

TENDER BULLETIN

DATE & TIME 9/22/22 10:06 AM INVITATION TO TENDER TO BE OPENED ON 10/6/2 10:00 AM AND ITEM REQ BY

CONDITIONS

1. NON REGISTERED FIRMS/SUPPLIERS ARE REQUIRED TO FORWARD BANK DRAFT/PAY ORDER EQUAL TO 5% TOTAL VALUE OF QUOTATION IN FAVOUR OF COMMANDER LOCAL PURCHASE DIVISION ALONGWITH THEIR BIDS.
2. FOR ANY AMPLIFIED DETAILS INTERESTED FIRM MAY CONTACT LOCAL PURCHASE DIVISION IN PERSON OR THROUGH TELEPHONE. DELIVERY TIME OF LOCALLY AVAILABLE ITEMS IS 15 DAYS AND 45 DAYS FOR IMPORTED ITEMS.
3. LAB TESTING CHARGES IF ANY WILL BE BORNE BY FIRM.

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	DNF26006	NIKON D-200/ NIKON D-7000	672025152214 0 / STILL DIGITAL CAMERA	STILL DIGITAL CAMERA	6 / EACH/NUMBER	NIKON D-7000		OC	INTERFO TO A/S, O H BANGSV 51, HOEVIK CITY, NORWAY .PSC: 1322, TEL#6753499, FAX#67539794		<u>TECHNICAL SPECIFICATION - OEM ADD:INTERFOTO A/S, O H BANGSV 51,HOEVIK CITY, NORWAY.PSC:1322, TEL#67534990, FAX#67539794</u> <u>GENERAL SPECIFICATION - OEM ADD: INTERFOTO A/S, O H BANGSV 51, HOEVIK CITY,NORWAY.PSC:1322, TEL#67534990,FAX#67539794</u>	
2	SGE32059	C-4430 (A)	653070519923 2 / KLINGERSIL SHEETING (2000 X 1500 X 1.5)MM	PUPMS	6 / SHEET	KLINGER sil C-4430 1.5 mm	N/A	KLINGER LTD WHARFEDALE ROAD EUROWAY TRADDING ESTATE BRADFORD BD4 6SG EMAIL: mail@klinger.de	KLINGER sil		<u>TECHNICAL SPECIFICATION - COMPRESSIBILITY ASTM F36 A 9%, RECOVERY ASTM F36 A 50%, STREES RELAXATION DNI 52913 50MPa, 16h/175 °C 39 MPa 50MPa, 16h/300 °C 35 MPa STREES RELAXATION BS 7531 31 MPa KLINGER COLD/HOT COMPRESSION, (50MPa) THICKNESS DECREASE 23°C 8% THICKNESS DECREASE 300°C 11%</u> <u>GENERAL SPECIFICATION - COMPRESSIBILITY ASTM F36 A 9%, RECOVERY ASTM F36 A 50%, STREES RELAXATION DNI 52913 50MPa, 16h/175 °C 39 MPa 50MPa, 16h/300 °C 35 MPa STREES RELAXATION BS 7531 31 MPa</u>	

