LOCAL PURCHASE DIVISION – PAKISTAN NAVY

TERMS & CONDITIONS FOR INVITATION TO TENDERS TO BE OPENED ON 03-12-2026

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	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
1	DRG111171	A5476VLP	2915ZO6527525 / REGULATOR LP AIR		1 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - AIR REGULATOR LOW PRESSURE (GAUGE DIA 2-3 INCHES) MAKE JAPAN SINGLE STAGE VENUS OXYG REGULATOR WITH TWIN GAUGES(RANGE:0-350 & 0-4000 PSI RANGE),TANAKA JAPAN GENERAL SPECIFICATION - AIR REGULATOR LOW PRESSURE (GAUGE DIA 2-3 INCHES) MAKE JAPAN SINGLE STAGE VENUS OXYG REGULATOR WITH TWIN GAUGES(RANGE:0-350 & 0-4000 PSI RANGE),TANAKA JAPAN	
2	DRG111179	4720ZO6555500	4720ZO6555550 0 / PIPE HIGH PRESSURE		1 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - EACH PIPE LENGTH 25 FEET WITH FEMALE FITTING ON BOTH END TESTED ON 5000PSI PIPE OF HIGH TENSION MATERIAL RUBBER, USED FOR CHARGING NITROGEN IN A/C TYRES.OD:15.6 MM. GENERAL SPECIFICATION - EACH PIPE LENGTH 25 FEET WITH FEMALE FITTING ON BOTH END TESTED ON 5000PSI PIPE OF HIGH TENSION MATERIAL RUBBER, USED FOR CHARGING NITROGEN IN A/C TYRES.OD:15.6 MM.	
3	DRG109807	PROP26X12	1610ZO5238453 / PROPELLER		16 / EACH/NUMBER	DLE Engine					TECHNICAL SPECIFICATION - Diameter: 26" Pitch: 12 Material: Carbon Fiber THURST: 5730rpm/21.	

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
			26X12								1kg, DLE-85, 6470rpm/27.6kg, DLE-111, 6840rpm/30.1kg, DLE-120 gen specs: Falcon 26x12 Carbon Fiber Propeller Hand Made from Top Grade Graphite GENERAL SPECIFICATION - Diameter: 26" Pitch: 12 Material: Carbon Fiber THURST: 5730rpm/21.1kg, DLE-85, 6470rpm/27.6kg, DLE-111, 6840rpm/30.1kg, DLE-120 gen specs: Falcon 26x12 Carbon Fiber Propeller Hand Made from Top Grade Graphite	
4	DRG109982	315/70 R 15 TL (300 R 15)	2610124002724 / TYRE TUBELESS SIZE 315/70 R 15 TL (300 R 15) 22PR		2 / EACH/NUMBER	CONTINENTAL					TECHNICAL SPECIFICATION - TYRE TUBELESS SIZE 315/70 R 15 TL (300 R 15) 22PR GENERAL SPECIFICATION - TYRE TUBELESS SIZE 315/70 R 15 TL (300 R 15) 22PR	
5	DRG110592	MS35389-7	2610014178257 / TYRE WITH TUBE SIZE: TYRE, 600 X 9.10 PLY SIZE: TUBE, 600 X 9 NHS, FOR P3C GPU (HT NYLON)		4 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - SIZE: TYRE, 600 x 9.10 ply (MS35389-7) SIZE: TUBE, 600 X 9 (MS 35392-52) SHN6-00.9/06.9 DICO.10PLY RATING MAXIN FL 125 PSI 454204 BRIDGESTONE DK10377-2(U-LUG)SIZE 6.00-9 10PR HT NYLON INDUSTRIAL MAKE BS INDONESIA(145/04) GENERAL SPECIFICATION - SIZE: TYRE, 600 x 9.10 ply (MS35389-7) SIZE: TUBE, 600 X 9 (MS 35392-52) SHN6-00.9/06.9 DICO.10PLY RATING MAXIN FL 125 PSI 454204 BRIDGESTONE DK10377-2(U-LUG) SIZE 6.00-9 10PR HT NYLON INDUSTRIAL MAKE BS INDONESIA (145/04)	
6	DRG111988	4720ZO6555500	4720ZO6555500 / PIPE HIGH PRESSURE		2 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - EACH PIPE LENGTH 25 FEET WITH FEMALE FITTING ON BOTH END TESTED ON 5000PSI PIPE OF HIGH TENSION MATERIAL RUBBER, USED FOR CHARGING NITROGEN IN A/C TYRES.OD:15.6 MM. GENERAL SPECIFICATION -	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											EACH PIPE LENGTH 25 FEET WITH FEMALE FITTING ON BOTH END TESTED ON 5000PSI PIPE OF HIGH TENSION MATERIAL RUBBER, USED FOR CHARGING NITROGEN IN A/C TYRES.OD:15.6 MM.	
7	DRG110603	0208000	9320ZO6531669 / PROTECTION GOGGLES		50 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - USA MAKE, AO SAFETY MODEL, STOCKIST:HAC SONS,21 ADNAN CENTER,JESWANI STREET(PH: 240 1236,2415063) GENERAL SPECIFICATION - USA MAKE, AO SAFETY MODEL, STOCKIST:HAC SONS,21 ADNAN CENTER, JESWANI STREET(PH:240 1236,2415063)	
8	DRG111174	ZO6547932	2915ZO6547932 / REGULATOR HIGH PRESSURE		1 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - S2500 GP SINGLE STAGE REG FOR OXY/INERT GAS SVCE EAX INLET PRESS:300BAR/4350PSI, OUTLET PRESS:172BAROR 2500 PSI GENERAL SPECIFICATION - S2500 GP SINGLE STAGE REG FOR OXY/INERT GAS SVCE EAX INLET PRESS:300BAR/4350PSI, OUTLET PRESS:172BAROR 2500 PSI	
9	DRG111175	111-523	4720ZO6536838 / PIPE HP AIR		2 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - OUTER DIA-1",LENGTH-10 MTR, PIPE RUBBER WITH WIRE MESH (TO WITH STAND)(PRESSURE UPTO 5000 PSI) HP AIR TESTED ONE PIECE OF 10 METER LENGTH BOTH ENDS FEMALE. GENERAL SPECIFICATION - OUTER DIA-1", LENGTH-10 MTR,PIPE RUBBER WITH WIRE MESH(TO WITH STAND)(PRESSURE UPTO 5000 PSI) HP AIR TESTED ONE PIECE OF 10 METER LENGTH BOTH ENDS FEMALE.	
10	DRG109507	TRI CYCLE	2340ZO6569529 / TRI CYCLE		1 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - 1. Overall dimensions of tricycle to be as per drawing. 2. Steel frame 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
											welded tubing. 3. Wooden frame mounted on rear axle behind seat for loading of items. 4. Rear axle to be supported on shock absorbers (coil or leaf springs). 5. Internal side of Wooden frame to be lined with 1 inch soft rubber padding. 6. Chain length of approximately 9 ft 2 inches 7. Tricycle to be delivered in yellow paint scheme (minimum 2 coats). 8. Rear tires to be heavy duty used on motorcycles (CG125) Part No 42701-KCS- 65K or equivalent. 9. Tricycle to be provided with following set of standard spares: a. 1 x seat b. 1 x chain c. 1 x set of Brake pads d. 2 x brake wires e. 1 x set of pedals f. 3 x air charging nozzles PHOTO COPY OF DRAWING HELD WITH TECH LIB MADE IN PAKISTAN GENERAL SPECIFICATION - 1. Overall dimensions of tricycle to be as per drawing. 2. Steel frame of welded tubing. 3. Wooden frame mounted on rear axle behind seat for loading of items. 4. Rear axle to be supported on shock absorbers (coil or leaf springs). 5. Internal side of Wooden frame to be lined with 1 inch soft rubber padding. 6. Chain length of approximately 9 ft 2 inches 7. Tricycle to be delivered in yellow paint scheme (minimum 2 coats). 8. Rear tires to be heavy duty used on motorcycles (CG125) Part No 42701-KCS- 65K or equivalent. 9. Tricycle to be provided with following set of standard spares: a. 1 x seat b. 1 x chain c. 1 x set of Brake pads d. 2 x brake wires e. 1 x set of pedals f. 3 x air charging nozzles PHOTO COPY OF DRAWING HELD WITH TECH LIB MADE IN PAKISTAN	
11	DSB111003		4240705247441 / copper foils		8 / SHEET	2020					TECHNICAL SPECIFICATION - As per OEM document material of the	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			0.22 MM								disk is gold plated phosphor bronze. The diameter of disk is 20mm and ROUND IN SHAP THIKNESS 0.22 MM DIAMETER 19.96 MM The item can hold CO2 Gas pressure till 264 bar and required to puncture/ burst above 264 bar. Available sample dimensions: 20mm diameter and 0.30mm thickness The item is metal disc which can hold till CO2 Gas pressure till 264 Bar. It is required to puncture/ burst at pressure above 264 bar Packing REQUIRED to avoid physical damage to item Item is local substitute of item Disque Plein 19-8 X 0,24 Bronze (NSN 4210-14-254-0732) OEM COC/ Authorized Dealer Certificate/ Mil Test Certificate (MTC) Information not held with unit and may be acquired from local source Locally sourced sample is available Make: Item was originally received from NG France. Item locally available with M/s Star Engineering. Specification: Reference B refers GENERAL SPECIFICATION - As per OEM document material of the disk is gold plated phosphor bronze. The diameter of disk is 20mm and ROUND IN SHAP THIKNESS 0.22 MM DIAMETER 19.96 MM The item can hold CO2 Gas pressure till 264 bar and required to puncture/ burst above 264 bar. Available sample dimensions: 20mm diameter and 0.30mm thickness The item is metal disc which can hold till CO2 Gas pressure till 264 Bar. It is required to puncture/ burst at pressure above 264 bar Packing REQUIRED to avoid physical damage to item Item is local substitute of item Disque Plein 19-8 X 0,24 Bronze (NSN 4210-14-254-0732) OEM COC/ Authorized Dealer Certificate/ Mil Test Certificate (MTC)	

