

LOCAL PURCHASE DIVISION – PAKISTAN NAVY

TERMS & CONDITIONS FOR INVITATION TO TENDERS TO BE OPENED ON 23-09-2026

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	DGE108 494	Art:6401	451070522641 0 / QUARTER ROUND BASIN MIXER	wash basin	2 / BOX	Art:6401	Not any	GT road Gujranwala	faisal sanitary industries pvt limited		TECHNICAL SPECIFICATION - item is to be used in all wash basins for provision of water GENERAL SPECIFICATION - item is to be used in all wash basins for provision of water	
2	DGE107 870	20-53-21-17-01KEA	424070520732 0 / ELBOW & KNEE PADS	KNEE PADS	100 / EACH/N UMBER	NIL	NIL	M SADIQ ALI & SONS, 217/15,SALEH MARKET, ADAMJEE ROAD, SADDAR, RAWALPINDI. 051-5527252 051-5513958	M SADIQ ALI & SONS		TECHNICAL SPECIFICATION - Specification: THE SUBJECT ITEM IS USED TO CARRY OUT AMMUNITIONS, WEAPONS AND SPARE MAGZINES. SUPPORTED BY A COMPREHENSIVE AND INTEGRATED SYSTEM OF MAGZINE POUCHES RADIO GRENADE AND MULTIPLE UTILITY USAGES. Technical Data: MADE WITH 100 D CORDURA / NYLON ALONGWITH WATEWR RESISTANT FINISH AT THE FRONT AND POLY URETHANE (PU) COATING AT THE BACK. PURPOSE BUILT SNIPER SHOULDER MADE WITH NON SLIP FABRIC AND OUTSIDE BUTTRETAINER FOR BETTER GRIP OF THE WEAPON IN FIRING POSITION. Testing/ Acceptance Criteria/ Applicable Standards: Testing, Acceptance and Standards by end user 1. MADE WITH 100 D CORDURA / NYLON ALONGWITH WATEWR RESISTANT FINISH AT	

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											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 SHOULDER MADE WITH NON SLIP FABRIC AND OUTSIDE BUTTREAINER FOR BETTER GRIP OF THE WEAPON IN FIRING POSITION.	
3	DGH109 141	DEXAN50 5010L	712570520625 6 / ANGLE 10'	Racking	328 / EACH/NUMBER	NA		M/s Habib & Sons 3rd Floor, 83-C, Phase II Extension, Main National Highway, Defense Housing	M/s Habib & Sons		<u>TECHNICAL SPECIFICATION</u> - Size: 3050 mm Type: Slotted Section: 48x48x2 mm<u>GENERAL</u>	

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								Society Karachi-Pakistan			SPECIFICATION - Size: 3050 mm Type: Slotted Section: 48x48x2 mm	
4	DGH106542	HRKT4012 - SEW/LCK GI100304 H	494070520260 4 / TRAY Size 40"x12"x9" (SET OF 09 TRAYS)	RACKS	23 / SET			OFFICE 3RD FLOOR 83-C, PHASE-II EXTENSION, MAIN NATIONAL HIJGHWAY, DEFENCE, KARACHI	HABIB & SONS		TECHNICAL SPECIFICATION - Profile: Type-L, MATERIAL Galvanized, TRAY SIZE: 40" X12 THICKNESS 1.5 MM GENERAL SPECIFICATION - Profile: Type-L, MATERIAL Galvanized, TRAY SIZE: 40" X12 THICKNESS 1.5 MM	
5	DGH109140	HRKT4012 - SEW/LCK GI100304 H	494070520260 4 / TRAY Size 40"x12"x9" (SET OF 09 TRAYS)	RACKS	300 / SET			OFFICE 3RD FLOOR 83-C, PHASE-II EXTENSION, MAIN NATIONAL HIJGHWAY, DEFENCE, KARACHI	HABIB & SONS		TECHNICAL SPECIFICATION - Profile: Type-L, MATERIAL Galvanized, TRAY SIZE: 40" X12 THICKNESS 1.5 MM GENERAL SPECIFICATION - Profile: Type-L, MATERIAL Galvanized, TRAY SIZE: 40" X12 THICKNESS 1.5 MM	
6	DGH109142	LNKGI110 5040 / LNKGI501 1040	302070520259 3 / TRAY 20" x 44" x 40	RACKING	156 / EACH/N UMBER			OFFICE 3RD FLOOR 83-C, PHASE-II EXTENSION, MAIN NATIONAL HIGHWAY, DEFENCE KARACHI	HABIB & SONS STEEL MAN		TECHNICAL SPECIFICATION - Profile: Type-L Size: 1100mm x 500mm Surface Finish: Galvanized Yield strenght: 245mpa16mm Tensile strenght: 400-510mpa Nut, bolt and washer: m10*25,m12, round washer, od=30mm,3mmt Material: SS-400 GENERAL SPECIFICATION - Profile: Type-L Size: 1100mm x 500mm Surface Finish: Galvanized Yield strenght: 245mpa16mm Tensile strenght: 400-510mpa Nut, bolt and washer: m10*25,m12, round washer, od=30mm,3mmt Material: SS-400	
7	DGH109142	LNKGI110 5040 / LNKGI501 1040	302070520259 3 / TRAY 20" x 44" x 40	RACKING	156 / EACH/N UMBER			OFFICE 3RD FLOOR 83-C, PHASE-II EXTENSION, MAIN NATIONAL HIGHWAY, DEFENCE KARACHI	HABIB & SONS STEEL MAN		TECHNICAL SPECIFICATION - Profile: Type-L Size: 1100mm x 500mm Surface Finish: Galvanized Yield strenght: 245mpa16mm Tensile strenght: 400-510mpa Nut, bolt and washer: m10*25,m12, round washer, od=30mm,3mmt Material: SS-400 GENERAL SPECIFICATION - Profile: Type-L Size: 1100mm x 500mm Surface Finish: Galvanized Yield strenght: 245mpa16mm Tensile strenght: 400-510mpa Nut, bolt and washer: m10*25,m12, round washer, od=30mm,3mmt Material: SS-400	

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8	DGB108 963		028370000160 8 / INGOT-BRASS		190 / KILOGRAMME						<u>TECHNICAL SPECIFICATION -</u> Specification: BSEN 1982 OF 1999, GRADE ENCC761S Compositional Designation: CuZn16Si4-C Weight of Ingot Range from Min 10 kg to Max 20 kg <u>GENERAL SPECIFICATION -</u> Specification: BSEN 1982 OF 1999, GRADE ENCC761S Compositional Designation: CuZn16Si4-C Weight of Ingot Range from Min 10 kg to Max 20 kg	
9	DGB108 514		028370000160 8 / INGOT-BRASS		180 / KILOGRAMME						<u>TECHNICAL SPECIFICATION -</u> Specification: BSEN 1982 OF 1999, GRADE ENCC761S Compositional Designation: CuZn16Si4-C Weight of Ingot Range from Min 10 kg to Max 20 kg <u>GENERAL SPECIFICATION -</u> Specification: BSEN 1982 OF 1999, GRADE ENCC761S Compositional Designation: CuZn16Si4-C Weight of Ingot Range from Min 10 kg to Max 20 kg	
10	DGE109 073		041459923069 7 / PACKING ASSEMBLIES EXT.DIA 1-23/32" I.DIA 1-1/8"NO.PER SET 2		86 / SET						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
11	DGE109 076		047659924250 8 / SHEET GLASS ALL EDGES AS CUT LG. 914MM WD. 600MM TH. 6.350MM.		4 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
12	DGB108 962		028370923350 4 / ZINC INGOT 99.995% PURITY LG 16",BREADTH 8",HT 1.75"		180 / KILOGRAMME						<u>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</u>	

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											REGISTERED BRAND. 1. Dimensions : Length= 16" Breath= 8" Height= 1.75" 2. Composition: Zinc= 99.995% Remainder= 0.005% <u>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</u> REGISTERED BRAND. 1. Dimensions : Length= 16" Breath= 8" Height= 1.75" 2. Composition: Zinc= 99.995% Remainder= 0.005%	
13	DGB109 022	BS-1471-NT4	0282595711976 / TUBE, ALUMINIUM ALLOY, EXT DIA 2" TH 0.060" WDG 60 SPE BS 1471		12 / METER						<u>TECHNICAL SPECIFICATION - BS-1471, Material Grades: 6061, 6063, 5083 (all 03 are acceptable grades)</u> <u>GENERAL SPECIFICATION - BS-1471, Material Grades: 6061, 6063, 5083 (all 03 are acceptable grades)</u>	
14	DGB109 028		0283595711505 / ROD COPPER RD ANNEALED DIA 1.50 INCH WT PER FT 6.849LBS		5 / METER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
15	DGB108 964		0283595711440 / ROD NAVAL BRASS, RD DIA 0.25 inch, WT PER, FT 18LBS		4 / METER						<u>TECHNICAL SPECIFICATION - specifications BSEN 12163 of 2011 material grade: CW712 MATERIAL CONDITION: M RUNNING LENGTH (MIN): 02 METER</u> <u>GENERAL SPECIFICATION - specifications BSEN 12163 of 2011 material grade: CW712 MATERIAL CONDITION: M RUNNING LENGTH (MIN): 02 METER</u>	
16	DGB108 789		0283595711440 / ROD NAVAL BRASS, RD DIA 0.25 inch,		18 / METER						<u>TECHNICAL SPECIFICATION - specifications BSEN 12163 of 2011 material grade: CW712 MATERIAL CONDITION: M RUNNING LENGTH (MIN): 02 METER</u> <u>GENERAL</u>	

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			WT PER, FT 18LBS								SPECIFICATION - specifications BSEN 12163 of 2011 material grade: CW712 MATERIAL CONDITION: M RUNNING LENGTH (MIN): 02 METER	
17	DGB108 517		028359571144 0 / ROD NAVAL BRASS, RD DIA 0.25 inch, WT PER, FT 18LBS		28 / METER						TECHNICAL SPECIFICATION - specifications BSEN 12163 of 2011 material grade: CW712 MATERIAL CONDITION: M RUNNING LENGTH (MIN): 02 METER GENERAL SPECIFICATION - specifications BSEN 12163 of 2011 material grade: CW712 MATERIAL CONDITION: M RUNNING LENGTH (MIN): 02 METER	
18	DGB108 532		028350283152 1 / CADMIUM ANODE ROLLED LG 12 INCH WTH 8 INCH TH 3/8 INCH		10 / EACH/N UMBER						TECHNICAL SPECIFICATION - 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 GENERAL SPECIFICATION - 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	
19	DGB108 785		028350283152 1 / CADMIUM ANODE ROLLED LG 12 INCH WTH 8 INCH TH 3/8 INCH		10 / EACH/N UMBER						TECHNICAL SPECIFICATION - 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 GENERAL SPECIFICATION - 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	
20	DGB108 784	as per 320 d	028359571143 4 / ROD NAVAL BRASS HEX SIZE ACROSS FLATS 1.20 inch(dia HEXAGONSHA		1 / METER						TECHNICAL SPECIFICATION - BS EN 12163 OF 2011 MATERIAL GRADE: CW 712 R(M) RUNNING LENGTH: 1-2 METER GENERAL SPECIFICATION - BS EN 12163 OF 2011 MATERIAL GRADE: CW 712 R (M) RUNNING LENGTH: 1-2 METER	

