

LOCAL PURCHASE DIVISION – PAKISTAN NAVY

TERMS & CONDITIONS FOR INVITATION TO TENDERS TO BE OPENED ON 30-09-2026

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

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

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

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

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

PHONE: 021-48508524, 48508828,

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

TENDER BULLETIN

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
1	DGE105 693	DP3574	422099522816 6 / HEAD STRAP	SWIM MASK (DIVING SET)	10 / EACH/NUMBER	NO DATA AVAILAB LE		UK	MINISTR Y OF DEFENC E (NAVY) EXPERIM ENTAL DIVING UNIT HMS VERNON PORT SMOUTH HANTS UK		<u>TECHNICAL SPECIFICATION - -</u> <u>GENERAL SPECIFICATION - -</u>	
2	DGE105 345	611-055	402079515314 3 / ROPE NYLON 16MM WHITE MULTIPLAIT (FLEXABLE AND HIGH	TAL SHIP SAILING RIG	440 / METER			BASELINE MARINE PRODUCTS LTD 10 APPLE INDUSTRIAL ESTATE, WHITTLE AVENUE FAREHAM HAMPSHIRE UNITED KINGDOM PO15 5SX 01489 576349 01489 578835 BASELINE. MARINE@BTCONNECT.	UK		<u>TECHNICAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2004, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2005(E), 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2005. 4. LENGTH PER COIL: 220 MTR 5. PART NO 611-055 6. TALL SHIP SAILING RIG" <u>GENERAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2004, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2005(E), 3. ROPE ARE	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											REQUIRED 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"	
3	DGE109 706	YCR105 or 1260	830578516309 0 / CERAMIC FIBER CLOTH	GENRAL USE	100 / METER	YCR105		OEM:CHINA MANUFACTURERS NINGBO RUIFENG SEALING MATERIAL COMPANY LTD KUANGVAN TOWN CIXI : 86-574-63531211.63531433.		PANASO NIC SADDAR KARACI. TECHNO POWER SYSTEM	TECHNICAL SPECIFICATION - size= width= 60.00 inCH (1,524 MM), thickness= 48 mils (1.22 MM), length= 50.00 yards PER ROLL (45.72 METER PER ROLL), weight= 24.00 oz/ sq yd, colour = white, tempErature resistance= 700 °C (degree centigrade), max thermal conDuctivity= 0.16 w/m.K <u>GENERAL SPECIFICATION</u> - size= width= 60.00 inCH (1,524 MM), thickness= 48 mils (1.22 MM), length= 50.00 yards PER ROLL (45.72 METER PER ROLL), weight= 24.00 oz/ sq yd, colour = white, tempErature resistance= 700 °C (degree centigrade), max thermal conDuctivity= 0.16 w/m.K	
4	DGE109 815	YCR105 or 1260	830578516309 0 / CERAMIC FIBER CLOTH	GENRAL USE	110 / METER	YCR105		OEM:CHINA MANUFACTURERS NINGBO RUIFENG SEALING MATERIAL COMPANY LTD KUANGVAN TOWN CIXI : 86-574-63531211.63531433.		PANASO NIC SADDAR KARACI. TECHNO POWER SYSTEM	TECHNICAL SPECIFICATION - size= width= 60.00 inCH (1,524 MM), thickness= 48 mils (1.22 MM), length= 50.00 yards PER ROLL (45.72 METER PER ROLL), weight= 24.00 oz/ sq yd, colour = white, tempErature resistance= 700 °C (degree centigrade), max thermal conDuctivity= 0.16 w/m.K <u>GENERAL SPECIFICATION</u> - size= width= 60.00 inCH (1,524 MM), thickness= 48 mils (1.22 MM), length= 50.00 yards PER ROLL (45.72 METER PER ROLL), weight= 24.00 oz/ sq yd, colour = white, tempErature resistance= 700 °C (degree centigrade), max thermal conDuctivity= 0.16 w/m.K	
5	DGE109 656	YCR105 or 1260	830578516309 0 / CERAMIC FIBER CLOTH	GENRAL USE	60 / METER	YCR105		OEM:CHINA MANUFACTURERS NINGBO RUIFENG SEALING MATERIAL COMPANY LTD		PANASO NIC SADDAR KARACI. TECHNO	TECHNICAL SPECIFICATION - size= width= 60.00 inCH (1,524 MM), thickness= 48 mils (1.22 MM), length= 50.00 yards PER ROLL (45.72 METER PER ROLL), weight=	

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								KUANGVAN TOWN CIXI : 86-574- 63531211.63531433.	POWER SYSTEM		24.00 oz/ sq yd, colour = white, tempErature resistance= 700 °C (degree centigrade), max thermal conDuctivity= 0.16 w/m.K <u>GENERAL SPECIFICATION</u> - size= width= 60.00 inCH (1,524 MM), thickness= 48 mils (1.22 MM), length= 50.00 yards PER ROLL (45.72 METER PER ROLL), weight= 24.00 oz/ sq yd, colour = white, tempErature resistance= 700 °C (degree centigrade), max thermal conDuctivity= 0.16 w/m.K	
6	DGE107 269	FEC 1735511	653270517259 3 / LIGHTWEIGHT ESD COMPLAINT LAB COATS.	PCB FABRICATION	50 / 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</u> - a. 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</u> - a. 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	
7	DGE106 346	10563	041370513921 3 / UPVC BAND 1 INCH	STANDBY ECHO SOUNDER	24 / EACH/N UMBER	NO DATA AVAILAB LE		PK	DIGI TECH, SHOP NO.2 NEW MEMON CHAMBE RS, ALTAF HUSSAIN		<u>TECHNICAL SPECIFICATION</u> - - <u>GENERAL SPECIFICATION</u> - -	

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									ROAD DENSO HALL KARACHI -74000. TEL:021-2639514			
8	DGE109 689	23-53-21-17-01SA	0476705207319 / SHOOTER GLOVES	GLOVE	5 / EACH/NUMBER	X-PRO by Alif	NA	M SADIQ ALI & SONS, 217/15,SALEH MARKET, ADAMJEE ROAD, SADDAR, RAWALPINDI. 051-5527252 051-5513958	M SADIQ ALI & SONS		TECHNICAL SPECIFICATION - goatskin leather (abrasion resistant) reinforced palm and double stitching for heavy duty protection from abrasion reinforced digital leather layer with antislip feature and grip for tactical applications durable, lightweight, breathable and comfortable adjustable wrist design (X-PRO by Alif).GENERAL SPECIFICATION - goatskin leather (abrasion resistant) reinforced palm and double stitching for heavy duty protection from abrasion reinforced digital leather layer with antislip feature and grip for tactical applications durable, lightweight, breathable and comfortable adjustable wrist design (X-PRO by Alif).	
9	DGE109 664	20-53-21-17-01KEA	4240705207320 / ELBOW & KNEE PADS	KNEE PADS	100 / EACH/NUMBER	NIL	NIL	M SADIQ ALI & SONS, 217/15,SALEH MARKET, ADAMJEE ROAD, SADDAR, RAWALPINDI. 051-5527252 051-5513958	M SADIQ ALI & SONS		TECHNICAL SPECIFICATION - Specification: THE SUBJECT ITEM IS USED TO CARRY OUT AMMUNITIONS, WEAPONS AND SPARE MAGZINES. SUPPORTED BY A COMPREHENSIVE AND INTEGRATED SYSTEM OF MAGZINE POUCHES RADIO GRENADE AND MULTIPLE UTILITY USAGES. Technical Data: MADE WITH 100 D CORDURA / NYLON ALONGWITH WATEWR RESISTANT FINISH AT THE FRONT AND POLY URETHANE (PU) COATING AT THE BACK. PURPOSE BUILT SNIPER SHOULDER MADE WITH NON SLIP FABRIC AND OUTSIDE	

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											BUTTREAINER FOR BETTER GRIP OF THE WEAPON IN FIRING POSITION. -Testing/ Acceptance Criteria/ Applicable Standards: Testing, Acceptance and Standards by end user 1. MADE WITH 100 D CORDURA / NYLON ALONGWITH WATEWR RESISTANT FINISH AT THE FRONT AND POLY URETHANE (PU) COATING AT THE BACK. 2. PURPOSE BUILT SNIPER SHOULDER MADE WITH NON SLIP FABRIC AND OUTSIDE BUTTREAINER FOR BETTER GRIP OF THE WEAPON IN FIRING POSITION. <u>GENERAL SPECIFICATION</u> - Specification: THE SUBJECT ITEM IS USED TO CARRY OUT AMMUNITIONS, WEAPONS AND SPARE MAGZINES. SUPPORTED BY A COMPREHENSIVE AND INTEGRATED SYSTEM OF MAGZINE POUCHES RADIO GRENADE AND MULTIPLE UTILITY USAGES. Technical Data: MADE WITH 100 D CORDURA / NYLON ALONGWITH WATEWR RESISTANT FINISH AT THE FRONT AND POLY URETHANE (PU) COATING AT THE BACK. PURPOSE BUILT SNIPER SHOULDER MADE WITH NON SLIP FABRIC AND OUTSIDE BUTTREAINER FOR BETTER GRIP OF THE WEAPON IN FIRING POSITION. Testing/ Acceptance Criteria/ Applicable Standards: Testing, Acceptance and Standards by end user 1. MADE WITH 100 D CORDURA / NYLON ALONGWITH WATEWR RESISTANT FINISH AT THE FRONT AND POLY URETHANE (PU) COATING AT THE BACK. 2. PURPOSE BUILT SNIPER	

