG, 54"WD, 42" THICKNESS 0.031"	FOR AIR COMPRESSOR	50 / KILOGRAMME						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
24	DGE97053	0413/8568	0413599243503 / FIBER SHEET, VULCANISED, LG, 54"WD, 42" THICKNESS 0.031"	FOR AIR COMPRESSOR	100 / KILOGRAMME						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
25	DGE108338	NO DATA AVAILABLE	0413599238755 / MAT FLOOR RUBBER LG. 18. WD. (LTR NO E-I/4927-A/1082 DT221096)		10 / METER						<u>TECHNICAL SPECIFICATION</u> - Size: Size 15" x 36" Thickness: 5mm Dotted Mat Material: Synthetic rubber Performance: Antiskid/ non slippery, slide proof. Usage: Used on gangways, alleyways, floors, car mats. Diminutions: Width :1.5m. Length (as per roll), Thickness: 4-6mm Feature: Weather resistant, Impact resistant, Heat resistant, Corrosion resistant, nsulated, Cold resistant. Color: Blue/ Black. <u>GENERAL SPECIFICATION</u> - Size: Size 15" x 36" Thickness: 5mm Dotted Mat Material: Synthetic rubber Performance: Antiskid/ non slippery,	

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											slide proof. Usage: Used on gangways, alleyways, floors, car mats. Diminutions: Width :1.5m, Length (as per roll), Thickness: 4-6mm Feature: Weather resistant, Impact resistant, Heat resistant, Corrosion resistant, insulated, Cold resistant. Color: Blue/ Black.	
26	DGE107806		041459923091 1 / PACKING MATERIAL HEMP FOR FURNACE. FUEL, SIZE= 1/4" SQ		20 / METER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
27	DGE95817	BRUSH LEG 4.375"	047659943041 1 / BRUSH PAINT SQUARE EDGE ONE KNOT GROUND WD. 2.500" TH. 0.625"		20 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
28	DGE102172	NO DATA AVAILABLE	035059571311 8 / ROPE NYLON, HAWSERLAID, 3-STRD, CIRC: 5/8"(0.625"), DIA: 3/16" (0.1875") (5MM)		120 / FATHOM	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - 1. COMPLIED WITH THE SPECIFICATION OF ISO 1140:2021 (LATEST EDITION). 2. TO BE MANUFACTURED, MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019(LATEST EDITION). 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307: 2019. 4. OEM WILL PROVIDED TEST CERTIFICATE OF ROW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATION OF MATERIAL. 5. OEM/ MANUFACTURED COC. 6. FURNISH 'CALIBRATION CERTIFICATE' OF ALL THE MACHINERY/ EQUIPMENT INSTALLED AT OEM/ MANUFACTURE'S PREMISES FOR TESTING OF ROPES. 7. LENGTH</u>	

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											PER COIL: 120 FATHOMS. 8. REQUIREMENT OF VALID TEST CERTIFICATE INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF ROPES FROM ANY IACS MEMBER CLASSIFICATION SOCIETY I.E LLOYDS/ DNV/ ABS/ BV ETC. 9. OEM OF ROPE MUST BE APPROVED BY MOD(UK)/ RN/RELATED COUNTRY MOD. 10. VALID TEST CERTIFICATE INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF ROPES FROM ANY IACS MEMBER CLASSIFICATION SOCIETY I.E LLOYDS/DNV/ABS/BV ETC. 11. OEM: M/S OCEAN SAFETY LTD UK AND M/S COTES! UKGENERAL SPECIFICATION - 1. COMPLIED WITH THE SPECIFICATION OF ISO 1140:2021 (LATEST EDITION). 2. TO BE MANUFACTURED, MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554:2019(LATEST EDITION). 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307: 2019. 4. OEM WILL PROVIDED TEST CERTIFICATE OF ROW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATION OF MATERIAL. 5. OEM/ MANUFACTURED COC. 6. FURNISH 'CALIBRATION CERTIFICATE' OF ALL THE MACHINERY/ EQUIPMENT INSTALLED AT OEM/ MANUFACTURE'S PREMISES FOR TESTING OF ROPES. 7. LENGTH PER COIL: 120 FATHOMS. 8. REQUIREMENT OF VALID TEST CERTIFICATE INDICATING BATCH/ LOT NUMBER FOR	

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
											IDENTIFICATION AND BREAKING STRENGTH OF ROPES FORM ANY IACS MEMBER CLASSIFICATION SOCIETY I.E LLOYDS/ DNV/ ABS/ BV ETC. 9. OEM OF ROPE MUST BE APPROVED BY MOD(UK)/ RN/RELATED COUNTRY MOD. 10. VALID TEST CERTIFICATE INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF ROPES FROM ANY IACS MEMBER CLASSIFICATION SOCIETY I.E LLOYDS/DNV/ABS/BV ETC. 11. OEM: M/S OCEAN SAFETY LTD UK AND M/S COTESI UK	
29	DGE107174	NO DATA AVAILABLE	035059571311 8 / ROPE NYLON, HAWSERLAID, 3-STRD, CIRC: 5/8"(0.625"), DIA: 3/16" (0.1875") (5MM)		120 / FATHOM	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - 1. COMPLIED WITH THE SPECIFICATION OF ISO 1140:2021 (LATEST EDITION); 2. TO BE MANUFACTURED, MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019(LATEST EDITION). 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307: 2019. 4. OEM WILL PROVIDED TEST CERTIFICATE OF ROW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATION OF MATERIAL. 5. OEM/ MANUFACTURED COC. 6. FURNISH CALIBRATION CERTIFICATE OF ALL THE MACHINERY/ EQUIPMENT INSTALLED AT OEM/ MANUFACTURE'S PREMISES FOR TESTING OF ROPES. 7. LENGTH PER COIL: 120 FATHOMS. 8. REQUIREMENT OF VALID TEST CERTIFICATE INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF ROPES FORM ANY IACS MEMBER CLASSIFICATION	

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
											SOCIETY I.E LLOYDS/ DNV/ ABS/ BV ETC. 9. OEM OF ROPE MUST BE APPROVED BY MOD(UK)/ RN/RELATED COUNTRY MOD. 10. VALID TEST CERTIFICATE INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF ROPES FROM ANY IACS MEMBER CLASSIFICATION SOCIETY I.E LLOYDS/DNV/ABS/BV ETC. 11. OEM: M/S OCEAN SAFETY LTD UK AND M/S COTESI UKGENERAL SPECIFICATION - 1. COMPLIED WITH THE SPECIFICATION OF ISO 1140:2021. (LATEST EDITION). 2. TO BE MANUFACTURED, MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554:2019(LATEST EDITION). 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307: 2019. 4. OEM WILL PROVIDED TEST CERTIFICATE OF ROW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATION OF MATERIAL. 5. OEM/ MANUFACTURED COC. 6. FURNISH 'CALIBRATION CERTIFICATE' OF ALL THE MACHINERY/EQUIPMENT INSTALLED AT OEM/ MANUFACTURE'S PREMISES FOR TESTING OF ROPES. 7. LENGTH PER COIL: 120 FATHOMS. 8. REQUIREMENT OF VALID TEST CERTIFICATE INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF ROPES FORM ANY IACS MEMBER CLASSIFICATION SOCIETY I.E LLOYDS/ DNV/ ABS/ BV ETC. 9. OEM OF ROPE MUST BE APPROVED BY MOD(UK)/ RN/RELATED COUNTRY MOD. 10.	

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
											VALID TEST CERTIFICATE INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF ROPES FROM ANY IACS MEMBER CLASSIFICATION SOCIETY I.E LLOYDS/DNV/ABS/BV ETC. 11. OEM: M/S OCEAN SAFETY LTD UK AND M/S COTESI UK	
30	DGE103 042		035059571312 8 / ROPE NYLON, HAWSERLAID, 3-STRAND, Z- LAY, NOM DIA: 20MM, (13/16") CIRC: 2.50 INCH, TYPE-1		400 / FATHO M						TECHNICAL SPECIFICATION - 1. COMPLIED WITH THE SPECIFICATION OF ISO 1140:2021 (LATEST EDITION). 2. TO BE MANUFACTURED, MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019(LATEST EDITION). 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307: 2019. 4. OEM WILL PROVIDED TEST CERTIFICATE OF ROW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATION OF MATERIAL. 5. OEM/ MANUFACTURED COC: 6. FURNISH 'CALIBRATION CERTIFICATE' OF ALL THE MACHINERY/ EQUIPMENT INSTALLED AT OEM/ MANUFACTURE'S PREMISES FOR TESTING OF ROPES. 7. LENGTH PER COIL: 120 FATHOMS. 8. REQUIREMENT OF VALID TEST CERTIFICATE INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF ROPES FORM ANY IACS MEMBER CLASSIFICATION SOCIETY I.E LLOYDS/ DNV/ ABS/ BV ETC. 9. OEM OF ROPE MUST BE APPROVED BY MOD(UK)/ RN/RELATED COUNTRY MOD. 10. VALID TEST CERTIFICATE INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND	