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			PED) 2-3 meter lenght, weight/ft: 4.580 (l6)									
21	DGB108 701		028359571144 7 / ROD NAVAL BRASS RD DIA 01 INCH	GENERAL USE	1 / METER						TECHNICAL SPECIFICATION - BS EN 12163 OF 1998, GRADE: CW712R (M) SIZE: RD DIA 01 INCH, WT PER FT : (LBS), R-LENGTH-03 METERS (EACH)GENERAL SPECIFICATION - BS EN 12163 OF 1998, GRADE: CW712R (M) SIZE: RD DIA 01 INCH, WT PER FT : (LBS), R-LENGTH-03 METERS (EACH)	
22	DGB108 511		028359571144 7 / ROD NAVAL BRASS RD DIA 01 INCH	GENERAL USE	21.2 / METER						TECHNICAL SPECIFICATION - BS EN 12163 OF 1998, GRADE: CW712R (M) SIZE: RD DIA 01 INCH, WT PER FT : (LBS), R-LENGTH-03 METERS (EACH)GENERAL SPECIFICATION - BS EN 12163 OF 1998, GRADE: CW712R (M) SIZE: RD DIA 01 INCH, WT PER FT : (LBS), R-LENGTH-03 METERS (EACH)	
23	DGB108 788		028359571145 9 / ROD NAVAL BRASS RD DIA.2.50 INCH WT PER MTR 27.49 KG		1.6 / METER						TECHNICAL SPECIFICATION - BS EN-12163 DESIGNATION: CW-719R, R-340 SYMBOL: CU zN 39 SN 1GENERAL SPECIFICATION - BS EN-12163 DESIGNATION: CW-719R, R-340 SYMBOL: CU zN 39 SN 1	
24	DGB108 520		028359571145 9 / ROD NAVAL BRASS RD DIA.2.50 INCH WT PER MTR 27.49 KG		17 / METER						TECHNICAL SPECIFICATION - BS EN-12163 DESIGNATION: CW-719R, R-340 SYMBOL: CU zN 39 SN 1GENERAL SPECIFICATION - BS EN-12163 DESIGNATION: CW-719R, R-340 SYMBOL: CU zN 39 SN 1	
25	DGB108 786		028359571146 1 / ROD NAVAL BRASS RD DIA 2 7/8" WT PER FT 24.20(LB)		1 / METER						TECHNICAL SPECIFICATION - bs en12163 of 1998 grade: ew 712 rGENERAL SPECIFICATION - bs en12163 of 1998 grade: ew 712 r	

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26	DGB108 502		028359571146 5 / ROD NAVAL BRASS ROUND (DIA 4.125", WT/FT 49.90 LB/FT		1 / METER						TECHNICAL SPECIFICATION - BSEN 12163/2011, GRADE: CW712R (CZ112) RUNNING LENGTH: 1.5 METER authority: as per br 320d GENERAL SPECIFICATION - BSEN 12163/2011, GRADE: CW712R (CZ112) RUNNING LENGTH: 1.5 METER authority: as per br 320d	
27	DGB108 501		028359571147 4 / SHEET- NAVAL- BRASS- ANNEALED 48		1.5 / EACH/N UMBER						TECHNICAL SPECIFICATION - Size: length: 48 inch width: 30 inch thickness: 0.060 inch BS EN;1653 DESIGNATION; CW719 R340 GENERAL SPECIFICATION - Size: length: 48 inch width: 30 inch thickness: 0.060 inch BS EN;1653 DESIGNATION; CW719 R340	
28	DGB108 619		026759521328 0 / PIPING STEEL GALVANIZED SEAMLESS (EXT DIA 1.906		160 / METER						TECHNICAL SPECIFICATION - BSEN:10216-2 OF 2019 , GRADE:P- 265GH BSEN ISO 1461: 2022 FOR GALVANIZING dimension: external dia: 48.3 mm= 1.906 inch wall thickness: 3.2 mm=0.128 inch nom bore: 38.1 mm=1.50 inch length : 3.6 to 6.1 mtr GENERAL SPECIFICATION - BSEN:10216-2 OF 2019 , GRADE:P-265GH BSEN ISO 1461: 2022 FOR GALVANIZING dimension: external dia: 48.3 mm= 1.906 inch wall thickness: 3.2 mm=0. 128 inch nom bore: 38.1 mm=1.50 inch length : 3.6 to 6.1 mtr	
29	DGB108 720		026759521328 0 / PIPING STEEL GALVANIZED SEAMLESS (EXT DIA 1.906		160 / METER						TECHNICAL SPECIFICATION - BSEN:10216-2 OF 2019 , GRADE:P- 265GH BSEN ISO 1461: 2022 FOR GALVANIZING dimension: external dia: 48.3 mm= 1.906 inch wall thickness: 3.2 mm=0.128 inch nom bore: 38.1 mm=1.50 inch length : 3.6 to 6.1 mtr GENERAL SPECIFICATION - BSEN:10216-2 OF 2019 , GRADE:P-265GH BSEN ISO 1461: 2022 FOR GALVANIZING dimension: external dia: 48.3 mm= 1.906 inch wall thickness: 3.2 mm=0.	

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											128 inch nom bore: 38.1 mm=1.50 inch length : 3.6 to 6.1 mtr	
30	DGB108 803		026759521328 0 / PIPING STEEL GALVANIZED SEAMLESS (EXT DIA 1.906		128 / METER						TECHNICAL SPECIFICATION - BSEN:10216-2 OF 2019 , GRADE:P-265GH BSEN ISO 1461: 2022 FOR GALVANIZING dimension: external dia: 48.3 mm= 1.906 inch wall thickness: 3.2 mm=0.128 inch nom bore: 38.1 mm=1.50 inch length : 3.6 to 6.1 mtr GENERAL SPECIFICATION - BSEN:10216-2 OF 2019 , GRADE:P-265GH BSEN ISO 1461: 2022 FOR GALVANIZING dimension: external dia: 48.3 mm= 1.906 inch wall thickness: 3.2 mm=0.128 inch nom bore: 38.1 mm=1.50 inch length : 3.6 to 6.1 mtr	
31	DGB109 023		026759521328 1 / PIPING STEEL GALV SEAMLESS, EXT DIA: 60.3 mm,WALL THKNESS: 3.6 mm,N/BORE: 50.8mm, running length 6 meter	GENERAL USE	20 / METER						TECHNICAL SPECIFICATION - 1. BSEN:10216-2 OF 2019 2. BS EN ISO 10240 FOR GALVANIZING STEEL GRADE: P265GH Galvanizing THICKNESS of 55 um on inside and outside of pipe is recommended. Pipe is utilized for fabrication of guard/ hand rails on PN Ships. GENERAL SPECIFICATION - 1. BSEN:10216-2 OF 2019 2. BS EN ISO 10240 FOR GALVANIZING STEEL GRADE: P265GH Galvanizing THICKNESS of 55 um on inside and outside of pipe is recommended. Pipe is utilized for fabrication of guard/ hand rails on PN Ships.	
32	DGB108 534		026759521328 2 / PIPING STEEL GALVANIZED SEAMLESS	LENGHT BULK SUPPLY EXT DIA 76.1MM(3	80 / METER						TECHNICAL SPECIFICATION - SIZES: EXT DIA 03 INCH, WALL THICKNESS; 0.144" AND NOMINAL BORE: 2.5" (AS PER BR 320 D) RUNNING LENGTH: 06 METERS STANDARD SPECIFICATION 1- BS EN 10216-2 of 2013 2. BS EN ISO 10240 Thickness of 55 um on inside and outside of pipe is recommended FOR GALVANIZATION. GENERAL SPECIFICATION - SIZES: EXT DIA	

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											03 INCH, WALL THICKNESS; 0.144" AND NOMINAL BORE: 2.5" (AS PER BR 320 D) RUNNING LENGTH: 06 METERS STANDARD SPECIFICATION 1- BS EN 10216-2 of 2013 2. BS EN ISO 10240 Thickness of 55 um on inside and outside of pipe is recommended FOR GALVANIZATION.	
33	DGB109 025		026759521328 2 / PIPING STEEL GALVANIZED SEAMLESS	LENGHT BULK SUPPLY EXT DIA 76.1MM(3	70 / METER						TECHNICAL SPECIFICATION - SIZES: EXT DIA 03 INCH, WALL THICKNESS; 0.144" AND NOMINAL BORE: 2.5" (AS PER BR 320 D) RUNNING LENGTH: 06 METERS STANDARD SPECIFICATION 1- BS EN 10216-2 of 2013 2. BS EN ISO 10240 Thickness of 55 um on inside and outside of pipe is recommended FOR GALVANIZATION. <u>GENERAL SPECIFICATION - SIZES: EXT DIA 03 INCH, WALL THICKNESS; 0.144" AND NOMINAL BORE: 2.5" (AS PER BR 320 D) RUNNING LENGTH: 06 METERS STANDARD SPECIFICATION 1- BS EN 10216-2 of 2013 2. BS EN ISO 10240 Thickness of 55 um on inside and outside of pipe is recommended FOR GALVANIZATION.</u>	
34	DGH108 620		021159923017 3 / STAINLESS STEEL SHEET SIZE 2500X1250X1 MM	COLD ROLLED TENSILE TESTED ZINC COATED	6 / EACH/N UMBER						TECHNICAL SPECIFICATION - SPECS: ASTM A240 GRADE 304 MIL TEST CERTIFICATE (MTC) <u>GENERAL SPECIFICATION - SPECS: ASTM A240 GRADE 304 MIL TEST CERTIFICATE (MTC)</u>	
35	DGH109 046		021159923019 6 / SHEET GI ZINC COATED 1800X900X02 MM		12 / EACH/N UMBER						TECHNICAL SPECIFICATION - 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	

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											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)<u>GENERAL</u> <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 FOR CASE IDENTIFICATION. (C)	

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 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)	
36	DGH108 943	NO DATA AVAILAB L E	021159119992 5 / PLATE STEEL CARBON MILD BLACK 5000X1500X25 MM W.P.SQ FT 40LB		1 / EACH/N UMBER						TECHNICAL SPECIFICATION - BS-EN-10025-2 of 2019, Material Grade S-275JR TOLERANCE LIMIT: BSEN 10029-1991 "CLASS-C".GENERAL SPECIFICATION - BS-EN-10025-2 of 2019, Material Grade S-275JR TOLERANCE LIMIT: BSEN 10029-1991 "CLASS-C".	
37	DGH109 144	NO DATA AVAILAB L E	022359423410 9 / CHAIN MOORING ANCHOR LENGTH 27.4 MTR DIAMETER 20.0MM		3 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
38	DGB108 515	SPEC BSS 2874 CZ 112 M	028370571144 9 / ROD NAVAL BRASS RD DIA 1.25" WT PER FT 4.58LB		9 / METER						TECHNICAL SPECIFICATION - sPECIFICATION:BSEN/2/63 OF 1998 mATERIAL gRADE: CW712RGENERAL SPECIFICATION - sPECIFICATION: BSEN/2/63 OF 1998 mATERIAL gRADE: CW712R	
39	DGB108 539		021259571100 3 / STEEL-ROUND-CARBON-REFORGING-DIA-178MM		150 / KILOGR AMME						TECHNICAL SPECIFICATION - Dia: 178mm (7 inch) Length: 1 meter (at least)GENERAL SPECIFICATION - Dia: 178mm (7 inch) Length: 1 meter (at least)	
40	DGB108 713	NIL	026759521327 9 / PIPING STEEL GALVANIZED (SEAMLESS) EXTERNAL Dia:1.688"	NIL	120 / METER						TECHNICAL SPECIFICATION - 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 LENGTH: 06 MTRGENERAL	