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											SHOULDER MADE WITH NON SLIP FABRIC AND OUTSIDE BUTTRETAINER-FOR BETTER GRIP OF THE WEAPON IN FIRING POSITION.	
10	DGE109802		042270515841 1 / PVC MAT (SHEET LENGTH 18.5 M, WIDTH 1.5 M, THICKNESS 1.5 MM)	SELF	1000 / SQ FEET			M/S ANWAR PLASTICS, SADDAR KARACHI &M/S BUKHARI PLASTICS MA JINNAH ROAD KARACHI, MOBILENO:021-2764323,0300-2456426.	M/S ANWAR PLASTICS, SADDAR KARACHI		<u>TECHNICAL SPECIFICATION -</u> SHEET LENGTH= 18.5 M, WIDTH= 1.5 m, THICKNESS= 1.5 MM <u>GENERAL SPECIFICATION -</u> SHEET LENGTH= 18.5 M, WIDTH= 1.5 m, THICKNESS= 1.5 MM	
11	DGD108221	HS CODE 29161900	156073519303 9 / HEXAMINE SOLID FUEL TABLETS	N/A	45 / PACK	N/A	N/A	HOT MEAL TECH CO LTD, 42-54 SINHUNG, SINPYEENG, DANGJI, CHUNGNAM# 343-816 KOREA TELE NO 008241 3632020	HOT MEAL TECH		<u>TECHNICAL SPECIFICATION -</u> ITEM IS ESSENTIAL FOR MEAL READY TO EAT <u>GENERAL SPECIFICATION -</u> ITEM IS ESSENTIAL FOR MEAL READY TO EAT	
12	DGD107766	29161900	650570519305 8 / FUEL TABLETS	MRE PACKS (04 IN ONE PACKET)	175 / PACKET	N/A	N/A	PANA FORCE FOODS ASC NOWSHEHRA KPK	PANA FORCE FOODS		<u>TECHNICAL SPECIFICATION -</u> 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 <u>GENERAL SPECIFICATION -</u> 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	

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											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	
13	DGP110425		773070517439 1 / LED TV 55 INCH	LED TV	1 / EACH/NUMBER			SAMSUNG		SAMSUNG	<u>TECHNICAL SPECIFICATION - SAMSUNG/CHANGHONG RUBA/TCL LED TV 46/49/50 INCH</u> origin: china <u>GENERAL SPECIFICATION - SAMSUNG/CHANGHONG RUBA/TCL LED TV 46/49/50 INCH</u> origin: china	
14	DGT109402	NO DATA AVAILABLE	934070514992 3 / MEDIUM DENSITY FIBER BOARD (LASANI) TEAK COLOUR. LAMINATION ONE SIDE, DENSITY 750 KG/CUB TO 850 KG/CUB . METER SIZE L:8' W: 4' TH: 6MM, MOISTURE RESISTANT	WOOD WORKS SHIPS&ESTABLISHMENT	4 / SHEET	NO DATA AVAILABLE		PK		SOURCE: M/S MEHRAN ART WOOD SHOP NO 9, PANJETA NI HOUSE, SIDDIQ WAHAB ROAD, TIMBER MARKET KARACHI . TEL/ FAX: +92-21-32776064 .MOBILE 0322-2578654.	<u>TECHNICAL SPECIFICATION - SIZE</u> Length: 8 feet Width: 4 feet Thickness : 6 MM colour : teak DENSITY 750 KG/CUB TO 850 KG/CUB <u>GENERAL SPECIFICATION - SIZE</u> Length: 8 feet Width: 4 feet Thickness : 6 MM colour : teak DENSITY 750 KG/CUB TO 850 KG/CUB	
15	DGE109026	NA	834070518037 6 / 1100 LBS TENT COMPLETE WITH	NIL	2 / EACH/NUMBER		NIL	NOT KNOWN		PAKISTAN	<u>TECHNICAL SPECIFICATION - 1. SIZE/DIMENSION= a. TENT SIZE (LENGTH & WIDTH)= 20 X 33 FEET (± 6 INCH) b. HEIGHT OF TENT= 10 FEET (± 2 INCH) c. HEIGHT OF</u>	

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			ACCESSORY DOUBLE FLY								WALL= 6.5 FEET (± 2 INCH) 2. OTHER SPECIFICATIONS= a. MATERIAL: POLYESTER - - WATERPROOF= 600 GSM (±10 GSM), DOUBLE FLY WITH SINGLE FOLD (OUTER PVC FLY (600 GSM) WITH SINGLE FOLD & INNER FLY CANVAS COTTON (670 GSM) WITH DOUBLE FOLD. b. COLOR FOR OUTER/INNER FLY: WHITE / NATURAL WHITE. c. INNER LINING: MATERIAL: DOSUTI CLOTH, 180-200 GSM, COLOR: PARROT GREEN. 3. LIST OF ACCESSORIES= a. IRON POLES: (MATERIAL: MS (MILD STEEL): 14 NOS (LENGTH: 220 CM, THICKNESS: 1.8 MM, DIA: 38 MM. b. WALL PIPE WITH BASE: (MATERIAL: MS (MILD STEEL):10 NOS, (LENGTH: 200 CM, THICKNESS: 1.6 MM, DIA: 48 MM). c. RIDGE POLES: (MATERIAL: MS (MILD STEEL); 12 NOS, (LENGTH: 250 CM, THICKNESS: 16 MM, DIA: 48 MM d. SLOPE PIPE (MATERIAL: MS (MILD STEEL): 10 NOS, (LENGTH: 320 CM THICKNESS: 1.6 MM , DIA: 48 MM e. JOINTS: (MATERIAL: MS (MILD STEEL): 15 NOS, (LENGTH: 15X15X30CM, THICKNESS: 1.6MM, DIA: 54 MM f. IRON PEGS: QTY 26 NOS, LENGTH: 18 INCHES, THICKNESS: 20 MM ±2 MM AND MILD STEEL PIN QTY 26 NOS, LENGTH 06 INCHES. g. ROPE: QTY 52 NOS, MINIMUM OR AS RECOMMENDED BY MANUFACTURER, MATERIAL: NYLON/ COTTON, DIA: MINIMUM 16MM. h. HAMMER: QTY 02 NOS, MATERIAL: MS (MILD STEEL), WEIGHT 05 KGS WITH WOODEN HANDLE LENGTH 1.5 FEET. j. FLAPPER FOR GROUND:	

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											MATERIAL: POLYPROPYLENE, 180-200 GSM. 4. VENTISLATION FEATURE: WINDOW: 08 (SIZE: 2 x 2.5 FEET) WITH MOSQUITO NETTING FOR AIRFLOW AND DOOR 02 REQUIRED ON BOTH SIDES OF THE TENT. 5. PACKING REQUIRED: QTY 03 NOS BAGS MADE OF CANVAS COTTON (475 GSM), 01 x BAGS FOR TENT BODY AND 01 x FOR FRAME AND 01 FOR JOINT AND PEGS. 6. ADVANCE SAMPLE TO BE APPROVED BY CINS/ SPECIALIST END USER PRIOR TO BULK PRODUCTION. <u>GENERAL SPECIFICATION - 1.</u> SIZE/DIMENSION= a. TENT SIZE (LENGTH & WIDTH)= 20 X 33 FEET (± 6 INCH) b. HEIGHT OF TENT= 10 FEET (± 2 INCH) c. HEIGHT OF WALL= 6.5 FEET (± 2 INCH) 2. OTHER SPECIFICATIONS= a. MATERIAL: POLYESTER WATERPROOF= 600 GSM (±10 GSM), DOUBLE FLY WITH SINGLE FOLD (OUTER PVC FLY (600 GSM) WITH SINGLE FOLD & INNER FLY CANVAS COTTON (670 GSM) WITH DOUBLE FOLD. b. COLOR FOR OUTER/INNER FLY: WHITE / NATURAL WHITE. c. INNER LINING: MATERIAL: DOSUTI CLOTH, 180-200 GSM, COLOR: PARROT GREEN. 3. LIST OF ACCESSORIES= a. IRON POLES: (MATERIAL: MS (MILD STEEL): 14 NOS (LENGTH: 220 CM, THICKNESS: 1.8 MM, DIA: 38 MM. b. WALL PIPE WITH BASE: (MATERIAL: MS (MILD STEEL):10 NOS, (LENGTH: 200 CM, THICKNESS: 1.6 MM, DIA: 48 MM). c. RIDGE POLES: (MATERIAL: MS (MILD STEEL); 12 NOS, (LENGTH: 250 CM, THICKNESS: 16 MM, DIA:	

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											48 MM d. SLOPE PIPE (MATERIAL: MS (MILD STEEL): 10 NOS, (LENGTH: 320 CM THICKNESS: 1.6 MM , DIA: 48 MM e. JOINTS: (MATERIAL: MS (MILD STEEL): 15 NOS, (LENGTH: 15X15X30CM, THICKNESS: 1.6MM, DIA: 54 MM f. IRON PEGS: QTY 26 NOS, LENGTH: 18 INCHES, THICKNESS: 20 MM ±2 MM AND MILD STEEL PIN QTY 26 NOS, LENGTH 06 INCHES. g. ROPE: QTY 52 NOS, MINIMUM OR AS RECOMMENDED BY MANUFACTURER, MATERIAL: NYLON/ COTTON, DIA: MINIMUM 16MM. h. HAMMER: QTY 02 NOS, MATERIAL: MS (MILD STEEL), WEIGHT 05 KGS WITH WOODEN HANDLE LENGTH 1.5 FEET. j. FLAPPER FOR GROUND: MATERIAL: POLYPROPYLENE, 180-200 GSM. 4. VENTISLATION FEATURE: WINDOW: 08 (SIZE: 2 x 2.5 FEET) WITH MOSQUITO NETTING FOR AIRFLOW AND DOOR 02 REQUIRED ON BOTH SIDES OF THE TENT. 5. PACKING REQUIRED: QTY 03 NOS BAGS MADE OF CANVAS COTTON (475 GSM), 01 x BAGS FOR TENT BODY AND 01 x FOR FRAME AND 01 FOR JOINT AND PEGS. 6. ADVANCE SAMPLE TO BE APPROVED BY CINS/ SPECIALIST END USER PRIOR TO BULK PRODUCTION.	
16	DGE109660	Nil	8415705228017 / PARACHUTE CLOTH FOR WEAPONS AND SENSORS	Cloth	200 / METER	NIL		AL MUSTAFA TRADERS F-41/F-42, Iqbal Center, M. A. Jinnah Road, Karachi-74200		AL MUSTAFA TRADERS	TECHNICAL SPECIFICATION - Type of cloth: Parachute Cloth Code: D-16-80 Colour: Dark Grey Parachute cover should be water resistant/ water proof. with good quality gauge to withstand humid and hot environment. GENERAL SPECIFICATION - Type of cloth: Parachute Cloth Code: D-16-80 Colour: Dark Grey Parachute cover	