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
											BREAKING STRENGTH OF ROPES FROM ANY IACS MEMBER CLASSIFICATION SOCIETY I.E LLOYDS/DNV/ABS/BV ETC. 11. OEM: OCEAN SAFETY LTD, UK AND M/S COTESI UK GENERAL SPECIFICATION - 1. COMPLIED WITH THE SPECIFICATION OF ISO 1140:2021 (LATEST EDITION). 2. TO BE MANUFACTURED, MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554:2019(LATEST EDITION). 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307: 2019. 4. OEM WILL PROVIDED TEST CERTIFICATE OF ROW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATION OF MATERIAL. 5. OEM/ MANUFACTURED COC. 6. FURNISH 'CALIBRATION CERTIFICATE' OF ALL THE MACHINERY/ EQUIPMENT INSTALLED AT OEM/ MANUFACTURE'S PREMISES FOR TESTING OF ROPES. 7. LENGTH PER COIL: 120 FATHOMS. 8. REQUIREMENT OF VALID TEST CERTIFICATE INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF ROPES FORM ANY IACS MEMBER CLASSIFICATION SOCIETY I.E LLOYDS/ DNV/ ABS/ BV ETC. 9. OEM OF ROPE MUST BE APPROVED BY MOD(UK)/ RN/RELATED COUNTRY MOD. 10. VALID TEST CERTIFICATE INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF ROPES FROM ANY IACS MEMBER CLASSIFICATION SOCIETY I.E LLOYDS/DNV/ABS/BV ETC. 11.	

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
31	DGE108182	NO DATA AVAILABLE	035059571313 2 / ROPE NYLON, 3- STRAND, CIRC: 4-INCH, DIA: 32MM		240 / FATHOM	NO DATA AVAILABLE					OEM: OCEAN SAFETY LTD, UK AND M/S COTESI UK <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 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, 10. OEM: M/S COTESI <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 WILL BE PROVIDED BY OEM, 7 OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											COUNTRY, 8 LENGTH PER COIL: 120 FATHOM. 9 VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES. 10. OEM: M/S COTESI	
32	DGE98520	0415-9061	0415599231419 / SAFETY WALK TREAD NONMETALIC, NON-SKID, LENGTH= 2- FEET, WIDTH= 6-INCH,		800 / EACH/NUMBER						TECHNICAL SPECIFICATION - 1. Make / Model / Brand / Equivalent be endorsed: Local 2. OEM / country of Origin / Manufacture : Pakistan 3. Parent equipment be indicated : Anti-Skid Safety Walk Used Over Stairs, 4. Detailed specifications / Technical data Testing : Safety Walk Thread Nonmetallic Nonskid SIZE: Length 2-feet, Width 6-INCH GENERAL SPECIFICATION - 1. Make / Model / Brand / Equivalent be endorsed: Local 2. OEM / country of Origin / Manufacture : Pakistan 3. Parent equipment be indicated : Anti-Skid Safety Walk Used Over Stairs, 4. Detailed specifications / Technical data Testing : Safety Walk Thread Nonmetallic Nonskid SIZE: Length 2-feet, Width 6-INCH	
33	DGB97856	ADSPEC1076D	0283595711217 / ROD ALUMINIUM BRONZE RD DIA 5 INCH		1 / METER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
34	DGB96364		0283595711457 / ROD NAVAL BRASS RD DIA 2.25" WT PER FT 14.73(LB)		6.35 / METER						TECHNICAL SPECIFICATION - Specifications: BSEN 12163 of 1998 Grade CW 712R (M), Running Length (Min): 02 meter GENERAL SPECIFICATION - Specifications: BSEN 12163 of 1998 Grade CW 712R (M), Running Length (Min): 02 meter	
35	DGE107603		0340599236272 / CANVAS DAY SIGNAL MARINE BALL BLACK FITTED		1 / EACH/NUMBER						TECHNICAL SPECIFICATION - a. Length 12 Inch (1 Feet) b. Width 08 Inch c. Cloth Canvas GENERAL SPECIFICATION - a. Length 12 Inch (1 Feet) b. Width 08 Inch c. Cloth	

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
			DIA 2FT								Canvas	
36	DGE108697		034059923627 2 / CANVAS DAY SIGNAL MARINE BALL BLACK FITTED DIA 2FT		2 / EACH/N UMBER						TECHNICAL SPECIFICATION - a. Length 12 Inch (1 Feet) b. Width 08 Inch c. Cloth Canvas GENERAL SPECIFICATION - a. Length 12 Inch (1 Feet) b. Width 08 Inch c. Cloth Canvas	
37	DGE106669		035059571317 3 / ROPE SISAL, BOLT ROPE AND STAGE LASHING, 3- STRAND, CIR: 1", DIA: 0.3125" (8-MM)		240 / FATHO M						TECHNICAL SPECIFICATION - 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1181-2004, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM COC REQUIRED, 5. LENGTH PER COIL: 120 FATHOM. 6. VALID LLOYD'S DNV/ BSI/ CERTIFICATE OF ANY IACS MEMBER SOCIETY IS REQUIRED INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF STORES. 7. OEM: M/S COTESI GENERAL SPECIFICATION - 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1181-2004, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM COC REQUIRED, 5. LENGTH PER COIL: 120 FATHOM. 6. VALID LLOYD'S DNV/ BSI/ CERTIFICATE OF ANY IACS MEMBER SOCIETY IS REQUIRED INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF STORES. 7. OEM: M/S COTESI	
38	DGB104545		021259571028 3 / BAR STEEL		10 / METER						TECHNICAL SPECIFICATION - RELEVANT SPECS i.e BS 970 EN	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			CARBON HOT ROLLED FLAT 04"X3/8"WT PER FT 5.10 LBS								3AGENERAL SPECIFICATION - RELEVANT SPECS i.e BS 970 EN 3A	
39	DGB99410		026759521328 5 / Piping Steel Galv 3050x4.0x0.250		20 / METER						TECHNICAL SPECIFICATION - BS 3602, Standard: ASTM A53, IS 1161, IS3601, BS1387-85, GB/T3091-08, DIN2440, JIS-G3444, EN10240, EN10255 Grade: S235JR, S275JR (recommended), any other MS pipes also usable. GENERAL SPECIFICATION - BS 3602, Standard: ASTM A53, IS 1161, IS3601, BS1387-85, GB/T3091-08, DIN2440, JIS-G3444, EN10240, EN10255 Grade: S235JR, S275JR (recommended), any other MS pipes also usable.	
40	DGB103262		026759521328 1 / PIPING STEEL GALV SEAMLESS, EXT DIA: 60.3 mm, WALL THKNESS: 3.6 mm, N/BORE: 50.8mm, running length 6 meter	GENERAL USE	70 / METER						TECHNICAL SPECIFICATION - 1. BSEN:10216-2 OF 2019 2. BS EN ISO 10240 FOR GALVANIZING STEEL GRADE: P265GH Galvanizing THICKNESS of 55 um on inside and outside of pipe is recommended. Pipe is utilized for fabrication of guard/ hand rails on PN Ships. GENERAL SPECIFICATION - 1. BSEN:10216-2 OF 2019 2. BS EN ISO 10240 FOR GALVANIZING STEEL GRADE: P265GH Galvanizing THICKNESS of 55 um on inside and outside of pipe is recommended. Pipe is utilized for fabrication of guard/ hand rails on PN Ships.	
41	DGB101246	NO DATA AVAILABL E	021450214060 8 / BOLT AND NUTS STEEL FOUNDATION TYPE HEX HD SZ 12.000X0.500 INCH		300 / EACH/NUMBER						TECHNICAL SPECIFICATION - 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) GENERAL SPECIFICATION - length 12 inch thickness ½ inch threaded area 3 inch head HEX PND/Timber	

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
											Craft Shop (C No 107) specs: DGS 8060 -- A, Class -- I Material Grade: EN 16 (605 M36)	
42	DGH104 320		021159230669 5 / SHEET STEEL CARBON 2440X910X5M M		5 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
43	DGB104 676		021259571026 9 / BAR STEEL CARBON HOT ROLLED FLAT 03"X1/4"WT PER FT 2.55 LBS		125 / METER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
44	DGB954 41		021259923280 2 / BAR STEEL CORROSION RESISTING H/R RD 1.25" WT PER FT 4.209LBS		1 / METER						TECHNICAL SPECIFICATION - minimum running length: 06 meter STANDARD/SPECIFICATION=BS 970/EN-58J(AS PER BR320D) GENERAL SPECIFICATION - minimum running length: 06 meter STANDARD/SPECIFICATION=BS 970/EN-58J(AS PER BR320D)	
45	DGH108 347	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	
46	DGH106 506		023159571524 3 / WIRE ROPE STEEL EXTRA 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) GENERAL 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)	
47	DGE108 696	0330-1225	035059923386 8 / FENDER MARINE LENGTH 9.0 INCHES WIDTH 5.0		18 / EACH/N UMBER						TECHNICAL SPECIFICATION - WIDTH: 5.000 INCHES NOMINAL. LENGTH: 9.000 INCHES NOMINAL. SPECIAL FEATURES: CANVAS COVERING FILLED W/KAPOK:FLAT CIRCULAR W/TAB:2 IN NOM O/A	