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
											Information not held with unit and may be acquired from local source Locally sourced sample is available Make: Item was originally received from NG France. Item locally available with M/s Star Engineering. Specification: Reference B refers	
12	DSB106299	EC30RM115V-60HZ	0870039634110 / FONTAINE REFRIGRATNTE (DRINKING WATER COOLER - 08 LITERS)		1 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - Technical parameter/ Type: Ec Motor/ Hermetic Specification. Compressor Motor EC30 Series) Voltage: 115V Frequency: 60 Hz Power: 0.18 – 0.37kw GENERAL SPECIFICATION - Technical parameter/ Type: Ec Motor/ Hermetic Specification. Compressor Motor EC30 Series) Voltage: 115V Frequency: 60 Hz Power: 0.18 – 0.37 kw	
13	DSB108339	ITD/BSR-F4-GIBSUN-23/6400 A0402-003 (F4)/6401 A0402-003 (F7)/6402 A0402-003 (F9)	5330545344909 / Bow Shutter Rubber F4 (64X41X800X20mm)		4 / EACH/NUMBER	BSR-F4-GIBSUN-23					TECHNICAL SPECIFICATION - There are four bow shutter/ door of torpedo tubes, specific rubber strips are used at bow shutter as part of closing arrangements. GENERAL SPECIFICATION - There are four bow shutter/ door of torpedo tubes, specific rubber strips are used at bow shutter as part of closing arrangements.	
14	DRG105881	MIL-G-43914 OR 43914 (PHOTO ENCLO	5820013288268 / GOGLESS SUN WIND DUST(P/AIR DEP/222 SQN/03/2693048		5 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - BRAND: 3M MAXIM, CASE QUANTITY: 10, CLASS:PREMIUM, COLOR:CLEAR, COMFORT FEATURES:ELASTIC STRAP, FLEXIBLE FIT, SOFT RUBBER SEAL, FRAME COLOR: BLACK, FRAME STYLE:FULL FRAME, LENS:ANTI-FOG, LENS COLOR GENERAL SPECIFICATION - BRAND: 3M MAXIM, CASE QUANTITY: 10, CLASS:PREMIUM, COLOR:CLEAR, COMFORT FEATURES:ELASTIC STRAP, FLEXIBLE FIT, SOFT RUBBER SEAL, FRAME COLOR: BLACK,	

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											FRAME STYLE:FULL FRAME, LENS:ANTI-FOG, LENS COLOR	
15	DGD107163	29161900	6505705193058 / FUEL TABLETS	MRE PACKS (04 IN ONE PACKET)	175 / PACKET	N/A	N/A	PANA FORCE FOODS ASC NOWSHEHRA KPK	PANA FORCE FOODS		TECHNICAL SPECIFICATION - ARTICLE NAME AND DETAILS Solid Fuel Tablet Specifications Physical Characteristics Diameter: 2 inches Shape: Cylindrical Cross Mark: For breaking into 4 equal pieces Weight: 28-30 Grams per tablet Burning Time: 17-20 minutes per tablet ash proof 1. 1 Tablet: Boil 1 liter of water 2. 1/2 Tablet: Boil 3 cups of water or make 3 cup of tea 3. 1/4 Tablet: Make 1 Cup of tea Burning Time for Fractions 1. 1/2 Tablet: Approximately 14 Minutes 2. 1/4 Tablet: Approximately 09 Minutes 1. Number of tablets: 5 in One Bottle 2. Total Burning time: Approximately 1 HoursGENERAL SPECIFICATION - ARTICLE NAME AND DETAILS Solid Fuel Tablet Specifications Physical Characteristics Diameter: 2 inches Shape: Cylindrical Cross Mark: For breaking into 4 equal pieces Weight: 28-30 Grams per tablet Burning Time: 17-20 minutes per tablet ash proof 1. 1 Tablet: Boil 1 liter of water 2. 1/2 Tablet: Boil 3 cups of water or make 3 cup of tea 3. 1/4 Tablet: Make 1 Cup of tea Burning Time for Fractions 1. 1/2 Tablet: Approximately 14 Minutes 2. 1/4 Tablet: Approximately 09 Minutes 1. Number of tablets: 5 in One Bottle 2. Total Burning time: Approximately 1 Hours	
16	DGE110684	611-055	4020795153143 / ROPE NYLON 16MM WHITE MULTIPLAIT (FLEXABLE AND HIGH)	TAL SHIP SAILING RIG	220 / METER			BASELINE MARINE PRODUCTS LTD 10 APPLE INDUSTRIAL ESTATE, WHITTLE AVENUE FAREHAM HAMPSHIRE UNITED KINGDOM PO15 5SX 01489 576349 01489	UK		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	

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
								578835 BASELINE. MARINE@BTCONNECT.			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: 220 METERS. 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. TALL SHIP SAILING RIG" 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	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											MATERIALS I.E DESCRIPTION OF MATERIAL AND 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: 220 METERS. 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. TALL SHIP SAILING RIG"	
17	DGE102290	10MM	5970705133476 / GLASS SLEEVING 10MM	MOTOR WINDING FOR CABLE	12 / EACH/NUMBER	NO DATA AVAILABLE		PK	GREEN WAY ELECTRIC STORE SHOP NO.1-5 ARAMBAGH KARACHI		TECHNICAL SPECIFICATION - - GENERAL SPECIFICATION - -	
18	DGE102824		4220795147630 / SEAMAN KNIFE	BA	40 / EACH/NUMBER	Pk-085 gul		UK	GILL MARINE KILDALE MARINE LTD KINGSTON ST-HULL		TECHNICAL SPECIFICATION - a. Blade Material :High Grade Stainless Steel b. Blade Lenght: 3.5 – 4 inches for optimal handling in various seamanship evolutions. c. Blade Design: (1) Sheepfoot Blade. Prevents accidental puncturing,	

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

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											Reinforced Fiberglass or G10 composite, which is water resistant, lightweight and non-slip. (2) Grip Design. Ergonomic shape with texture or grooves to ensure secure handling even in wet conditions. (3) Lanyard Hole. Allows secure attachment to a cord or carabiner for retention. e. Locking Mechanism: Reliable lock-back or Frame lock Mechanism which prevents accidental closing during use and ensures safety. f. Additional Tools (Attached with Seaman knife): (1) Marlin Spike. For untangling knots. (2) Shackle Key. Facilitates quick work with shackles and similar hardware on deck. g. Sheath: Durable Nylon or Hard Plastic provided with belt clip or any compatible attachment for versatility in carrying. Size 99x41x19mm Blade Length 65mm Overall Length 218mm Blade Material Stainless Steel Brand VIGO RMDS	
19	DGE1144 31	-	5610992004386 / BAG SAND (LOCAL GOOD QUALITY ACCEPTABLE)	DC & FF	5 / KILOGRAMME	NO DATA AVAILABLE		UK	FLOWCRETE UK LTD THE FLOORING TECHNOLOGIES CENTRE BOOTH LANE SANDBATCH CHESHIRE CW11 3QF UK PH:+44(0)1270 753000 & FAX :+44(0)1270		TECHNICAL SPECIFICATION - BAG SAND(LOCAL GOOD QUALITY ACCEPTABLE) 25 kg unfilledGENERAL SPECIFICATION - BAG SAND(LOCAL GOOD QUALITY ACCEPTABLE) 25 kg unfilled	

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									753333			
20	DGE114467	-	5610992004386 / BAG SAND (LOCAL GOOD QUALITY ACCEPTABLE)	DC & FF	25 / KILOGRAMME	NO DATA AVAILABLE		UK	FLOWCRETE UK LTD THE FLOORING TECHNOLOGIES CENTRE BOOTH LANE SANDBATCH CHESHIRE CW11 3QF UK PH:+44(0)1270 753000 & FAX :+44 (0)1270 753333		TECHNICAL SPECIFICATION - BAG SAND(LOCAL GOOD QUALITY ACCEPTABLE) 25 kg unfilledGENERAL SPECIFICATION - BAG SAND(LOCAL GOOD QUALITY ACCEPTABLE) 25 kg unfilled	
21	DGE113893	3M 9312	4240TY5202539 / 3M DISPOSABLE RESPIRATOR COMFORT SERIES(3M 9312)	SAFETY	100 / EACH/NUMBER	8312		3M	3M		TECHNICAL SPECIFICATION - EN149.200+A1.2009 FFF2 NRD DUST MISTGENERAL SPECIFICATION - EN149.200+A1. 2009 FFF2 NRD DUST MIST	
22	DGE114483	NO DATA AVAILABLE	0350595713244 / SPUN YARN SISAL "S" TWIST ROT PROOFED, 3/20 YARN, LENGTH PER COIL 811+-5% (FM)		6 / KILOGRAMME						TECHNICAL SPECIFICATION - BS-2052/65 TABLE 27GENERAL SPECIFICATION - BS-2052/65 TABLE 27	
23	DGE113964	14.02.0012	0350599233577 / FENDER MARINE ROUND (HEAVY DUTY), FILLED		2 / EACH/NUMBER						TECHNICAL SPECIFICATION - 1. SIZE: DIAMETER= 800-MM, LENGTH: 2050-MM, EYE DIA: 32-MM, 2. TYPE: 3282 (F13) 3. GROSS BUOYANCY: 720-KG, 4. WEIGHT APPROX: 28-KG, 5. PACKING: 1 X	