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
			wALL/thckness: 0.128" N/BORE:1.25" LENGHT: 06 MTR								SPECIFICATION - 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	
41	DGB108 802	NIL	026759521327 9 / PIPING STEEL GALVANIZED (SEAMLESS) EXTERNAL Dia:1.688" wALL/thckness: 0.128" N/BORE:1.25" LENGHT: 06 MTR	NIL	129 / METER						TECHNICAL SPECIFICATION - 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 GENERAL SPECIFICATION - 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	
42	DGB108 538	NIL	026759521327 9 / PIPING STEEL GALVANIZED (SEAMLESS) EXTERNAL Dia:1.688" wALL/thckness: 0.128" N/BORE:1.25" LENGHT: 06 MTR	NIL	100 / METER						TECHNICAL SPECIFICATION - 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 GENERAL SPECIFICATION - 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	
43	DGB108 547	NO DATA AVAILABLE	021259571062 3 / LATHE MACHINE CUTTING TOOL STEEL HIGH SPEED SQ HOT ROLLED	LATHE MACHINE	5 / EACH/NUMBER						TECHNICAL SPECIFICATION - Material: steel high speed square' hot rolled dimension : 3/4" x 3/4"x "6. GENERAL SPECIFICATION - Material: steel high speed square' hot rolled dimension : 3/4" x 3/4"x "6.	
44	DGE109 070	bp310/saab sp-675	209070050000 1 / CHAIR		80 / EACH/NUMBER	bp310					TECHNICAL SPECIFICATION - height 34.5 inches width 20 inches	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			TUBULAR WHITE PLASTIC SEAT		UMBER						diameter 19 inches (approx) Brand: "Master Brand" <u>GENERAL SPECIFICATION</u> - height 34.5 inches width 20 inches diameter 19 inches (approx) Brand: "Master Brand"	
45	DGE109095	NO DATA AVAILABLE	047259523774 4 / Life Bouy Ring (Orange) with SOLAS Reflective Tape	FOR SHIPS/BOATS	2 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - DGS-DNC 10/566 K-7355 EX597 2.5 Kg SOLAS Life Bouy Ring with Reflective Tape. 30" Diameter External dia 74.5 CM – Internal dia 44.5 CM Thickness 11.5CM Buoyancy Rating:181N. <u>GENERAL SPECIFICATION</u> - DGS-DNC 10/566 K-7355 EX597 2.5 Kg SOLAS Life Bouy Ring with Reflective Tape. 30" Diameter External dia 74.5 CM – Internal dia 44.5 CM Thickness 11.5 CM Buoyancy Rating:181N.	
46	DGE109075	NO DATA AVAILABLE	047659924250 7 / SHEET GLASS ORDINARY GLAZING LG 1219MM WD 762MM TH 6.350MM.		4 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
47	DGE109097	9-27052	626001074423 0 / LIGHT CHEMILUMINE SC		400 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - null <u>GENERAL SPECIFICATION</u> - null	
48	DGE109074	NO DATA AVAILABLE	047650000005 8 / GLOVES LEATHER RIGHT HAND		50 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - a. Item Name : Gloves Leather b. Palm : 1.2-1.5 mm thick, high quality leather c. Back : 0.8-1.2 mm thick d. Lining : Moisture-wicking materials like cotton, polyester e. Size : Various Sizes fit to different hand (i.e S, M, L) f. Length : 10-12 inches g. Weight : 150 – 300 gram (per pair) h. Color : Various color like black, brown, yellow J. Cow Leather : Cow Leather General Spec: The Gloves themselves should not impose a risk or cause of injury. i. The pH	

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
											level of the gloves should be as close as possible to neutral. $\hat{z}$ Leather gloves should have a pH value between 3.5 and 9.5. $\hat{z}$ The highest permitted value for chromium is 3mg/kg. $\hat{z}$ Details of any substance used in the glove that known to cause allergies should be specified. GENERAL SPECIFICATION - a. Item Name : Gloves Leather b. Palm : 1.2-1.5 mm thick, high quality leather c. Back : 0.8-1.2 mm thick d. Lining : Moisture-wicking materials like cotton, polyester e. Size : Various Sizes fit to different hand (i.e S, M, L) f. Length : 10-12 inches g. Weight : 150 – 300 gram (per pair) h. Color : Various color like black, brown, yellow J. Cow Leather : Cow Leather General Spec: The Gloves themselves should Hand not impose a risk or cause of injury. $\hat{z}$ The pH level of the gloves should be as close as possible to neutral. $\hat{z}$ Leather gloves should have a pH value between 3.5 and 9.5. $\hat{z}$ The highest permitted value for chromium is 3mg/kg. $\hat{z}$ Details of any substance used in the glove that known to cause allergies should be specified.	
49	DGH108610		9515705031217 / PLATE STEEL FLOOR ROLLED	FOR GENERAL USED	11 / EACH/NUMBER						TECHNICAL SPECIFICATION - GRADE S-275JR. a. Dimensions: Length: 2430 $\pm$ 10 mm Width: 1220 $\pm$ 10 mm Base Thickness: 6mm (Excluding chequer) b. Height of project pattern: 1.2 mm $\pm$ 0.1 mm c. Tolerance limit: BS EN 10029 – 1991 class C (for plate thickness only) d. Material Grade: CCS-Grade B e. Relevant Standard: GB/T 33974-2017 and GB/T 712 f. Additional Remarks: Only single pattern plates are acceptable, whereas double pattern (punched plates) are not acceptable GENERAL	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											<u>SPECIFICATION - GRADE S-275JR.</u> a. Dimensions: Length: 2430 ± 10 mm Width: 1220 ± 10 mm Base Thickness: 6mm (Excluding chequer) b. Height of project pattern: 1.2 mm ± 0.1 mm c. Tolerance limit: BS EN 10029 – 1991 class C (for plate thickness only) d. Material Grade: CCS-Grade B e. Relevant Standard: GB/T 33974-2017 and GB/T 712 f. Additional Remarks: Only single pattern plates are acceptable, whereas double pattern (punched plates) are not acceptable	
50	DGB109147	LCKUF9010508	9520705344534 / FRAME 8' X 3.5'		25 / EACH/NUMBER	LCKUF9010508					<u>TECHNICAL SPECIFICATION - PROFILE : OMEGA SIZE: 105MM X 90MM X 1.5MM MATERIAL: M.S SURFACE FACE : POWDER COATED</u> <u>GENERAL SPECIFICATION - PROFILE : OMEGA SIZE: 105MM X 90MM X 1.5MM MATERIAL: M.S SURFACE FACE : POWDER COATED</u>	
51	DGH109044	NO DATA AVAILABLE	5305ZO6568045 / LAWN MOVER MACHINE		1 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
52	DGT108862	NIL	5510705199134 / KAIL WOOD SLEEPER GRADE-A (LOCAL)	KAIL WOOD (TIMBER)	70 / CUBIC FOOT	NIL	NIL	LOCAL MARKET		LOCAL MARKET	<u>TECHNICAL SPECIFICATION - size: LENGTH: 8 TO 16 FEET WIDTH: 8 to 14 INCH THICKNESS: 6 to 8 INCHES SPECIFICATIONS: psg: 69 (FOR VISUAL INSPECTION ONLY) moisture contents: 06 % to 18%</u> <u>GENERAL SPECIFICATION - size: LENGTH: 8 TO 16 FEET WIDTH: 8 to 14 INCH THICKNESS: 6 to 8 INCHES SPECIFICATIONS: psg: 69 (FOR VISUAL INSPECTION ONLY) moisture contents: 06 % to 18%</u>	
53	DGE109327	ITD/SP-GCF/tpt400-f1755 (DITD)	8305595334847 / GLASS CLOTH FIBER, PLAIN WEAVE, COLOUR		62 / METER	SP-GCF/TPT400-F1755					<u>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</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
			NATURAL, FOR LAGGING PURPOSE								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 - 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.	
54	DGE109 337	CKM	5640705140378 / FALSE CEILING GYPSUM WITH LIGHT BOXES & FIXING	OFFICE CUBICAL, METTALIC	850 / EACH/N UMBER	NO DATA AVAILAB LE		PK		PAKISTA N	<u>TECHNICAL SPECIFICATION --</u> <u>GENERAL SPECIFICATION --</u>	
55	DGE109 335	ASTM D 6413	7210505155174 / FIRE RETARDANT SPRING MATTRESS (L6.5'XW2.5'H6)	MATRESSES FOR BED	19 / EACH/N UMBER			LOCAL ADDRESS:AL-KHAIR HOUSE-43-T,AL-KHAIR CHOWK,AL-KHAIR ROAD GULBERG II, LAHORE-54660 PAKISTAN TEL: 042-5716580-86 FAX: 042-5716588,5753719.		AL-KHAIR HOUSE-43-T	<u>TECHNICAL SPECIFICATION -</u> <u>FIRE RETARDANT SPRING MATTRESS (L6.5'XW2.5'H6)</u> <u>GENERAL SPECIFICATION - FIRE RETARDANT SPRING MATTRESS (L6.5'XW2.5'H6)</u>	
56	DGE109 316		0422705158411 / 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 PLASTIC S, SADDAR KARACHI	<u>TECHNICAL SPECIFICATION -</u> <u>SHEET LENGTH= 18.5 M, WIDTH= 1.5 m, THICKNESS= 1.5 MM</u> <u>GENERAL SPECIFICATION -</u> <u>SHEET LENGTH= 18.5 M, WIDTH= 1.5 m, THICKNESS= 1.5 MM</u>	
57	DGT109 343	NIL	7230705132910 / BAMBOOS OF 35 to 45 FEETS, diameter: 4"-6"	-	7000 / FOOT	NO DATA AVAILAB LE		PK		TAWAKA L BANS STORE PLOT NO 26 TIMBER	<u>TECHNICAL SPECIFICATION - A.</u> <u>DIAMETER AT TOP : 2 TO 3 INCHES B. DIAMETER AT BOTTOM : 4 TO 6 INCHES WALL THICKNESS: 10MM -12MM length: 35 to 45 feets termite treatment :</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
									POND KEAMARI ROAD KARACHI		required <u>GENERAL SPECIFICATION</u> - A. DIAMETER AT TOP : 2 TO 3 INCHES B. DIAMETER AT BOTTOM : 4 TO 6 INCHES WALL THICKNESS: 10MM -12MM length: 35 to 45 feet termite treatment :required	
58	DGB109 206		0283700001608 / INGOT-BRASS		180 / KILOGRAMME						<u>TECHNICAL SPECIFICATION</u> - Specification: BSEN 1982 OF 1999, GRADE ENCC761S Compositional Designation: CuZn16Si4-C Weight of Ingot Range from Min 10 kg to Max 20 kg <u>GENERAL SPECIFICATION</u> - Specification: BSEN 1982 OF 1999, GRADE ENCC761S Compositional Designation: CuZn16Si4-C Weight of Ingot Range from Min 10 kg to Max 20 kg	
59	DGB109 208		0282595712162 / PIPING COPPER ROUND SEAMLESS (External dia 0.50 INCH)		45 / METER						<u>TECHNICAL SPECIFICATION</u> - material grade: acr (astm B280), C-10200 or C-12200. EXTERNAL DIAMETER: 0.50 INCH WALL THICKNESS: 0.032"(MULLAR USA MAKE) Specifications:BS 2871 AND DESIGNATION C-106 (Relevant to Tubes for equipment) METARIAL DESIGNATION: Copper & Copper Alloys Seamless, Round Tubes for Air Conditioning & Refrigeration Temper Condition: soft fully anealled coils Conditioning & Refrigeration system Running Length: In shape of Coil/Roll of 50 feet length (equivalent 15.24 meters) <u>GENERAL SPECIFICATION</u> - material grade: acr (astm B280), C-10200 or C-12200. EXTERNAL DIAMETER: 0.50 INCH WALL THICKNESS: 0.032" (MULLAR USA MAKE) Specifications:BS 2871 AND DESIGNATION C-106 (Relevant to Tubes for equipment) METARIAL DESIGNATION: Copper & Copper Alloys Seamless, Round Tubes for Air Conditioning & Refrigeration	