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
			INCHES								HT. GENERAL SPECIFICATION - WIDTH: 5.000 INCHES NOMINAL. LENGTH: 9.000 INCHES NOMINAL. SPECIAL FEATURES: CANVAS COVERING FILLED W/KAPOK:FLAT CIRCULAR W/TAB:2 IN NOM O/A HT.	
48	DGE108 765	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	240 / FATHO M						TECHNICAL SPECIFICATION - SPECIFICATION OF ITEM 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED TEST CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM, 9. VALID LLOYD'S/BSI TEST CERTIFICATE REQUIRED AS PER ISO 2307 OF 2019. GENERAL SPECIFICATION - SPECIFICATION OF ITEM 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED TEST CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS	

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 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.	
49	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> 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	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF.ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											WILL PROVIDED 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.	
50	DGB105 898		027379000411 4 / CUTTER INSULATION REMOVING DIAMETER CAPACITY 0.744IN	USE; PYROTENAX CABLE	8 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
51	DGE107 567	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 / 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	

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
											OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES. GENERAL SPECIFICATION - 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE 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.	
52	DGE106 788	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						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	

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
											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.	
53	DGE106 670	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	

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
54	DGE108 181		035059923713 2 / ROPE NYLON, 3- STRD, CIR: 4.50", DIA 1.4375" (36- mm)		220 / METER						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.	
											<u>TECHNICAL SPECIFICATION - SPECIFICATION OF ITEM 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	

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
											ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED TEST CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WILL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S/BSI TEST CERTIFICATE REQUIRED AS PER ISO 2307 OF 2019. <u>GENERAL SPECIFICATION -</u> SPECIFICATION OF ITEM 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED TEST CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WILL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S/BSI TEST CERTIFICATE REQUIRED AS PER ISO 2307 OF 2019. <u>TECHNICAL SPECIFICATION -</u> SPECIFICATION OF ITEM 1. TO BE COMPLY WITH THE	
55	DGE105 030		035059923713 2 / ROPE NYLON, 3-		220 / METER							

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
			STRD, CIR: 4.50", DIA 1.4375" (36- mm)								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. GENERAL SPECIFICATION - SPECIFICATION OF ITEM 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED TEST CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE 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	

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
56	DGE102562	NIL	035059923713 5 / ROPE NYLON, HAWSERLAID, 3-STRAND, NOM DIA: 48 MM, TYPE-1	H 41.200 TONS UNIT OF AVAILABILITY 726	120 / FATHO M						2019. <u>TECHNICAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES. <u>GENERAL</u> <u>SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH 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	Availability	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.	
57	DGE108 183	NIL	035059923713 5 / ROPE NYLON, HAWSERLAID, 3-STRAND, NOM DIA: 48 MM, TYPE-1	H 41.200 TONS UNIT OF AVAILABILITY 726	240 / FATHO M						<u>TECHNICAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S 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	

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.	
58	DGB105385		025770128378 2 / BOLT MACHINE BRASS BSW HEX HD TPI 8 SZ 1.000X3. 000X2.000 IN		12 / DOZEN						TECHNICAL SPECIFICATION - material grade of brass is naval brass (c46400) 60 % copper, 39.2% zinc and 0.8% tin GENERAL SPECIFICATION - material grade of brass is naval brass (c46400) 60 % copper, 39.2% zinc and 0.8% tin	
59	DGB105999		025770128378 3 / BOLT MACHINE BRASS BSW HEX HD SZ 1.000X1. 750X4.000 IN		8 / DOZEN						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
60	DGB78423		027359910446 3 / CALIPER INSIDE SPRING JOINT 06IN (LOCAL)		1 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
61	DGB103883		026359414970 4 / SHACKLE STRAIGHT TO SCREW FOR RIGGING		25 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
62	DGB77812	BS1780 / EN 837-1 NS 100	024259942044 7 / GAUGE- PRESSURE INDICATING DIAL (0- 100PSI)		5 / EACH/N UMBER	111.10					TECHNICAL SPECIFICATION - NOMINAL SIZE (NS): 100 MM (4 INCH) CONNECTION LOCATION: LOWER MOUNT (RADIAL) MATERIAL: STEEL BLACK MEASURING ELEMENT: BOURDON TUBE, C-TYPE OR HELICAL GENERAL SPECIFICATION - NOMINAL SIZE (NS): 100 MM (4 INCH)	

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
											CONNECTION LOCATION: LOWER MOUNT (RADIAL) MATERIAL: STEEL BLACK MEASURING ELEMENT: BOURDON TUBE, C-TYPE OR HELICAL	
63	DGB105997	(SIM)	0257709411504 / NUT-PLAIN-HEXAGON (BRASS) THREAD UNF SZ .375"LH .350"		32 / DOZEN						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
64	DGB106000	Material Grade EN 4140	0257709411506 / NUT-PLAIN-HEXAGON-THREAD-SIZE. 625LH.550"		32 / DOZEN						TECHNICAL SPECIFICATION - material specs AISI 4140(PD 970: 2005 material GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED GENERAL SPECIFICATION - material specs AISI 4140(PD 970:2005 material GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED	
65	DGB103204	NO DATA AVAILABLE	0257709411508 / NUT-PLAIN-HEXAGON-THREAD-SIZE. 875LH.770 (brass)		8 / DOZEN						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
66	DGB102007	NO DATA AVAILABLE	0243780001087 / CEASING WIRE 1MM 2185MB	S/M	5 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
67	DGB79214		0251594119648 / HINGE-BUTT-BRASS-SINGLE		116 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
68	DGB88581	AMERICAN (OR UNIFIND) NUMBER	0266590003008 / WASHER FLAT ROUND BRASS 3 BA 0.177X0.341X0.028IN	SPEC=BS 3410 MATERIAL BRASS	104 / TEN						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
69	DGE107053	NO DATA AVAILABLE	0330546004484 / HEAVING LINE 06MM L50MM 466MS	MSI	1260 / METER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - length :06MM L50MM 466MS material : nylon GENERAL SPECIFICATION - length :06MM	

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
											L50MM 466MS material : nylon	
70	DGE100432	NO DATA AVAILABLE	0330546004484 / HEAVING LINE 06MM L50MM 466MS	MSI	660 / METER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - length :06MM L50MM 466MS material : nylon GENERAL SPECIFICATION - length :06MM L50MM 466MS material : nylon	
71	DGH100893		0561595218492 / CABLE, power, ELECT ELASTOMER 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	
72	DGE72300	C-134	0851580000076 / DEFENCER EAR C-134 62TD		57 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
73	DGB103203	C60	0474504481497 / CRUCIBLE, METAL MELTING (60 LB BAG)-OEM MORGANITE UK K1461	FOUNDRY USE OEM MORGANITE UK FAX NO	3 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
74	DGE72173	0472-99-425-8913	0472UK5117998 / HYDROSTATIC RELEASE		8 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
75	DGE107985	NIL	4020999237133 / 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	

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
											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 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	

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
											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 OF STORES.	
76	DGE108 184		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 WILL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY. / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES. <u>GENERAL SPECIFICATION</u> - 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE 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.	
77	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	
78	SGB104 142	BR3013-SHEET3. 1.2	473099531137 9 / FLANGE PIPE STEEL ROUND 2		45 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - a. Specification: flange pipe steel round 2, bore 2 inch. b. Dimension: Inner Dia 2 inch (51 mm), c. Outer Dia: 5 inch (125 mm) and d. thickness: 13 mm. <u>GENERAL SPECIFICATION</u> - a. Specification: flange pipe steel	

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
											round 2, bore 2 inch. b. Dimension: Inner Dia 2 inch (51 mm), c. Outer Dia: 5 inch (125 mm) and d. thickness: 13 mm.	
79	DGE99002		533000618322 1 / PACKING MATERIAL SIZE 3/16"		10 / FOOT						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
80	DGE99892		533000618322 1 / PACKING MATERIAL SIZE 3/16"		10 / FOOT						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
81	DGE97115		535099461682 9 / STEEL WOOL 1 LB PER BALLS 50 BALLS PER CARTOON GRADE-3	FOR GENERAL USE	6 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
82	DGE97257		535099461682 9 / STEEL WOOL 1 LB PER BALLS 50 BALLS PER CARTOON GRADE-3	FOR GENERAL USE	16 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
83	DGE98913	MIL-P-15280	564000237482 7 / INSULATION SLEEVING THERMAL		105 / EACH/NUMBER						TECHNICAL SPECIFICATION - mil-p-15280 Sleeve Sizes: LENGTH: 72-INCHES NOMINAL, INNER DIA: 2.625 INCHES NOMINAL, INSULATION Thickness: 0.750 INCHES NOMINAL, COLOR: BLACK, DESIGN FORM: FULL ROUND, SUPPLEMENTARY FEATURES: EXPANDED UNICELLULAR PLASTIC FOAM. GENERAL SPECIFICATION - mil-p-15280 Sleeve Sizes: LENGTH: 72-INCHES NOMINAL, INNER DIA: 2.625 INCHES NOMINAL, INSULATION Thickness: 0.750 INCHES NOMINAL, COLOR: BLACK, DESIGN FORM: FULL ROUND, SUPPLEMENTARY FEATURES: EXPANDED	