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			WITH JUNK.								PCS/ POLY BAG, 6. VALVE: HEAVY DUTY DUAL VALVE (AIR IN/OUT), 7. WATTANTY REQUIRED: 02 YEARS AGAINST MANUFACTURING FAULTS, 8. MATERIAL: PVC 9. UV PROTECTION FOR TEMPERATURES BETWEEN -30 TO +60 DEGR CET 10. PICT/BROCHURE IS ATTACHED. GENERAL SPECIFICATION - 1. SIZE: DIAMETER= 800-MM, LENGTH: 2050-MM, EYE DIA: 32-MM, 2. TYPE: 3282 (F13) 3. GROSS BUOYANCY: 720-KG, 4. WEIGHT APPROX: 28-KG, 5. PACKING: 1 X PCS/ POLY BAG, 6. VALVE: HEAVY DUTY DUAL VALVE (AIR IN/OUT), 7. WATTANTY REQUIRED: 02 YEARS AGAINST MANUFACTURING FAULTS, 8. MATERIAL: PVC 9. UV PROTECTION FOR TEMPERATURES BETWEEN -30 TO +60 DEGR CET 10. PICT/BROCHURE IS ATTACHED.	
24	DGE113854	14.02.0012	0350599233577 / FENDER MARINE ROUND (HEAVY DUTY), FILLED WITH JUNK.		2 / EACH/NUMBER						TECHNICAL SPECIFICATION - 1. SIZE: DIAMETER= 800-MM, LENGTH: 2050-MM, EYE DIA: 32-MM, 2. TYPE: 3282 (F13) 3. GROSS BUOYANCY: 720-KG, 4. WEIGHT APPROX: 28-KG, 5. PACKING: 1 X PCS/ POLY BAG, 6. VALVE: HEAVY DUTY DUAL VALVE (AIR IN/OUT), 7. WATTANTY REQUIRED: 02 YEARS AGAINST MANUFACTURING FAULTS, 8. MATERIAL: PVC 9. UV PROTECTION FOR TEMPERATURES BETWEEN -30 TO +60 DEGR CET 10. PICT/BROCHURE IS ATTACHED. GENERAL SPECIFICATION - 1. SIZE: DIAMETER= 800-MM, LENGTH: 2050-MM, EYE DIA: 32-	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											MM, 2. TYPE: 3282 (F13) 3. GROSS BUOYANCY: 720-KG, 4. WEIGHT APPROX: 28-KG, 5. PACKING: 1 X PCS/ POLY BAG, 6. VALVE: HEAVY DUTY DUAL VALVE (AIR IN/OUT), 7. WATTANTY REQUIRED: 02 YEARS AGAINST MANUFACTURING FAULTS, 8. MATERIAL: PVC 9. UV PROTECTION FOR TEMPERATURES BETWEEN -30 TO +60 DEGR CET 10. PICT/BROCHURE IS ATTACHED.	
25	SGB114601		028370923350 4 / ZINC INGOT 99.995% PURITY LG 16",BREADTH 8",HT 1.75"		460 / KILOGRAMME						TECHNICAL SPECIFICATION - BS EN 1179 GRADE CLASSIFICATION Z-1, COLOUR WHITE, PURITY 99.995%. LME (London Metal Exchange) registered brand and Special High Grade (SHG) Zinc (Min 99.995% Pure). PROVISION OF CERTIFICATE OF LME REGISTERED BRAND. 1. Dimensions : Length= 16" Breath= 8" Height= 1.75" 2. Composition: Zinc= 99.995% Remainder= 0.005% GENERAL SPECIFICATION - BS EN 1179 GRADE CLASSIFICATION Z-1, COLOUR WHITE, PURITY 99.995%. LME (London Metal Exchange) registered brand and Special High Grade (SHG) Zinc (Min 99.995% Pure). PROVISION OF CERTIFICATE OF LME REGISTERED BRAND. 1. Dimensions : Length= 16" Breath= 8" Height= 1.75" 2. Composition: Zinc= 99.995% Remainder= 0.005%	
26	DGE110683		035059571313 0 / ROPE NYLON, HAWSERLAID, 3-STRAND, CIRC: 3-1/2 INCH, NOM DIA: 24MM,	TOWING & BERTHING ROPE	200 / METER						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	

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
			TYPE-1,								PER ISO 2307 OF 2019, 4 OEM WILL PROVIDED TEST CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5 OEM COC REQUIRED, 6 FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7 ROPE BEING PROVIDED TO PN ARE TO BE SAME QUALITY/STANDARD AS BEING PROVIDED TO MOD(UK) /RN/ RELATED COUNTRY. 8 LENGTH PER COIL: 120 FATHOM. 9 VALID LLOYD'S/BSI TEST CERTIFICATE REQUIRED AS PER ISO 2307 OF 2019. 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 TEST CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5 OEM COC REQUIRED, 6 FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7 ROPE BEING PROVIDED TO PN ARE TO BE SAME QUALITY/STANDARD AS BEING PROVIDED TO MOD(UK) /RN/ RELATED COUNTRY. 8 LENGTH PER COIL: 120 FATHOM. 9 VALID LLOYD'S/BSI TEST CERTIFICATE REQUIRED AS PER ISO 2307 OF 2019.	
27	SGB114 592	as per 320 d	028359571143 4 / ROD NAVAL BRASS		5 / METER						TECHNICAL SPECIFICATION - BS EN 12163 OF 2024 MATERIAL GRADE: CW 712 R(M) RUNNING	

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
			HEX SIZE ACROSS FLATS 1.20 inch(dia HEXAGONSHAPED) 2-3 meter lenght, weight/ft: 4.580 (I6)								LENGTH: 2-3 METERGENERAL SPECIFICATION - BS EN 12163 OF 2024 MATERIAL GRADE: CW 712 R (M) RUNNING LENGTH: 2-3 METER	
28	SGB114 597		028359571144 2 / ROD NAVAL BRASS RD DIA.9.525 MM WT PER MTR 0.615 KG		40 / METER						TECHNICAL SPECIFICATION - standard BSEN 12163 of 2024 CW 712 Grade MGENERAL SPECIFICATION - standard BSEN 12163 of 2024 CW 712 Grade M	
29	SGB114 598		028359571144 7 / ROD NAVAL BRASS RD DIA 01 INCH	GENERAL USE	8 / METER						TECHNICAL SPECIFICATION - BS EN 12163 OF 2024, GRADE: CW712R (M) SIZE: RD DIA 01 INCH, WT PER FT 2.98LBS, R-LENGTH-03 METERS (EACH)GENERAL SPECIFICATION - BS EN 12163 OF 2024, GRADE: CW712R (M) SIZE: RD DIA 01 INCH, WT PER FT 2.98 LBS, R-LENGTH-03 METERS (EACH)	
30	DGE113 852	NO DATA AVAILABLE	045159910816 0 / TABLE-CLOTH-WOOLEN GREEN,100% WOOL,WIDTH 5FT-LETTER NO E-1/4927/1496 DT 07 NOV 95		100 / YARD						TECHNICAL SPECIFICATION - em Specification TABLE CLOTH WOOLEN MATERIAL:100%WOOL-DIMENSIONS:WIDTH-5FT,LENGTH-AS PER WOS,COLOUR: GREEN , PRICE 300/-PER YARDGENERAL SPECIFICATION - em Specification TABLE CLOTH WOOLEN MATERIAL:100%WOOL-DIMENSIONS:WIDTH-5FT,LENGTH-AS PER WOS,COLOUR: GREEN , PRICE 300/-PER YARD	
31	SGB114 600	SPECS: BS EN: 10216-2 OF 2002, GRADE: P265GH	026759521326 8 / PIPING STEEL BLACK SEAMLESS,L: 06 M EXT DIA: 48.3MM, WALL THKNESS: 3.2 MM, N/BORE:		50 / METER						TECHNICAL SPECIFICATION - SPECIFICATION:BS EN:10216-2 OF 2002. GRADE:P265 GH.GENERAL SPECIFICATION - SPECIFICATION: BS EN:10216-2 OF 2002. GRADE: P265 GH.	

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
			38.1MM									
32	SGB114 599		021259571025 9 / BAR STEEL CARBON HOT ROLLED FLAT 2-1/2"X3/8"WT PER FT3. 19LBS		90 / METER						TECHNICAL SPECIFICATION - Specs: BS970, Grade EN3A/070M20 , Running Length: 06 meterGENERAL SPECIFICATION - Specs: BS970, Grade EN3A/070M20 , Running Length: 06 meter	
33	SGB114 605		021459013100 7 / BOLT MACHINE STEEL BSF HEX HD-SZ 0.375X1. 750X0.750" X20 TPI	HULL ABOVE U/W	300 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
34	SGB114 603		021459013100 9 / BOLT MACHINE STEEL BSF HEX HD T750F 0.625X2. 250X1.250IN		650 / EACH/NUMBER						TECHNICAL SPECIFICATION - Material Grade EN4140GENERAL SPECIFICATION - Material Grade EN4140	
35	SGB114 604		021459941013 7 / NUT-PLAIN-HEX-UNC-0.75-INCH X 1.250 X0758 INCH SPEC. 1769		16 / TEN						TECHNICAL SPECIFICATION - material: ms matrial steel BS 970 EN 3a,COLOUR BLACK,specs bs 1769 (heavy sieries): uncclass 2b oem coc/mtc requiredGENERAL SPECIFICATION - material: ms matrial steel BS 970 EN 3a,COLOUR BLACK,specs bs 1769(heavy sieries): uncclass 2b oem coc/mtc required	
36	SGH114 594		021259571071 8 / ANGLE STEEL CARBON E/S BLACK 1.25 X 1.25 X 0.25 INCH		100 / METER						TECHNICAL SPECIFICATION - RUNNING LENGTH: 6.5 METER BS EN 20025-2 OF 2019, mAterial grade s 275 jrGENERAL SPECIFICATION - RUNNING LENGTH: 6.5 METER BS EN 20025-2 OF 2019, mAterial grade s 275 jr	
37	SGB114 589	0251-14505	025170411973 7 / FERRULE-WIRE-ROPE 1.5 INCH		260 / EACH/NUMBER						TECHNICAL SPECIFICATION - MATERIAL aluminum alloy SHAPE ELLIPSE TYPE COLOR SILVER INTERNAL WIDTH 26 MM	

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
			(12mm)								INTERNAL HEIGHT 13 MM OUTER DIA 36 MM OUTER LENGHT 42 MM BODY THICKNESS 05 MM GENERAL SPECIFICATION - MATERIAL aluminum alloy SHAPE ELLIPSE TYPE COLOR SILVER INTERNAL WIDTH 26 MM INTERNAL HEIGHT 13 MM OUTER DIA 36 MM OUTER LENGHT 42 MM BODY THICKNESS 05 MM	
38	SGB114 602	NTER SUNK SLOT DRIVE SPEC BS1210	026659000022 6 / SCREW WOOD BRASS27 TONS/SQUAR E FALT CSK SLOT IN MTS DRIVE HD 7G LG 0.750 IN		1200 / DOZEN						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
39	SGB114 596		021259571005 4 / BAR-STEEL-CARBON-COLD-FINISHED-RD 2.50" WT.PR. FT.16.690(LB)	SPC.BS 970/EN 4	3 / METER						TECHNICAL SPECIFICATION - BS 970/EN 4GENERAL SPECIFICATION - BS 970/EN 4	
40	DGE114 679	X-6131	204070511070 9 / TRAPEZOID SHAPE FENDER WITH THE CIRCULAR BORE	NIL,M/S K.R RUBBER GARDEN MARKET KARACHI	10 / EACH/N UMBER						TECHNICAL SPECIFICATION - 1. MATERIAL: A. EPDM NATURAL AND SYNTHETIC RUBBER. 2. DIMENSION A. LENGTH: 1820 MM B. WIDTH (BASE OF TRAPEZOID): 100 MM C. WIDTH (TOP OF TRAPEZOID): 75 MM D. HEIGHT: 75 MM E. DISTANCE BETWEEN HOLES: 405 MM F. SIZE OF HOLE FROM TOP: 32 MM G. SIZE OF HOLE FROM BOTTOM: 13 MM H. STAINLESS STEEL STRIP (WIDTH: 32MM, THICKNESS:03MM) BE INSERTED ALL ALONG LENGTH OF TRAPEZOID SHAPE FENDER AS PER ORIGINAL SAMPLE. 3. TRAPEZOID SHAPE FENDER SHOULD QUALIFY FOLLOWING	