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
											Temper Condition: soft fully annealed coils Conditioning & Refrigeration system Running Length: In shape of Coil/Roll of 50 feet length (equivalent 15.24 meters)	
60	DGB109 209	SPEC: NES837 , DG SHIPS 8556B	028259571216 3 / PIPING COPPER RD SEAMLESS EXT.DIA 0.625" THK.0.036" SWG 20		90 / METER						TECHNICAL SPECIFICATION - a. External Diameter : 0.625 inch b. External Thickness : 0.036 inch SWG 20 c. Parent Equipment: Air Conditioning & Refrigeration system d. Specifications: BS EN 12735/2 (relevant to Tubes for equipment) e. Material Designation: Copper & Copper Alloys Seamless, round tubes for Air Conditioning & Refrigeration f. Temper Condition: Soft fully annealed copper coils g. Length of Item: In shape of Coil/ Roll of 50 feet length h. MTC: Not known/ Not available Material: Copper Pipe Shape: Round (RD) Manufacturing Type: Seamless External DIA: 0.625 inches Wall Thickness: 0.036 inches Standard Wire Gauge (SWG): 20 SWG Grade: Type L GENERAL SPECIFICATION - a. External Diameter : 0.625 inch b. External Thickness : 0.036 inch SWG 20 c. Parent Equipment: Air Conditioning & Refrigeration system d. Specifications: BS EN 12735/2 (relevant to Tubes for equipment) e. Material Designation: Copper & Copper Alloys Seamless, round tubes for Air Conditioning & Refrigeration f. Temper Condition: Soft fully annealed copper coils g. Length of Item: In shape of Coil/ Roll of 50 feet length h. MTC: Not known/ Not available Material: Copper Pipe Shape: Round (RD) Manufacturing Type: Seamless External DIA: 0.625 inches Wall Thickness: 0.036 inches Standard Wire Gauge (SWG): 20 SWG Grade: Type L	

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
61	DGE109 426	14.02.0012	035059923357 7 / FENDER MARINE ROUND (HEAVY DUTY), FILLED WITH JUNK.		1 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - 1.</u> SIZE: DIAMETER= 800-MM, LENGTH: 2050-MM, EYE DIA: 32- MM, 2. TYPE: 3282 (F13) 3. GROSS BUOYANCY: 720-KG, 4. WEIGHT APPROX: 28-KG, 5. PACKING: 1 X PCS/ POLY BAG, 6. VALVE: HEAVY DUTY DUAL VALVE (AIR IN/OUT), 7. WATTANTY REQUIRED: 02 YEARS AGAINST MANUFACTURING FAULTS, 8. MATERIAL: PVC 9. UV PROTECTION FOR TEMPERATURES BETWEEN -30 TO +60 DEGR CET 10. PICT/BROCHURE IS ATTACHED. <u>GENERAL SPECIFICATION - 1.</u> SIZE: DIAMETER= 800-MM, LENGTH: 2050-MM, EYE DIA: 32- MM, 2. TYPE: 3282 (F13) 3. GROSS BUOYANCY: 720-KG, 4. WEIGHT APPROX: 28-KG, 5. PACKING: 1 X PCS/ POLY BAG, 6. VALVE: HEAVY DUTY DUAL VALVE (AIR IN/OUT), 7. WATTANTY REQUIRED: 02 YEARS AGAINST MANUFACTURING FAULTS, 8. MATERIAL: PVC 9. UV PROTECTION FOR TEMPERATURES BETWEEN -30 TO +60 DEGR CET 10. PICT/BROCHURE IS ATTACHED.	
62	DGB109 207		028370923350 4 / ZINC INGOT 99.995% PURITY LG 16",BREADTH 8",HT 1.75"		90 / KILOGR AMME						<u>TECHNICAL SPECIFICATION - BS</u> 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 - BS</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
											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%	
63	DGB109 502		028370923350 4 / ZINC INGOT 99.995% PURITY LG 16",BREADTH 8",HT 1.75"		300 / KILOGR AMME						<u>TECHNICAL SPECIFICATION - BS</u> 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 - BS</u> 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%	
64	DGH109 322	MUREX 1281201 (L1281201/1EL)	028159923368 4 / REGULATOR oxygen with guage of range 0-16 bar and 0- 400 bar	SPECIF REDUCE GAS WELDING TYPE GH191, 194	4 / EACH/N UMBER	murex SAFFIRE SERIES 1 +					<u>TECHNICAL SPECIFICATION - NO</u> DATA AVAILABLE <u>GENERAL</u> <u>SPECIFICATION - NO DATA</u> AVAILABLE	
65	DGB109 211		028359571144 7 / ROD NAVAL BRASS	GENERAL USE	1 / METER						<u>TECHNICAL SPECIFICATION - BS</u> EN 12163 OF 1998, GRADE: CW712R (M) SIZE: RD DIA 01 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
			RD DIA 01 INCH								WT PER FT :(LBS), R-LENGTH-03 METERS (EACH)GENERAL SPECIFICATION - BS EN 12163 OF 1998, GRADE: CW712R (M) SIZE: RD DIA 01 INCH, WT PER FT : (LBS), R-LENGTH-03 METERS (EACH)	
66	DGB109 210		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	
67	DGT109 403	NO DATA AVAILABL E	010050100011 8 / PLY WOOD MARINE ALL SHESHAM GD- II (CORE INNER & OUTER PLIES OF SHESHAM WOOD) 7 PLY TYPE OF BOND WBP TREATED WITH PRESERVATIV E		160 / SQ FEET						TECHNICAL SPECIFICATION - SPECIFICATION: BS-1088, part BS-4079 type: wbp preservation by onE of the following wb-1 mark w1/3 WB-1 MARK W1/4 WB-2 MARK W2/3 WB-2 MARK W2/4 SIZE: LENGTH= 8 FT, WIDTH= 4 FT , THICKNESS =12MM(±1MM) DENSITY= 700 TO 850 KILOGRAMS PER CUBIC METER.GENERAL SPECIFICATION - SPECIFICATION: BS-1088, part BS-4079 type: wbp preservation by onE of the following wb-1 mark w1/3 WB-1 MARK W1/4 WB-2 MARK W2/3 WB-2 MARK W2/4 SIZE: LENGTH= 8 FT, WIDTH= 4 FT , THICKNESS =12MM(±1MM) DENSITY= 700 TO 850 KILOGRAMS PER CUBIC METER.	
68	DGH108 348		022259571650 7 / SHACKLE JOINING IRON SIZE 1-1/4X1. 750X4.250"		10 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
69	DGH108 346		022259571651 3 / SHACKLE JOINING IRON SIZE 1-3/4X2. 450X5.810"		15 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
70	DGB109 121	BR 320-D/74 TABLE 03	027379923806 9 / BLADE POWER	NOM.LG.14", WIDTH:1-1/4", THICKNESS:	24 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA	

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
			HACKSAW H.S STEEL NOMINAL LG 14IN TEETH PER 10IN	0.062							AVAILABLE	
71	DGH109 203	DNC S15	021159119996 8 / STEEL PLATE CARBON SIZE 2500X1250X6 MM. **SIZE 2500X1220X6 MM (Only acceptable against demand based LPO).		0.73 / EACH/N UMBER						TECHNICAL SPECIFICATION - SPECIFICATION FOR ALL 17 ITEMS: BSEN:10025.STEEL GRADE:5275 JR. ALL INFOMATION AMENDED VIDE CINS LETTER INS/EM-8047/10/3895 DT 24 SEP 2010. 2. bsen-10025 part-2 of 2004 grade: s-275 jrGENERAL SPECIFICATION - SPECIFICATION FOR ALL 17 ITEMS: BSEN:10025. STEEL GRADE:5275 JR. ALL INFOMATION AMENDED VIDE CINS LETTER INS/EM-8047/10/3895 DT 24 SEP 2010. 2. bsen-10025 part-2 of 2004 grade: s-275 jr	
72	DGB109 326	ISO-9329- 1 OF 1989 GRADE: TS-430	021859571185 3 / PIPING STEEL SEAMLESS		6.1 / 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	
73	DGH108 345		022259090141 6 / SHACKLE SECURING TO BUOY SIZE 1"		10 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
74	DGH108 344		022259090142 3 / SHACKLE SECURING FOR BUOY SIZE 1-7/16"		10 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
75	DGH108 342		022259090143 0 / SHACKLE SECURING TO BUOY SIZE 1- 7/8"		15 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
76	DGE108 864	0330-1225	035059923386 8 / FENDER MARINE		8 / EACH/N UMBER						TECHNICAL SPECIFICATION - WIDTH: 5.000 INCHES NOMINAL. LENGTH: 9.000 INCHES NOMINAL.	

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 9.0 INCHES WIDTH 5.0 INCHES								SPECIAL FEATURES: CANVAS COVERING FILLED W/KAPOK:FLAT CIRCULAR W/TAB:2 IN NOM O/A HT. <u>GENERAL SPECIFICATION</u> - WIDTH: 5.000 INCHES NOMINAL. LENGTH: 9.000 INCHES NOMINAL. SPECIAL FEATURES: CANVAS COVERING FILLED W/KAPOK:FLAT CIRCULAR W/TAB:2 IN NOM O/A HT.	
77	DGB103 201	CHC 38 (6350-99-411-9601)	025159411960 1 / SHIP BELL BRASS MADE WATCH 45 POUNDS		1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - oem/cOUNTRY of Origin already UK oem coc or mtc : any local supplier <u>GENERAL SPECIFICATION</u> - oem/cOUNTRY of Origin already UK oem coc or mtc : any local supplier	
78	DGB108 687		026259001689 7 / CLIP IRON O/A LG 6" DIA 3/8"BOTH ANGLE 90 BOTH ARM 2" (LOCAL)	USE MARINE RAILWAY	100 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - MILD STEEL BS 970 EN 3A superceeded by PD 970 (070M20) Clip Iron O/A 6" dia 3/8" both angle 90° arm 2" (local) <u>GENERAL SPECIFICATION</u> - MILD STEEL BS 970 EN 3A superceeded by PD 970 (070M20) Clip Iron O/A 6" dia 3/8" both angle 90° arm 2" (local)	
79	DGB107 662		025850258120 3 / COPPER-WIRE-2-MM-DIA		10 / KILOGRAMME						<u>TECHNICAL SPECIFICATION</u> - Dimension/size: Diameter 2mm Specification: Conductivity > 98% Resistivity 0.047 (@20 C) Elongation > 10% Tensile strength > 180 mpa Purity: As per open source in general marine environment 100% purity of copper required 1. Acceptable diameter variation: 0/-0.04 Cross section: 3.0 mm2 Resistivity Max: 0.01739 Ω x332/m Conductivity Min: 57.5 m/ Ω xmm2 Length related weight: 26.5 kg/1000 m 2. Required minimum copper purity and wire diameter: 99.9 % COPPER PURITY WITH 2MM DIAMETER <u>GENERAL SPECIFICATION</u> - Dimension/size: Diameter 2mm Specification: Conductivity > 98% Resistivity 0.047	

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
											(@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	
80	DGB108 861	0265-111	026559423319 5 / NAIL STEEL WIRE ROUND, CHEQUERED HD,SWG 9 LG 3.0 IN (LOCAL)		16 / KILOGRAMME	local					TECHNICAL SPECIFICATION - nail steel wire round 3 inch GENERAL SPECIFICATION - nail steel wire round 3 inch	
81	DGB109 098	0700 605 378	025176437195 8 / ELECTRODE HOLDER (MUREX HANDICOOL)	IN AIR INCLUDING SPRING MADE JAPAN/TAIWA	19 / EACH/NUMBER						TECHNICAL SPECIFICATION - DESCRIPTION: ELECTRODE HOLDER HANDICOOL 600A, COPPER JAWS, FULLY INSULATED, APPROVED TO EN-60974-11. GENERAL SPECIFICATION - DESCRIPTION: ELECTRODE HOLDER HANDICOOL 600A, COPPER JAWS, FULLY INSULATED, APPROVED TO EN-60974-11.	
82	DGD108 250	NO DATA AVAILABLE	003254600088 1 / TONGS MEDIUM		25 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
83	DGE109 336	NIL	046259220240 9 / TUBING PLASTIC POLYETHYLENE LAY FLAT WD:15" THICKNESS: 0.005"		120 / KILOGRAMME						TECHNICAL SPECIFICATION - SPECS= BS 1133 DEFSTAN 1317 GENERAL SPECIFICATION - SPECS= BS 1133 DEFSTAN 1317	
84	DGE108 808	NO DATA AVAILABLE	4240PK507817 7 / GUNNY BAGS		2200 / EACH/NUMBER						TECHNICAL SPECIFICATION - TECHNICAL SPECIFICATIONS= 1. material= jute, 2. type of bags=	