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
											UNICELLULAR PLASTIC FOAM.	
84	DGE101725	MIL-P-15280	5640002374827 / INSULATION SLEEVING THERMAL		30 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - mil-p-15280 Sleeve Sizes: LENGTH: 72-INCHES NOMINAL, INNER DIA: 2.625 INCHES NOMINAL, INSULATION Thickness: 0.750 INCHES NOMINAL, COLOR: BLACK, DESIGN FORM: FULL ROUND, SUPPLEMENTARY FEATURES: EXPANDED UNICELLULAR PLASTIC FOAM. <u>GENERAL SPECIFICATION</u> - mil-p-15280 Sleeve Sizes: LENGTH: 72-INCHES NOMINAL, INNER DIA: 2.625 INCHES NOMINAL, INSULATION Thickness: 0.750 INCHES NOMINAL, COLOR: BLACK, DESIGN FORM: FULL ROUND, SUPPLEMENTARY FEATURES: EXPANDED UNICELLULAR PLASTIC FOAM.	
85	DGE99264	MIL-P-15280	5640002374827 / INSULATION SLEEVING THERMAL		20 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - mil-p-15280 Sleeve Sizes: LENGTH: 72-INCHES NOMINAL, INNER DIA: 2.625 INCHES NOMINAL, INSULATION Thickness: 0.750 INCHES NOMINAL, COLOR: BLACK, DESIGN FORM: FULL ROUND, SUPPLEMENTARY FEATURES: EXPANDED UNICELLULAR PLASTIC FOAM. <u>GENERAL SPECIFICATION</u> - mil-p-15280 Sleeve Sizes: LENGTH: 72-INCHES NOMINAL, INNER DIA: 2.625 INCHES NOMINAL, INSULATION Thickness: 0.750 INCHES NOMINAL, COLOR: BLACK, DESIGN FORM: FULL ROUND, SUPPLEMENTARY FEATURES: EXPANDED UNICELLULAR PLASTIC FOAM.	
86	DGE102730	9-27052	6260010744230 / LIGHT CHEMILUMINE SC		600 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - null <u>GENERAL SPECIFICATION</u> - null	

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
87	DGE105 893	9-27052	6260010744230 / LIGHT CHEMILUMINE SC		600 / EACH/NUMBER						TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
88	DGE106 982	CM6538-000	5970705044352 / TAPE INSULATING RAYCHEM HVB HEAT SHRINKABLE		60 / EACH/NUMBER						TECHNICAL SPECIFICATION - Material System: Polyolefin Busbar Insulation Technology: Heat Shrink Busbar Insulation Voltage Class: = 36kV Color: Red Busbar Insulation Tape Width: 100mm (3.93 inch) Length of roll: 10 m Operating Temperature Range: -40 to 90 °C Low Halogen: Yes GENERAL SPECIFICATION - Material System: Polyolefin Busbar Insulation Technology: Heat Shrink Busbar Insulation Voltage Class: = 36kV Color: Red Busbar Insulation Tape Width: 100mm (3.93 inch) Length of roll: 10 m Operating Temperature Range: -40 to 90 °C Low Halogen: Yes	
89	DGE107 964	AL06700	6530995204347 / STRETCHER RIGID LIG	LIFE SAVING EQUIPMENT	1 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
90	DGE107 051	DATA AVAILABLE	0461500000152 / POLISHING-FELT ROUND		2 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - DIA 250 MM THICKNESS 75 MM (15 TO 18 LAYERS) Thickness Range: 10 to 40 mm (One Piece) 40 to 120 mm (Two Piece Pasted) Center Hole : 10 mm or on Request Material :off white/white or grey sheep's wool Detailed Specification Diameter = 10 Inch Thickness = 1.5 Inch GENERAL SPECIFICATION - DIA 250 MM THICKNESS 75 MM (15 TO 18 LAYERS) Thickness Range: 10 to 40 mm (One Piece) 40 to 120 mm (Two Piece Pasted) Center Hole : 10 mm or on Request Material :off white/white or grey sheep's wool Detailed Specification Diameter = 10 Inch Thickness = 1.5 Inch	
91	DGE105	NO DATA	042250000003		429.4 /	NO DATA					TECHNICAL SPECIFICATION -	

S. No.	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
	892	AVAILABL E	3 / CARPET WOOLEN.		SQ FEET	AVAILAB LE					(Fire Retardant) Packing details if required: roll a. Width of Roll: 12 feet b. Length of Roll: 29.4 feet c. Color: AS PER SAMPLE d. Thickness: 1200 mm <u>GENERAL SPECIFICATION - (Fire Retardant) Packing details if required: roll a. Width of Roll: 12 feet b. Length of Roll: 29.4 feet c. Color: AS PER SAMPLE d. Thickness: 1200 mm</u>	
92	DGE100 598	NO DATA AVAILABL E	046150000002 4 / PAPER ABRASIVE 9" X11" WATERPROOF MATERIAL EMERY GRADE P-120D		20 / SHEET	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
93	DGE981 14		813570506488 2 / TAPE TRANSPARENT ADHESIVE WATER PROOFED WD.12 MM LG. 66 MTR.	GENERAL USE.	131 / ROLL						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
94	DGT966 98	NO DATA AVAILABL E	010000000000 3 / HARD BOARD SIZE 12'X4'X1/4"	SPECE/BSS 1142/1971	48 / SQ FEET	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
95	DGT101 975	NO DATA AVAILABL E	010000000000 3 / HARD BOARD SIZE 12'X4'X1/4"	SPECE/BSS 1142/1971	217 / SQ FEET	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
96	DGT105 343	NO DATA AVAILABL E	010000000000 3 / HARD BOARD SIZE 12'X4'X1/4"	SPECE/BSS 1142/1971	30 / SQ FEET	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
97	DGE108 691	NO DATA AVAILABL E	834050503926 0 / TENT 180 LBS MILITARY PATTERN MK-4 WITH ALL ACCESSORIE		1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - 1. SIZE/DIMENSION a. LENGTH: 14 FEET (± 2 INCH) b. WIDTH: 14 FEET (± 2 INCH) c. CENTRAL HEIGHT: 07 FEET (± 2 INCH) 2. OTHER SPECIFICATION a. 100%</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
			S (COMPLETE SET)								CANVAS COTTON: DOUBLE FLY WITH SINGLE FOLD (OUTER FLY WITH SINGLE FOLD & INNER FLY WITH DOUBLE FOLD). b. MATERIAL: 475 GSM OR ABOVE WITH ROT-PROOF AND WATERPROOF. c. COLOR FOR OUTER/ INNER FLY: JUNGLE GREEN (COLOR CODE: 3A5F31). d. INNER LINING: MATERIAL: DOSUTI CLOTH, 180-200 GSM, COLOR: PLAIN PARROT GREEN. 3. LIST OF ACCESSORIES a. IRON POLES: TOTAL QTY 05 NOS (02 x RIDGE POLES, LENGTH 07 FEET AND 03 x STANDING-POLES, LENGTH: 07- FEET). MATERIAL: MS (MILD STEEL), OUTER DIA: 50 MM ± 02 MM. & THICKNESS: 02 MM ± 0.50 MM. b. IRON PEGS: QTY 22 NOS, LENGTH 18 INCHES, THICKNESS 20 MM ± 2-MM AND MILD STEEL PIN QTY 12 NOS, LENGTH 06 INCHES. c. ROPE: QTY: 22 NOS MINIMUM OR AS RECOMMENDED BY MANUFACTURER, MATERIAL: NYLON/COTTON & DIA MINIMUM 16 MM. d. HAMMER: QTY 01 NO, MATERIAL: MS (MILD STEEL), WEIGHT 03 KGS, WITH WOODEN HANDLE & LENGTH 1.5 FEET. e. FLAPPER FOR GROUND: MATERIAL: POLYPROPYLENE, 180-200 GSM. 4. VENTILATION FEATURE: WINDOW: 02 (SIZE: 1.5 x 1.5 FEET) WITH MOSQUITO NETTING FOR AIRFLOW AND DOOR 02 REQUIRED ON BOTH SIDES OF THE TENT. 5. PACKING REQUIRED: QTY 02 TOTAL BAGS MADE OF CANVAS COTTON (475 GSM), 01 x BAG FOR THE TENT AND 01 x FOR THE ACCESSORIES. 6. ADVANCE SAMPLE TO BE APPROVED BY	