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
											PARAMETERS: S NO. PROPERTIES REQUIRED VALUES TEST METHOD A. HARDNESS (IRHD) 65-80 BS 903 PART: A26 METHOD N B. TENSILE STRESS STRAINS BS 903 PART: A2 TYPE 2 DUMB-BELL TEST PIECES (1) TENSILE STRENGTH(MN/M2) MINIMUM 10 SIX TEST PIECES PER COMPOSITION (2) ELONGATION AT BREAKING MINIMUM 250 STRENGTH (%) C. COMPRESSION SET AT 70 + DEG 25 MAXIMUM BS 903 PART: A6 TYPE 1 TEST PIECE AT 70+ 1 DEG C FOR 24 C FOR 24 HOURS (%) HOURS D. SPECIFIC GRAVITY 1.4 G/CMP - E. EFFECT OF TEMPERATURE AT A. 100C NO EFFECT B. 150C NO EFFECT F. EFFECT OF CHEMICALS (1). SODIUM HYDROXIDE 50% NOT EFFECTED (2). LUBE OIL NOT EFFECTED G. TEAR STRENGTH (M/MM2) MINIMUM 30 BS 903 PART: A3 J. ACCELERATED AIR (B HRS AT 70 DEG C) - BS 903 PARTS: A2, A19, A26 I. HARDNESS CHANGE IRHD +10 TO -10 II. TENSILE STRENGHT CHANGE (% OF ORIGINAL VALUE) III.CHANGE IN ELONGATION (% OF ORIGINAL VALUE NOTE: DESIGN AND CONSTRUCTION OF EACH ITEM WILL BE AS PER ORIGINAL SAMPLE.GENERAL SPECIFICATION - 1. MATERIAL: A. EPDM NATURAL AND SYNTHETIC RUBBER. 2. DIMENSION A. LENGTH: 1820 MM B. WIDTH (BASE OF TRAPEZOID): 100 MM C. WIDTH (TOP OF TRAPEZOID): 75 MM D. HEIGHT: 75 MM E. DISTANCE BETWEEN HOLES: 405 MM F. SIZE OF HOLE FROM TOP:	

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
											32 MM G. SIZE OF HOLE FROM BOTTOM: 13 MM H. STAINLESS STEEL STRIP (WIDTH:32MM, THICKNESS:03MM) BE INSERTED ALL ALONG LENGTH OF TRAPEZOID SHAPE FENDER AS PER ORIGINAL SAMPLE. 3. TRAPEZOID SHAPE FENDER SHOULD QUALIFY FOLLOWING PARAMETERS: S NO. PROPERTIES REQUIRED VALUES TEST METHOD A. HARDNESS (IRHD) 65-80 BS 903 PART: A26 METHOD N B. TENSILE STRESS STRAINS BS 903 PART: A2 TYPE 2 DUMB-BELL TEST PIECES (1) TENSILE STRENGTH(MN/M2) MINIMUM 10 SIX TEST PIECES PER COMPOSITION (2) ELONGATION AT BREAKING MINIMUM 250 STRENGTH (%) C. COMPRESSION SET AT 70 + DEG 25 MAXIMUM BS 903 PART: A6 TYPE 1 TEST PIECE AT 70+ 1 DEG C FOR 24 C FOR 24 HOURS (%) HOURS D. SPECIFIC GRAVITY 1.4 G/CMP - E. EFFECT OF TEMPERATURE AT A. 100C NO EFFECT B. 150C NO EFFECT F. EFFECT OF CHEMICALS (1). SODIUM HYDROXIDE 50% NOT EFFECTED (2). LUBE OIL NOT EFFECTED G. TEAR STRENGTH (M/MM2) MINIMUM 30 BS 903 PART: A3 J. ACCELERATED AIR (B HRS AT 70 DEG C) - BS 903 PARTS: A2, A19, A26 I. HARDNESS CHANGE IRHD +10 TO -10 II. TENSILE STRENGHT CHANGE (% OF ORIGINAL VALUE) III.CHANGE IN ELONGATION (% OF ORIGINAL VALUE NOTE: DESIGN AND CONSTRUCTION OF EACH ITEM WILL BE AS PER ORIGINAL SAMPLE.	

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
41	DGE113864	nil	5330000382922 / PACKING-MATERIAL	FUEL OIL SERVICE PMP	76 / METER						TECHNICAL SPECIFICATION - SPECIFIATION: CROSS SECTIONAL SHAPE SQUARE, SIZE: 0.250 INCH, MATERIAL: NON-ASBESTOS, TEM UPTO: 400 °C GENERAL SPECIFICATION - SPECIFIATION: CROSS SECTIONAL SHAPE SQUARE, SIZE: 0.250 INCH, MATERIAL: NON-ASBESTOS, TEM UPTO: 400 °C	
42	SGB114591	NO DATA AVAILABLE	5345765016385 / DISC CUTTING SIZE 300MM X 3.0 MM X 22.23MM		100 / EACH/NUMBER						TECHNICAL SPECIFICATION - Make:Rhodius Model: Alphaline ST21 Made:EU Dimensions: 300mm x 3.0mm x 22.23mm Diameter : 300 mm Thickness: 3.0 mm Hole: 22.23 mm GENERAL SPECIFICATION - Make:Rhodius Model: Alphaline ST21 Made:EU Dimensions: 300mm x 3.0mm x 22.23mm Diameter : 300 mm Thickness: 3.0 mm Hole: 22.23 mm	
43	SGB114590	EN 4140	0266590033356 / SCREW MACHINE STEEL BSW HEX HD SZ 1.250X0.500 IN	SPEC=BS1083 LENTH OF THREAD FULL	800 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - MATERIAL GRADE en 4140GENERAL SPECIFICATION - MATERIAL GRADE en 4140	
44	DGE113859	NIL	9340731000995 / E-GLASS FIBER (POWDER) CHOPPED STRAND MAT	GRP BOATS	100 / KILOGRAMME						TECHNICAL SPECIFICATION - 1. DEF STAN-2-166/2 GEN, 2. WIDTH= 1,860 MM, 3. NET WEIGHT= 54 KG, 4. WEIGHT PER UNIT= 450 g/m² (±10%). 5. A LABORATORY TEST REPORT/ CERTIFICATE IN ACCORDANCE WITH SPECIFICATIONS I.E DEF 2-166 ISSUED-2 TABLE E.1 AND E.2 OF ANNEX E, W.R.T PHYSICAL AND MECHANICAL PROPERTIES, ISSUED BY A THIRD PARTY LABORATORY (E.G SGS OR EQUIVALENT) FOR VERIFICATION OF COMPLIANCE IS REQUIRED. GENERAL SPECIFICATION - 1. DEF STAN-2-166/2 GEN, 2. WIDTH=	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											1,860 MM, 3. NET WEIGHT= 54 KG, 4. WEIGHT PER UNIT= 450 g/m² (±10%). 5. A LABORATORY TEST REPORT/ CERTIFICATE IN ACCORDANCE WITH SPECIFICATIONS I.E DEF 2-166 ISSUED-2 TABLE E.1 AND E.2 OF ANNEX E, W.R.T PHYSICAL AND MECHANICAL PROPERTIES, ISSUED BY A THIRD PARTY LABORATORY (E.G SGS OR EQUIVALENT) FOR VERIFICATION OF COMPLIANCE IS REQUIRED.	
45	DGE113910	565665	5340705246111 / leatherite for wallpaper		250 / SQ FEET	565665					TECHNICAL SPECIFICATION - leatherite wallpaper sheetsGENERAL SPECIFICATION - leatherite wallpaper sheets	
46	DSA102648	GSM141-008F5MLEBZ15CN17-03 / GSM141-08F5MLEBZCN17-03	5306143299374 / BOLT, INTERNALLY RELIEVED BODY (VIS-F90EV1-CARRE-B-ZISCN17-0)		50 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
47	DSA103441	488821	5360142749717 / RESSORT COMPRESSION DISTO		2 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
48	DSA111355	Q1-52-8-10X100	4730142910075 / RACCORD DROIT Q1-52-8-10X100 (adapter straight tube to boss)		200 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - Design: (03 x set piece) Size: Ferral Length 10 mm Nut Length 16 mm – 14x1.5) Material: (Aluminum Bronze) Parent Equipment: (Greasing distribution system) Testing Acceptance criteria: (Pressure testing at 200 Bar) Country of Origin: (Pakistan) GENERAL SPECIFICATION - Design: (03 x set piece) Size: Ferral Length 10 mm Nut Length 16 mm – 14x1.5) Material: (Aluminum Bronze) Parent Equipment: (Greasing distribution system) Testing Acceptance criteria: (Pressure testing at 200 Bar) Country	