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											should be water resistant/ water proof. with good quality gauge to withstand humid and hot environment.	
17	DGE104084	-	035059571323 5 / ROPE SISAL, HAWSERLAID, 3-STRND, (ROT PROOFED), CIR: 1-1/8 INCH, DIA: 11/32 INCH (ROUNDED IN 9-MM)		120 / FATHO M						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 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.	
18	DGE105683	-	035059571323 5 / ROPE SISAL, HAWSERLAID, 3-STRND, (ROT PROOFED), CIR: 1-1/8 INCH, DIA: 11/32 INCH (ROUNDED IN 9-MM)		120 / FATHO M						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	

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											AGENCY IN ADDITION TO LABELED AND MARKING AS PER 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.	
19	DGE106 282	0413/8520	041359923891 1 / SHEET RUBBER SOLID NATURAL, OFF WHITE SQ 1/2 LBS, SIZE; 1830MM X 1220MM X 16.0MM (39.29 KILOS PER SHEET)		10 / KILOGR AMME						<u>TECHNICAL SPECIFICATION</u> - 1. BS-1154 OF 1992 COMPOUND CLASSIFICATION, Y-40 2. HARDNESS RATING: 38-40 DEGREES 3. TENSILE STRENGTH: 2500 PSI <u>GENERAL SPECIFICATION</u> - 1. BS-1154 OF 1992 COMPOUND CLASSIFICATION, Y-40 2. HARDNESS RATING: 38-40 DEGREES 3. TENSILE STRENGTH: 2500 PSI	
20	DGB109 773		028370923350 4 / ZINC INGOT 99.995% PURITY LG 16",BREADTH 8",HT 1.75"		500 / KILOGR AMME						<u>TECHNICAL SPECIFICATION</u> - BS EN 1179 GRADE CLASSIFICATION Z-1, COLOUR WHITE, PURITY 99.995%. LME (London Metal Exchange) registered brand and Special High Grade (SHG) Zinc (Min 99.995% Pure). PROVISION OF CERTIFICATE OF LME REGISTERED BRAND. 1. Dimensions : Length= 16" Breath= 8" Height= 1.75" 2. Composition: Zinc= 99.995% Remainder= 0.005% <u>GENERAL SPECIFICATION</u> - BS EN 1179 GRADE CLASSIFICATION Z-1, COLOUR WHITE, PURITY 99.995%. LME (London Metal	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											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%	
21	DGE109042	nil	035059571312 1 / Rope Nylon, Hawser laid, White, 3-Strand, Cir: 1-Inch, Diameter: 8-MM		240 / FATHOM						TECHNICAL SPECIFICATION- SPECIFICATION OF ITEM 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED TEST CERTIFICATE OF RAW 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	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											MATERIAL 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.	
22	DGE108 942	NIL	035059571312 6 / ROPE NYLON, HAWSERLAID WHITE, 3- STRAND, CIRC: 02- INCH, DIA: 16MM (5/8"),		120 / FATHO M	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - 1. STANDARD FOR NYLON EN ISO 1140 OF 2004, ISO 2307 OF 2005 & ISO 9554 OF 2005 WITH CERTIFICATE OF CONFORMITY AND OEM I CERTIFICATE SUPPLY 2. 120 FATHOM per COIL. 3. OEM: COTESI UK <u>GENERAL SPECIFICATION</u> - 1. STANDARD FOR NYLON EN ISO 1140 OF 2004, ISO 2307 OF 2005 & ISO 9554 OF 2005 WITH CERTIFICATE OF CONFORMITY AND OEM I CERTIFICATE SUPPLY 2. 120 FATHOM per COIL. 3. OEM: COTESI UK	
23	DGE109 152		035059571312 8 / ROPE NYLON, HAWSERLAID, 3-STRAND, Z- LAY, NOM DIA: 20MM, (13/16") CIRC: 2.50 INCH, TYPE-1		120 / 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	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											CERTIFICATE' OF ALL THE MACHINERY/ EQUIPMENT INSTALLED AT OEM/ MANUFACTURE'S PREMISES FOR TESTING OF ROPES. 7. LENGTH PER COIL: 120 FATHOMS. 8. REQUIREMENT OF VALID TEST CERTIFICATE INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF ROPES FORM ANY IACS MEMBER CLASSIFICATION SOCIETY I.E LLOYDS/ DNV/ ABS/ BV ETC. 9. OEM OF ROPE MUST BE APPROVED BY MOD(UK)/ RN/RELATED COUNTRY MOD. 10. VALID TEST CERTIFICATE INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF ROPES FROM ANY IACS MEMBER CLASSIFICATION SOCIETY I.E LLOYDS/DNV/ABS/BV ETC. 11. OEM: OCEAN SAFETY LTD, UK AND M/S COTESI UK <u>GENERAL SPECIFICATION</u> - 1. COMPLIED WITH THE SPECIFICATION OF ISO 1140:2021 (LATEST EDITION). 2. TO BE MANUFACTURED, MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554:2019(LATEST EDITION). 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307: 2019. 4. OEM WILL PROVIDED TEST 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	

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
											TESTING OF ROPES. 7. LENGTH PER COIL: 120 FATHOMS. 8. REQUIREMENT OF VALID TEST CERTIFICATE INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF ROPES FORM ANY IACS MEMBER CLASSIFICATION SOCIETY I.E LLOYDS/ DNV/ ABS/ BV ETC. 9. OEM OF ROPE MUST BE APPROVED BY MOD(UK)/ RN/RELATED COUNTRY MOD. 10. VALID TEST CERTIFICATE INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF ROPES FROM ANY IACS MEMBER CLASSIFICATION SOCIETY I.E LLOYDS/DNV/ABS/BV ETC. 11. OEM: OCEAN SAFETY LTD, UK AND M/S COTESI UK	
24	DGE104081	NO DATA AVAILAB LE	035059571313 2 / ROPE NYLON, 3- STRAND, CIRC: 4-INCH, DIA: 32MM		240 / FATHO M	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - 1</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2 TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3 ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4 OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5 OEM COC REQUIRED, 6 FURNISH CALIBRATION CERTIFICATE 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	

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 STORES. 10. OEM: M/S COTESI <u>GENERAL SPECIFICATION - 1 TO</u> BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2 TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3 ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4 OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5 OEM COC REQUIRED, 6 FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7 OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8 LENGTH PER COIL: 120 FATHOM. 9 VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES. 10. OEM: M/S COTESI	
25	DGB109 512		028359571143 2 / ROD NAVAL BRASS HEX A/F 1.01" WT PER FT 3.244 LB, (RUNNING LENGTH: MINIMUM 6 FT)	SERVICE PUMP	1 / METER						<u>TECHNICAL SPECIFICATION -</u> BSEN 12163 OF 2016 GRADE CW 712 (R) M RUNNING LENGTH: minimum 6 ft <u>GENERAL</u> <u>SPECIFICATION - BSEN 12163 OF</u> 2016 GRADE CW 712 (R) M RUNNING LENGTH: minimum 6 ft	
26	DGB995 76	NO DATA AVAILABL E	028370000164 1 / SILVER SOLDER EASYFLO FOR STAINLESS STEEL IN ROD FORM		2700 / GRAM						<u>TECHNICAL SPECIFICATION - NO</u> DATA AVAILABLE <u>GENERAL</u> <u>SPECIFICATION - NO DATA</u> AVAILABLE	
27	DGB109 508		028350283152 1 / CADMIUM		10 / EACH/N						<u>TECHNICAL SPECIFICATION - BS</u> 2868 Cadmium >99.94%. May also	