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
											CINS/ SPECIALIST END USER PRIOR TO BULK PRODUCTION. <u>GENERAL SPECIFICATION - 1.</u> SIZE/DIMENSION a. LENGTH: 14 FEET (± 2 INCH) b. WIDTH: 14 FEET (± 2 INCH) c. CENTRAL HEIGHT: 07 FEET (± 2 INCH) 2. OTHER SPECIFICATION a. 100% CANVAS COTTON: DOUBLE FLY. WITH SINGLE FOLD (OUTER FLY WITH SINGLE FOLD & INNER FLY WITH DOUBLE FOLD). b. MATERIAL: 475 GSM OR ABOVE WITH ROT-PROOF AND WATERPROOF. c. COLOR FOR OUTER/ INNER FLY: JUNGLE GREEN (COLOR CODE: 3A5F31). d. INNER LINING: MATERIAL: DOSUTI CLOTH, 180-200 GSM. COLOR: PLAIN PARROT GREEN. 3. LIST OF ACCESSORIES a. IRON POLES: TOTAL QTY 05 NOS (02 x RIDGE POLES, LENGTH 07 FEET AND 03 x STANDING POLES, LENGTH: 07- FEET). MATERIAL: MS (MILD STEEL), OUTER DIA: 50 MM ± 02 MM & THICKNESS: 02 MM ± 0.50 MM. b. IRON PEGS: QTY 22 NOS, LENGTH 18 INCHES, THICKNESS 20 MM ± 2-MM AND MILD STEEL PIN QTY 12 NOS, LENGTH 06 INCHES. c. ROPE: QTY: 22 NOS MINIMUM OR AS RECOMMENDED BY MANUFACTURER, MATERIAL: NYLON/COTTON & DIA MINIMUM 16 MM. d. HAMMER: QTY 01 NO, MATERIAL: MS (MILD STEEL), WEIGHT 03 KGS, WITH WOODEN HANDLE & LENGTH 1.5 FEET. e. FLAPPER FOR GROUND: MATERIAL: POLYPROPYLENE, 180-200 GSM. 4. VENTILATION FEATURE: WINDOW: 02 (SIZE: 1.5 x 1.5 FEET) WITH MOSQUITO NETTING FOR AIRFLOW 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
											DOOR 02 REQUIRED ON BOTH SIDES OF THE TENT. 5. PACKING REQUIRED: QTY 02 TOTAL BAGS MADE OF CANVAS COTTON (475 GSM), 01 x BAG FOR THE TENT AND 01 x FOR THE ACCESSORIES. 6. ADVANCE SAMPLE TO BE APPROVED BY CINS/ SPECIALIST END USER PRIOR TO BULK PRODUCTION.	
98	DGE107773		834070508924.9 / CAMOUFLAGE NET, SIZE: 30X25FT FOR COVER 12.7-MM GUNS	TO COVER COMOUFLAG E T E 12.7MM GUNS	2 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION:-</u> SPECIFICATION OF ITEM : 1. 100% POLYESTER FABRIC, GRADE: 420D, GSM: 200 G/SQ METER AND SAFETY: FIRE RESISTANT, ROT-PROOF AND WATER PROOF. 2. LOOP INTERVALS FOR JOINING MULTIPLE NETS= (06 INCHES DISTANCE LOOP TO LOOP). 3. COLOUR= GREEN JUNGLE, 4. COLOUR CODE FOR MATCHING OF CAMOUFLAGE AND NET SHOULD BE COMBINATION OF FOLLOWING COLOR CODE= (A). EBONY (50654D), (B). ARTICHOKE (9C9177), (C). QUINCY (655949), (D). DARK CHARCOAL (313831). 5. PACKING OF COMPLETE NET ALONGWITH FOLLOWING ACCESSORIES= (A). ROPE= (01 X BUNDLE= DIAMETER: 10-MM, CIRC: 1.25-INCH & LENGTH= 50 FT WITH CAMOUFLAGE COLOUR. (B). IRON NAILS= 06 STANDARD, (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</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
											OF ITEM : 1. 100% POLYESTER FABRIC, GRADE: 420D, GSM: 200 G/SQ METER AND SAFETY: FIRE RESISTANT, ROT PROOF AND WATER PROOF. 2. LOOP INTERVALS FOR JOINING MULTIPLE NETS= (06 INCHES DISTANCE LOOP TO LOOP); 3. COLOUR= GREEN JUNGLE. 4. COLOUR CODE FOR MATCHING OF CAMOUFLAGE AND NET SHOULD BE COMBINATION OF FOLLOWING COLOR CODE= (A). EBONY (50654D), (B). ARTICHOKE (9C9177), (C). QUINCY (655949), (D). DARK CHARCOAL (313831). 5. PACKING OF COMPLETE NET ALONGWITH FOLLOWING ACCESSORIES= (A). ROPE= (01 X BUNDLE= DIAMETER: 10-MM, CIRC: 1.25-INCH & LENGTH= 50 FT WITH CAMOUFLAGE COLOUR. (B). IRON NAILS= 06 STANDARD, (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	
99	DGE103089	NIL	8340715104294 / INFRARED CAMOUFLAGE NET	CAMOUFLAGE THE VEHICAL INSTALLATION	3 / EACH/NUMBER	OPTICAL INFRARED CAMOUFLAGE NET, ANTI RADAR CAMOUFLAGE					TECHNICAL SPECIFICATION - 1. 100% POLYESTER FABRIC, WITH: 420D, GSM: 200 G/SQ METER AND SAFETY: FIRE RESISTANT, JUNGLE CAMOUFLAGE WITH IR FUNCTIONS PROVIDING DURABILITY, ROT RESISTANCE AND WATER PROOF. 2. COLOUR= NATO STANDARD MULTI-SPECTRAL CAMOUFLAGE NETS; 3. SIZE= 6.8 x 6.8 METERS, 4. PACKING= POLYTHENE /	

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
											PARACHUTE BAG IN COTTON BOX AND 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 GI COATED 300 G/SQ METER. 5. IR RANGE= SUPPRESS THERMAL SIGNATURES IN 3-5 UM & 8-14 UM (MICROMETER) BANDS. <u>GENERAL SPECIFICATION - 1.</u> 100% POLYESTER FABRIC, WITH: 420D, GSM: 200 G/SQ METER AND SAFETY: FIRE RESISTANT, JUNGLE CAMOUFLAGE WITH IR FUNCTIONS PROVIDING DURABILITY, ROT RESISTANCE AND WATER PROOF. 2. COLOUR= NATO STANDARD MULTI-SPECTRAL CAMOUFLAGE NETS, 3. SIZE= 6.8 x 6.8 METERS, 4. PACKING= POLYTHENE / PARACHUTE BAG IN COTTON BOX AND 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 GI COATED 300 G/SQ METER. 5. IR RANGE= SUPPRESS THERMAL SIGNATURES IN 3-5 UM	

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
100	DGE103217	NIL	8340715104294 / INFRARED CAMOUFLAGE NET	CAMOUFLAGE THE VEHICAL INSTALLATION	3 / EACH/NUMBER	OPTICAL INFRARED CAMOUFLAGE NET, ANTI RADAR CAMOUFLAGE					& 8-14 UM (MICROMETER) BANDS. <u>TECHNICAL SPECIFICATION - 1.</u> 100% POLYESTER FABRIC, WITH: 420D, GSM: 200 G/SQ METER AND SAFETY: FIRE RESISTANT, JUNGLE CAMOUFLAGE WITH IR FUNCTIONS PROVIDING DURABILITY, ROT RESISTANCE AND WATER PROOF. 2. COLOUR= NATO STANDARD MULTI-SPECTRAL CAMOUFLAGE NETS, 3. SIZE= 6.8 x 6.8 METERS, 4. PACKING= POLYTHENE / PARACHUTE BAG IN COTTON BOX AND 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 GI COATED 300 G/SQ METER. 5. IR RANGE= SUPPRESS THERMAL SIGNATURES IN 3-5 UM & 8-14 UM (MICROMETER) BANDS. <u>GENERAL SPECIFICATION - 1.</u> 100% POLYESTER FABRIC, WITH: 420D, GSM: 200 G/SQ METER AND SAFETY: FIRE RESISTANT, JUNGLE CAMOUFLAGE WITH IR FUNCTIONS PROVIDING DURABILITY, ROT RESISTANCE AND WATER PROOF. 2. COLOUR= NATO STANDARD MULTI-SPECTRAL CAMOUFLAGE NETS, 3. SIZE= 6.8 x 6.8 METERS, 4. PACKING= POLYTHENE / PARACHUTE BAG IN COTTON BOX AND ALONGWITH FOLLOWING ACCESSORIES= (a).	