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											KLINGER COLD/HOT COMPRESSION, (50MPa) THICKNESS DECREASE 23°C 8% THICKNESS DECREASE 300°C 11%	
3	DGE28736	20-53-21-17-01KEA	4240705207320 / ELBOW & KNEE PADS	KNEE PADS	8 / EACH/NUMBER	NIL	NIL	M SADIQ ALI & SONS, 217/15,SALEH MARKET, ADAMJEE ROAD, SADDAR, RAWALPINDI. 051-5527252 051-5513958	M SADIQ ALI & SONS		<p><u>TECHNICAL SPECIFICATION - 1.</u> MADE WITH 100 D CORDURA / NYLON ALONGWITH WATEWR RESISTANT FINISH AT THE FRONT AND POLY URETHANE (PU) COATING AT THE BACK. 2. PURPOSE BUILT SNIPER SHOULDER MADE WITH NON SLIP FABRIC AND OUTSIDE BUTTRETAINER FOR BETTER GRIP OF THE WEAPON IN FIRING POSITION. <u>GENERAL SPECIFICATION - 1.</u> MADE WITH 100 D CORDURA / NYLON ALONGWITH WATEWR RESISTANT FINISH AT THE FRONT AND POLY URETHANE (PU) COATING AT THE BACK. 2. PURPOSE BUILT SNIPER SHOULDER MADE WITH NON SLIP FABRIC AND OUTSIDE BUTTRETAINER FOR BETTER GRIP OF THE WEAPON IN FIRING POSITION.</p>	
4	DGE34845	ASTM D 6413	7210505155170 / FIRE RETARDANT SPRING MATRESS (L6'XW2'XH4)	MATRESSES FOR BED	60 / EACH/NUMBER			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		<p><u>TECHNICAL SPECIFICATION - FIRE RETARDANT SPRING MATRESS (L6'XW2'XH4)</u> <u>GENERAL SPECIFICATION - FIRE RETARDANT SPRING MATRESS (L6'XW2'XH4)</u></p>	
5	DGB31352	DEVS7866	4730995253348 / FLANGE	-	10 / EACH/NUMBER	NO DATA AVAILAB LE		UK	MOD (NAVY) SHIP SUPPORT AGENCY DME MC253 ROOM 19		<p><u>TECHNICAL SPECIFICATION - Packing Detail: As per OEM Standard Complete dimensions of Inner 1 ½ flange i.e Outer Dia, Inner Outer 2' Dia and thickness needs Thickness 3 mm to be endorsed Material Lead Gunmetal LG2 Tensile Strength(MPA) 270 Material Standard BS-1400</u><u>GENERAL</u></p>	

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											<p><u>SPECIFICATION - Packing Detail:</u> As per OEM Standard Complete dimensions of Inner 1 ½ flange i.e Outer Dia, Inner Outer 2' Dia and thickness needs Thickness 3 mm to be endorsed Material Leaded Gunmetal LG2 Tensile Strength (MPA) 270 Material Standard BS-1400</p>	
6	DGH31758	5510A	403079515388 1 / STAINLESS STEEL WIRE ROPE	TAL SHIP SAILING RIG	193 / METER			BASELINE MARINE PRODUCTS LTD.UNIT 10 APPLE INDUSTRIAL ESTATE.WHITTLE AVENUE.SEGENSWORTH WEST,HAMPSHIRE.PO15 5SX UK.E MAIL; BASELINE.MARINE@BTINTERNET.COM.WEB;WWW.BASELINEHARDWARE.CO.UK	UK		<p><u>TECHNICAL SPECIFICATION - 7 x 19 stainless steel wire rope flexible (10mm) with minimum breaking strength 5670 kg grade: 316 (A4) marine grade mill test certificate: Required from OEM with bulk supply</u> <u>.GENERAL SPECIFICATION - 7 x 19 stainless steel wire rope flexible (10mm) with minimum breaking strength 5670 kg grade: 316 (A4) marine grade mill test certificate: Required from OEM with bulk supply</u> .</p>	
7	DGE32173	319-SIVLER-DE	047659000003 1 / BRUSH STEEL WIRE SURFACE CLEANING SMALL		30 / EACH/NUMBER						<p><u>TECHNICAL SPECIFICATION - SPECIFICATIONS: 1. MANUFACTURER: LANXI MAYMAN TOOLS 2. ITEM WEIGHT: 4.9 OUNCES 3. PRODUCT DIMENSION: 14 X 0.4 X 1 INCH 4. MODEL NO: 319-SILVER-DE 5. SIZE: LARGE 6. COLOR/MATERIAL: STAINLESS STEEL 7. GRIT DESCRIPTION: FINE 8. BATTERIES INCLUDED: NO 9. BATTERIES REQUIRED: NO 10. ADDITIONAL INFO: ASIN B07RP9X98J</u> <u>GENERAL SPECIFICATION - SPECIFICATIONS: 1. MANUFACTURER: LANXI MAYMAN TOOLS 2. ITEM WEIGHT: 4.9 OUNCES 3. PRODUCT DIMENSION: 14 X 0.4 X 1 INCH 4. MODEL NO: 319-SILVER-DE 5. SIZE: LARGE 6. COLOR/MATERIAL:</u></p>	