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
			ANODE ROLLED LG 12 INCH WTH 8 INCH TH 3/8 INCH		UMBER						contain Copper 50ppm, Lead 250ppm, Thallium 35ppm, Zinc 350ppm SIZE: LG 12 WTH 8 TH 3/8 INCH <u>GENERAL SPECIFICATION</u> - BS 2868 Cadmium >99.94%. May also contain Copper 50ppm, Lead 250ppm, Thallium 35ppm, Zinc 350ppm SIZE: LG 12 WTH 8 TH 3/8 INCH	
28	DGB109 764	SOEC.BS 2874, CZ112M	028359571144 2 / ROD NAVAL BRASS RD DIA.9.525 MM WT PER MTR 0.615 KG		4.6 / METER						<u>TECHNICAL SPECIFICATION</u> - standard BSEN 12163 of 1998 Grade 712 (M) <u>GENERAL SPECIFICATION</u> - standard BSEN 12163 of 1998 Grade 712 (M)	
29	DGB109 511	SOEC.BS 2874, CZ112M	028359571144 2 / ROD NAVAL BRASS RD DIA.9.525 MM WT PER MTR 0.615 KG		36 / METER						<u>TECHNICAL SPECIFICATION</u> - standard BSEN 12163 of 1998 Grade 712 (M) <u>GENERAL SPECIFICATION</u> - standard BSEN 12163 of 1998 Grade 712 (M)	
30	DGB109 637		028359571144 7 / ROD NAVAL BRASS RD DIA 01 INCH	GENERAL USE	24 / METER						<u>TECHNICAL SPECIFICATION</u> - BS EN 12163 OF 1998, GRADE: CW712R (M) SIZE: RD DIA 01 INCH, WT PER FT : (LBS), R-LENGTH-03 METERS (EACH) <u>GENERAL SPECIFICATION</u> - BS EN 12163 OF 1998, GRADE: CW712R (M) SIZE: RD DIA 01 INCH, WT PER FT : (LBS), R-LENGTH-03 METERS (EACH)	
31	DGB109 509		028359571144 7 / ROD NAVAL BRASS RD DIA 01 INCH	GENERAL USE	19 / METER						<u>TECHNICAL SPECIFICATION</u> - BS EN 12163 OF 1998, GRADE: CW712R (M) SIZE: RD DIA 01 INCH, WT PER FT : (LBS), R-LENGTH-03 METERS (EACH) <u>GENERAL SPECIFICATION</u> - BS EN 12163 OF 1998, GRADE: CW712R (M) SIZE: RD DIA 01 INCH, WT PER FT : (LBS), R-LENGTH-03 METERS (EACH)	
32	DGB109 510		028359571144 8 / ROD NAVAL BRASS RD DIA 1-1/8,	SERVICE PUMP	30 / METER						<u>TECHNICAL SPECIFICATION</u> - running length: 2 METERS (minimum) weight/ft:3.70 lb authority: br320d BS EN/2163 OF1998 GRADE CW719R	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											(M)GENERAL SPECIFICATION - runing length: 2 METERS (minimum) weight/ft:3.70 lb authority: br320d BS EN/2163 OF1998 GRADE CW719R (M)	
33	DGB109 636		028359571144 8 / ROD NAVAL BRASS RD DIA 1-1/8,	SERVICE PUMP	24 / METER						TECHNICAL SPECIFICATION - runing length: 2 METERS (minimum) weight/ft:3.70 lb authority: br320d BS EN/2163 OF1998 GRADE CW719R (M)GENERAL SPECIFICATION - runing length: 2 METERS (minimum) weight/ft:3.70 lb authority: br320d BS EN/2163 OF1998 GRADE CW719R (M)	
34	DGB106 002		027670000363 4 / SEAL LEAD FOR SEALING COVER JOINT		19 / GROSS						TECHNICAL SPECIFICATION - diameter: 9mm thickness:4mm material: leadGENERAL SPECIFICATION - diameter: 9mm thickness:4mm material: lead	
35	DGB109 770	NO DATA AVAILABL E	028359571115 5 / SHEET ALUMINIUM ALLOY ANNEALED		8 / EACH/N UMBER						TECHNICAL SPECIFICATION - SIZE LG 96" WD 48" TH 0.064" AS PER BR 320-D TABLE NO 98. BSEN: 485-2 OF 2016 (MECH PROPERTIES) MATERIAL CONDITION "O" & EN:573-3 OF 2007 (CHEMICAL COMPOSITION), GRADE (EN-AW-5251).GENERAL SPECIFICATION - SIZE LG 96" WD 48" TH 0.064" AS PER BR 320-D TABLE NO 98. BSEN: 485-2 OF 2016 (MECH PROPERTIES) MATERIAL CONDITION "O" & EN: 573-3 OF 2007 (CHEMICAL COMPOSITION), GRADE (EN-AW- 5251).	
36	DGB109 765		028359571145 9 / ROD NAVAL BRASS RD DIA.2.50 INCH WT PER MTR 27.49 KG		2 / METER						TECHNICAL SPECIFICATION - BS EN-12163 DESIGNATION: CW- 719R, R-340 SYMBOL: Cu Zn 39 Sn1 RUNNING LENGTH: 5FTGENERAL SPECIFICATION - BS EN-12163 DESIGNATION: CW- 719R, R-340 SYMBOL: Cu Zn 39 Sn1 RUNNING LENGTH: 5FT	
37	DGB109 767		028359571147 4 / SHEET-		0.5 / EACH/N						TECHNICAL SPECIFICATION - Size: length: 48 inch width: 30 inch	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			NAVAL-BRASS-ANNEALED 48		UMBER						thickness: 0.060 inch BS EN;1653 DESIGNATION; CW719 R340 <u>GENERAL SPECIFICATION -</u> Size: length: 48 inch width: 30 inch thickness: 0.060 inch BS EN;1653 DESIGNATION; CW719 R340	
38	DGE109151	NO DATA AVAILAB LE	035059571321 0 / ROPE SISAL HAWSERLAID, 3- STRAnD, CIR: 0.625", DIA 0.1875" (5- MM)		120 / FATHO M						<u>TECHNICAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1181-2004, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2005(E), 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2005, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK), 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES. 10. OEM: M/S COTESI <u>GENERAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1181-2004, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2005(E), 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2005, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK), 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	
39	DGE109 149	NIL	035059571323 1 / ROPE SISAL, HAWSERLAID, 3-STRD, CIRC: 1,1/8 INCH DIA: 10-MM		240 / FATHO M						<u>TECHNICAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1181-2004, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM COC REQUIRED, 5. LENGTH PER COIL: 120 FATHOM. 6. VALID LLOYD'S DNV/ BSI/ CERTIFICATE OF ANY IACS MEMBER SOCIETY IS REQUIRED INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF STORES. <u>GENERAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1181-2004, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM COC REQUIRED, 5. LENGTH PER COIL: 120 FATHOM. 6. VALID LLOYD'S DNV/ BSI/ CERTIFICATE OF ANY IACS MEMBER SOCIETY IS REQUIRED INDICATING BATCH/ LOT NUMBER FOR IDENTIFICATION AND BREAKING STRENGTH OF STORES.	
40	DGE109 665		041559923141 2 / SHEET		4 / SHEET						<u>TECHNICAL SPECIFICATION -</u> <u>Manfr/Tech.Sponcer Code reference:</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
			PLASTIC METHYL METHACRYLATE PLAIN TRANSPARENT L X W X THIC 48"X48"X0.250"								DTD 5592 <u>GENERAL SPECIFICATION</u> - Manfr/Tech. Sponcer Code reference: DTD 5592	
41	DGT108982	NO DATA AVAILABLE	0100546002290 / BAMBOO SIZE 28FT-30FT LONG	DEISEL GENERATOR	2000 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - LENGTH: 30 FEET DIAMETER: 10-30 CM WALL THICKNESS; 1-8 CM WEIGHT: 2-10 LBS/FT MOISTURE CONTENT: 10-20% GRADE: HIGH QUALITY STRAIGHT AND DEFECT FREE <u>GENERAL SPECIFICATION</u> - LENGTH: 30 FEET DIAMETER: 10-30 CM WALL THICKNESS; 1-8 CM WEIGHT: 2-10 LBS/FT MOISTURE CONTENT: 10-20% GRADE: HIGH QUALITY STRAIGHT AND DEFECT FREE	
42	DGB102092		0267595213285 / Piping Steel Galv 3050x4.0x0.250		40 / METER						<u>TECHNICAL SPECIFICATION</u> - 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. <u>GENERAL SPECIFICATION</u> - 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.	
43	DGH109646		0211599230196 / SHEET GI ZINC COATED 2430 ± 10 mm x1220 ± 10 mm x 2mm (i.e. 8ft x 4ft x 2mm),		35 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - 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	

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
											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 <u>SPECIFICATION - 1. DETAILS SIZE:</u> 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	

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
											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)	
44	DGB109 513	ISO-9329-1 OF 1989 GRADE: TS-430	021859571185 3 / PIPING STEEL SEAMLESS		120 / METER						TECHNICAL SPECIFICATION - Size, ID: 6.0", THK: 0.265", LG: 15' TO 20' Item Specification:ISO9392-1 OF 1989 GRADE-TS-430GENERAL SPECIFICATION - Size, ID: 6.0", THK: 0.265", LG: 15' TO 20' Item Specification:ISO9392-1 OF 1989 GRADE-TS-430	
45	DGH109 533		023159571524 3 / WIRE ROPE STEEL EXTRA SPECIAL GALVA LAY OF ROPE RH CIRC 3/8"		80 / 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)	
46	DGH105 968	070125648 4	028150281167 5 / GAS CUTTING TORCH(CUTTING) CAPACITY 250MM		1 / EACH/NUMBER	NM250 CUTTER					TECHNICAL SPECIFICATION - made: MUREX SAFFIRE UKGENERAL SPECIFICATION - made: MUREX SAFFIRE UK	
47	DGB109 544		028370571146 2 / ROD NAVAL BRASS RD DIA 3.125" WT PER FOOT 28.65 (LB)		3.9 / METER						TECHNICAL SPECIFICATION - specs: BS EN 12163 of 2024 with material grade CW712 and material conditions M. RUNNING LENGTH : 01 METER GENERAL SPECIFICATION - specs: BS EN 12163 of 2024 with material grade CW712 and material conditions M. RUNNING LENGTH : 01 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
48	DGE104 874	NIL	035059923712 8 / ROPE NYLON, HAWSERLAID, Z-LAY, 3- STRANDS, NOM DIA: 20MM, CIRC: 2.50 INCH, TYPE: 1, MINIMUM BREAKING LOAD: 8.3 TONS	MIN BRKG STRENGTH UNIT OF AVAILABILITY	240 / FATHO M						<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: 120 FATHOM. 9. VALID LLOYD'S	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES.	
49	DGE104 802	NIL	035059923712 8 / ROPE NYLON, HAWSERLAID, Z-LAY, 3- STRANDS, NOM DIA: 20MM, CIRC: 2.50 INCH, TYPE: 1, MINIMUM BREAKING LOAD: 8.3 TONS	MIN BRKG STRENGTH UNIT OF AVAILABILITY	220 / FATHO M						<u>TECHNICAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES. <u>GENERAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES.	
50	DGE104678	NIL	035059923712 9 / ROPE NYLON, HAWSERLAID, 3-STRANDS, CIRCI 3", NOM DIA: 24MM, Z- LAY, TYPE-1, MINIMUM BREAKING LOAD : 12 TONS	STRENGTH 11.800 TONS UNIT OF AVAILABILIT	120 / FATHO M						TECHNICAL SPECIFICATION - 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES. GENERAL SPECIFICATION - 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES.	
51	DGE109150	NO DATA AVAILAB L E	0350599237130 / ROPE NYLON HAWSERLAID, DIA: 28-MM, 3-STRAND	MIN BRKG STRENGTH 15.500 TONS UNIT OF	440 / METER	NO DATA AVAILAB L E					<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	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WILL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES.	
52	DGE108 944	NIL	035059923713 1 / ROPE NYLON HAWSERLAID, 3-STRAND, Z- LAY TYPE-I, SIZE: CIRC 4", NOM DIA: 32MM	BRKG STRENGTH UNIT OF AVAILABILITY 322LB	120 / FATHO M						<u>TECHNICAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3 ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4 OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WILL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES. <u>GENERAL</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											SPECIFICATION - 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3 ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4 OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES.	
53	DGE106 062		035059923713 2 / ROPE NYLON, 3- STRD, CIR: 4.50", DIA 1.4375" (36- mm)		440 / METER						<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 WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/RELATED	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S/BSI TEST CERTIFICATE REQUIRED AS PER ISO 2307 OF 2019. GENERAL SPECIFICATION - SPECIFICATION OF ITEM 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED TEST CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S/BSI TEST CERTIFICATE REQUIRED AS PER ISO 2307 OF 2019.	
54	DGE105 234	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						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	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S 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.	
55	DGE105344	NIL	035059923713 5 / ROPE NYLON, HAWSERLAID, 3-STRAND, NOM DIA: 48 MM, TYPE-1	H 41.200 TONS UNIT OF AVAILABILITY 726	120 / FATHO M						<u>TECHNICAL SPECIFICATION</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	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WILL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 120 FATHOM. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES. <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.	
56	DGE104080	NIL	0350599237135 / ROPE NYLON, HAWSERLAID, 3-STRAND, NOM DIA: 48	H 41.200 TONS UNIT OF AVAILABILITY 726	240 / FATHOM						<u>TECHNICAL SPECIFICATION</u> - 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH	