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
											hessian bag (1/1 plain), 3. dimension (inches/cm)= 40x20/101x51, 4. proter x shots/ends x picks per dm= 11x12/47X47, 5. weight of fabric (gsm)= (305 gsm), 6. weight of bag= 350 gm, 7. tensile strength wp x wft (kgf) 112x120 (KGF), 8. seam strength wft x wp (kgf) 34x36 (KGF). <u>GENERAL SPECIFICATION - TECHNICAL SPECIFICATIONS=</u> 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).	
85	DGE108484	NO DATA AVAILAB E	4240PK5078177 / GUNNY BAGS		1000 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - TECHNICAL SPECIFICATIONS=</u> 1. material= jute, 2. type of bags= hessian bag (1/1 plain), 3. dimension (inches/cm)= 40x20/101x51, 4. proter x shots/ends x picks per dm= 11x12/47X47, 5. weight of fabric (gsm)= (305 gsm), 6. weight of bag= 350 gm, 7. tensile strength wp x wft (kgf) 112x120 (KGF), 8. seam strength wft x wp (kgf) 34x36 (KGF). <u>GENERAL SPECIFICATION - TECHNICAL SPECIFICATIONS=</u> 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).	
86	DGE109220		3920002425764 / TRUCK LIFT HAND		2 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - MIL-T-52809/LHM 230</u> <u>GENERAL SPECIFICATION - MIL-T-52809/LHM 230</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
87	DGB108504	NO DATA AVAILABLE	0248500000015 / SAFE-STEEL-WITH-COMBINATION-LOCK FOR CBs SZ 28X20X16 5/8		2 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - A. BODY: 16 GAUGE B. DOOR: NOT LESS THAN 3/8" THICK C. NO OF LEVERS: MINIMUM. 02 Safe Steel with Combination lock for CBS Size 28X20X16 5/8 a. Body: 16 Gauge b. Door: Not less than 3/8" thick c. NO OF LEVERS: Minimum. 02 As per RWIMs record GENERAL SPECIFICATION - A. BODY: 16 GAUGE B. DOOR: NOT LESS THAN 3/8" THICK C. NO OF LEVERS: MINIMUM. 02 Safe Steel with Combination lock for CBS Size 28X20X16 5/8 a. Body: 16 Gauge b. Door: Not less than 3/8" thick c. NO OF LEVERS: Minimum. 02 As per RWIMs record	
88	DGE109331	NO DATA AVAILABLE	0476780000112 / BRUSH PAINT 3		48 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
89	DGE107900		8340PK5073827 / TENT 400 LBS DOUBLE PLY WITH COMPLETE ACCESSORIES		2 / EACH/NUMBER						TECHNICAL SPECIFICATION - 1. SIZE/DIMENSION a. TENT SIZE (LENGTH & WIDTH): 20 X 16 FEET (± 3 INCH) b. WALL HEIGHT: 06 FEET (± 2 INCH) c. HEIGHT OF TENT: 12 FEET (± 3 INCH) 2. OTHER SPECIFICATIONS a. 100% CANVAS COTTON: DOUBLE FLY WITH SINGLE FOLD (OUTER FLY WITH SINGLE FOLD & INNER FLY WITH DOUBLE FOLD). b. MATERIAL: 475 GSM OR ABOVE WITH ROT-PROOF AND WATERPROOF. c. COLOR FOR OUTER/ INNER FLY: OLIVE GREEN, COLOR CODE: RAL-6003. d. INNER LINING: MATERIAL: DOSUTI CLOTH, 180-200 GSM, COLOR: PLAIN PARROT GREEN. 3. LIST OF ACCESSORIES a. IRON POLES: QTY 03 NOS (01 x RIDGE POLES, LENGTH 07 FEET & 02 x STANDING POLES, LENGTH 10	

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 WITH JOINTED MALE/ FEMALE). MATERIAL: MS (MILD STEEL), OUTER DIA 50 MM $\pm$ 02 MM & THICKNESS 02 MM $\pm$ 0.50 MM b. IRON PEGS: QTY 20 NOS, LENGTH 18 INCHES, THICKNESS 20 MM $\pm$ 2 MM AND MILD STEEL PIN QTY 28 NOS, LENGTH 06 INCHES. c. ROPE: QTY: 40 NOS MINIMUM OR AS RECOMMENDED BY MANUFACTURER, MATERIAL: NYLON/COTTON, DIA MINIMUM: 16-MM. d. HAMMER: QTY 01 NO, MATERIAL: MS (MILD STEEL), WEIGHT 05 KGS WITH WOODEN HANDLE LENGTH 1.5 FEET. e. FLAPPER FOR GROUND= MATERIAL: POLYPROPYLENE, 180-200 GSM. 4. VENTILATION FEATURE: WINDOW: 02 (SIZE: 2 x 2 FEET) WITH MOSQUITO NETTING FOR AIRFLOW AND DOOR 02 REQUIRED ON BOTH SIDES OF THE TENT. 5. PACKING REQUIRED: QTY 03 TOTAL BAGS MADE OF CANVAS COTTON (475 GSM), 02 x BAG FOR THE TENT BODY AND 01 FOR THE ACCESSORIES. 6. ADVANCE SAMPLE TO BE APPROVED BY CINS/ SPECIALIST END USER PRIOR TO BULK PRODUCTION. GENERAL SPECIFICATION - 1. SIZE/DIMENSION a. TENT SIZE (LENGTH & WIDTH): 20 X 16 FEET ($\pm$ 3 INCH) b. WALL HEIGHT: 06 FEET ($\pm$ 2 INCH) c. HEIGHT OF TENT: 12 FEET ($\pm$ 3 INCH) 2. OTHER SPECIFICATIONS a. 100% CANVAS COTTON: DOUBLE FLY WITH SINGLE FOLD (OUTER FLY WITH SINGLE FOLD & INNER FLY WITH DOUBLE FOLD). b. MATERIAL: 475 GSM OR ABOVE WITH ROT-PROOF AND	

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
											WATERPROOF. c. COLOR FOR OUTER/ INNER FLY: OLIVE GREEN, COLOR CODE: RAL-6003. d. INNER LINING: MATERIAL: DOSUTI CLOTH, 180-200 GSM, COLOR: PLAIN PARROT GREEN. 3. LIST OF ACCESSORIES a. IRON POLES: QTY 03 NOS (01 x RIDGE POLES, LENGTH 07 FEET & 02 x STANDING POLES, LENGTH 10 FEET WITH JOINTED MALE/ FEMALE). MATERIAL: MS (MILD STEEL), OUTER DIA 50 MM ± 02 MM & THICKNESS 02 MM ± 0.50 MM b. IRON PEGS: QTY 20 NOS, LENGTH 18 INCHES, THICKNESS 20 MM ± 2 MM AND MILD STEEL PIN QTY 28 NOS, LENGTH 06 INCHES. c. ROPE: QTY: 40 NOS MINIMUM OR AS RECOMMENDED BY MANUFACTURER, MATERIAL: NYLON/COTTON, DIA MINIMUM: 16-MM. d. HAMMER: QTY 01 NO, MATERIAL: MS (MILD STEEL), WEIGHT 05 KGS WITH WOODEN HANDLE LENGTH 1.5 FEET. e. FLAPPER FOR GROUND= MATERIAL: POLYPROPYLENE, 180-200 GSM. 4. VENTILATION FEATURE: WINDOW: 02 (SIZE: 2 x 2 FEET) WITH MOSQUITO NETTING FOR AIRFLOW AND DOOR 02 REQUIRED ON BOTH SIDES OF THE TENT. 5. PACKING REQUIRED: QTY 03 TOTAL BAGS MADE OF CANVAS COTTON (475 GSM), 02 x BAG FOR THE TENT BODY AND 01 FOR THE ACCESSORIES. 6. ADVANCE SAMPLE TO BE APPROVED BY CINS/ SPECIALIST END USER PRIOR TO BULK PRODUCTION.	
90	DGE108482		8340PK5073827 / TENT 400 LBS DOUBLE		2 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - 1.</u> SIZE/DIMENSION a. TENT SIZE (LENGTH & WIDTH): 20 X 16 FEET	

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
			PLY WITH COMPLETE ACCESSORIES								(± 3 INCH) b. WALL HEIGHT: 06 FEET (± 2 INCH) c. HEIGHT OF TENT: 12 FEET (± 3 INCH) 2. OTHER SPECIFICATIONS a. 100% CANVAS COTTON: DOUBLE FLY WITH SINGLE FOLD (OUTER FLY WITH SINGLE FOLD & INNER FLY WITH DOUBLE FOLD). b. MATERIAL: 475 GSM OR ABOVE WITH ROT-PROOF AND WATERPROOF. c. COLOR FOR OUTER/ INNER FLY: OLIVE GREEN, COLOR CODE: RAL-6003. d. INNER LINING: MATERIAL: DOSUTI CLOTH, 180-200 GSM, COLOR: PLAIN PARROT GREEN. 3. LIST OF ACCESSORIES a. IRON POLES: QTY 03 NOS (01 x RIDGE POLES, LENGTH 07 FEET & 02 x STANDING POLES, LENGTH 10 FEET WITH JOINTED MALE/ FEMALE). MATERIAL: MS (MILD STEEL), OUTER DIA 50 MM ± 02 MM & THICKNESS 02 MM ± 0.50 MM b. IRON PEGS: QTY 20 NOS, LENGTH 18 INCHES, THICKNESS 20 MM ± 2 MM AND MILD STEEL PIN QTY 28 NOS, LENGTH 06 INCHES. c. ROPE: QTY: 40 NOS MINIMUM OR AS RECOMMENDED BY MANUFACTURER, MATERIAL: NYLON/COTTON, DIA MINIMUM: 16-MM. d. HAMMER: QTY 01 NO, MATERIAL: MS (MILD STEEL), WEIGHT 05 KGS WITH WOODEN HANDLE LENGTH 1.5 FEET. e. FLAPPER FOR GROUND= MATERIAL: POLYPROPYLENE, 180-200 GSM. 4. VENTILATION FEATURE: WINDOW: 02 (SIZE: 2 x 2 FEET) WITH MOSQUITO NETTING FOR AIRFLOW AND DOOR 02 REQUIRED ON BOTH SIDES OF THE TENT. 5. PACKING REQUIRED: QTY 03 TOTAL BAGS	