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											STAINLESS STEEL 7. GRIT DESCRIPTION: FINE 8. BATTERIES INCLUDED: NO 9. BATTERIES REQUIRED: NO 10. ADDITIONAL INFO: ASIN BO7RP9X98J	
8	DGE34641	NO DATA AVAILABLE	041359923875 5 / MAT FLOOR RUBBER LG. 18. WD.(LTR NO E-I/4927-A/1082 DT221096)		146 / METER						<u>TECHNICAL SPECIFICATION -</u> ζ Dotted Mat ζ Material: Synthetic rubber ζ Performance: Antiskid/ non slippery, slide proof. ζ Usage: Used on gangways, alleyways, floors, car mats. ζ Diminutions: Width :1.5m, Length (as per roll), Thickness: 4-6mm ζ Feature: Weather resistant, Impact resistant, Heat resistant, Corrosion resistant, Insulated, Cold resistant. ζ Color: Blue/ Black. <u>GENERAL SPECIFICATION -</u> ζ Dotted Mat ζ Material: Synthetic rubber ζ Performance: Antiskid/ non slippery, slide proof. ζ Usage: Used on gangways, alleyways, floors, car mats. ζ Diminutions: Width :1.5m, Length (as per roll), Thickness: 4-6mm ζ Feature: Weather resistant, Impact resistant, Heat resistant, Corrosion resistant, Insulated, Cold resistant. ζ Color: Blue/ Black.	
9	DGE29441	NO DATA AVAILABLE	047659000775 8 / GLOVES SEAMLESS DIPPED RUBBER I.R. SIZE 9		374 / PAIR						<u>TECHNICAL SPECIFICATION -</u> OEM: First Rubber Gloves/ made of Taiwan. Photograph of the item is enclosed. Detailed Specification: Gloves Seamless Dipped Rubber is used for GRP chemical work. Detailed Specifications/ Technical Data: Gloves Seamless Dipped Rubber (as per sample) are essentially required for safety of personnel deployed at Machine Shop, Metal Treatment Shop and for other who Involve / Deal with high voltage electricity OEM/Country of Origin/Manufacturer: Local Manufacturer (Pakistan) <u>GENERAL SPECIFICATION -</u> OEM: First Rubber Gloves/ made of Taiwan.	

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											<p>Photograph of the item is enclosed. Detailed Specification: Gloves Seamless Dipped Rubber is used for GRP chemical work. Detailed Specifications/ Technical Data: Gloves Seamless Dipped Rubber (as per sample) are essentially required for safety of personnel deployed at Machine Shop, Metal Treatment Shop and for other who Involve / Deal with high voltage electricity OEM/Country of Origin/Manufacturer: Local Manufacturer (Pakistan)</p>	
10	DGE34804	NO DATA AVAILAB LE	0461599426817 / CLOTH ABRASIVE 9" X11" MATERIAL EMERY GRADE NO.2 1ST QUALITY;		572 / SHEET						<p><u>TECHNICAL SPECIFICATION - BS 871</u> Size: 9"x11" Material Emery Grade No.2, 1st Quality COC/authorized dealer certificate/ mill test certificate: NA <u>GENERAL SPECIFICATION - BS 871</u> Size: 9" x11" Material Emery Grade No.2, 1st Quality COC/authorized dealer certificate/ mill test certificate: NA</p>	
11	DGB30164	SPECIFIC ATION ADSPEC 1076D	0283595711209 / ROD ALUMINIUM BRONZE RD DIA 2 INCHES, WT/FT 10.44 (LB) U O A6 TO 10 FOOT.	SOLUTION HEAT TREATED (UNIT OF AVAILABIL	1 / METER						<p><u>TECHNICAL SPECIFICATION - NSN: 9530-99-571-1209.</u> LENGTH: 6.0 FEET MINIMUM & 10.0 FEET MAXIMUM. CROSS SECTION OUTSIDE DIAMETER: 2.0 INCHES NOMINAL. BASIC SHAPE STYLE: ROUND. MATERIAL: ALUMINUM BRONZE. <u>GENERAL SPECIFICATION - NSN: 9530-99-571-1209.</u> LENGTH: 6.0 FEET MINIMUM & 10.0 FEET MAXIMUM. CROSS SECTION OUTSIDE DIAMETER: 2.0 INCHES NOMINAL. BASIC SHAPE STYLE: ROUND. MATERIAL: ALUMINUM BRONZE.</p>	
12	DGB35855	0283-12490	0283595711455 / ROD NAVAL BRASS DIA 2 INCH (WT PER FT 11.72 LB BS 2874)		17 / METER						<p><u>TECHNICAL SPECIFICATION - Item Specification: BSEN 12163 OF 1998 GRADE 712R</u> <u>GENERAL SPECIFICATION - Item Specification: BSEN 12163 OF 1998 GRADE 712R</u></p>	