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
			MM, TYPE-1								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. 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>	
57	DGB105 670		025850258120		10 / KILOGR						<u>TECHNICAL SPECIFICATION -</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			3 / COPPER-WIRE-2-MM-DIA		AMME						Dimension/size: Diameter 2mm Specification: Conductivity > 98% Resistivity 0.047 (@20 C) Elongation > 10% Tensile strength > 180 mpa Purity: As per open source in general marine environment 100% purity of copper required 1. Acceptable diameter variation: 0/-0.04 Cross section: 3.0 mm2 Resistivity Max: 0.01739 Ω x332/m Conductivity Min: 57.5 m/ Ω xmm2 Length related weight: 26.5 kg/1000 m 2. Required minimum copper purity and wire diameter: 99.9 % COPPER PURITY WITH 2MM DIAMETER <u>GENERAL SPECIFICATION</u> - Dimension/size: Diameter 2mm Specification: Conductivity > 98% Resistivity 0.047 (@20 C) Elongation > 10% Tensile strength > 180 mpa Purity: As per open source in general marine environment 100% purity of copper required 1. Acceptable diameter variation: 0/-0.04 Cross section: 3.0 mm2 Resistivity Max: 0.01739 Ω x332/m Conductivity Min: 57.5 m/ Ω xmm2 Length related weight: 26.5 kg/1000 m 2. Required minimum copper purity and wire diameter: 99.9 % COPPER PURITY WITH 2MM DIAMETER	
58	DGD108 259		003250003200 8 / KNIVES BUTTER FOR CNS		13 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - MATERIAL S/S 304 /316 FOOD GRADE NON MAGNETIC (LOCAL) PN CREST ENGRAVED ON KNIFE STAINLESS STEEL M/GRADE SS 304/316 (FOOD GRADE) LENGTH 21 TO 23 CM <u>GENERAL SPECIFICATION</u> - MATERIAL S/S 304 /316 FOOD GRADE NON MAGNETIC (LOCAL) PN CREST ENGRAVED ON KNIFE STAINLESS STEEL M/GRADE SS 304/316 (FOOD GRADE) LENGTH 21 TO 23 CM	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
59	DGD108255	NO DATA AVAILABLE	0032500032014 / SPOON TABLE FOR CNS		190 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - Material S/S 304 FOOD GRADE NON Magnetic (LOCAL) <u>GENERAL SPECIFICATION</u> - Material S/S 304 FOOD GRADE NON Magnetic (LOCAL)	
60	DGB109652	NIL	0267595213279 / PIPING STEEL GALVANIZED (SEAMLESS) EXTERNAL Dia:1.688" wALL/thckness: 0.128" N/BORE:1.25" LENGHT: 06 MTR	NIL	120 / METER						<u>TECHNICAL SPECIFICATION</u> - BSEN 10216-2 : 2019 GRADE:P265 GH SPECS FOR GALVANIZATION : BSEN ISO 10240 BS EN ISO 10240 GALVANIZATION THICKNESS; 55 µ UM INSIDE AND OUTSIDE OF PIPE LENGHT: 06 MTR <u>GENERAL SPECIFICATION</u> - BSEN 10216-2 : 2019 GRADE:P265 GH SPECS FOR GALVANIZATION :BSEN ISO 10240 BS EN ISO 10240 GALVANIZATION THICKNESS; 55 µ UM INSIDE AND OUTSIDE OF PIPE LENGHT: 06 MTR	
61	DGH109532	SAFFIRE MODEL NM250, PART NO. 116324	0281502811666 / NOZZLE INNER GAS CUTTING TORCH SIZE 1/16 INCH	REF NO 529-4 SHEET U	31 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - saffire a-nme, SIZE 1/16", MODEL NM250, PART NO. 116324, TDS enclosed. <u>GENERAL SPECIFICATION</u> - saffire a-nme, SIZE 1/16", MODEL NM250, PART NO. 116324, TDS enclosed.	
62	DGD108261		0032500032005 / Fork Fish Eating For CNS		50 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - Material S/S 304/316 FOOD GRADE NON Magnetic (LOCAL) PN Crest engraved on fork Stainless Steel M/Grade SS 304/316 (Food Grade) LENGTH: 16 TO 17 CM <u>GENERAL SPECIFICATION</u> - Material S/S 304/316 FOOD GRADE NON Magnetic (LOCAL) PN Crest engraved on fork Stainless Steel M/Grade SS 304/316 (Food Grade) LENGTH: 16 TO 17 CM	
63	DGH106661		0561590007010 / CABLE ELECT LEAD N.S.A 2CORE COND 1/.044		150 / METER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
64	DGE107178	NO DATA AVAILABLE	4240PK5078177 / GUNNY BAGS		2000 / EACH/NUMBER						TECHNICAL SPECIFICATION - TECHNICAL SPECIFICATIONS= 1. material= jute, 2. type of bags= hessian bag (1/1 plain), 3. dimension (inches/cm)= 40x20/101x51, 4. proter x shots/ends x picks per dm= 11x12/47X47, 5. weight of fabric (gsm)= (305 gsm), 6. weight of bag= 350 gm, 7. tensile strength wp x wft (kgf) 112x120 (KGF), 8. seam strength wft x wp (kgf) 34x36 (KGF). GENERAL SPECIFICATION - TECHNICAL SPECIFICATIONS= 1. material= jute, 2. type of bags= hessian bag (1/1 plain), 3. dimension (inches/cm)= 40x20/101x51, 4. proter x shots/ends x picks per dm= 11x12/47X47, 5. weight of fabric (gsm)= (305 gsm), 6. weight of bag= 350 gm, 7. tensile strength wp x wft (kgf) 112x120 (KGF), 8. seam strength wft x wp (kgf) 34x36 (KGF).	
65	DGE109539	NO DATA AVAILABLE	4240PK5078177 / GUNNY BAGS		1000 / EACH/NUMBER						TECHNICAL SPECIFICATION - TECHNICAL SPECIFICATIONS= 1. material= jute, 2. type of bags= hessian bag (1/1 plain), 3. dimension (inches/cm)= 40x20/101x51, 4. proter x shots/ends x picks per dm= 11x12/47X47, 5. weight of fabric (gsm)= (305 gsm), 6. weight of bag= 350 gm, 7. tensile strength wp x wft (kgf) 112x120 (KGF), 8. seam strength wft x wp (kgf) 34x36 (KGF). GENERAL SPECIFICATION - TECHNICAL SPECIFICATIONS= 1. material= jute, 2. type of bags= hessian bag (1/1 plain), 3. dimension (inches/cm)= 40x20/101x51, 4. proter x shots/ends x picks per dm= 11x12/47X47, 5. weight of fabric (gsm)= (305 gsm), 6. weight of bag= 350 gm, 7. tensile strength wp x wft (kgf) 112x120 (KGF), 8. seam strength wft x wp (kgf) 34x36 (KGF).	
66	DGE109	NIL	402099923712	NGTH 1.330	120 /						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
	536		1 / ROPE NYLON, HAWSERLAID, 3-STRD, CIR 1.00", DIA 0.3125" (8MM)	TONS UNIT OF AVAILABILITY	FATHO M						Local good quality as per stock sample is also acceptable specifications: ROPE NYLON, HAWSERLAID, 3-STRD, CIR 1.00" DIA 0.3125" (8MM) <u>GENERAL SPECIFICATION</u> - Local good quality as per stock sample is also acceptable specifications: ROPE NYLON, HAWSERLAID, 3-STRD, CIR 1.00" DIA 0.3125" (8MM)	
67	DGE104 803	NIL	402099923713 3 / ROPE NYLON, HAWSERLAID, CIRC: 5-INCH, DIA: 40MM, Z- LAY, 3- STRAND,		220 / METER						<u>TECHNICAL SPECIFICATION</u> - a. 3 stand 40mm in Color white Nylon rope length 220 Mtr. b. Material quality top nylon fibers. c. Thickness and diameter 40mm or 5 inch. d. Length 220 Mtr commercial bulk coil. e. 3-strand or 3-ply twisted rope. f. Breaking strength 28,000 kg to 30,000 kg g. High temperature resistance then polypropylene – working temperature up-to 100c (soften temperature 170c melting temperature 215c) h. A very strong and soft to touch synthetic fiber rope which has excellent shock absorption properties for use as a towing, mooring and as berthing hawser. j. High in strength and abrasion resistance, or elongation and absorbs moisture. 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WILL 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: 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:	