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 Origin:(Pakistan)	
49	DSA113208	Q1-52-8-10X100	4730142910075 / RACCORD DROIT Q1-52-8-10X100 (adapter straight tube to boss)		152 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - Design: (03 x set piece) Size: Ferral Length 10 mm Nut Length 16 mm – 14x1.5) Material: (Aluminum Bronze) Parent Equipment: (Greasing distribution system) Testing Acceptance criteria: (Pressure testing at 200 Bar) Country of Origin: (Pakistan) GENERAL SPECIFICATION - Design: (03 x set piece) Size: Ferral Length 10 mm Nut Length 16 mm – 14x1.5) Material: (Aluminum Bronze) Parent Equipment: (Greasing distribution system) Testing Acceptance criteria: (Pressure testing at 200 Bar) Country of Origin:(Pakistan)	
50	DSB100071	ITD/5250126	3120545344807 / Bearing Bush 21/38x40 CUPB20SNS		3 / EACH/NUMBER	268968/5250126					TECHNICAL SPECIFICATION - (PAKISTAN. 21/38X40 CUPB20SN5 DIMENSIONAL CHEK REQUIRED LEAK HOLDING TEST PRESSURE 48bar) Bearing Bush (Existing metallurgy 21/ 38 x 40 CUPB2SN5) (Metallurgy offered by KSB CC497K-GS)GENERAL SPECIFICATION - (PAKISTAN. 21/38X40 CUPB20SN5 DIMENSIONAL CHEK REQUIRED LEAK HOLDING TEST PRESSURE 48bar) Bearing Bush (Existing metallurgy 21/ 38 x 40 CUPB2SN5) (Metallurgy offered by KSB CC497K-GS)	
51	DGE113913	ITD/SP-GCF/ tpt400-f1755 (DITD)	8305595334847 / GLASS CLOTH FIBER, PLAIN WEAVE, COLOUR NATURAL, FOR LAGGING PURPOSE		10 / METER	SP-GCF/ TPT400-F1755					TECHNICAL SPECIFICATION - SPECIFICATIONS: 1. WIDTH= 01-METER (± 1.5%), 2. LENGTH= 50-60 (METER PER ROLL), 3. THICKNESS= 1.0±0.3 MM (AS PER ISO 2589), 4. MATERIAL GRADE= AS PER DEFSTAN NES 801 PART-2, 5. WEIGHT GSM= 800±10% G/M² : (AS PER ISO 3801) 6. DETAILS SPECIFICATIONS IS ATTACHMENT.GENERAL SPECIFICATION -	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											SPECIFICATIONS: 1. WIDTH= 01-METER (± 1.5%), 2. LENGTH= 50-60 (METER PER ROLL), 3. THICKNESS= 1.0±0.3 MM (AS PER ISO 2589), 4. MATERIAL GRADE= AS PER DEFSTAN NES 801 PART-2, 5. WEIGHT GSM= 800±10% G/M² : (AS PER ISO 3801) 6. DETAILS SPECIFICATIONS IS ATTACHMENT.	
52	DRG108353	BARREL JP	4320ZO6531217 / BARREL EMPTY FUEL JP1/JP4 EPOXY COATED REUSABLE		6 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - CAPICITY 210 LIT (40/45 IMPERIAL GALLON), SPECIAL PURPOSE EPOXIY COATED, TO BE USED FOR AVN FUEL GENERAL SPECIFICATION - CAPICITY 210 LIT (40/45 IMPERIAL GALLON), SPECIAL PURPOSE EPOXIY COATED, TO BE USED FOR AVN FUEL	
53	DRG106210	BTT1-320-100-000	1440ZO6551623 / Power Band Launcher (13 Feet Dual)		10 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - Arms : 02 Arm Length: 13 Ft each Band Dia: 01 Inch 01 x Main Eye (1.5" Dia) 02 x Arm Eyes (1.5" Dia) OEM/ Country of Origin: Pakistan Parent Equipment: Parwaz Import Documents :Item is locally made and do not requires import documentsGENERAL SPECIFICATION - Arms : 02 Arm Length: 13 Ft each Band Dia: 01 Inch 01 x Main Eye (1.5" Dia) 02 x Arm Eyes (1.5" Dia) OEM/ Country of Origin: Pakistan Parent Equipment: Parwaz Import Documents :Item is locally made and do not requires import documents	
54	DSA102651	GSM141-008F5MLECZ15CN17-03 /GSM141-08F5MLECZ15CN17-03/	5306143299375 / BOLT, INTERNALLY RELIEVED BODY/VIS CSM 141-08 INOX / BOLT, INTERNALLY		100 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
		5306FBM0DCIN0X	RELIEVED BODY									
55	DSB95569	CTD-R5-DN-80-SM	5330545327144 / ROD SEAL		4 / EACH/NUMBER	N/A					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
56	DRG112857	ZO6539794	9330ZO6539794 / CLOTH PARACHUTE ORANGE		100 / METER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - ORANGE COLOUR PARACHUTE CLOTH, WIDTH=1.5 METER FIRE RESISTANT, MATCHING IMPORTED MATERIAL (AGAINSTTSL SAMPLE), A/C SEAT COVERS LPO.383 DT11.4.05. GENERAL SPECIFICATION - ORANGE COLOUR PARACHUTE CLOTH, WIDTH=1.5 METER FIRE RESISTANT, MATCHING IMPORTED MATERIAL (AGAINSTTSL SAMPLE), A/C SEAT COVERS LPO.383 DT11.4.05.	
57	DGH111070	LUKUF90105210OM	7125705206257 / FRAME 10' X 3.5'	Racking	56 / EACH/NUMBER	NA		M/s Habib & Sons 3rd Floor, 83-C, Phase II Extension, Main National Highway, Defense Housing Society Karachi-Pakistan	M/s Habib & Sons		TECHNICAL SPECIFICATION - Size: 3050mm x 1050 mm type: OMEGA PLUS X-Section : 90 x 0150 mm X-Section thickness: 2mm Pitch: 75 mm Standard: SS400 Surface Finish: Powder CoatedGENERAL SPECIFICATION - Size: 3050mm x 1050 mm type: OMEGA PLUS X-Section : 90 x 0150 mm X-Section thickness: 2mm Pitch: 75 mm Standard: SS400 Surface Finish: Powder Coated	
58	SRP113401	PASTEO2 (KOLORKUT) OR WATER FINDING PASTE	6850000019194 / KOLORKUT WATER FINDING PASTE, 03 OZ TUBE		60 / TUBE	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - KOLOR KUT BRAND 03 OZS TUBE (85 GRAMS) MANU:KOLOR KUT PRODUCTS CO.BOX 5415, HOUSTON TEXAS77262 MADE IN USA GENERAL SPECIFICATION - KOLOR KUT BRAND 03 OZS TUBE (85 GRAMS) MANU:KOLOR KUT PRODUCTS CO.BOX 5415, HOUSTON TEXAS77262 MADE IN USA	
59	DGH109930	HRKT4012-SEW/LCK	4940705202604 / TRAY Size 40"x12"x9"	RACKS	45 / SET			OFFICE 3RD FLOOR 83-C, PHASE-II EXTENSION, MAIN NATIONAL	HABIB & SONS		TECHNICAL SPECIFICATION - Profile: Type-L, MATERIAL Galvanized, TRAY SIZE: 40" X12	

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
		GI100304 H	(SET OF 09 TRAYS)					HIJGHWAY, DEFENCE, KARACHI			THICKNESS 1.5 MMGENERAL SPECIFICATION - Profile: Type-L, MATERIAL Galvanized, TRAY SIZE: 40" X12 THICKNESS 1.5 MM	
60	DGE113 269	14.02.0012	035059923357 7 / FENDER MARINE ROUND (HEAVY DUTY), FILLED WITH JUNK.		2 / EACH/N UMBER						TECHNICAL SPECIFICATION - 1. SIZE: DIAMETER= 800-MM, LENGTH: 2050-MM, EYE DIA: 32-MM, 2. TYPE: 3282 (F13) 3. GROSS BUOYANCY: 720-KG, 4. WEIGHT APPROX: 28-KG, 5. PACKING: 1 X PCS/ POLY BAG, 6. VALVE: HEAVY DUTY DUAL VALVE (AIR IN/OUT), 7. WATTANTY REQUIRED: 02 YEARS AGAINST MANUFACTURING FAULTS, 8. MATERIAL: PVC 9. UV PROTECTION FOR TEMPERATURES BETWEEN -30 TO +60 DEGR CET 10. PICT/BROCHURE IS ATTACHED. GENERAL SPECIFICATION - 1. SIZE: DIAMETER= 800-MM, LENGTH: 2050-MM, EYE DIA: 32-MM, 2. TYPE: 3282 (F13) 3. GROSS BUOYANCY: 720-KG, 4. WEIGHT APPROX: 28-KG, 5. PACKING: 1 X PCS/ POLY BAG, 6. VALVE: HEAVY DUTY DUAL VALVE (AIR IN/OUT), 7. WATTANTY REQUIRED: 02 YEARS AGAINST MANUFACTURING FAULTS, 8. MATERIAL: PVC 9. UV PROTECTION FOR TEMPERATURES BETWEEN -30 TO +60 DEGR CET 10. PICT/BROCHURE IS ATTACHED.	
61	DGE110 262	14.02.0012	035059923357 7 / FENDER MARINE ROUND (HEAVY DUTY), FILLED WITH JUNK.		3 / EACH/N UMBER						TECHNICAL SPECIFICATION - 1. SIZE: DIAMETER= 800-MM, LENGTH: 2050-MM, EYE DIA: 32-MM, 2. TYPE: 3282 (F13) 3. GROSS BUOYANCY: 720-KG, 4. WEIGHT APPROX: 28-KG, 5. PACKING: 1 X PCS/ POLY BAG, 6. VALVE: HEAVY DUTY DUAL VALVE (AIR IN/OUT), 7. WATTANTY REQUIRED: 02	

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
											YEARS AGAINST MANUFACTURING FAULTS, 8. MATERIAL: PVC 9. UV PROTECTION FOR TEMPERATURES BETWEEN -30 TO +60 DEGR CET 10. PICT/BROCHURE IS ATTACHED. GENERAL SPECIFICATION - 1. SIZE: DIAMETER= 800-MM, LENGTH: 2050-MM, EYE DIA: 32-MM, 2. TYPE: 3282 (F13) 3. GROSS BUOYANCY: 720-KG, 4. WEIGHT APPROX: 28-KG, 5. PACKING: 1 X PCS/ POLY BAG, 6. VALVE: HEAVY DUTY DUAL VALVE (AIR IN/OUT), 7. WATTANTY REQUIRED: 02 YEARS AGAINST MANUFACTURING FAULTS, 8. MATERIAL: PVC 9. UV PROTECTION FOR TEMPERATURES BETWEEN -30 TO +60 DEGR CET 10. PICT/BROCHURE IS ATTACHED.	
62	DGE105974		0413705063243 / ANTI SKID DOTTED RUBBER FLOORING COLOUR GREEN 15" X36"0.17".		48 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
63	DGB100094		0277799106215 / SPANNER BOX TUBULAR DOUBLE ENDED 1.000 X1.125 W 0.875X1.000		1 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
64	DGB106457		0283595711432 / ROD NAVAL BRASS HEX A/F 1.01" WT PER FT 3.244 LB, (RUNNING	SERVICE PUMP	2 / METER						TECHNICAL SPECIFICATION - BSEN 12163 OF 2016 GRADE CW 712 (R) M RUNNING LENGTH: minimum 6 ftGENERAL SPECIFICATION - BSEN 12163 OF 2016 GRADE CW 712 (R) M RUNNING LENGTH: minimum 6 ft	

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: MINIMUM 6 FT)									
65	DGB106826		0283595711440 / ROD NAVAL BRASS, RD DIA 0.25 inch, WT PER, FT 18LBS		3 / METER						TECHNICAL SPECIFICATION - specifications BSEN 12163 of 2011 material grade: CW712 MATERIAL CONDITION: M RUNNING LENGTH (MIN): 02 METERGENERAL SPECIFICATION - specifications BSEN 12163 of 2011 material grade: CW712 MATERIAL CONDITION: M RUNNING LENGTH (MIN): 02 METER	
66	DGE97706		0433599248626 / KNIFE, DIVERS (SHEATH 7" & HANDLE 5)	OEM: USA, ITALY(SS MATERIAL, MAGNETIC TYPE)	1 / EACH/NUMBER	RC 556000					TECHNICAL SPECIFICATION - Material Stainless Steel Blade Length: 17.8 cm/7.01 inch Overall Length: 30 cm/11.82 inch Blade Width: 32mm/1.25 inch Blade Thickness: 5.5mm/0.22 inch Knife Weight: 450gm/0.99 LB Weight with Seaboard: 600gm/1.32 LB GENERAL SPECIFICATION - Material Stainless Steel Blade Length: 17.8 cm/7.01 inch Overall Length: 30 cm/11.82 inch Blade Width: 32mm/1.25 inch Blade Thickness: 5.5mm/0.22 inch Knife Weight: 450gm/0.99 LB Weight with Seaboard: 600gm/1.32 LB	
67	DGB109995		0283595711446 / ROD NAVAL BRASS RD DIA 7/8" WT PER FT 2.24LB	GENERAL PURPOSE	10.6 / METER						TECHNICAL SPECIFICATION - BSEN 12163 OF 2024, GRADE: CW712R, MATERIAL CONDITION: M, Running Length: 3 TO 6 METERGENERAL SPECIFICATION - BSEN 12163 OF 2024, GRADE: CW712R, MATERIAL CONDITION: M, Running Length: 3 TO 6 METER	
68	DGB113206		0283595711447 / ROD NAVAL BRASS RD DIA 01 INCH	GENERAL USE	30 / METER						TECHNICAL SPECIFICATION - BS EN 12163 OF 2024, GRADE: CW712R (M) SIZE: RD DIA 01 INCH, WT PER FT 2.98LBS, R-LENGTH-03 METERS (EACH)GENERAL SPECIFICATION - BS EN 12163 OF 2024, GRADE: CW712R (M) SIZE: RD DIA 01 INCH, WT PER FT 2.98	