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13	DGB35861	NO DATA AVAILAB LE	028359571115 5 / SHEET ALUMINIUM ALLOY ANNEALED		45 / 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 GRADE (EN-AW-5251). SPECS UPDATED AS PER CINS REMARKS ON LPR SGB16236048 DT 22-08-16. <u>GENERAL</u> 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 GRADE (EN-AW- 5251). SPECS UPDATED AS PER CINS REMARKS ON LPR SGB16236048 DT 22-08-16.	
14	DGE26831		034059923627 2 / CANVAS DAY SIGNAL MARINE BALL BLACK FITTED DIA 2FT		4 / EACH/N UMBER						TECHNICAL SPECIFICATION - a. Length 12 Inch (1 Feet) b. Width 08 Inch c. Cloth Canvas <u>GENERAL</u> SPECIFICATION - a. Length 12 Inch (1 Feet) b. Width 08 Inch c. Cloth Canvas	
15	DGE34591	0415-2974 (9330-99- 923-1412)	041559923141 2 / SHEET PLASTIC METHYL METHACRYLA TE PLAIN TRANSPAREN T L X W X THIC 48"X48"X0. 250"		100 / SHEET						TECHNICAL SPECIFICATION - Manfr/Tech.Sponcer Code reference: DTD 5592 <u>GENERAL</u> SPECIFICATION - Manfr/Tech. Sponcer Code reference:DTD 5592	
16	DGB35857	BSEN- 10216-2 OF 2002	026759521328 0 / PIPING STEEL GALVANIZED SEAMLESS (EXT DIA 1.906		798 / METER						TECHNICAL SPECIFICATION - BSEN:10216-2 OF 2002,GRADE:P- 265GH,TEST CAT-1 BS 729 OF 1971 FOR GALVANIZED diamention: 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 <u>GENERAL</u> SPECIFICATION - BSEN:10216-2	

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											OF 2002, GRADE: P-265GH, TEST CAT-1 BS 729 OF 1971 FOR GALVANIZED 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	
17	DGH35662		021159525889 8 / PLATE STEEL CARBON 2500X1250X12 MM W.P.SQ MTR 94.20KG	OIL TRANSFER BOX	20 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - BS EN-10025 GRADE:S 275</u> <u>JRGENERAL SPECIFICATION - BS EN-10025 GRADE:S 275 JR</u>	
18	DGH35912		021159525889 8 / PLATE STEEL CARBON 2500X1250X12 MM W.P.SQ MTR 94.20KG	OIL TRANSFER BOX	81 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - BS EN-10025 GRADE:S 275</u> <u>JRGENERAL SPECIFICATION - BS EN-10025 GRADE:S 275 JR</u>	
19	SGB31619		026659136213 2 / SCREW COACH WOOD STEEL SQUARE HD Size: l. 4.000 X7.625 IN (Nom. screw size), point. gimlet	GIMLET	250 / TEN						<u>TECHNICAL SPECIFICATION - AISI 4140 (PD 970:2005 Material Grade 708M40 or 42CrMo4) for clarity and quality inspection c. Packing detail As per standard d. Acceptance criteria Screw coach wood steel Square HD SIZE: L. 4.000X7.625 IN (NOM. SCREW SIZE), POINT. GIMLET (As per sample attached C. COC / AUTHORIZED DEALER CERTIFICATE/ MILL TEST CERTIFICATE (MTC): OEM COC/AUTHORIZED DEALER CERTIFICATE/MILL TEST CERTIFICATE (MTC) IS REQUIRED TO PROVIDE BY SUPPLIER AT THE TIME OF INPECTION</u> <u>GENERAL SPECIFICATION - AISI 4140 (PD 970:2005 Material Grade 708M40 or 42CrMo4) for clarity and quality inspection c. Packing detail As per standard d. Acceptance criteria Screw coach wood steel Square HD</u>	