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.	
68	DGE109 666	nil	533000038292 2 / PACKING-MATERIAL	FUEL OIL SERVICE PMP	75 / METER						<u>TECHNICAL SPECIFICATION -</u> SPECIFICATION: CROSS SECTIONAL SHAPE SQUARE, SIZE: 0.250 INCH, MATERIAL: NON-ASBESTOS, TEM UPTO: 400 °C <u>GENERAL SPECIFICATION -</u> SPECIFICATION: CROSS SECTIONAL SHAPE SQUARE, SIZE: 0.250 INCH, MATERIAL: NON-ASBESTOS, TEM UPTO: 400 °C	
69	DGE109 834	nil	533000038292 2 / PACKING-MATERIAL	FUEL OIL SERVICE PMP	50 / METER						<u>TECHNICAL SPECIFICATION -</u> SPECIFICATION: CROSS SECTIONAL SHAPE SQUARE, SIZE: 0.250 INCH, MATERIAL: NON-ASBESTOS, TEM UPTO: 400 °C <u>GENERAL SPECIFICATION -</u> SPECIFICATION: CROSS SECTIONAL SHAPE SQUARE, SIZE: 0.250 INCH, MATERIAL: NON-ASBESTOS, TEM UPTO: 400 °C	
70	DGH109 526	REPR0V3 268B	566099200309 4 / BARBED WIRE STEEL ZINC COATED 4 POINTS		500 / KILOGRAMME	Concertina Razor Wire					<u>TECHNICAL SPECIFICATION - 1.</u> Coil outside diameter should be minimum 450 mm. 2. Barbed length minimum 10 mm. 3. Wire gauge 2.5 mm. 4. Razor barbed type is cross. 5. Material is galvanized iron wire. 6. Barbed distance is to be minimum 26 mm. 7. Blade thickness is minimum 0.4 mm. 8. Blade width is minimum 15 mm. <u>GENERAL SPECIFICATION - 1.</u> Coil outside diameter should be minimum 450 mm. 2. Barbed length minimum 10 mm. 3. Wire gauge 2.5 mm. 4. Razor barbed type is cross. 5. Material is galvanized iron wire. 6. Barbed distance is to be minimum 26 mm. 7. Blade thickness is minimum 0.4 mm. 8. Blade width is minimum 15 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
71	DGH109527	TSGU-400	614500110634 1 / CABLE ELECT 3- COND/0.742" SI & GLASS INSUL PVC JKT 1000V 400A		25 / METER						<u>TECHNICAL SPECIFICATION - 04</u> ton Ac Compressor MIL-C- 24643/16 <u>GENERAL</u> <u>SPECIFICATION - 04 ton Ac</u> Compressor MIL-C-24643/16	
72	DGE107343	RT876-1/4-0	5970UK507293 3 / TUBING (HEAT SHRINK SLEEVE) FOR MARNESS EQUIPMENT		10 / METER						<u>TECHNICAL SPECIFICATION - NO</u> DATA AVAILABLE <u>GENERAL</u> <u>SPECIFICATION - NO DATA</u> AVAILABLE	
73	DGE106278	CM6538-000	597070504435 2 / TAPE INSULATING RAYCHEM HVB HEAT SHRINKABLE		45 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> Material System: Polyolefin Busbar Insulation Technology: Heat Shrink Busbar Insulation Voltage Class: = 36kV Color: Red Busbar Insulation Tape Width: 100mm (3.93 inch) Length of roll: 10 m Operating Temperature Range: -40 to 90 °C Low Halogen: Yes <u>GENERAL</u> <u>SPECIFICATION - Material System:</u> 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	
74	DGD109069		773070504806 1 / SAUCER TEA GOLDEN CRESTED		24 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> MATERIAL PORCELAIN FOOD GRADE CERA-E-NOOR (LOCAL) <u>GENERAL SPECIFICATION -</u> MATERIAL PORCELAIN FOOD GRADE CERA-E-NOOR (LOCAL)	
75	DGE106344	NO DATA AVAILABL E	042250000003 3 / CARPET WOOLEN.		768 / SQ FEET	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION -</u> (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 -</u> (Fire Retardant) Packing details if	

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
											required: roll a. Width of Roll: 12 feet b. Length of Roll: 29.4 feet c. Color: AS PER SAMPLE d. Thickness: 1200 mm	
76	DGB105 981	Material Grade EN 4140	021478000104 3 / NUT 1M80-405 213/MB SZ 8.00 MM, Bore 8mm, Dia 14 mm	BOOSTER ENGINE L12V-180	50 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - MATERIAL GRADE EN-4140 SZ 8.00 MM, BORE 8MM, DIA 14MM.</u> <u>GENERAL SPECIFICATION - MATERIAL GRADE EN-4140 SZ 8.00 MM, BORE 8MM, DIA 14MM.</u>	
77	DGE109 540		031050000000 4 / CANVAS COTTON GREY (WD: 24")		90 / METER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - AS PER STOCK SAMPLE</u> <u>GENERAL SPECIFICATION - AS PER STOCK SAMPLE</u>	
78	DGE109 084	O/FLY 23X19FT, I/FLY 20X19FT	8340PK509764 1 / 400 LBS TENT/IP DOUBLE FLY MILITARY PATTERN, WITH GALVANIZED STEEL FRAME AND COMPLETE ACCESSORIES	MANZOOR SONS KARACHI PAKISTAN	1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - SPECIFICATION: OUTER FLY : 23 X 19 FT INNER FLY : 20 X 19 FT LIST OF ACCESSORIES: 1. ROPE WITH TOGGLES : 01 IN NO 2. SCREEN WEATHER : 01 IN NO 3. TENT POLE STANDING FOR TENT : 400 LBS 4. TENT POLE RIDGE FOR TENT : 400 LBS 5. TENT SALITAH : 01 IN NO 6. BAGS MADE OF CANVAS FOR TENT BAG FOR POLES/RIDGES & PINS : 03 IN NO 7. HAMMER IRON 02 KG WITH HANDLE WOOD KAHOU/SISSO OR TEAK : 02 IN NO 8. TENT PIN IRON LG 24 INCH FOR TENT 400 LBS ALONGWITH : 06 SPARES 9. TENT PIN IRON MEDIUM LG 18 INCH FOR TENT 400 LBS ALONGWITH : 06 SPARES 10. ROPE, CORD & LINE MADE OF COTTON FOR TENT : 400 LBS</u> manufacturer/LIKELY SUPPLIERS : m/s M BILAL textiles M/s Paramount Tarpaulin Industries Pvt Karachi M/s H Nizam Uddin & Sons or any other firm with export permit provide at time of inspection. inspection criteria : joint inspection by cins/user. complete accessories to be incorporated to	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											avoid complicationS at later stage GENERAL SPECIFICATION - SPECIFICATION: OUTER FLY : 23 X 19 FT INNER FLY : 20 X 19 FT LIST OF ACCESSORIES: 1. ROPE WITH TOGGLES : 01 IN NO 2. SCREEN WEATHER : 01 IN NO 3. TENT POLE STANDING FOR TENT : 400 LBS 4. TENT POLE RIDGE FOR TENT : 400 LBS 5. TENT SALITAH : 01 IN NO 6. BAGS MADE OF CANVAS FOR TENT BAG FOR POLES/RIDGES & PINS : 03 IN NO 7. HAMMER IRON 02 KG WITH HANDLE WOOD KAHOU/SISSO OR TEAK : 02 IN NO 8. TENT PIN IRON LG 24 INCH FOR TENT 400 LBS ALONGWITH : 06 SPARES 9. TENT PIN IRON MEDIUM LG 18 INCH FOR TENT 400 LBS ALONGWITH : 06 SPARES 10. ROPE, CORD & LINE MADE OF COTTON FOR TENT : 400 LBS manufacturer/LIKELY SUPPLIERS : m/s M BILAL textiles M/s Paramount Tarpaulin Industries Pvt Karachi M/s H Nizam Uddin & Sons or any other firm with export permit provide at time of inspection. inspection criteria : joint inspection by cins/user. complete accessories to be incorporated to avoid complicationS at later stage	
79	DGE109148	NO DATA AVAILABLE	8340505039260 / TENT 180 LBS MILITARY PATTERN MK-4 WITH ALL ACCESSORIES (COMPLETE SET)		3 / EACH/NUMBER						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% 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	

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
											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 08 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 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.	

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
											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 $\pm$ 02 MM & THICKNESS: 02 MM $\pm$ 0.50 MM. b. IRON PEGS: QTY 22 NOS, LENGTH 18 INCHES, THICKNESS 20 MM $\pm$ 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	

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	DGE105681	NO DATA AVAILABLE	834050503926 1 / SHAMIANA SIZE 18.X 36. COMPLETE WITH ALL ACCESSORIES 3 IN NO		3 / EACH/NUMBER						SAMPLE TO BE APPROVED BY CINS/ SPECIALIST END USER PRIOR TO BULK PRODUCTION.	
											<u>TECHNICAL SPECIFICATION - 1.</u> Material: Specification PSG-248, 100% Cotton Cloth. 2. colour: Cedar Green BCC 80. 3. Print: White. (Suitable Print) 4. Rope: PSG-101, 100% Cotton, dia 1 inch Qty 08 in Number Length 25 feet. 5. Iron Pin: 08 in Number, Length 18 inch, dia 1 ¼ inch. 6. Bamboo: PSG-758 & 759, Qty 06 in Number, Min dia at bottom 3.5 & at top 2.5 inch should be Rot proofed (treated with Preservative) Length 12 feet min with 02 spare . 7. Hammer: 05 Lbs with handle. qty 01 8. Handle material: Kahoo/Sissoo or Teak wood of 2.5 feet length, 9. Eyelets brass: PSG-283 10. Leather: PSG-9 (b) Vegetable tanned Leather Piece insert in between (EYE PIECE) the all Caps for Strengthening. 11. COMPLETE ACCESSORIES: Jhaler : 06 in Nos Ropes : 06 in Nos Nails: 06 in Nos Hammer: 01 in Nos Bamboo: 06 in Nos <u>GENERAL SPECIFICATION - 1.</u> Material: Specification PSG-248, 100% Cotton Cloth. 2. colour: Cedar Green BCC 80. 3. Print: White. (Suitable Print) 4. Rope: PSG-101, 100% Cotton, dia 1 inch Qty 08 in Number Length 25 feet. 5. Iron Pin: 08 in Number, Length 18 inch, dia 1 ¼ inch. 6. Bamboo: PSG-758 & 759, Qty 06 in Number, Min dia at bottom 3.5 & at top 2.5 inch should be Rot proofed (treated with Preservative) Length 12 feet min with 02 spare . 7. Hammer: 05 Lbs with handle. qty 01 8. Handle material: Kahoo/Sissoo or Teak wood of 2.5 feet length, 9. Eyelets brass: PSG-283 10. Leather: PSG-9 (b) Vegetable tanned Leather Piece	