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= (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 GI COATED 300 G/SQ METER. 5. IR RANGE= SUPPRESS THERMAL SIGNATURES IN 3-5 UM & 8-14 UM (MICROMETER) BANDS.	
101	DGE108699	NIL	834071510429 4 / INFRARED CAMOUFLAGE NET	CAMOUFLAGE THE VEHICAL INSTALLATION	4 / EACH/NUMBER	OPTICAL INFRARED CAMOUFLAGE NET, ANTI RADAR CAMOUFLAG					TECHNICAL SPECIFICATION - 1. 100% POLYESTER FABRIC, WITH: 420D, GSM: 200 G/SQ METER AND SAFETY: FIRE RESISTANT, JUNGLE CAMOUFLAGE WITH IR FUNCTIONS PROVIDING DURABILITY, ROT RESISTANCE AND WATER PROOF. 2. COLOUR= NATO STANDARD MULTI-SPECTRAL CAMOUFLAGE NETS, 3. SIZE= 6.8 x 6.8 METERS, 4. PACKING= POLYTHENE / PARACHUTE BAG IN COTTON BOX AND 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 GI COATED 300 G/SQ METER. 5. IR RANGE= SUPPRESS THERMAL SIGNATURES IN 3-5 UM & 8-14 UM (MICROMETER) BANDS. GENERAL SPECIFICATION - 1. 100% POLYESTER FABRIC, WITH:	

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
											420D, GSM: 200 G/SQ METER AND SAFETY: FIRE RESISTANT, JUNGLE CAMOUFLAGE WITH IR FUNCTIONS PROVIDING DURABILITY, ROT RESISTANCE AND WATER PROOF. 2. COLOUR= NATO STANDARD MULTI-SPECTRAL CAMOUFLAGE NETS, 3. SIZE= 6.8 x 6.8 METERS, 4. PACKING= POLYTHENE / PARACHUTE BAG IN COTTON BOX AND 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 GI COATED 300 G/SQ METER. 5. IR RANGE= SUPPRESS THERMAL SIGNATURES IN 3-5 UM & 8-14 UM (MICROMETER) BANDS.	
102	DGT108 866	NO DATA AVAILABL E	010000000004 8 / TIMBER SHESHAM SLEEPER WELL SEASONED LOCAL		50 / CUBIC FOOT	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - SIZE: LENGTH= 6-8 FEET WIDTH= 15-17 INCH BREATH= 12-14 INCH. iM 2692 (E) OF 1970 and both ends cutting after inspection, desired by inspector PSG-847 MOISTURE CONTENT: 30% (±5%) PARENT EQUIPMENT : GENERAL USE GENERAL SPECIFICATION - SIZE: LENGTH= 6-8 FEET WIDTH= 15-17 INCH BREATH= 12-14 INCH iM 2692 (E) OF 1970 and both ends cutting after inspection, desired by inspector PSG-847 MOISTURE CONTENT: 30% (±5%) PARENT EQUIPMENT : GENERAL USE	
103	DGT108 774	NO DATA AVAILABL	0100500000002 1 / Ply.wood		158 / SQ	NO DATA AVAILAB					TECHNICAL SPECIFICATION - DESCRIPTION/ SIZES Ply wood	

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	GD-II, 3 ply (core and inner plies of Popular SIZE: L=8' W=4' TH=03MM		FEET	LE					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 323 : 1993 GENERAL 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 323 : 1993	
104	DGE98585	T53442	4220731000362 / CLAYPSO AQUA LUNG 105100	T-50300	17 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL 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 à 4 mbr d. Venture effect -	

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
											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 EXTENDEGENERAL <u>SPECIFICATION - 1ST STAGE:</u> 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	
105	DGE106772	T53442	422073100036 2 / CLAYPSO AQUA LUNG 105100	T-50300	1 / EACH/N UMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - 1ST STAGE:</u> 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):	

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
											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 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. 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	
106	DGB105647	NO DATA AVAILABL	026850000006		1 / EACH/N	NO DATA AVAILAB					TECHNICAL 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
		E	1 / SCALE- SPRING- BALANCE-20- STONE-280- LBS		UMBER	LE					Capacity :Maximum Usage/ Application : To hang load Material ; Steel Brand :Miyakawa Beam Width: ½ mm Finishing :Golden Yellow <u>GENERAL SPECIFICATION</u> - Capacity :Maximum Usage/ Application : To hang load Material ; Steel Brand :Miyakawa Beam Width: ½ mm Finishing :Golden Yellow	
107	DGB103 641	STEEL LARGE SZ W/KEY (K2575- 1960)	846599411126 7 / HAND CUFFS STEL ADJUSTABLE RATCHET TYPE CHROME PLATED BRIGHT	PNS NIGRAN	4 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION</u> - null <u>GENERAL SPECIFICATION</u> - null	
108	DGD107 552		732070501321 4 / TOASTER TWO SLOT 220V 50HZ 01 PHASE 920W	FOR DOMASTIC USE	1 / EACH/N UMBER						<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	
109	DGE958 20	BS 419/156	055954600536 2 / TAPE INSULATING BIAS WIDTH 0.500IN TH 0.01IN LENGTH 50.0 MTR		35 / ROLL						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
110	DGE960 30	BS 419/156	055954600536 2 / TAPE		40 / ROLL						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL</u>	

S. No	LPR No	PART. NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			INSULATING BIAS WIDTH 0.500IN TH 0.01IN LENGTH 50.0 MTR								SPECIFICATION - NO DATA AVAILABLE	
111	DGE98108	NO DATA AVAILABLE	055978000018 7 / SLEEVE PLASTIC DIA 0.5CM		5 / ROLL	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - 1. FOLLOWING DIA SLEEVES DIMENSION ETC (S, NO. 5) 40MM, 32MM, 28MM, 22MM, 18MM, 12MM. 2. INSULATION HEAT SLEEVES USED FOR ELECTRICAL CABLE JOINTS AND TERMINALS/ LUGS a. Outer Diameter: 0.5cm/5mm b. Minimum shrinkage temperature: 70C c. Full shrinkage temperature: 110C d. Color: Black <u>GENERAL SPECIFICATION - 1. FOLLOWING DIA SLEEVES DIMENSION ETC (S, NO. 5) 40MM, 32MM, 28MM, 22MM, 18MM, 12MM. 2. INSULATION HEAT SLEEVES USED FOR ELECTRICAL CABLE JOINTS AND TERMINALS/ LUGS a. Outer Diameter: 0.5cm/5mm b. Minimum shrinkage temperature: 70C c. Full shrinkage temperature: 110C d. Color: Black</u>	
112	DGE101971	NO DATA AVAILABLE	055978000018 3 / SLEEVE PLASTIC GREEN 0.3X3 55P(DELETED NS/TD/32/611D T280989)		5 / METER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
113	DGE97482	NO DATA AVAILABLE	046154600460 2 / BOX FIRST AID 728 MS		3 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
114	DGB102448	sch-40 long radius	473070527416 0 / elbow dia 5 inch LONG RADIUS WITHOUT THREAD		6 / EACH/NUMBER	SCH-40					TECHNICAL SPECIFICATION - ELBOW BEND PIPE MILDSTEEL INNER DIA 5 INCH, OUTER DIA 5.25 INCH; THICKNESS 0.25 INCH (7. MM), MILD STEEL GRADE 40. Grade: ASTM 106 Grade-B.	

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
											Schedule.40GENERAL SPECIFICATION - ELBOW BEND PIPE MILDSTEEL INNER DIA 5 INCH, OUTER DIA 5.25 INCH, THICKNESS 0.25 INCH (7 MM), MILD STEEL GRADE 40. Grade: ASTM 106 Grade B, Schedule.40	
115	DGB105 502	D101 M 33	202079527084 2 / RIGGING SCREW M 33		6 / EACH/NUMBER	M 33					TECHNICAL SPECIFICATION - RIIGING SCREW M 33 1- MS GALAVANIZED MATERIAL 2- ONE END FITTED WITH JAW, SAFETY NUT & BOLT WITTH LOCKING PIN 3- SECOND END FITTED WITH 26 MM EYEGENERAL SPECIFICATION - RIIGING SCREW M 33 1- MS GALAVANIZED MATERIAL 2- ONE END FITTED WITH JAW, SAFETY NUT & BOLT WITTH LOCKING PIN 3- SECOND END FITTED WITH 26 MM EYE	
116	DGE962 41	1900gsr-2usb	702501591312 0 / honey well 1900 bar code scanner		2 / EACH/NUMBER	xeon 1900					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
117	DGE649 51	CTLBS122 02003	534073526740 9 / BASE 4' (1220 X 200 X 3MM)		96 / FOOT RUN	BASE 4' CTLBS12 202003					TECHNICAL SPECIFICATION - PROFILE: CHANNEL SECTION: 1220 X 200 X 3MM MATERIAL: HR GRADE: Q-235 SURFACE FINISH: POWDER COATED 60 MICRONS GENERAL SPECIFICATION - PROFILE: CHANNEL SECTION: 1220 X 200 X 3MM MATERIAL: HR GRADE: Q-235 SURFACE FINISH: POWDER COATED 60 MICRONS	
118	DGE107 607	honey/mk/ 22	597070526728 8 / Honey Comb Hole matt rubber 20"x36"x1/2"		20 / EACH/NUMBER	NA					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
119	DGB105 501	44	203079527084 6 / 26 X 28 US FEDERAL SPECIFICATIO N DEE SHACKLE		4 / EACH/NUMBER	44					TECHNICAL SPECIFICATION - 26 X 28 US FEDERAL SPECIFICATION DEE SHACKLE TENSILE PROOF LOAD: 17 TONGENERAL SPECIFICATION - 26 X 28 US FEDERAL SPECIFICATION DEE	