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											<p>SIZE: L. 4.000X7.625 IN (NOM. SCREW SIZE), POINT. GIMLET (As per sample attached C. COC / AUTHORIZED DEALER CERTIFICATE/ MILL TEST CERTIFICATE (MTC): OEM COC/AUTHORIZED DEALER CERTIFICATE/MILL TEST CERTIFICATE (MTC) IS REQUIRED TO PROVIDE BY SUPPLIER AT THE TIME OF INPECTION</p>	
20	SGB31391		026659136213 2 / SCREW COACH WOOD STEEL SQUARE HD Size: l. 4.000 X7.625 IN (Nom. screw size), point. gimlet	GIMLET	250 / TEN						<p>TECHNICAL SPECIFICATION - AISI 4140 (PD 970:2005 Material Grade 708M40 or 42CrMo4) for clarity and quality inspection c. Packing detail As per standard d. Acceptance criteria Screw coach wood steel Square HD SIZE: L. 4.000X7.625 IN (NOM. SCREW SIZE), POINT. GIMLET (As per sample attached C. COC / AUTHORIZED DEALER CERTIFICATE/ MILL TEST CERTIFICATE (MTC): OEM COC/AUTHORIZED DEALER CERTIFICATE/MILL TEST CERTIFICATE (MTC) IS REQUIRED TO PROVIDE BY SUPPLIER AT THE TIME OF INPECTION GENERAL SPECIFICATION - AISI 4140 (PD 970:2005 Material Grade 708M40 or 42CrMo4) for clarity and quality inspection c. Packing detail As per standard d. Acceptance criteria Screw coach wood steel Square HD SIZE: L. 4.000X7.625 IN (NOM. SCREW SIZE), POINT. GIMLET (As per sample attached C. COC / AUTHORIZED DEALER CERTIFICATE/ MILL TEST CERTIFICATE (MTC): OEM COC/AUTHORIZED DEALER CERTIFICATE/MILL TEST CERTIFICATE (MTC) IS REQUIRED TO PROVIDE BY SUPPLIER AT</p>	

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21	DGB35806		026659136213 2 / SCREW COACH WOOD STEEL SQUARE HD Size: l. 4.000 X7.625 IN (Nom. screw size), point. gimlet	GIMLET	75 / TEN						<p>THE TIME OF INPECTION</p> <p><u>TECHNICAL SPECIFICATION - AISI 4140</u> (PD 970:2005 Material Grade 708M40 or 42CrMo4) for clarity and quality inspection c. Packing detail As per standard d. Acceptance criteria Screw coach wood steel Square HD SIZE: L. 4.000X7.625 IN (NOM. SCREW SIZE), POINT. GIMLET (As per sample attached C. COC / AUTHORIZED DEALER CERTIFICATE/ MILL TEST CERTIFICATE (MTC): OEM COC/AUTHORIZED DEALER CERTIFICATE/MILL TEST CERTIFICATE (MTC) IS REQUIRED TO PROVIDE BY SUPPLIER AT THE TIME OF INPECTION</p> <p><u>GENERAL SPECIFICATION - AISI 4140</u> (PD 970:2005 Material Grade 708M40 or 42CrMo4) for clarity and quality inspection c. Packing detail As per standard d. Acceptance criteria Screw coach wood steel Square HD SIZE: L. 4.000X7.625 IN (NOM. SCREW SIZE), POINT. GIMLET (As per sample attached C. COC / AUTHORIZED DEALER CERTIFICATE/ MILL TEST CERTIFICATE (MTC): OEM COC/AUTHORIZED DEALER CERTIFICATE/MILL TEST CERTIFICATE (MTC) IS REQUIRED TO PROVIDE BY SUPPLIER AT THE TIME OF INPECTION</p>	
22	DGB35716	NO DATA AVAILABL E	026659128262 8 / SCREW MACHINE STEEL (zinc coated)		251 / TEN						<p><u>TECHNICAL SPECIFICATION - Screw Machine Steel (MS Zinc coated):</u> Length: 1 inch Dia : 4 mm Thread Type: BA made: Local end user: PND/C No 209 OEM: Local</p> <p><u>GENERAL SPECIFICATION - Screw Machine Steel (MS Zinc coated):</u> Length: 1 inch Dia : 4 mm Thread Type: BA made: Local end user:</p>	