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
											insert in between (EYE PIECE) the all Caps for Strengthening. 11. COMPLETE ACCESSORIES: Jhaler : 06 in Nos Ropes : 06 in Nos Nails: 06 in Nos Hammer: 01 in Nos Bamboo: 06 in Nos	
81	DGE109027	NO DATA AVAILABLE	834050503926 2 / QANAT COMPLETE SIZE 18.X 7. OUT SIDE GREEN PRINTED CLOTH,100% COTTON.		6 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> Length: 18 feet. Width: 7 feet. COLOR OF QANAT: PREFERABLY WHITE NO OF Bumbo STICKS in EACH Qanat: 05 (03" DIAMETER) NO OF ROPES: DOUBLE ROPE WITH OUTER BAMBOOS STICKS ONLY I.E (01 & 05). Qanat Cloth 100% cotton green printed in Double Ply. Lab Test Report:Sail and color shop PN Dockyard. ITEM SPECIFICATION ROPE/CORD MADE OF COTTON,BAMBO MATURED &TREATED WITH PRESERVATIVE (INSERTED BETWEEN CLOTH)100% COTTON NIWAR,BRASS EYELET WITH STRENGTHING PIECE. NOTE: RELEVANT SPECIFICATION REQUIRED/ENDORSED. <u>GENERAL SPECIFICATION -</u> Length: 18 feet. Width: 7 feet. COLOR OF QANAT: PREFERABLY WHITE NO OF Bumbo STICKS in EACH Qanat: 05 (03" DIAMETER) NO OF ROPES: DOUBLE ROPE WITH OUTER BAMBOOS STICKS ONLY I.E (01 & 05). Qanat Cloth 100% cotton green printed in Double Ply. Lab Test Report:Sail and color shop PN Dockyard. ITEM SPECIFICATION ROPE/CORD MADE OF COTTON, BAMBO MATURED &TREATED WITH PRESERVATIVE (INSERTED BETWEEN CLOTH)100% COTTON NIWAR,BRASS EYELET WITH STRENGTHING PIECE. NOTE: RELEVANT SPECIFICATION REQUIRED/ENDORSED.	

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82	DGT109699	NO DATA AVAILABLE	010000000004 8 / TIMBER SHESHAM SLEEPER WELL SEASONED LOCAL		5 / CUBIC FOOT	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION -</u> SIZE: LENGTH= 6-8 FEET WIDTH= 15-17 INCH BREATH= 12-14 INCH IM 2692 (E) OF 1970 and both ends cutting after inspection, desired by inspector PSG-847 MOISTURE CONTENT: 30% (±5%) PARENT EQUIPMENT : GENERAL USE <u>GENERAL SPECIFICATION -</u> SIZE: LENGTH= 6-8 FEET WIDTH= 15-17 INCH BREATH= 12-14 INCH IM 2692 (E) OF 1970 and both ends cutting after inspection, desired by inspector PSG-847 MOISTURE CONTENT: 30% (±5%) PARENT EQUIPMENT : GENERAL USE	
83	DGT107762	NO DATA AVAILABLE	010050000008 8 / Ply wood GD-I, 9 ply,	X 19.05 MM)	320 / SQ FEET	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION -</u> SPECIFICATION OF ITEM: 1. Both face and back veneers of Gurjan Wood. 2. Core, and inner plies of poplar 3. size: Length= 8-FEET, Width=4-FEET & Thickness= 19MM (±2MM) 4. ACCEPTANCE CRITERIA: Plywood, GD-I, 9-Ply, Both face and back veneers of Gurjan-wood and core and inner plies of poplar. Thickness of Face Back veneer 0.6mm. 5. SPECIFICATIONS/STANDARDS BS EN 322: 1993, BS 314-1: 2004 AND BS EN 314-2: 1993, BS 1203: 2001, BS 4072: 1999, BS 6566-6: 1985, BS EN 323: 1993, 6. MOISTURE: 6-14% 7. DENSITY RANGE I.E 700 TO 850 KG PER CUBIC METER. <u>GENERAL SPECIFICATION -</u> SPECIFICATION OF ITEM: 1. Both face and back veneers of Gurjan Wood. 2. Core, and inner plies of poplar 3. size: Length= 8-FEET, Width=4-FEET & Thickness= 19MM(±2MM) 4. ACCEPTANCE CRITERIA: Plywood, GD-I, 9-Ply, Both face and back veneers of Gurjan-wood and core and inner plies of poplar. Thickness	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											of Face Back veneer 0.6mm. 5. SPECIFICATIONS/STANDARDS BS EN 322: 1993, BS 314-1: 2004 AND BS EN 314-2: 1993, BS 1203: 2001, BS 4072: 1999, BS 6566-6: 1985, BS EN 323: 1993, 6. MOISTURE: 6-14% 7. DENSITY RANGE I.E 700 TO 850 KG PER CUBIC METER.	
84	DGT107561	NO DATA AVAILABLE	010050000008 8 / Ply wood GD-I, 9 ply,	X 19.05 MM)	128 / SQ FEET	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - SPECIFICATION OF ITEM: 1. Both face and back veneers of Gurjan Wood. 2. Core, and inner plies of poplar 3. size: LengTh= 8-FEET, Width=4-FEET & THickness= 19MM (±2MM) 4. ACCEPTANCE CRITERIA: Plywood, GD-I, 9-Ply, Both face and back veneers of Gurjan-wood and core and inner plies of poplar. Thickness of Face Back veneer 0.6mm. 5. SPECIFICATIONS/STANDARDS BS EN 322: 1993, BS 314-1: 2004 AND BS EN 314-2: 1993, BS 1203: 2001, BS 4072: 1999, BS 6566-6: 1985, BS EN 323: 1993, 6. MOISTURE: 6-14% 7. DENSITY RANGE I.E 700 TO 850 KG PER CUBIC METER. GENERAL SPECIFICATION - SPECIFICATION OF ITEM: 1. Both face and back veneers of Gurjan Wood. 2. Core, and inner plies of poplar 3. size: LengTh= 8-FEET, Width=4-FEET & THickness= 19MM (±2MM) 4. ACCEPTANCE CRITERIA: Plywood, GD-I, 9-Ply, Both face and back veneers of Gurjan-wood and core and inner plies of poplar. Thickness of Face Back veneer 0.6mm. 5. SPECIFICATIONS/STANDARDS BS EN 322: 1993, BS 314-1: 2004 AND BS EN 314-2: 1993, BS 1203: 2001, BS 4072: 1999, BS 6566-6: 1985, BS EN 323: 1993, 6. MOISTURE: 6-14% 7. DENSITY RANGE I.E 700 TO 850 KG PER CUBIC METER.	

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
85	DGT107 940	NO DATA AVAILAB L E	010050000001 5 / PLY WOOD GRADE-1, 5 PLY		1024 / SQ FEET	NO DATA AVAILAB L E					<u>TECHNICAL SPECIFICATION -</u> SIZE LENGTH=8 FEET, WIDTH=4 FEET, THICKNESS=06 MM(±1MM) SPECIFICATION; 1. MOISTURE CONTENT: BS EN 322 : 1993 2. BONDING QUALITY: BS 314-1 : 2004 AND BS EN 314-2 : 1993 3. GLUE: BS 1203 : 2001 4. PRESERVATION: BS 4072 : 1999 5. PHYSICAL EVALUTION: BS 6566-6 : 1985 6. DENSITY: BS EN 323 : 1993 (550-750 KILOGRAM PER CUBIC) <u>GENERAL SPECIFICATION</u> _SIZE LENGTH=8 FEET, WIDTH=4 FEET, THICKNESS=06 MM(±1MM) SPECIFICATION; 1. MOISTURE CONTENT: BS EN 322 : 1993 2. BONDING QUALITY: BS 314-1 : 2004 AND BS EN 314-2 : 1993 3. GLUE: BS 1203 : 2001 4. PRESERVATION: BS 4072 : 1999 5. PHYSICAL EVALUTION: BS 6566-6 : 1985 6. DENSITY: BS EN 323 : 1993 (550-750 KILOGRAM PER CUBIC)	
86	DGT109 698	BELFONT TRUWOOD TEAK	933099224609 7 / PLASTIC SHEET, LAMINATED, DECORATIVE (SIZE:8'X 4' X 1MM, SHADE TRU TEAK WOOD) (GRADE DESIGNATION :STAN)		6 / SHEET						<u>TECHNICAL SPECIFICATION -</u> SIZE:8'X 4' X 1/25" resistant tested to bs 476pt 1class 1 <u>GENERAL SPECIFICATION -</u> SIZE:8'X 4' X 1/25" resistant tested to bs 476pt 1class 1	
87	DGP110 426	NO DATA AVAILAB L E	743570511487 0 / PERSONAL COMPUTER DUAL CORE/i3/COR E i7 (AS PER NHQ APPROVED	SELF	6 / SET						<u>TECHNICAL SPECIFICATION -</u> SPECIFICATION OF PC: 1. HP/DELL CORE I7 SYSTEM OR HIGHER EQUIVALENT. 2. CPU TECHNOLOGY: INTEL @ CORE I7 (12TH GENERATION OR ABOVE) (MINIMUM 2.4 TO 4.7 GHZ OR ABOVE). 3. SYSTEM MEMORY: 16	

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
			SPEC)								GB RAM DDR3/DDR4 4. HARD DISK: 01 TB SSD 5. OPTICAL DISK DRIVE: DVD RW 6. KEYBOARD: WIRED/USB 7. MOUSE: WIRED/USB 8. LED: 18.5" HDMI DISPLAY 9. LAN: ETHERNET CARD: 10/100/1000 MBPS 10. WARRANTY: 3 YEARS 11. OPERATING SYSTEM: WINDOWS (LICENSED VERSION WINDOW-10 OR ABOVE). 12. GRAPHICS: INTEL ® HD GRAPHICS 750, (MINIMUM 2 GB SHARED/ DEDICATED GRAPHIC CARD) 13. MISCELLANEOUS REQUIREMENTS: A. OEM SEALED GENUINE PC. B. AUTHORIZED DEALER/ OEM COC. C. CERTIFICATE OF GENUINENESS. D. ONLINE PC VERIFICATION. E. PC WITHOUT MODIFICATION/ UPGRADATION. F. PC WITHOUT WIFI & BLUETOOTH IS REQUIRED. <u>GENERAL SPECIFICATION -</u> SPECIFICATION OF PC: 1. HP/DELL CORE I7 SYSTEM OR HIGHER EQUIVALENT. 2. CPU TECHNOLOGY: INTEL ® CORE I7 (12TH GENERATION OR ABOVE) (MINIMUM 2.4 TO 4.7 GHZ OR ABOVE), 3. SYSTEM MEMORY: 16 GB RAM DDR3/DDR4 4. HARD DISK: 01 TB SSD 5. OPTICAL DISK DRIVE: DVD RW 6. KEYBOARD: WIRED/USB 7. MOUSE: WIRED/USB 8. LED: 18.5" HDMI DISPLAY 9. LAN: ETHERNET CARD: 10/100/1000 MBPS 10. WARRANTY: 3 YEARS 11. OPERATING SYSTEM: WINDOWS (LICENSED VERSION WINDOW-10 OR ABOVE). 12. GRAPHICS: INTEL ® HD GRAPHICS 750, (MINIMUM 2 GB SHARED/ DEDICATED GRAPHIC CARD) 13.	