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
											LBS, R-LENGTH-03 METERS (EACH)	
69	DGB109 999		028359571145 2 / ROD NAVAL BRASS RD DIA.1.62 INCH PT PER MTR 11.52 KG		1 / METER						TECHNICAL SPECIFICATION - SPEC.2874, CZ 112M DIA.1.62 INCH PT PER MTR 11.52 KGGENERAL SPECIFICATION - SPEC.2874, CZ 112M DIA.1.62 INCH PT PER MTR 11.52 KG	
70	DGB963 66		028359571145 5 / ROD NAVAL BRASS DIA 2 INCH (WT PER FT 11.72 LB)		6 / METER						TECHNICAL SPECIFICATION - BSEN 12163 OF 2011 MATERIAL GRADE CW 712R, Runing length: 6 to 10 FT Advance sample to be provided by the firm for testing/ acceptance.GENERAL SPECIFICATION - BSEN 12163 OF 2011 MATERIAL GRADE CW 712R, Runing length: 6 to 10 FT Advance sample to be provided by the firm for testing/ acceptance.	
71	DGB963 65		028359571145 6 / ROD NAVAL BRASS RD DIA 2.12 INCH WT.13.14 PER FOOT(LB)	SP.BS 2874,CZ 112M	6 / METER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
72	DGB110 008		028359571146 1 / ROD NAVAL BRASS RD DIA 2 7/8" WT PER FT 24.20(LB)		0.3 / METER						TECHNICAL SPECIFICATION - bs en12163 of 1998 grade: ew 712 rGENERAL SPECIFICATION - bs en12163 of 1998 grade: ew 712 r	
73	DGB110 009		028359571146 5 / ROD NAVAL BRASS ROUND (DIA 4.125", WT/FT 49.90 LB/FT		1 / METER						TECHNICAL SPECIFICATION - BSEN 12163 of 2024, GRADE: CW712R (CZ112) RUNNING LENGTH: 1.5 METER authority: as per br 320d material condition as manufacturedGENERAL SPECIFICATION - BSEN 12163 of 2024, GRADE: CW712R (CZ112) RUNNING LENGTH: 1.5 METER authority: as per br 320d material condition as manufatured	
74	DGB113 207		028359571147 4 / SHEET-NAVAL-		4.5 / EACH/NUMBER						TECHNICAL SPECIFICATION - Size: length: 48 inch width: 30 inch thickness: 0.060 inch BS EN;1653	

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
			BRASS-ANNEALED 48								DESIGNATION; CW719 R340GENERAL SPECIFICATION - Size: length: 48 inch width: 30 inch thickness: 0.060 inch BS EN;1653 DESIGNATION; CW719 R340	
75	DGB109992		0283595711474 / SHEET-NAVAL-BRASS-ANNEALED 48		4.25 / EACH/NUMBER						TECHNICAL SPECIFICATION - Size: length: 48 inch width: 30 inch thickness: 0.060 inch BS EN;1653 DESIGNATION; CW719 R340GENERAL SPECIFICATION - Size: length: 48 inch width: 30 inch thickness: 0.060 inch BS EN;1653 DESIGNATION; CW719 R340	
76	DGE109904	TYRE 10X03	0411590006920 / TRUCK HAND PLATFORM 4-WHEELED TURNTABLE 60X36X15" CAP2240LBS		2 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
77	DGB108702		0212595710283 / BAR STEEL CARBON HOT ROLLED FLAT 04"X3/8"WT PER FT 5.10 LBS		50 / METER						TECHNICAL SPECIFICATION - RELEVANT SPECS i,e BS 970 EN 3AGENERAL SPECIFICATION - RELEVANT SPECS i,e BS 970 EN 3A	
78	DGB95441		0212599232802 / 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)	
79	DGB96385		0212599232802 / BAR STEEL CORROSION RESISTING H/R RD 1.25" WT PER FT 4.209LBS		4 / 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)	

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
80	DGH108725	LCKHB1081182B	3020705202580 / BEAM PR 2740X240	RACKS	36 / EACH/NUMBER			OFFICE:3RD FLOOR 83 C, PHASE2, EXT, MAIN NATIONAL HIGHWAY, DEFENCE KARACHI 021-5388726	HABIB & SONS	.	TECHNICAL SPECIFICATION - Profile: Step Beam Size: 118mm x 50mm Surface Finish: Ral 2004/ Powder Coated Material: SS400 strength:245mpa16mm Tensile strength:400-510mpa Locking pin: I-type x2 Load capacity/level:2000kg Lugs/nut bolt:4 Load safety factor: 01:01.5GENERAL SPECIFICATION - Profile: Step Beam Size: 118mm x 50mm Surface Finish: Ral 2004/ Powder Coated Material: SS400 strength:245mpa16mm Tensile strength:400-510mpa Locking pin: I-type x2 Load capacity/level:2000kg Lugs/nut bolt:4 Load safety factor: 01:01.5	
81	DGT94529		0415546004312 / SHEET FORMICA WHITE 4.X4. X1/16"		8 / SHEET					.	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
82	DGD112930	NO DATA AVAILABLE	0032500000128 / FORKS FISH EATING STEEL PN CRESTED		12 / EACH/NUMBER	NO DATA AVAILABLE				.	TECHNICAL SPECIFICATION - Material grade s/steel 304 (food grade)GENERAL SPECIFICATION - Material grade s/steel 304 (food grade)	
83	DGD112564	NO DATA AVAILABLE	0035500000273 / BOARD CHOPPING		3 / EACH/NUMBER	NO DATA AVAILABLE				.	TECHNICAL SPECIFICATION - make/brand ken wood size ; 12" x 6" x 1/2" material; fiber/nylon ref haibat/03/7765652GENERAL SPECIFICATION - make/brand ken wood size ; 12" x 6" x 1/2" material; fiber/nylon ref haibat/03/7765652	
84	DGB113085		0275799239079 / PLIER RETAINING RING INTERNAL BENT TIPS 14.63MM (SEEE COMD 8)		8 / EACH/NUMBER					.	TECHNICAL SPECIFICATION - TYPE 1BS,FOR 1300 INTERNAL CIRCLIPSGENERAL SPECIFICATION - TYPE 1BS,FOR 1300 INTERNAL CIRCLIPS	
85	DGB105281	NO DATA AVAILABL	0272592720072 / DRILL-		5 / EACH/N					.	TECHNICAL SPECIFICATION - size: 9 mm material: hss Hardness	

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	TWIST-TAPER-SHANK-HSS-9MM		UMBER						HRC65-66. hss jobber drill-general purpose a100, 9.00mm GENERAL SPECIFICATION - size: 9 mm material: hss Hardness HRC65-66. hss jobber drill-general purpose a100, 9.00mm	
86	DGB108790	SPEC BSS 2874 CZ 112 M	0283705711449 / ROD NAVAL BRASS RD DIA 1.25" WT PER FT 4.58LB		5 / METER						TECHNICAL SPECIFICATION - sPECIFICATION:BSEN/2/63 OF 1998 mATERIAL gRADE: CW712RGENERAL SPECIFICATION - sPECIFICATION: BSEN/2/63 OF 1998 mATERIAL gRADE: CW712R	
87	DGE106224		0330595713262 / TWINE NYLON ROPING 3 STRD NATURAL FINISH MIN BKG STRGT 50 LB		5 / KILOGRAMME						TECHNICAL SPECIFICATION - a. Material: Nylon b. Color: White, Red, Green, Blue c. Style: Twisted d. Line Weight: Light e. Item diameter: 1.5 mm f. Size: 1.5mm x 219 yards g. Min Breaking Strength: 23 KG h. General Specs: Rot Proofed. GENERAL SPECIFICATION - a. Material: Nylon b. Color: White, Red, Green, Blue c. Style: Twisted d. Line Weight: Light e. Item diameter: 1.5 mm f. Size: 1.5mm x 219 yards g. Min Breaking Strength: 23 KG h. General Specs: Rot Proofed.	
88	DGB99110		0273790004114 / CUTTER INSULATION REMOVING DIAMETER CAPACITY 0.744IN	USE; PYROTENAX CABLE	6 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
89	DGB74619		0274599104856 / FILE ENGINEER HALF ROUND D-CUT FACES BASTARD 14.00IN		12 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
90	DGB112605		0214599410019 / BOLT MACHINE STEEL UNC	BR-320 D/78	1400 / EACH/NUMBER						TECHNICAL SPECIFICATION - AISI PD 970:2005, MATERIAL GRADE 708M40/ 42CRM04 AUTHORITY : AS PER BR-320D OEM COC/MTC	