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											PND/C No 209 OEM: Local	
23	DGH35627		021159119993 3 / PLATE STEEL CARBON MILD BLACK 5000X1500X19 MM W.P.SQ FT 30LB		30 / EACH/ NUMBER						<u>TECHNICAL SPECIFICATION - BS EN-10025 of 2004 GRADE:S 275 JR mtc required</u> <u>GENERAL SPECIFICATION - BS EN-10025 of 2004 GRADE:S 275 JR mtc required</u>	
24	DGH35904		021159119993 3 / PLATE STEEL CARBON MILD BLACK 5000X1500X19 MM W.P.SQ FT 30LB		15 / EACH/ NUMBER						<u>TECHNICAL SPECIFICATION - BS EN-10025 of 2004 GRADE:S 275 JR mtc required</u> <u>GENERAL SPECIFICATION - BS EN-10025 of 2004 GRADE:S 275 JR mtc required</u>	
25	DGH35607		021159119993 3 / PLATE STEEL CARBON MILD BLACK 5000X1500X19 MM W.P.SQ FT 30LB		70 / EACH/ NUMBER						<u>TECHNICAL SPECIFICATION - BS EN-10025 of 2004 GRADE:S 275 JR mtc required</u> <u>GENERAL SPECIFICATION - BS EN-10025 of 2004 GRADE:S 275 JR mtc required</u>	
26	DGH35900	NO DATA AVAILAB LE	021159119994 3 / PLATE STEEL CARBON 5000X1500X12 MM W.P.SQ FT 20LB	SPEC. DG SHIPS 207	20 / EACH/ NUMBER						<u>TECHNICAL SPECIFICATION - bs en 10025 of 2004 grade s275 jr</u> <u>GENERAL SPECIFICATION - bs en 10025 of 2004 grade s275 jr</u>	
27	SGB31377		021470000081 2 / STUD- BRIGHT- ROUND-DIA- 0.31-LTH-2.50 INCH		100 / EACH/ NUMBER						<u>TECHNICAL SPECIFICATION - STEELL GRADE AISI 4140(PD 970: 2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED</u> <u>GENERAL SPECIFICATION - STEELL GRADE AISI 4140(PD 970:2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED</u>	
28	SGB31386		021459033070 8 / STUD- PLAIN-BSW-		400 / TEN						<u>TECHNICAL SPECIFICATION - Complete material specs i.e AISI 4140 (PD 970: 2005 METRIAL</u>	

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			THRED-0.43-INCH-LH-2-INCH								GRADE 708M40 OR 42CRMO4) oem coc/mtc required <u>GENERAL SPECIFICATION</u> - Complete material specs i.e AISI 4140 (PD 970: 2005 METRIAL GRADE 708M40 OR 42CRMO4) oem coc/mtc required	
29	SGB31514		0214700231210 / STUD PLAIN STEEL BSF SZ 0.750X2.500X1.375 IN	SPEC. DGS-8060 CLASS 1 (C)	200 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - astma 193 193 grade b7 material profile and specs en 4140 oem coc/mtc required <u>GENERAL SPECIFICATION</u> - astma 193 193 grade b7 material profile and specs en 4140 oem coc/mtc required	
30	SGB32607	MATERIAL GRADE EN 4140	0219709436065 / NUT-PLAIN-HEX-UNC-THRED-SIZE-0.50-INCH		200 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - compleate material specs aISI 4140 (PD 970:2005 GRADE 708M40/42CRM04 OEM COC /mtc REQUIRED <u>GENERAL SPECIFICATION</u> - compleate material specs aISI 4140(PD 970: 2005 GRADE 708M40/42CRM04 OEM COC /mtc REQUIRED	
31	SGB31500	DGS 8060A CLASS1	0214590131010 / BOLT MACHINE STEEL BSF medium class	BR 320 D/78	1000 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - material specs AISI 4140(PD 970: 2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED thread size: 5/8" nominal length: 2 1/2" length of thread: 1 1/4 " bolt machine bcf medium class metarial: steel 45 ton/sq.in.nts head:hexagon specs: dgs 8060 class 1(b) for general purpose and in steam systems for tempratures upto 400 deg c and bs: 1083 * . STEELL GRADE AISI 4140 (PD 970:2005 GRADE 708M40/42CRM40 for clarity and quality inspection OEM COC/mtc REQUIRED <u>GENERAL SPECIFICATION</u> - material specs AISI 4140(PD 970:2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED thread size: 5/8" nominal length: 2 1/2" length of thread: 1 1/4 " bolt machine bcf medium class metarial: steel 45 ton/sq.in.nts head:	