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
											MISCELLANEOUS REQUIREMENTS: A. OEM SEAL/GENUINE PC. B. AUTHORIZED DEALER/ OEM COC. C. CERTIFICATE OF GENUINENESS D. ONLINE PC VERIFICATION. E. PC WITHOUT MODIFICATION/UPGRADATION. F. PC WITHOUT WIFI & BLUETOOTH IS REQUIRED <u>TECHNICAL SPECIFICATION - 1.</u> Production capacity ROTI: 1200-1400 PER HOURS, 2. SIZE: LENGTH: 13 FEET, WIDTH: 3.25 FEET, HEIGHT: 4.5 FEET 3. ELECTRIC MOTOR: 2 HP/380V/50HZ VARIABLE SPEED, 4. CONSTRUCTION HEAVY DUTY BODY FRAME MADE OF MS ANGLE IRON COVERED WITH STAINLESS STEEL SHEETS, 5. INSULATION: HIGH TEMPERATURE RESISTANCE TO AVOID HEAT LOSS, 6. PORTABLE ON HEAVY DUTY IMPORTED WHEELS.<u>GENERAL SPECIFICATION - 1.</u> Production capacity ROTI: 1200-1400 PER HOURS, 2. SIZE: LENGTH: 13 FEET, WIDTH: 3.25 FEET, HEIGHT: 4.5 FEET 3. ELECTRIC MOTOR: 2 HP/380V/50HZ VARIABLE SPEED, 4. CONSTRUCTION HEAVY DUTY BODY FRAME MADE OF MS ANGLE IRON COVERED WITH STAINLESS STEEL SHEETS, 5. INSULATION: HIGH TEMPERATURE RESISTANCE TO AVOID HEAT LOSS, 6. PORTABLE ON HEAVY DUTY IMPORTED WHEELS.
88	DGD109092	NO DATA AVAILABLE	7320701002276 / AUTOMATIC ROTI PLANT (GAS ROTI CONVEYOR PLANT)		1 / EACH/NUMBER						
89	DGE109425		0330546003565 / FLANNELETTE CLOTH CREAM GRD		400 / METER						<u>TECHNICAL SPECIFICATION - 1.</u> Size: 4" x 2". 2. Width: 10 cm. 3. Material: 100% Softness Cotton and Gun Care Cleaning Products. 4. Colour: Cream.<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
			W/RED WEFT BARS 4"X50 YARDS								SPECIFICATION - Size: 4" x 2". Width: 10 cm. Material: 100% Softness Cotton and Gun Care Cleaning Products. Colour: Cream.	
90	DGD107866	NO DATA AVAILABLE	0035500000441 / PLATE ALU 14X3 INCH		2 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
91	DGD109091		0035500000520 / UTENSILS COOKING ALUMINUM O/D 24 TO 26" , H12 TO 14" TH 10 SWG WITH OUT COVER		6 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - SPECIFICATION: FOOD GRADE ALUMINUM ALLOY 99.99% FREE FROM LEAD (PB) AND CADMIUM (CD), DIMENSION: O/D 24 TO 26" , H12 TO 14" TH 10 SWG WITH out COVER GENERAL SPECIFICATION - SPECIFICATION: FOOD GRADE ALUMINUM ALLOY 99.99% FREE FROM LEAD (PB) AND CADMIUM (CD), DIMENSION: O/D 24 TO 26" , H12 TO 14" TH 10 SWG WITH out COVER	
92	DGD109090	NO DATA AVAILABLE	00355000000318 / Aluminium covers for utensil cooking (Large) O/D 25.50" TH 10 SWG.		6 / 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	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											steel 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.	
93	DGD108 305		003154600027 0 / GLASSES WINE		100 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - Material = Glass 280/300 ml Toya Nasic / Noya (LOCAL) <u>GENERAL SPECIFICATION</u> - Material = Glass 280/300 ml Toya Nasic / Noya (LOCAL)	
94	DGE102 301	NO DATA AVAILAB LE	055978000018 7 / SLEEVE PLASTIC DIA 0.5CM		5 / ROLL	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION</u> - 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</u> - 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	
95	DGD108 257	NO DATA AVAILAB LE	003250000017 1 / SPOON TABLE MEDIUM S/STEEL		100 / EACH/NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION</u> - pn crest is to be embossed. specs : stainless steel grade 316 <u>GENERAL SPECIFICATION</u> - pn crest is to be embossed. specs : stainless steel grade 316	
96	DGD108 260	NO DATA AVAILAB LE	003250000013 3 / Fork Table Medium Common S/Steel		162 / EACH/NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION</u> - PN Crest engraved on spoon Stainless Steel M/Grade SS 316 (Food Grade) Stainless Steel M/Grade SS-316 (Food Grade) & PN Crest . <u>GENERAL SPECIFICATION</u> - PN	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											Crest engraved on spoon Stainless Steel M/Grade SS 316 (Food Grade) Stainless Steel M/Grade SS-316 (Food Grade) & PN Crest .	
97	DGD108304	NO DATA AVAILABLE	003350000020 0 / JUGS WATER GLASS 1 QT		8 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
98	DGD109067	NO DATA AVAILABLE	003350000020 6 / Tumbler Glass for Drinking Water		12 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - Material: Glass (Crystal Clear) Capacity: 280/300 ml Brand: Toya Nasic / Nova (LOCAL) GENERAL SPECIFICATION - Material: Glass (Crystal Clear) Capacity: 280/300 ml Brand: Toya Nasic / Nova (LOCAL)	
99	DGD108299	NO DATA AVAILABLE	003450000022 3 / Cup with Saucer		70 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - MATERIAL: PARCELAIN Stock Sample : Commercial Item available in local market GENERAL SPECIFICATION - MATERIAL: PARCELAIN Stock Sample : Commercial Item available in local market	
100	DGT109700	NO DATA AVAILABLE	010050000004 3 / TIMBER GURJAN GRADE-I (RED PINE) SLEEPER SEASONED (SWAN)		12 / CUBIC FOOT	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - SIZE: LENGTH= 12 FEET TO 23 FEET, WIDTH= 08 INCH TO 12 INCH, THICKNESS= 05 INCH TO 10 INCH MOISTURE CONTENT: 30% (±10%) GENERAL SPECIFICATION - SIZE: LENGTH= 12 FEET TO 23 FEET, WIDTH= 08 INCH TO 12 INCH, THICKNESS= 05 INCH TO 10 INCH MOISTURE CONTENT: 30% (±10%)	
101	DGT107822	NO DATA AVAILABLE	010050000004 3 / TIMBER GURJAN GRADE-I (RED PINE) SLEEPER SEASONED (SWAN)		4 / CUBIC FOOT	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - SIZE: LENGTH= 12 FEET TO 23 FEET, WIDTH= 08 INCH TO 12 INCH, THICKNESS= 05 INCH TO 10 INCH MOISTURE CONTENT: 30% (±10%) GENERAL SPECIFICATION - SIZE: LENGTH= 12 FEET TO 23 FEET, WIDTH= 08 INCH TO 12 INCH, THICKNESS= 05 INCH TO 10 INCH MOISTURE CONTENT: 30% (±10%)	

S. No	EPR No	PART NO	NSN / Description	P/Equipment	QTY / DEMO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
102	DGT107 266		041554600431 2 / SHEET FORMICA WHITE 4.X4. X1/16"		5 / SHEET						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
103	DGD107 922	B-650	733070526967 5 / VEGETABLE CUTTER		1 / EACH/N UMBER	b-650					TECHNICAL SPECIFICATION - stainless steel body, motor: 1 h/p, bottom frame: 1/1 angle 3mm thickness, high efficient blade GENERAL SPECIFICATION - stainless steel body, motor: 1 h/p, bottom frame: 1/1 angle 3mm thickness, high efficient blade	
104	DGE109 865	493247955 9	841572531623 3 / WINTER CUT-E GLOVES SIZE 09 LARGE		30 / PAIR	N/A					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
105	DGE109 423	493247955 8	841572531623 2 / WINTER CUT-E GLOVES SIZE 08 MEDIUM		30 / PAIR	N/A					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
106	DGE109 424	493247971 0	841572531708 0 / WINTER CUT-E GLOVES SIZE 07 SMALL		35 / PAIR	N/A					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
107	DGE109 663	large 94.2 ltrs 300 plus 17" H	811570525959 7 / coleman ice boxes or EQUIVALENT (LARGE) 94.2 LTRS 300 (PLUS)		2 / EACH/N UMBER						TECHNICAL SPECIFICATION - large handle with wheels, both sides handles 94.6 ltrs size (length 35" WIDTH 17" HEIGHT 17" WALL THICKNESS 3 CM) GENERAL SPECIFICATION - large handle with wheels, both sides handles 94.6 ltrs size (length 35" WIDTH 17" HEIGHT 17" WALL THICKNESS 3 CM)	