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
			class 2a HEX HD SZ 0.625 X3.000X1.500 IN								REQUIREDGENERAL SPECIFICATION - AISI PD 970: 2005, MATERIAL GRADE 708M40/ 42CRM04 AUTHORITY : AS PER BR-320D OEM COC/MTC REQUIRED	
91	DGB113279	NO DATA AVAILABLE	0263599236987 / THIMBLE, ROPE STEEL BS 970-EN 3A GALVANISED PEAR SHAPED OPEN TYPE WT 1.75LBS SIZE 1.25	SPEC NO DGS 5031NO.40	120 / EACH/NUMBER						TECHNICAL SPECIFICATION - Material specification: BS 970/ EN 3A material grade : 070M20. Galvanized thickness: 1.25mm.GENERAL SPECIFICATION - Material specification: BS 970/ EN 3A material grade : 070M20. Galvanized thickness: 1.25mm.	
92	DGB75451	NO DATA AVAILABLE	0248591296149 / STEEL SAFE FITTED WITH COMBINATION LOCK	NAL DIMENSIONS: 23-1/2	4 / EACH/NUMBER						TECHNICAL SPECIFICATION - a. Complete Item/ Store DESCRIPTION: Steel Safe fitted with Combination LOCK b. Gauge : Outer 16 SWG Inner 16 SWG c. Size/ dimension: Length/ Height 22 Inch Width 20 Inch Depth 18 Inch d. Door: Single e. No. of shelves: 02 f. No. of Levers: 01 g. Lock Type: Combination + Key/ Digital Lock h. Fire Retardant: YesGENERAL SPECIFICATION - a. Complete Item/ Store DESCRIPTION: Steel Safe fitted with Combination LOCK b. Gauge : Outer 16 SWG Inner 16 SWG c. Size/ dimension: Length/ Height 22 Inch Width 20 Inch Depth 18 Inch d. Door: Single e. No. of shelves: 02 f. No. of Levers: 01 g. Lock Type: Combination + Key/ Digital Lock h. Fire Retardant: Yes	
93	DGB109903	0700 605 378	0251764371958 / ELECTRODE HOLDER (MUREX HANDICOOL)	IN AIR INCLUDING SPRING MADE JAPAN/TAIWA	20 / EACH/NUMBER						TECHNICAL SPECIFICATION - DESCRIPTION: ELECTRODE HOLDER HANDICOOL 600A, COPPER JAWS,FULLY INSULATED,APPROVED TO EN-60974-11.GENERAL SPECIFICATION - DESCRIPTION: ELECTRODE HOLDER	

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
											HANDICOOL 600A,COPPER JAWS, FULLY INSULATED,APPROVED TO EN-60974-11.	
94	DGB101 527	(SIM)	025770941150 4 / NUT-PLAIN-HEXAGON (BRASS) THREAD UNF SZ .375"LH . 350"		32 / DOZEN						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
95	DGH110 472		021259571071 8 / ANGLE STEEL CARBON E/S BLACK 1.25 X 1.25 X 0.25 INCH		300 / METER						TECHNICAL SPECIFICATION - RUNNING LENGTH: 6.5 METER BS EN 20025-2 OF 2019, mAterial grade s 275 jrGENERAL SPECIFICATION - RUNNING LENGTH: 6.5 METER BS EN 20025-2 OF 2019, mAterial grade s 275 jr	
96	DGH100 893		056159521849 2 / CABLE, power, ELECT ELASTOMERI C LFH , 3 cores, cond276/0.40 440 v, 160 amp, 100 lg.		100 / METER						TECHNICAL SPECIFICATION - 3 CORES, COND276/0.40 440 V, 160 AMP, 100 LG. DEFSTAN 02-526 GENERAL SPECIFICATION - 3 CORES, COND276/0.40 440 V, 160 AMP, 100 LG. DEFSTAN 02-526	
97	DGB101 176		451000273121 8 / BOWL WC		1 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
98	DGE111 701	NO DATA AVAILABL E	4240PK507817 7 / GUNNY BAGS		2500 / EACH/N UMBER						TECHNICAL SPECIFICATION - TECHNICAL SPECIFICATIONS= 1. MATERIAL= JUTE, 2. TYPE OF BAGS= HESSIAN BAG (1/1 PLAIN), 3. DIMENSION (INCHES/ CM) = 40X20/101X51 (TOLERANCE: ±1.5 INCH/ 04 CM), 4. PORTER X SHOTS/ENDS X PICKS PER DM= 11X12/47X47, 5. WEIGHT OF FABRIC (GSM) = (305 GSM), 6. WEIGHT OF BAG= 350 GM, 7. TENSILE STRENGTH= WARP X WEFT= 112 X 120 (KGF). 8. SEAM STRENGTH= WARP X WEFT 34X36 (KGF). 9. TEST STANDARD	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											METHOD= TENSILE STRENGTH SHALL BE DETERMINED IN ACCORDANCE WITH ISO 13934-1: 2013 AND SEAM STRENGTH SHALL BE DETERMINED IN ACCORDANCE WITH ISO 13935-1: 2014. GENERAL SPECIFICATION - TECHNICAL SPECIFICATIONS= 1. MATERIAL= JUTE, 2. TYPE OF BAGS= HESSIAN BAG (1/1 PLAIN), 3. DIMENSION (INCHES/ CM) = 40X20/101X51 (TOLERANCE: ±1.5 INCH/ 04 CM), 4. PORTER X SHOTS/ENDS X PICKS PER DM= 11X12/47X47, 5. WEIGHT OF FABRIC (GSM) = (305 GSM), 6. WEIGHT OF BAG= 350 GM, 7. TENSILE STRENGTH= WARP X WEFT= 112 X 120 (KGF). 8. SEAM STRENGTH= WARP X WEFT 34X36 (KGF). 9. TEST STANDARD METHOD= TENSILE STRENGTH SHALL BE DETERMINED IN ACCORDANCE WITH ISO 13934-1: 2013 AND SEAM STRENGTH SHALL BE DETERMINED IN ACCORDANCE WITH ISO 13935-1: 2014.	
99	DGE110098	NO DATA AVAILABLE	4240505088705 / CAMOUFLAGE NETS, SIZE 26 X 26 FT	TO COVER/CAMOFLAGE THE 14.5MM GUNS	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - 1. SPECIFICATIONS= POLYESTER FABRIC: GRADE: 300D, SAFETY: FIRE RESISTANT, ROT PROOF AND WATER PROOF. 2. MATERIAL COMPOSITION= 100% POLYESTER. 3. LOOP INTERVALS, FOR JOINING MULTIPLE NETS (06 INCHES DISTANCE LOOP TO LOOP). 4. COLOR LIGHT/ DARK GREEN, ROT PROOF WITHOUT USE OF METALLIC OBJECT (WITH COLOR SHADE ARMY GREEN, BROWN AND GRAY COMBINATION). 5. COLOUR CODE FOR MATCHING OF CAMOUFLAGE AND NET SHOULD BE	

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
											COMBINATION OF FOLLOWING COLOR CODE= (A). EBONY (50654D), (B). ARTICHOKE (9C9177), (C). QUINCY (655949), (D). DARK CHARCOAL (313831). 6. PACKING OF COMPLETE NET ALONGWITH FOLLOWING ACCESSORIES= (A). ROPE= (01 X BUNDLE= DIAMETER: 10MM, CIRC: 1.25-INCH & LENGTH: 50 FT WITH CAMOUFLAGE COLOUR. (B). IRON NAILS= 06 STANDARD, (DIAMETER: 01 INCH & LENGTH: 18 INCH) (C). HAMMER: 01 IN NUMBER. (D). IRON POLE: 01 X 4 ADJUSTABLE (DIA: 06 INCH, LENGTH: 08 FT, QTY: 06 IN NOS WITH SEAMLESS OR WELDED. GENERAL SPECIFICATION - 1. SPECIFICATIONS= POLYESTER FABRIC: GRADE: 300D, SAFETY: FIRE RESISTANT, ROT PROOF AND WATER PROOF. 2. MATERIAL COMPOSITION= 100% 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	

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.	
100	DGE104803	NIL	4020999237133 / ROPE NYLON, HAWSERLAID, CIRC: 5-INCH, DIA: 40MM, Z-LAY, 3-STRAND,		220 / METER						TECHNICAL SPECIFICATION - a. 3 stand 40mm in Color white Nylon rope length 220 Mtr. b. Material quality top nylon fibers. c. Thickness and diameter 40mm or 5 inch. d. Length 220 Mtr commercial bulk coil. e. 3-strand or 3-ply twisted rope. f. Breaking strength 28,000 kg to 30,000 kg g. High temperature resistance then polypropylene – working temperature up-to 100c (soften temperature 170c melting temperature 215c) h. A very strong and soft to touch synthetic fiber rope which has excellent shock absorption properties for use as a towing, mooring and as berthing hawser. j. High in strength and abrasion resistance, or elongation and absorbs moisture. 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE 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
											220 meter. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES.GENERAL SPECIFICATION - a. 3 stand 40mm in Color white Nylon rope length 220 Mtr. b. Material quality top nylon fibers. c. Thickness and diameter 40mm or 5 inch. d. Length 220 Mtr commercial bulk coil. e. 3-strand or 3-ply twisted rope. f. Breaking strength 28,000 kg to 30,000 kg g. High temperature resistance then polypropylene – working temperature up-to 100c (soften temperature 170c melting temperature 215c) h. A very strong and soft to touch synthetic fiber rope which has excellent shock absorption properties for use as a towing, mooring and as berthing hawser. j. High in strength and abrasion resistance, or elongation and absorbs moisture. 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021. 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 220 meter. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED	

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
											INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES.	
101	DGE99892		5330006183221 / PACKING MATERIAL SIZE 3/16".		10 / FOOT						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
102	DGE101725	MIL-P-15280	5640002374827 / INSULATION SLEEVING THERMAL		30 / 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 UNICELLULAR PLASTIC FOAM.	
103	DGE99264	MIL-P-15280	5640002374827 / INSULATION SLEEVING THERMAL		20 / 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	

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, SUPPLEMENTARY FEATURES: EXPANDED UNICELLULAR PLASTIC FOAM.	
104	DGE98114		8135705064882 / TAPE TRANSPARENT ADHESIVE WATER PROOFED WD.12 MM LG. 66 MTR.	GENERAL USE.	131 / ROLL						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
105	DGT96698	NO DATA AVAILABLE	0100000000003 / HARD BOARD SIZE 12'X4'X1/4"	SPECE/BSS 1142/1971	48 / SQ FEET	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
106	DGT101975	NO DATA AVAILABLE	0100000000003 / HARD BOARD SIZE 12'X4'X1/4"	SPECE/BSS 1142/1971	217 / SQ FEET	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
107	DGE111426	NIL	8340715104294 / INFRARED CAMOUFLAGE NET	CAMOUFLAGE THE VEHICAL INSTALLATION	2 / 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	