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:
											SHACKLE TENSILE PROOF LOAD: 17 TON	
120	DGH98780		6145705332829 / electrical cable 30mm 4 core flexible cu/ pvc/ pvc.		50 / METER	4 CORE FLEXIBLE CABLE					TECHNICAL SPECIFICATION - ELECTRICAL CABLE 30MM 4 CORE FLEXIBLE CU/ PVC/ PVC GENERAL SPECIFICATION - ELECTRICAL CABLE 30MM 4 CORE FLEXIBLE CU/ PVC/ PVC	
121	DGE105800	SFF6.1	2590735175928 / POLYESTER BOAT LIFTING BELT 20000 KG LOAD	ENGINE	3 / EACH/NUMBER	NK	32568955	YONCA TURKEY LTD		YONCA	TECHNICAL SPECIFICATION - LENGTH 20 METER WLL 20000 KG BATCH NO YHTS-07-0105 TEMP -40 DEG C + 100 DEG C GENERAL SPECIFICATION - LENGTH 20 METER WLL 20000 KG BATCH NO YHTS-07-0105 TEMP -40 DEG C + 100 DEG C	
122	DGB105498	41	2030795270849 / 16 X 19 US FEDERAL SPECIFICATION DEE SHACKLE		4 / EACH/NUMBER	41					TECHNICAL SPECIFICATION - 16 X 19 US FEDERAL SPECIFICATION DEE SHACKLE TENSILE PROOF LOAD: 6.5 TON GENERAL SPECIFICATION - 16 X 19 US FEDERAL SPECIFICATION DEE SHACKLE TENSILE PROOF LOAD: 6.5 TON	
123	DGE100420		5610992004386 / BAG SAND (LOCAL GOOD QUALITY ACCEPTABLE)	DC & FF	50 / KILOGRAMME	NO DATA AVAILABLE		UK	FLOWCR ETE UK LTD THE FLOORIN G TECHNO LOGIES CENTRE BOOTH LANE SANDBA TCH CHESHIR E CW11 3QF UK PH:+44(0) 1270 753000 & FAX:+44 (0)1270 753333		TECHNICAL SPECIFICATION - IN DESCRIPTION, LOCAL GOOD QUALITY ACCEPTABLE, ADDED VIDE FLAG OFFICER SEA TRAINING ME/251/544 DT 11 APRIL 2011.&I(M) DC&FF. GENERAL SPECIFICATION - IN DESCRIPTION, LOCAL GOOD QUALITY ACCEPTABLE, ADDED VIDE FLAG OFFICER SEA TRAINING ME/251/544 DT 11 APRIL 2011.&I(M) DC&FF.	

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
124	DGE101 545	NIL	0559794444901 / SLEEVING GLASS INSULATION CERAMIC VARNISHED GLASS FIBRE 6MM	GENERAL ELECTIC USE	5 / METER						<u>TECHNICAL SPECIFICATION - BS 2848 (5970994444901)</u> <u>GENERAL SPECIFICATION - BS 2848 (5970994444901)</u>	
125	DGE106 176		034059923619 8 / BAGS CANVAS SHIP DOCUMENTS FTD 3.50" POCKET SZ. 16.00X20.00IN		6 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - A.</u> Color : Green, Gray, Navy Blue, Black B. Dimension : H: 18", W: 18", L: 36" C. Made from : Bag made with Waterproof Canvas/Fabric D. Shape : U shape for opening f. Appearance : 2 handles and shoulder strips E. Pockets Qty : 04 x pockets with Zipper F. Pocket Size : 08" x 12" <u>GENERAL SPECIFICATION - A.</u> Color : Green, Gray, Navy Blue, Black B. Dimension : H: 18", W: 18", L: 36" C. Made from : Bag made with Waterproof Canvas/Fabric D. Shape : U shape for opening f. Appearance : 2 handles and shoulder strips E. Pockets Qty : 04 x pockets with Zipper F. Pocket Size : 08" x 12"	
126	DGE106 140	5557 SERIES	685071518046 0 / WATER CONTACT INDICATOR tape 5 X 5 MM	ADHESIVE TYPE INDICATION TAPE	10 / EACH/NUMBER	MSDS MATERIAL		3M		3M USA	<u>TECHNICAL SPECIFICATION -</u> color : white (top) / red (bottom) top film : polyester adhesive : acrylic backing : film/ paper laminate thickness : 10.2 mils (0.259mm) <u>GENERAL SPECIFICATION -</u> color : white (top) / red (bottom) top film : polyester adhesive : acrylic backing : film/ paper laminate thickness : 10.2 mils (0.259mm)	
127	DGB105 648	1A2672	027579910547 3 / PICK HEAD, DIGGING TYPE, CHISEL&POINT SZ.4.50LBS EYE, UNIVERSAL NO2		15 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> STANDARD/SPECIFICATION=BS14 21TABLE-2(AS PER BR320D) <u>GENERAL SPECIFICATION -</u> STANDARD/SPECIFICATION=BS14 21TABLE-2(AS PER BR320D)	

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
128	DGE107 176	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 / FATHO M						<u>TECHNICAL SPECIFICATION -</u> SPECIFICATION OF ITEM 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM 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:	

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
											120 FATHOM. 9. VALID LLOYD'S/BSI TEST CERTIFICATE REQUIRED AS PER ISO 2307 OF 2019.	
129	DGB963 63	SPEC BS 2874 C 107-0	028359961098 2 / ROD COPPER RD ANNEALED DIA 0.75 INCH (WEIGHT/ FOOT 1.710 LB		10 / METER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
130	DGB991 10		027379000411 4 / CUTTER INSULATION REMOVING DIAMETER CAPACITY 0.744IN	USE; PYROTEX CABLE	6 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
131	DGH103 240	SPEC:BS 826	028159455963 6 / Panel storage & Display Shelving		14 / EACH/N UMBER						TECHNICAL SPECIFICATION - GREY 63"H X 18.25" W 3XSIDES SHEET METALIC. SIZE 3,63"H X 18 1/4"NOMINAL BAY DEPTH GENERAL SPECIFICATION - GREY 63"H X 18.25" W 3XSIDES SHEET METALIC. SIZE 3,63"H X 18 1/4"NOMINAL BAY DEPTH	
132	DGB105 280		027250272004 0 / DRILL- PARALELL- SHANK-3MM CARBON STEEL		10 / EACH/N UMBER						TECHNICAL SPECIFICATION - Material HSS, Hardness HRC65-66. GENERAL SPECIFICATION - Material HSS, Hardness HRC65-66.	
133	DGB105 882		026359414970 4 / SHACKLE STRAIGHT-TO SCREW FOR RIGGING		40 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
134	DGB106 191	NO DATA AVAILABLE	026259419527 1 / SWIVEL- WITH- THIMBLE- LENGTH2.25"- DEP.50"		14 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
135	DGH105 927		028159129745 0 / SHELF		150 / EACH/N						TECHNICAL SPECIFICATION - length 35.687 inches width 18 inches	

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
			STORAGE		UMBER						thickness 1.187 grade ss 400 material iron steel <u>GENERAL SPECIFICATION</u> - length 35.687 inches width 18 inches thickness 1.187 grade ss 400 material iron steel	
136	DGB105666	NO DATA AVAILABLE	0264594481524 / FUNNEL-OIL-FILLING	DUST BIN PASTIC 3.250 CU FT	38 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
137	DGE97089	NO DATA AVAILABLE	0461500006792 / CHALK WHITE SOFT	W/T DOORS & FIT	217 / KILOGRAMME						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
138	DGE98572	NO DATA AVAILABLE	0461500006792 / CHALK WHITE SOFT	W/T DOORS & FIT	20 / KILOGRAMME						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
139	DGE105801	NO DATA AVAILABLE	4240505088705 / CAMOUFLAGE NETS, SIZE 26 X 26 FT	TO COVER/CAMOUFLAGE THE 14.5MM GUNS	1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - 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 ALONG WITH FOLLOWING ACCESSORIES= (A). ROPE= (01 X BUNDLE= DIAMETER: 10MM, CIRC: 1.25-INCH & LENGTH: 50 FT WITH	

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
											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: 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>TECHNICAL SPECIFICATION - 1.</u> SPECIFICATIONS= POLYESTER	
140	DGE105887	NO DATA AVAILABLE	4240505088705 /	TO COVER/CAMO	1 / EACH/N							

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	CAMOUFLAGE NETS, SIZE 26 X 26 FT	FLAGE THE 14.5MM GUNS	UMBER						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. <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	

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
											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.	
141	DGE103760	G2951-38	424000926412 4 / BELT SAFETY INDUSTRIAL		-65 / EACH/N UMBER						TECHNICAL SPECIFICATION - 1. Material= PLASTIC POLYAMIDE Nylon, 2. BODY BELT OVERALL LENGTH= 47.500 INCHES NOMINAL, 3. DISTANCE BETWEEN D RINGS= 21.00 INCHES NOMINAL, 4. BODY BELT WIDTH= 01.750 INCHES MINIMUM, 5. CUSHION PAD WIDTH= 04.000 INCHES MINIMUM, 6. CUSHION PAD LENGTH= 29.000 INCHES NOMINAL, 7. WAIST SIZE= 38 INCH. GENERAL SPECIFICATION - 1. Material= PLASTIC POLYAMIDE Nylon, 2. BODY BELT OVERALL LENGTH= 47.500 INCHES NOMINAL, 3. DISTANCE BETWEEN D RINGS= 21.00 INCHES NOMINAL, 4. BODY BELT WIDTH= 01.750 INCHES MINIMUM, 5. CUSHION PAD WIDTH= 04.000 INCHES MINIMUM, 6. CUSHION PAD	