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
											MADE OF CANVAS COTTON (475 GSM), 02 x BAG FOR THE TENT BODY AND 01 FOR THE ACCESSORIES. 6. ADVANCE SAMPLE TO BE APPROVED BY CINS/ SPECIALIST END USER PRIOR TO BULK PRODUCTION. <u>GENERAL SPECIFICATION - 1.</u> SIZE/DIMENSION a. TENT SIZE (LENGTH & WIDTH): 20 X 16 FEET (± 3 INCH) b. WALL HEIGHT: 06 FEET (± 2 INCH) c. HEIGHT OF TENT: 12 FEET (± 3 INCH) 2. OTHER SPECIFICATIONS a. 100% CANVAS COTTON: DOUBLE FLY WITH SINGLE FOLD (OUTER FLY WITH SINGLE FOLD & INNER FLY WITH DOUBLE FOLD). b. MATERIAL: 475 GSM OR ABOVE WITH ROT-PROOF AND WATERPROOF. c. COLOR FOR OUTER/ INNER FLY: OLIVE GREEN, COLOR CODE: RAL-6003. d. INNER LINING: MATERIAL: DOSUTI CLOTH, 180-200 GSM, COLOR: PLAIN PARROT GREEN. 3. LIST OF ACCESSORIES a. IRON POLES: QTY 03 NOS (01 x RIDGE POLES, LENGTH 07 FEET & 02 x STANDING POLES, LENGTH 10 FEET WITH JOINTED MALE/ FEMALE). MATERIAL: MS (MILD STEEL), OUTER DIA 50 MM ± 02 MM & THICKNESS 02 MM ± 0.50 MM b. IRON PEGS: QTY 20 NOS, LENGTH 18 INCHES, THICKNESS 20 MM ± 2 MM AND MILD STEEL PIN QTY 28 NOS, LENGTH 06 INCHES. c. ROPE: QTY: 40 NOS MINIMUM OR AS RECOMMENDED BY MANUFACTURER, MATERIAL: NYLON/COTTON, DIA MINIMUM: 16-MM. d. HAMMER: QTY 01 NO, MATERIAL: MS (MILD STEEL), WEIGHT 05 KGS WITH WOODEN	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											HANDLE LENGTH 1.5 FEET. e. FLAPPER FOR GROUND= MATERIAL: POLYPROPYLENE, 180-200 GSM. 4. VENTILATION FEATURE: WINDOW: 02 (SIZE: 2 x 2 FEET) WITH MOSQUITO NETTING FOR AIRFLOW AND DOOR 02 REQUIRED ON BOTH SIDES OF THE TENT. 5. PACKING REQUIRED: QTY 03 TOTAL BAGS MADE OF CANVAS COTTON (475 GSM), 02 x BAG FOR THE TENT BODY AND 01 FOR THE ACCESSORIES. 6. ADVANCE SAMPLE TO BE APPROVED BY CINS/ SPECIALIST END USER PRIOR TO BULK PRODUCTION.	
91	DGE107947		8340PK5073827 / TENT 400 LBS DOUBLE PLY WITH COMPLETE ACCESSORIES		1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - 1.</u> SIZE/DIMENSION a. TENT SIZE (LENGTH & WIDTH): 20 X 16 FEET (± 3 INCH) b. WALL HEIGHT: 06 FEET (± 2 INCH) c. HEIGHT OF TENT: 12 FEET (± 3 INCH) 2. OTHER SPECIFICATIONS a. 100% CANVAS COTTON: DOUBLE FLY WITH SINGLE FOLD (OUTER FLY WITH SINGLE FOLD & INNER FLY WITH DOUBLE FOLD). b. MATERIAL: 475 GSM OR ABOVE WITH ROT-PROOF AND WATERPROOF. c. COLOR FOR OUTER/ INNER FLY: OLIVE GREEN, COLOR CODE: RAL-6003. d. INNER LINING: MATERIAL: DOSUTI CLOTH, 180-200 GSM, COLOR: PLAIN PARROT GREEN. 3. LIST OF ACCESSORIES a. IRON POLES: QTY 03 NOS (01 x RIDGE POLES, LENGTH 07 FEET & 02 x STANDING POLES, LENGTH 10 FEET WITH JOINTED MALE/ FEMALE). MATERIAL: MS (MILD STEEL), OUTER DIA 50 MM ± 02 MM & THICKNESS 02 MM ± 0.50 MM b. IRON PEGS: QTY 20 NOS.	

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 18 INCHES, THICKNESS 20 MM $\pm$2 MM AND MILD STEEL PIN QTY 28 NOS, LENGTH 06 INCHES. c. ROPE: QTY: 40 NOS MINIMUM OR AS RECOMMENDED BY MANUFACTURER, MATERIAL: NYLON/COTTON, DIA MINIMUM: 16-MM. d. HAMMER: QTY 01 NO, MATERIAL: MS (MILD STEEL), WEIGHT 05 KGS WITH WOODEN HANDLE LENGTH 1.5 FEET. e. FLAPPER FOR GROUND= MATERIAL: POLYPROPYLENE, 180-200 GSM. 4. VENTILATION FEATURE: WINDOW: 02 (SIZE: 2 x 2 FEET) WITH MOSQUITO NETTING FOR AIRFLOW AND DOOR 02 REQUIRED ON BOTH SIDES OF THE TENT. 5. PACKING REQUIRED: QTY 03 TOTAL BAGS MADE OF CANVAS COTTON (475 GSM), 02 x BAG FOR THE TENT BODY AND 01 FOR THE ACCESSORIES. 6. ADVANCE SAMPLE TO BE APPROVED BY CINS/ SPECIALIST END USER PRIOR TO BULK PRODUCTION. <u>GENERAL SPECIFICATION - 1.</u> SIZE/DIMENSION a. TENT SIZE (LENGTH & WIDTH): 20 X 16 FEET ($\pm$ 3 INCH) b. WALL HEIGHT: 06 FEET ($\pm$ 2 INCH) c. HEIGHT OF TENT: 12 FEET ($\pm$ 3 INCH) 2. OTHER SPECIFICATIONS a. 100% CANVAS COTTON: DOUBLE FLY WITH SINGLE FOLD (OUTER FLY WITH SINGLE FOLD & INNER FLY WITH DOUBLE FOLD). b. MATERIAL: 475 GSM OR ABOVE WITH ROT-PROOF AND WATERPROOF. c. COLOR FOR OUTER/ INNER FLY: OLIVE GREEN, COLOR CODE: RAL-6003. d. INNER LINING: MATERIAL: DOSUTI CLOTH, 180-200 GSM,	

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
											COLOR: PLAIN PARROT GREEN. 3. LIST OF ACCESSORIES a. IRON POLES: QTY 03 NOS (01 x RIDGE POLES, LENGTH 07 FEET & 02 x STANDING POLES, LENGTH 10 FEET WITH JOINTED MALE/ FEMALE). MATERIAL: MS (MILD STEEL), OUTER DIA 50 MM ± 02 MM & THICKNESS 02 MM ± 0.50 MM b. IRON PEGS: QTY 20 NOS, LENGTH 18 INCHES, THICKNESS 20 MM ± 2 MM AND MILD STEEL PIN QTY 28 NOS, LENGTH 06 INCHES. c. ROPE: QTY: 40 NOS MINIMUM OR AS RECOMMENDED BY MANUFACTURER, MATERIAL: NYLON/COTTON, DIA MINIMUM: 16-MM. d. HAMMER: QTY 01 NO, MATERIAL: MS (MILD STEEL), WEIGHT 05 KGS WITH WOODEN HANDLE LENGTH 1.5 FEET. e. FLAPPER FOR GROUND= MATERIAL: POLYPROPYLENE, 180-200 GSM. 4. VENTILATION FEATURE: WINDOW: 02 (SIZE: 2 x 2 FEET) WITH MOSQUITO NETTING FOR AIRFLOW AND DOOR 02 REQUIRED ON BOTH SIDES OF THE TENT. 5. PACKING REQUIRED: QTY 03 TOTAL BAGS MADE OF CANVAS COTTON (475 GSM), 02 x BAG FOR THE TENT BODY AND 01 FOR THE ACCESSORIES. 6. ADVANCE SAMPLE TO BE APPROVED BY CINS/ SPECIALIST END USER PRIOR TO BULK PRODUCTION.	
92	DGE108483		8340705087915 / HIGH QUALITY KUWAITI DELUXE TENT 23 X 15 FT	GENERAL PURPOSE	1 / EACH/NUMBER						TECHNICAL SPECIFICATION - 1. SIZE/ DIMENSION a. TENT SIZE (LENGTH & WIDTH): 23 X 15 FEET (± 3 INCH) b. HEIGHT OF TENT: 12 FEET (± 2 INCH) c. HEIGHT OF WALL: 06 FEET (± 2 INCH) 2. OTHER SPECIFICATIONS a. 100% CANVAS COTTON; DOUBLE FLY	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											WITH SINGLE FOLD (OUTER FLY WITH SINGLE FOLD & INNER FLY WITH DOUBLE FOLD). b. MATERIAL: 650 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 03 NOS (01 x RIDGE POLES, LENGTH 07 FEET & 02 x STANDING POLES, LENGTH 12 FEET WITH JOINTED MALE/ FEMALE). MATERIAL: MS (MILD STEEL), OUTER DIA 50 MM $\pm$ 02 MM & THICKNESS 02 MM $\pm$ 0.50 MM. b. IRON PEGS: QTY 40 NOS, LENGTH 18 INCHES, THICKNESS 20 MM $\pm$ 2 MM AND MILD STEEL PIN QTY 24 NOS, LENGTH 06 INCHES. c. ROPE: QTY: 40 NOS MINIMUM OR AS RECOMMENDED BY MANUFACTURER, MATERIAL: NYLON/COTTON, DIA MINIMUM 16 MM. d. HAMMER: QTY 01 NO, MATERIAL: MS (MILD STEEL), WEIGHT 05 KGS, WITH WOODEN HANDLE LENGTH 1.5 FEET. e. FLAPPER FOR GROUND= MATERIAL: POLYPROPYLENE, 180-200 GSM. 4. VENTILATION FEATURE: WINDOW: 02 (SIZE: 2 x 2 FEET) WITH MOSQUITO NETTING FOR AIRFLOW AND DOOR 02 REQUIRED ON BOTH SIDES OF THE TENT. 5. PACKING REQUIRED: QTY 03 TOTAL BAGS MADE OF CANVAS COTTON (475 GSM), 02 x BAG FOR THE TENT BODY AND 01 x FOR THE ACCESSORIES. 6. ADVANCE SAMPLE TO BE APPROVED BY	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											CINS/ SPECIALIST END USER PRIOR TO BULK PRODUCTION. <u>GENERAL SPECIFICATION - 1.</u> SIZE/ DIMENSION a. TENT SIZE (LENGTH & WIDTH): 23 X 15 FEET (± 3 INCH) b. HEIGHT OF TENT: 12 FEET (± 2 INCH) c. HEIGHT OF WALL: 06 FEET (± 2 INCH) 2. OTHER SPECIFICATIONS a. 100% CANVAS COTTON: DOUBLE FLY WITH SINGLE FOLD (OUTER FLY WITH SINGLE FOLD & INNER FLY WITH DOUBLE FOLD). b. MATERIAL: 650 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 03 NOS (01 x RIDGE POLES, LENGTH 07 FEET & 02 x STANDING POLES, LENGTH 12 FEET WITH JOINTED MALE/ FEMALE). MATERIAL: MS (MILD STEEL), OUTER DIA 50 MM ± 02 MM & THICKNESS 02 MM ± 0.50 MM. b. IRON PEGS: QTY 40 NOS, LENGTH 18 INCHES, THICKNESS 20 MM ± 2 MM AND MILD STEEL PIN QTY 24 NOS, LENGTH 06 INCHES. c. ROPE: QTY: 40 NOS MINIMUM OR AS RECOMMENDED BY MANUFACTURER, MATERIAL: NYLON/COTTON, DIA MINIMUM 16 MM. d. HAMMER: QTY 01 NO, MATERIAL: MS (MILD STEEL), WEIGHT 05 KGS, WITH WOODEN HANDLE LENGTH 1.5 FEET. e. FLAPPER FOR GROUND= MATERIAL: POLYPROPYLENE, 180-200 GSM. 4. VENTILATION FEATURE: WINDOW: 02 (SIZE: 2 x	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											2 FEET) WITH MOSQUITO NETTING FOR AIRFLOW AND DOOR 02 REQUIRED ON BOTH SIDES OF THE TENT. 5. PACKING REQUIRED: QTY 03 TOTAL BAGS MADE OF CANVAS COTTON (475 GSM), 02 x BAG FOR THE TENT BODY AND 01 x FOR THE ACCESSORIES. 6. ADVANCE SAMPLE TO BE APPROVED BY CINS/ SPECIALIST END USER PRIOR TO BULK PRODUCTION.	
93	DGE109332	NO DATA AVAILABLE	0422500000020 / CARPET WOOLEN MOTTLE COLOUR DARK BROWN M.310. DIMENSION: 10 X 12		980 / SQ FEET	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION -</u> DIMENSION: 10 X 12, cOMMERCIAL ITEM, AVAILABLE IN LOCAL MARKET, LIKELY SUPPLIER IS M/S HAVAL CARPET CENTER SINDHI MUSLIM SOCIETY SHAHRA-E-FAISAL KARACHI (CONTACT NO. 0331-3924092), <u>GENERAL SPECIFICATION -</u> DIMENSION: 10 X 12, cOMMERCIAL ITEM, AVAILABLE IN LOCAL MARKET, LIKELY SUPPLIER IS M/S HAVAL CARPET CENTER SINDHI MUSLIM SOCIETY SHAHRA-E-FAISAL KARACHI (CONTACT NO. 0331-3924092),	
94	DGE107605	NO DATA AVAILABLE	8340505039260 / TENT 180 LBS MILITARY PATTERN MK-4 WITH ALL ACCESSORIES (COMPLETE SET)		3 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - 1.</u> SIZE/DIMENSION a. LENGTH: 14 FEET (± 2 INCH) b. WIDTH: 14 FEET (± 2 INCH) c. CENTRAL HEIGHT: 07 FEET (± 2 INCH) 2. OTHER SPECIFICATION a. 100% CANVAS COTTON: DOUBLE FLY WITH SINGLE FOLD (OUTER FLY WITH SINGLE FOLD & INNER FLY WITH DOUBLE FOLD). b. MATERIAL: 475 GSM OR ABOVE WITH ROT-PROOF AND WATERPROOF. c. COLOR FOR OUTER/ INNER FLY: JUNGLE GREEN (COLOR CODE: 3A5F31). d. INNER LINING: MATERIAL: DOSUTI CLOTH, 180-200 GSM, COLOR:	