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
											METER. 5. IR RANGE= SUPPRESS THERMAL SIGNATURES IN 3-5 UM & 8-14 UM (MICROMETER) BANDS. GENERAL 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.	
108	DGE112172	NO DATA AVAILABLE	7330701002289 / WATER COOLER PLASTIC 20 LTR(BRAND RAHBAR/INDUS/JOY0).		25 / EACH/NUMBER						TECHNICAL SPECIFICATION - WITH FULLCOVERGENERAL SPECIFICATION - WITH FULLCOVER	
109	DGE95820	NIL	0559546005362 / TAPE INSULATING BIAS WIDTH 0.500IN TH 0.01IN		35 / ROLL						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			LENGTH 50.0 MTR									
110	DGE96030	NIL	055954600536 2 / TAPE INSULATING BIAS WIDTH 0.500IN TH 0.01IN LENGTH 50.0 MTR		40 / ROLL						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
111	DGE109915	IS8021	047654600478 5 / Coated Rigger Gloves with Rubberized Cuff		10 / PAIR						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
112	DGD110062	NO DATA AVAILABLE	003550000031 8 / Aluminium covers for utensil cooking (Large) O/D 25.50" TH 10 SWG.		12 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - Aluminium Alloy Food Grade,100% Free from lead (PB) and Cadmium (CD) alongwith Packing details. a. Galley utensil used to cove the cooking pots. b. Packed in cardboard and poly bags. Detailed Specifications/ Technical data/ Testing/ Acceptance Criteria be mentioned. a. Food grade stainless steel must be rust and lead free. b. Grade of 18/08 or 18/10 stainless steel recommended for cooking. c. Magnet test Magnet should not stick to the covers.GENERAL SPECIFICATION - Aluminium Alloy Food Grade,100% Free from lead (PB) and Cadmium (CD) alongwith Packing details. a. Galley utensil used to cove the cooking pots. b. Packed in cardboard and poly bags. Detailed Specifications/ Technical data/ Testing/ Acceptance Criteria be mentioned. a. Food grade stainless steel must be rust and lead free. b. Grade of 18/08 or 18/10 stainless steel recommended for cooking. c. Magnet test Magnet should not stick to the covers.	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
113	DGB114001	73801/ at-46012/73801	027450274000 8 / GUN GREASE	OEM INSIZE GERMANY	2 / EACH/NUMBER	AT-46012					TECHNICAL SPECIFICATION - CAPACITY BULK 400 CUBIC CM, STANDARD SIZE 140Z CARTRDGE, METALIC BEND SPOUT 160 MM, HIGH PRESSURE NYLONE HOSE 305 MM VIDE PNS JAUHAR LETTER PN/PNS JAUHAR/03/1323932 DT 05 OCT 18. GENERAL SPECIFICATION - CAPACITY BULK 400 CUBIC CM, STANDARD SIZE 140Z CARTRDGE, METALIC BEND SPOUT 160 MM, HIGH PRESSURE NYLONE HOSE 305 MM VIDE PNS JAUHAR LETTER PN/PNS JAUHAR/03/1323932 DT 05 OCT 18.	
114	DGT107342	NO DATA AVAILABLE	010050000002 1 / Ply wood GD-II, 3 ply (core and inner plies of Popular SIZE: L=8' W=4' TH=03MM		320 / SQ FEET	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - DESCRIPTION/ SIZES Ply wood GD-II, 3 ply (core and inner plies of Popular and both face and back veneer of Mersawa (0.6MM) type of bond INT (phenolic/ aminoplastic), treated with preservative. Size: L = 8? W = 4? Th = 03 MM BS EN 322 : 1993 2. Bonding Quality: 1. BS 314-1 : 2004 2. BS EN 314-2: 1993 3. Glue: BS 1203 : 1979 4. Preservation: BS 4072 : 1999 5. Physical evaluation: BS 6566-6 : 1985 6. Density: BS EN 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	
115	DGH111		021159923019		32 /						TECHNICAL SPECIFICATION - Item	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
	911		6 / SHEET GI ZINC COATED 2430 ± 10 mm x1220 ± 10 mm x 2mm (i.e. 8ft x 4ft x 2mm),		EACH/NUMBER						SHEET GI ZINC COATED Dimensions 2430±10mm x 1220±10mm x 2 mm Equivalent Size Approx. 8 feet x 4 feet x 2mm Material Standard EN 10346:2015 Steel Grade S275JR Mass Coating 120 - 275 g/m2 (Standard for structural repair works) Tensile Strength 270-500 MPa Yield Strength Minimum 140 MPa 1. dETIALS SIZE: 2430 ± 10 mm x1220 ± 10 mm x 2mm (i.e. 8ft x 4ft x 2mm), WT/SQFT 1.4 KG, WT/SHEET 26 KG GALVANIZED STEEL SHEETS GRADE :JIS G 3302 OR EN 10346 : 2015 SPECIFICATION BSEN 10025 OF 2004, MATERIAL GRADE S 275 JR, ASTM A1063M WITH COATING DESIGNATION Z90. SPECIAL INSTRUCTIONS: (A) MILL TEST CERTIFICATE (MTC) REQUIRED ALONG WITH SUPPLY. THE CERTIFICATE SHOULD HAVE INFORMATION ON MECHANICAL AND CHEMICAL PROPERTIES, STEEL GRADE, BATCH AND HEAT NUMBER ALONG WITH DATE. (B) EACH PLATE SHALL HAVE A SUITABLE STAMP AT A CORNER INDICATING BATCH NUMBER, GRADE AND MANUFACTURER FOR CASE IDENTIFICATION. (C) MATERIAL SHOULD BE FRESHLY ROLLED AND FREE FROM ALL DEFECTS. (D)Sheet GI Zinc coated a. BS EN 10025 of 2004 Grade : s 275 JR b. ASTM A 1063 M with coating designation Z 90 MASS COATING :120-275 G/MM (STANDARD FOR STRUCTURE REPAIRS)GENERAL SPECIFICATION - Item SHEET GI ZINC COATED Dimensions 2430±10mm x 1220±10mm x 2 mm Equivalent Size Approx. 8 feet x 4	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											feet x 2mm Material Standard EN 10346:2015 Steel Grade S275JR Mass Coating 120 - 275 g/m2 (Standard for structural repair works) Tensile Strength 270-500 MPa Yield Strength Minimum 140 MPa 1. dETIALS SIZE: 2430 ± 10 mm x1220 ± 10 mm x 2mm (i.e. 8ft x 4ft x 2mm), WT/SQFT 1.4 KG, WT/SHEET 26 KG GALVANIZED STEEL SHEETS GRADE :JIS G 3302 OR EN 10346 : 2015 SPECIFICATION BSEN 10025 OF 2004, MATERIAL GRADE S 275 JR, ASTM A1063M WITH COATING DESIGNATION Z90. SPECIAL INSTRUCTIONS: (A) MILL TEST CERTIFICATE (MTC) REQUIRED ALONG WITH SUPPLY. THE CERTIFICATE SHOULD HAVE INFORMATION ON MECHANICAL AND CHEMICAL PROPERTIES, STEEL GRADE, BATCH AND HEAT NUMBER ALONG WITH DATE. (B) EACH PLATE SHALL HAVE A SUITABLE STAMP AT A CORNER INDICATING BATCH NUMBER, GRADE AND MANUFACTURER FOR CASE IDENTIFICATION. (C) MATERIAL SHOULD BE FRESHLY ROLLED AND FREE FROM ALL DEFECTS. (D)Sheet GI Zinc coated a. BS EN 10025 of 2004 Grade : s 275 JR b. ASTM A 1063 M with coating designation Z 90 MASS COATING :120-275 G/MM (STANDARD FOR STRUCTURE REPAIRS)	
116	DGH108551		0211599230196 / SHEET GI ZINC COATED 2430 ± 10 mm x1220 ± 10 mm x 2mm (i.e. 8ft x 4ft x 2mm),		-15 / EACH/NUMBER						TECHNICAL SPECIFICATION - Item SHEET GI ZINC COATED Dimensions 2430±10mm x 1220±10mm x 2 mm Equivalent Size Approx. 8 feet x 4 feet x 2mm Material Standard EN 10346:2015 Steel Grade S275JR Mass Coating 120 - 275 g/m2 (Standard 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
											structural repair works) Tensile Strength 270-500 MPa Yield Strength Minimum 140 MPa 1. dETIALS SIZE: 2430 ± 10 mm x1220 ± 10 mm x 2mm (i.e. 8ft x 4ft x 2mm), WT/SQFT 1.4 KG, WT/SHEET 26 KG GALVANIZED STEEL SHEETS GRADE :JIS G 3302 OR EN 10346 : 2015 SPECIFICATION BSEN 10025 OF 2004, MATERIAL GRADE S 275 JR, ASTM A1063M WITH COATING DESIGNATION Z90. SPECIAL INSTRUCTIONS: (A) MILL TEST CERTIFICATE (MTC) REQUIRED ALONG WITH SUPPLY. THE CERTIFICATE SHOULD HAVE INFORMATION ON MECHANICAL AND CHEMICAL PROPERTIES, STEEL GRADE, BATCH AND HEAT NUMBER ALONG WITH DATE. (B) EACH PLATE SHALL HAVE A SUITABLE STAMP AT A CORNER INDICATING BATCH NUMBER, GRADE AND MANUFACTURER FOR CASE IDENTIFICATION. (C) MATERIAL SHOULD BE FRESHLY ROLLED AND FREE FROM ALL DEFECTS. (D)Sheet GI Zinc coated a. BS EN 10025 of 2004 Grade : s 275 JR b. ASTM A 1063 M with coating designation Z 90 MASS COATING :120-275 G/MM (STANDARD FOR STRUCTURE REPAIRS)GENERAL SPECIFICATION - Item SHEET GI ZINC COATED Dimensions 2430±10mm x 1220±10mm x 2 mm Equivalent Size Approx. 8 feet x 4 feet x 2mm Material Standard EN 10346:2015 Steel Grade S275JR Mass Coating 120 - 275 g/m2 (Standard for structural repair works) Tensile Strength 270-500 MPa Yield Strength Minimum 140 MPa 1. dETIALS SIZE: 2430 ± 10 mm x1220	

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
											± 10 mm x 2mm (i.e. 8ft x 4ft x 2mm), WT/SQFT 1.4 KG, WT/SHEET 26 KG GALVANIZED STEEL SHEETS GRADE :JIS G 3302 OR EN 10346 : 2015 SPECIFICATION BSEN 10025 OF 2004, MATERIAL GRADE S 275 JR, ASTM A1063M WITH COATING DESIGNATION Z90. SPECIAL INSTRUCTIONS: (A) MILL TEST CERTIFICATE (MTC) REQUIRED ALONG WITH SUPPLY. THE CERTIFICATE SHOULD HAVE INFORMATION ON MECHANICAL AND CHEMICAL PROPERTIES, STEEL GRADE, BATCH AND HEAT NUMBER ALONG WITH DATE. (B) EACH PLATE SHALL HAVE A SUITABLE STAMP AT A CORNER INDICATING BATCH NUMBER, GRADE AND MANUFACTURER FOR CASE IDENTIFICATION. (C) MATERIAL SHOULD BE FRESHLY ROLLED AND FREE FROM ALL DEFECTS. (D)Sheet GI Zinc coated a. BS EN 10025 of 2004 Grade : s 275 JR b. ASTM A 1063 M with coating designation Z 90 MASS COATING :120-275 G/MM (STANDARD FOR STRUCTURE REPAIRS)	