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
											LENGTH= 29.000 INCHES NOMINAL, 7. WAIST SIZE= 38 INCH.	
142	DGB106193	NO DATA AVAILABLE	026850000003 6 / AVERY-SCALE-PLATFORM-NO3205CAPA CITY250KG SELF INDICATING	AND MOUNTED ON WHEEL SIZE OF PLATFORM24"	1 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
143	DGE106070	NIL	810501124264 5 / BAG ANTISTATIC WITH BUBBLE SHEET 406X508MM	STATIC SAFETY OF EQUIPMENT/COMPONENTS	40 / EACH/NUMBER						TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
144	DGE109024	NO DATA AVAILABLE	834070501408 4 / TENT FOR CPOS/SAILORS, WT= 120 LBS, ALONGWITH COMPLETE ACCESSORIES		4 / EACH/NUMBER						TECHNICAL SPECIFICATION - 1. SIZE/DIMENSION a. LENGTH: 10 FEET (± 2-INCH) b. WIDTH: 10 FEET (± 2-INCH) c. CENTRAL HEIGHT: 07 FEET (± 2-INCH) 2. OTHER SPECIFICATIONS a. 100% CANVAS COTTON: DOUBLE FLY WITH SINGLE FOLD (OUTER FLY WITH SINGLE FOLD & INNER FLY WITH DOUBLE FOLD). b. MATERIAL: 475 GSM OR ABOVE WITH ROT-PROOF AND WATERPROOF. c. COLOR FOR OUTER/ INNER FLY: JUNGLE GREEN (COLOR CODE: 3A5F31). d. INNER LINING: MATERIAL: DOSUTI CLOTH, 180-200 GSM, COLOR: PLAIN PARROT GREEN. 3. LIST OF ACCESSORIES a. IRON POLES: QTY 05 NOS (02 x RIDGE POLES, LENGTH 05 FEET & 03 x STANDING POLES, LENGTH 07 FEET). MATERIAL: MS (MILD STEEL), OUTER DIA 50 MM ± 02 MM, THICKNESS 02 MM ± 0.50-MM. b. IRON PEGS: QTY 12 NOS, LENGTH 18 INCHES, THICKNESS 20 MM ± 2 MM AND MILD STEEL	

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
											PIN QTY 18 NOS, LENGTH: 06 INCHES. c. ROPE: QTY: 12 NOS MINIMUM OR AS RECOMMENDED BY MANUFACTURER, MATERIAL: NYLON/COTTON, DIA MINIMUM: 16-MM. d. HAMMER: QTY 01 NOS, MATERIAL: MS (MILD STEEL), WEIGHT 03 KGS WITH WOODEN HANDLE, LENGTH 1.5 FEET. f. FLAPPER FOR GROUND: MATERIAL: POLYPROPYLENE OF 180-200 GSM; 4. VENTILATION FEATURE: WINDOW 02 (SIZE: 1.5 x 1.5 FEET) WITH MOSQUITO NETTING FOR AIRFLOW AND DOOR 02 REQUIRED ON BOTH SIDES OF THE TENT. 5. PACKING REQUIRED: QTY 02 TOTAL BAGS MADE OF CANVAS COTTON (475 GSM), 01 x BAG FOR THE TENT BODY AND 01 FOR THE ACCESSORIES. 6. ADVANCE SAMPLE TO BE APPROVED BY CINS/ SPECIALIST END USER PRIOR TO BULK PRODUCTION. <u>GENERAL SPECIFICATION - 1.</u> SIZE/DIMENSION a. LENGTH: 10 FEET (± 2-INCH) b. WIDTH: 10 FEET (± 2-INCH) c. CENTRAL HEIGHT: 07 FEET (± 2-INCH) 2. OTHER SPECIFICATIONS a. 100% CANVAS COTTON: DOUBLE FLY WITH SINGLE FOLD (OUTER FLY WITH SINGLE FOLD & INNER FLY WITH DOUBLE FOLD). b. MATERIAL: 475 GSM OR ABOVE WITH ROT-PROOF AND WATERPROOF. c. COLOR FOR OUTER/ INNER FLY: JUNGLE GREEN (COLOR CODE: 3A5F31). d. INNER LINING: MATERIAL: DOSUTI CLOTH, 180-200 GSM, COLOR: PLAIN PARROT GREEN. 3. LIST OF ACCESSORIES a. IRON POLES: QTY 05 NOS (02 x RIDGE POLES,	

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
											LENGTH 05 FEET & 03 x STANDING POLES, LENGTH 07 FEET). MATERIAL: MS (MILD STEEL), OUTER DIA 50 MM ± 02 MM, THICKNESS 02 MM ± 0.50 MM. b. IRON PEGS: QTY 12 NOS, LENGTH 18 INCHES, THICKNESS 20 MM ± 2 MM AND MILD STEEL PIN QTY 18 NOS, LENGTH: 06 INCHES. c. ROPE: QTY: 12 NOS MINIMUM OR AS RECOMMENDED BY MANUFACTURER, MATERIAL: NYLON/COTTON, DIA MINIMUM: 16-MM. d. HAMMER: QTY: 01 NOS, MATERIAL: MS (MILD STEEL), WEIGHT 03 KGS WITH WOODEN HANDLE, LENGTH 1.5 FEET. f. FLAPPER FOR GROUND: MATERIAL: POLYPROPYLENE OF 180-200 GSM. 4. VENTILATION FEATURE: WINDOW 02 (SIZE: 1.5 x 1.5 FEET) WITH MOSQUITO NETTING FOR AIRFLOW AND DOOR 02 REQUIRED ON BOTH SIDES OF THE TENT. 5. PACKING REQUIRED: QTY 02 TOTAL BAGS MADE OF CANVAS COTTON (475 GSM), 01 x BAG FOR THE TENT BODY AND 01 FOR THE ACCESSORIES. 6. ADVANCE SAMPLE TO BE APPROVED BY CINS/ SPECIALIST END USER PRIOR TO BULK PRODUCTION.	
145	DGE107 425		834070508924 9 / CAMOUFLAGE NET, SIZE: 30X25FT FOR COVER 12.7-MM GUNS	TO COVER COMOUFLAG E TE 12.7MM GUNS	5 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> SPECIFICATION OF ITEM : 1. 100% POLYESTER FABRIC, GRADE: 420D, GSM: 200 G/SQ METER AND SAFETY: FIRE RESISTANT, ROT PROOF AND WATER PROOF. 2. LOOP INTERVALS FOR JOINING MULTIPLE NETS= (06 INCHES DISTANCE LOOP TO LOOP). 3. COLOUR= GREEN JUNGLE, 4. COLOUR CODE FOR MATCHING OF CAMOUFLAGE AND NET	

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
											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</u> - SPECIFICATION OF ITEM : 1. 100% POLYESTER FABRIC, GRADE: 420D, GSM: 200 G/SQ METER AND SAFETY: FIRE RESISTANT, ROT PROOF AND WATER PROOF. 2. LOOP INTERVALS FOR JOINING MULTIPLE NETS= (06 INCHES DISTANCE LOOP TO LOOP). 3. COLOUR= GREEN JUNGLE. 4. COLOUR CODE FOR MATCHING OF CAMOUFLAGE AND-NET SHOULD BE COMBINATION OF FOLLOWING COLOR CODE= (A). EBONY (50654D), (B). ARTICHOKE (9C9177), (C). QUINCY (655949), (D). DARK CHARCOAL (313831). 5. PACKING OF COMPLETE NET ALONGWITH FOLLOWING ACCESSORIES= (A). ROPE= (01 X BUNDLE= DIAMETER: 10-MM, CIRC: 1.25-INCH & LENGTH= 50 FT WITH CAMOUFLAGE COLOUR. (B).	

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
											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	
146	DGB108403	NO DATA AVAILABLE	0247500000017 / ADAPTER-REGULATOR-FOR-FONGAS, HP(V) COMPLETE WITH NIPPLESTEEL		24 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
147	DGH107065		9535705043161 / SHEET STEEL CARBON 2500X1250X2 MM	FOR SHIPS STRUCTURE	10 / EACH/NUMBER						TECHNICAL SPECIFICATION - BSEN 10025, Grade S-275 -- JR GENERAL SPECIFICATION - BSEN 10025, Grade S-275 JR	
148	DGD106742	NO DATA AVAILABLE	0032500000168 / SPOON TEA SMALL S/STEEL		12 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
149	DGT106967		0415546004312 / SHEET FORMICA WHITE 4.X4. X1/16"		2 / SHEET						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
150	DGB106487	22 MM SHORT LINK (65 X 30)	5325795267887 / 22 MM SHORT LINK (65 X 30) CHAIN I/D GALVANISED 2 X 14.6 METERS 28MM DIA END LINKS EACH END		75 / METER	NA					TECHNICAL SPECIFICATION - 22 MM SHORT LINK (65 X 30) CHAIN I/D GALVANISED 2 X 14.6 METERS 28MM DIA END LINKS EACH GENERAL SPECIFICATION - 22 MM SHORT LINK (65 X 30) CHAIN I/D GALVANISED 2 X 14.6 METERS 28MM DIA END LINKS EACH END	

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
151	DGT110533	NO DATA AVAILABLE	0100546002290 / BAMBOO SIZE 28FT-30FT LONG	DEISEL GENERATOR	250 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - 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 GENERAL SPECIFICATION - 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	