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
											PLAIN PARROT GREEN. 3. LIST OF ACCESSORIES a. IRON POLES: TOTAL QTY 05 NOS (02 x RIDGE POLES, LENGTH 07 FEET AND 03 x STANDING POLES, LENGTH: 07- FEET). MATERIAL: MS (MILD STEEL), OUTER DIA: 50 MM ± 02 MM & THICKNESS: 02 MM ± 0.50 MM. b. IRON PEGS: QTY 22 NOS, LENGTH 18 INCHES, THICKNESS 20 MM ± 2-MM AND MILD STEEL PIN QTY 12 NOS, LENGTH 06 INCHES. c. ROPE: QTY: 22 NOS MINIMUM OR AS RECOMMENDED BY MANUFACTURER, MATERIAL: NYLON/COTTON & DIA MINIMUM 16 MM. d. HAMMER: QTY 01 NO, MATERIAL: MS (MILD STEEL), WEIGHT 03 KGS, WITH WOODEN HANDLE & LENGTH 1.5 FEET. e. FLAPPER FOR GROUND: MATERIAL: POLYPROPYLENE, 180-200 GSM. 4. VENTILATION FEATURE: WINDOW: 02 (SIZE: 1.5 x 1.5 FEET) WITH MOSQUITO NETTING FOR AIRFLOW AND DOOR 02 REQUIRED ON BOTH SIDES OF THE TENT. 5. PACKING REQUIRED: QTY 02 TOTAL BAGS MADE OF CANVAS COTTON (475 GSM), 01 x BAG FOR THE TENT AND 01 x FOR THE ACCESSORIES. 6. ADVANCE SAMPLE TO BE APPROVED BY 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. <u>OTHER SPECIFICATION</u> a. 100% CANVAS COTTON: DOUBLE FLY WITH SINGLE FOLD (OUTER FLY WITH SINGLE FOLD & INNER FLY	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											WITH DOUBLE FOLD). b. MATERIAL: 475 GSM OR ABOVE WITH ROT-PROOF AND WATERPROOF. c. COLOR FOR OUTER/ INNER FLY: JUNGLE GREEN (COLOR CODE: 3A5F31). d. INNER LINING: MATERIAL: DOSUTI CLOTH, 180-200 GSM, COLOR: PLAIN PARROT GREEN. 3. LIST OF ACCESSORIES a. IRON POLES: TOTAL QTY 05 NOS (02 x RIDGE POLES, LENGTH 07 FEET AND 03 x STANDING POLES, LENGTH: 07- FEET). MATERIAL: MS (MILD STEEL), OUTER DIA: 50 MM ± 02 MM & THICKNESS: 02 MM ± 0.50 MM. b. IRON PEGS: QTY 22 NOS, LENGTH 18 INCHES, THICKNESS 20 MM ± 2-MM AND MILD STEEL PIN QTY 12 NOS, LENGTH 06 INCHES. c. ROPE: QTY: 22 NOS MINIMUM OR AS RECOMMENDED BY MANUFACTURER, MATERIAL: NYLON/COTTON & DIA MINIMUM 16 MM. d. HAMMER: QTY 01 NO, MATERIAL: MS (MILD STEEL), WEIGHT 03 KGS, WITH WOODEN HANDLE & LENGTH 1.5 FEET. e. FLAPPER FOR GROUND: MATERIAL: POLYPROPYLENE, 180-200 GSM. 4. VENTILATION FEATURE: WINDOW: 02 (SIZE: 1.5 x 1.5 FEET) WITH MOSQUITO NETTING FOR AIRFLOW AND DOOR 02 REQUIRED ON BOTH SIDES OF THE TENT. 5. PACKING REQUIRED: QTY 02 TOTAL BAGS MADE OF CANVAS COTTON (475 GSM), 01 x BAG FOR THE TENT AND 01 x FOR THE ACCESSORIES. 6. ADVANCE SAMPLE TO BE APPROVED BY CINS/ SPECIALIST END USER PRIOR TO BULK PRODUCTION.	
95	DGE108 486	NO DATA AVAILABL	834050503926		3 / EACH/N						TECHNICAL SPECIFICATION - 1.	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
		E	0 / TENT 180 LBS MILITARY PATTERN MK-4 WITH ALL ACCESSORIES (COMPLETE SET)		NUMBER						SIZE/DIMENSION a. LENGTH: 14 FEET (± 2 INCH) b. WIDTH: 14 FEET (± 2 INCH) c. CENTRAL HEIGHT: 07 FEET (± 2 INCH) 2. OTHER SPECIFICATION a. 100% CANVAS COTTON: DOUBLE FLY WITH SINGLE FOLD (OUTER FLY WITH SINGLE FOLD & INNER FLY WITH DOUBLE FOLD). b. MATERIAL: 475 GSM OR ABOVE WITH ROT-PROOF AND WATERPROOF. c. COLOR FOR OUTER/ INNER FLY: JUNGLE GREEN (COLOR CODE: 3A5F31). d. INNER LINING: MATERIAL: DOSUTI CLOTH, 180-200 GSM, COLOR: PLAIN PARROT GREEN. 3. LIST OF ACCESSORIES a. IRON POLES: TOTAL QTY 05 NOS (02 x RIDGE POLES, LENGTH 07 FEET AND 03 x STANDING POLES, LENGTH: 07- FEET). MATERIAL: MS (MILD STEEL), OUTER DIA: 50 MM ± 02 MM & THICKNESS: 02 MM ± 0.50 MM. b. IRON PEGS: QTY 22 NOS, LENGTH 18 INCHES, THICKNESS 20 MM ± 2-MM AND MILD STEEL PIN QTY 12 NOS, LENGTH 06 INCHES. c. ROPE: QTY: 22 NOS MINIMUM OR AS RECOMMENDED BY MANUFACTURER, MATERIAL: NYLON/COTTON & DIA MINIMUM 16 MM. d. HAMMER: QTY 01 NO, MATERIAL: MS (MILD STEEL), WEIGHT 03 KGS, WITH WOODEN HANDLE & LENGTH 1.5 FEET. e. FLAPPER FOR GROUND: MATERIAL: POLYPROPYLENE, 180-200 GSM. 4. VENTILATION FEATURE: WINDOW: 02 (SIZE: 1.5 x 1.5 FEET) WITH MOSQUITO NETTING FOR AIRFLOW AND DOOR 02 REQUIRED ON BOTH SIDES OF THE TENT. 5. PACKING REQUIRED: QTY 02 TOTAL BAGS	

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
											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. OTHER SPECIFICATION a. 100% CANVAS COTTON: DOUBLE FLY WITH SINGLE FOLD (OUTER FLY WITH SINGLE FOLD & INNER FLY WITH DOUBLE FOLD). b. MATERIAL: 475 GSM OR ABOVE WITH ROT-PROOF AND WATERPROOF. c. COLOR FOR OUTER/ INNER FLY: JUNGLE GREEN (COLOR CODE: 3A5F31). d. INNER LINING: MATERIAL: DOSUTI CLOTH, 180-200 GSM, COLOR: PLAIN PARROT GREEN. 3. LIST OF ACCESSORIES a. IRON POLES: TOTAL QTY 05 NOS (02 x RIDGE POLES, LENGTH 07 FEET AND 03 x STANDING POLES, LENGTH: 07- FEET). MATERIAL: MS (MILD STEEL), OUTER DIA: 50 MM ± 02 MM & THICKNESS: 02 MM ± 0.50 MM. b. IRON PEGS: QTY 22 NOS, LENGTH 18 INCHES, THICKNESS 20 MM ± 2-MM AND MILD STEEL PIN QTY 12 NOS, LENGTH 06 INCHES. c. ROPE: QTY: 22 NOS MINIMUM OR AS RECOMMENDED BY MANUFACTURER, MATERIAL: NYLON/COTTON & DIA MINIMUM 16 MM. d. HAMMER: QTY 01 NO, MATERIAL: MS (MILD STEEL), WEIGHT 03 KGS, WITH WOODEN HANDLE & LENGTH 1.5 FEET. e. FLAPPER FOR GROUND:	

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: 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.	
96	DGE108863	NO DATA AVAILABLE	8340505039260 / TENT 180 LBS MILITARY PATTERN MK-4 WITH ALL ACCESSORIES (COMPLETE SET)		2 / 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 OUTER/ INNER FLY: JUNGLE GREEN (COLOR CODE: 3A5F31). d. INNER LINING: MATERIAL: DOSUTI CLOTH, 180-200 GSM, COLOR: PLAIN PARROT GREEN. 3. LIST OF ACCESSORIES a. IRON POLES: TOTAL QTY 05 NOS (02 x RIDGE POLES, LENGTH 07 FEET AND 03 x STANDING POLES, LENGTH: 07- FEET). MATERIAL: MS (MILD STEEL), OUTER DIA: 50 MM ± 02 MM & THICKNESS: 02 MM ± 0.50 MM. b. IRON PEGS: QTY 22 NOS, LENGTH 18 INCHES, THICKNESS 20 MM ± 2-MM AND MILD STEEL PIN QTY 12 NOS, LENGTH 06 INCHES. c. ROPE: QTY: 22 NOS	

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
											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. 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-	

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). 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.	
97	DGE107569	NO DATA AVAILABLE	8340505039260 / TENT 180 LBS MILITARY PATTERN MK-4 WITH ALL ACCESSORIES (COMPLETE SET)		3 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - 1.</u> SIZE/DIMENSION a. LENGTH: 14 FEET (± 2 INCH) b. WIDTH: 14 FEET (± 2 INCH) c. CENTRAL HEIGHT: 07 FEET (± 2 INCH) 2. OTHER SPECIFICATION a. 100% CANVAS COTTON: DOUBLE FLY WITH SINGLE FOLD (OUTER FLY WITH SINGLE FOLD & INNER FLY WITH DOUBLE FOLD). b. MATERIAL: 475 GSM OR ABOVE WITH ROT-PROOF AND WATERPROOF. c. COLOR FOR OUTER/ INNER FLY: JUNGLE	

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
											GREEN (COLOR CODE: 3A5F31). d. INNER LINING: MATERIAL: DOSUTI CLOTH, 180-200 GSM, COLOR: PLAIN PARROT GREEN. 3. LIST OF ACCESSORIES a. IRON POLES: TOTAL QTY 05 NOS (02 x RIDGE POLES, LENGTH 07 FEET AND 03 x STANDING POLES, LENGTH: 07- FEET). MATERIAL: MS (MILD STEEL), OUTER DIA: 50 MM ± 02 MM & THICKNESS: 02 MM ± 0.50 MM. b. IRON PEGS: QTY 22 NOS, LENGTH 18 INCHES, THICKNESS 20 MM ± 2-MM AND MILD STEEL PIN QTY 12 NOS, LENGTH 06 INCHES. c. ROPE: QTY: 22 NOS MINIMUM OR AS RECOMMENDED BY MANUFACTURER, MATERIAL: NYLON/COTTON & DIA MINIMUM 16 MM. d. HAMMER: QTY 01 NO, MATERIAL: MS (MILD STEEL), WEIGHT 03 KGS, WITH WOODEN HANDLE & LENGTH 1.5 FEET. e. FLAPPER FOR GROUND: MATERIAL: POLYPROPYLENE, 180-200 GSM. 4. VENTILATION FEATURE: WINDOW: 02 (SIZE: 1.5 x 1.5 FEET) WITH MOSQUITO NETTING FOR AIRFLOW AND DOOR 02 REQUIRED ON BOTH SIDES OF THE TENT. 5. PACKING REQUIRED: QTY 02 TOTAL BAGS MADE OF CANVAS COTTON (475 GSM), 01 x BAG FOR THE TENT AND 01 x FOR THE ACCESSORIES. 6. ADVANCE SAMPLE TO BE APPROVED BY CINS/ SPECIALIST END USER PRIOR TO BULK PRODUCTION. <u>GENERAL SPECIFICATION - 1.</u> SIZE/DIMENSION a. LENGTH: 14 FEET (± 2 INCH) b. WIDTH: 14 FEET (± 2 INCH) c. CENTRAL HEIGHT: 07 FEET (± 2 INCH) 2. OTHER SPECIFICATION a. 100%	

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
											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: DOSUTH CLOTH, 180-200 GSM, COLOR: PLAIN PARROT GREEN. 3. LIST OF ACCESSORIES a. IRON POLES: TOTAL QTY 05 NOS (02 x RIDGE POLES, LENGTH 07 FEET AND 03 x STANDING POLES, LENGTH: 07- FEET). MATERIAL: MS (MILD STEEL), OUTER DIA: 50 MM ± 02 MM & THICKNESS: 02 MM ± 0.50 MM. b. IRON PEGS: QTY 22 NOS, LENGTH 18 INCHES, THICKNESS 20 MM ± 2-MM AND MILD STEEL PIN QTY 12 NOS, LENGTH 06 INCHES. c. ROPE: QTY: 22 NOS MINIMUM OR AS RECOMMENDED BY MANUFACTURER, MATERIAL: NYLON/COTTON & DIA MINIMUM 16 MM. d. HAMMER: QTY 01 NO, MATERIAL: MS (MILD STEEL), WEIGHT 03 KGS, WITH WOODEN HANDLE & LENGTH 1.5 FEET. e. FLAPPER FOR GROUND: MATERIAL: POLYPROPYLENE, 180-200 GSM. 4. VENTILATION FEATURE: WINDOW: 02 (SIZE: 1.5 x 1.5 FEET) WITH MOSQUITO NETTING FOR AIRFLOW AND DOOR 02 REQUIRED ON BOTH SIDES OF THE TENT. 5. PACKING REQUIRED: QTY 02 TOTAL BAGS MADE OF CANVAS COTTON (475 GSM), 01 x BAG FOR THE TENT AND 01 x FOR THE ACCESSORIES. 6. ADVANCE SAMPLE TO BE APPROVED BY	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											CINS/ SPECIALIST END USER PRIOR TO BULK PRODUCTION.	
98	DGE107982	NO DATA AVAILAB LE	834050503926 2 / QANAT COMPLETE SIZE 18.X 7. OUT SIDE GREEN PRINTED CLOTH,100% COTTON.		5 / 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.	
99	DGT109399	NO DATA AVAILAB LE	0100500000008 8 / Ply wood GD-I, 9 ply,	X 19.05 MM)	704 / SQ FEET	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION -</u> SPECIFICATION OF ITEM: 1. Both face and back veneers of Gurjan Wood. 2. Core, and inner plies of	

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
											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 - SPECIFICATION OF ITEM:</u> 1. Both face and back veneers of Gurjan Wood. 2. Core, and inner plies of poplar 3. size: LengTh= 8-FEET, Width=4-FEET & THickness= 19MM(±2MM) 4. ACCEPTANCE CRITERIA: Plywood, GD-I, 9-Ply, Both face and back veneers of Gurjan-wood and core and inner plies of poplar. Thickness of Face Back veneer 0.6mm. 5. 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.	
100	DGT109 427	NO DATA AVAILABL E	0100500000008 8 / Ply wood GD-I, 9 ply,	X 19.05 MM)	96 / SQ FEET	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - SPECIFICATION OF ITEM:</u> 1. Both face and back veneers of Gurjan Wood. 2. Core, and inner plies of poplar 3. size: LengTh= 8-FEET, Width=4-FEET & THickness= 19MM (±2MM) 4. ACCEPTANCE CRITERIA: Plywood, GD-I, 9-Ply, Both face and back veneers of Gurjan-wood and core and inner plies of poplar. Thickness of Face Back veneer 0.6mm. 5.	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											SPECIFICATIONS/STANDARDS BS EN 322: 1993, BS 314-1: 2004 AND BS EN 314-2: 1993, BS 1203: 2001, BS 4072: 1999, BS 6566-6: 1985, BS EN 323: 1993, 6. MOISTURE: 6-14% 7. DENSITY RANGE I.E 700 TO 850 KG PER CUBIC METER. <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 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	
101	DGT109 276	NO DATA AVAILAB L E	0100500000008 8 / Ply wood GD-I, 9 ply,	X 19.05 MM)	64 / SQ FEET	NO DATA AVAILAB L E					<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	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											OF ITEM: 1. Both face and back veneers of Gurjan Wood. 2. Core, and inner plies of poplar 3. size: LengTh= 8-FEET, Width=4-FEET & THickness= 19MM(±2MM) 4. ACCEPTANCE CRITERIA: Plywood, GD-I, 9-Ply, Both face and back veneers of Gurjan-wood and core and inner plies of poplar. Thickness of Face Back veneer 0.6mm. 5. SPECIFICATIONS/STANDARDS BS EN 322: 1993, BS 314-1: 2004 AND BS EN 314-2: 1993, BS 1203: 2001, BS 4072: 1999, BS 6566-6: 1985, BS EN 323: 1993, 6. MOISTURE: 6-14% 7. DENSITY RANGE I.E 700 TO 850 KG PER CUBIC METER.	
102	DGT109 408	NO DATA AVAILABL E	010050000001 5 / PLY WOOD GRADE-1, 5 PLY		32 / SQ FEET	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION -</u> SIZE LENGTH=8 FEET, WIDTH=4 FEET, THICKNESS=06 MM(±1MM) SPECIFICATION; 1. MOISTURE CONTENT: BS EN 322 : 1993 2. BONDING QUALITY: BS 314-1 : 2004 AND BS EN 314-2 : 1993 3. GLUE: BS 1203 : 2001 4. PRESERVATION: BS 4072 : 1999 5. PHYSICAL EVALUTION: BS 6566-6 : 1985 6. DENSITY: BS EN 323 : 1993 (550-750 KILOGRAM PER CUBIC) <u>GENERAL SPECIFICATION</u> _SIZE LENGTH=8 FEET, WIDTH=4 FEET, THICKNESS=06 MM(±1MM) SPECIFICATION; 1. MOISTURE CONTENT: BS EN 322 : 1993 2. BONDING QUALITY: BS 314-1 : 2004 AND BS EN 314-2 : 1993 3. GLUE: BS 1203 : 2001 4. PRESERVATION: BS 4072 : 1999 5. PHYSICAL EVALUTION: BS 6566-6 : 1985 6. DENSITY: BS EN 323 : 1993 (550-750 KILOGRAM PER CUBIC)	
103	DGT109 275	NO DATA AVAILABL E	010050000001 5 / PLY WOOD GRADE-1, 5		64 / SQ FEET	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION -</u> SIZE LENGTH=8 FEET, WIDTH=4 FEET, THICKNESS=06 MM(±1MM)	

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
			PLY								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)	
104	DGT108 860	NO DATA AVAILAB LE	010050000002 1 / Ply wood GD-II, 3 ply (core and inner plies of Popular SIZE: L=8' W=4' TH=03MM		960 / SQ FEET	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - DESCRIPTION/ SIZES</u> 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 <u>GENERAL SPECIFICATION - DESCRIPTION/ SIZES</u> 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	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											2. 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	
105	DGE109072	NO DATA AVAILABLE	8415PK506744 2 / CLOTH PARASHUTE GRAY		350 / METER						<u>TECHNICAL SPECIFICATION</u> - Width must be 5-6 feet Water proof Rot proof colour of item is gray end user acceptance required on delivery <u>GENERAL SPECIFICATION</u> - Width must be 5-6 feet Water proof Rot proof colour of item is gray end user acceptance required on delivery	
106	DGB107945	NO DATA AVAILABLE	711070503606 7 / SAFE STEEL WITH KEYS AND COMB LOCK OF C/B 18" X18"X17"TH 1/8"	FOR GENERAL PERPOSE	1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - Description: Safe Steel with Combination Lock for CBs b. Size: 18' x 18' x 17' c. Thickness: Not less than 1/8" d. Door thickness: Not less than 3/8" d. No of levers: Minimum 02 <u>GENERAL SPECIFICATION</u> - Description: Safe Steel with Combination Lock for CBs b. Size: 18' x 18' x 17' c. Thickness: Not less than 1/8" d. Door thickness: Not less than 3/8" d. No of levers: Minimum 02	
107	DGD108254		734070506081 5 / FISH KNIFE		50 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
108	DGB108686		724050504072 4 / BUCKET KICK WITH FOUR RUBBER WHEEL, Capacity: 14L, MODEL NO WK530, Stainless Steel		15 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - Model No: WK S30, Metallic: Stainless Steel, Size: 33x33x42cm, Castor: Dia 50mm, Capacity: 14L <u>GENERAL SPECIFICATION</u> - Model No: WK S30, Metallic: Stainless Steel, Size: 33x33x42cm, Castor: Dia 50mm, Capacity: 14L	
109	DGD108228		003554600054 5 / KNIFE DESERT OR FRUIT		50 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
110	DGD108248		003554600054 8 / KNIFE		100 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			TABLE COMMON		UMBER						SPECIFICATION - NO DATA AVAILABLE	
111	DGD108 251		0032546000369 / TONGS LARGE		25 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
112	DGD108 297		0035546000671 / TEA TRAYS		5 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
113	DGT109 401	NO DATA AVAILABLE	0100500000043 / Timber Gurjan Grade-I (Red pine) SLEEPER seasoned (swan)		18 / 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%)	
114	DGE109 477	YCR105 or 1260	8305785163090 / CERAMIC FIBER CLOTH	GENRAL USE	23 / METER	YCR105		OEM:CHINA MANUFACTURERS NINGBO RUIFENG SEALING MATERIAL COMPANY LTD KUANGVAN TOWN CIXI : 86-574-63531211.63531433.		PANASONIC SADDAR KARACHI. 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 GENERAL 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	