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
											hexagon specs: dgs 8060 class 1(b) for general purpose and in steam systems for tempratures upto 400 deg c and bs:1083 *. STEELL GRADE AISI 4140(PD 970:2005 GRADE 708M40/42CRM40 for clarity and quality inspection OEM COC/mtc REQUIRED	
32	SGB316 23	DGS 8060A CLASS1	021459013101 0 / BOLT MACHINE STEEL BSF medium class	BR 320 D/78	1000 / EACH/N UMBER						<p><u>TECHNICAL SPECIFICATION</u> - material specs AISI 4140(PD 970:2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED thread size: 5/8" nominal length: 2 1/2" length of thread: 1 1/4 " bolt machine bcf medium class metarial: steel 45 ton/sq.in.nts head:hexagon specs: dgs 8060 class 1(b) for general purpose and in steam systems for tempratures upto 400 deg c and bs: 1083 *. STEELL GRADE AISI 4140 (PD 970:2005 GRADE 708M40/42CRM40 for clarity and quality inspection OEM COC/mtc REQUIRED <u>GENERAL SPECIFICATION</u> - material specs AISI 4140(PD 970:2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED thread size: 5/8" nominal length: 2 1/2" length of thread: 1 1/4 " bolt machine bcf medium class metarial: steel 45 ton/sq.in.nts head: hexagon specs: dgs 8060 class 1(b) for general purpose and in steam systems for tempratures upto 400 deg c and bs:1083 *. STEELL GRADE AISI 4140(PD 970:2005 GRADE 708M40/42CRM40 for clarity and quality inspection OEM COC/mtc REQUIRED</p>	
33	SGB315 22		021459013101 4 / BOLT MACHINE STEEL BSF HEX HD SZ 0.625X3.		300 / EACH/N UMBER						<p><u>TECHNICAL SPECIFICATION</u> - materialspecs AISI 4140(PD 970:2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED <u>GENERAL SPECIFICATION</u> - materialspecs AISI 4140(PD 970:</p>	

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
			500X1.250 IN								2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED	
34	SGB313 75	DGS 8061 CLASS A	021459043020 7 / NUT-PLAIN- HEXAGON- BSW 5/8" (0.625")	STBD FEED CONTROLLER	1500 / TEN						<u>TECHNICAL SPECIFICATION - AISI 4140 (PD 970: 2005 METRIAL GRADE 708M40 OR 42CRMO4) MATERIAL GRADE . EN-4140 oem coc/mtc required lab testing charges (5200/-) will be born by supply firm</u> <u>GENERAL SPECIFICATION - AISI 4140 (PD 970: 2005 METRIAL GRADE 708M40 OR 42CRMO4) MATERIAL GRADE . EN-4140 oem coc/mtc required lab testing charges (5200/-) will be born by supply firm</u>	
35	DGB358 58	BS2874	028370571146 2 / ROD NAVAL BRASS RD DIA 3.125" WT PER FOOT 28.65 (LB)		10 / METER						<u>TECHNICAL SPECIFICATION - BS EN 12163 of 1998 Material Grade - CW 712 R updated vide PN/COMDEP/GSD N/03/10082534 dt 13 aug 21</u> <u>GENERAL SPECIFICATION - BS EN 12163 of 1998 Material Grade - CW 712 R updated vide PN/COMDEP/GSD N/03/10082534 dt 13 aug 21</u>	
36	SGB316 64	DGS 8061 CLASS1, MATERIAL GRADE EN 4140	021470053083 8 / NUT PLAIN HEX BSF SIZE 3/4X1.200X0. 687 INCH		1200 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - STEELL GRADE AISI 4140(PD 970: 2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED</u> <u>GENERAL SPECIFICATION - STEELL GRADE AISI 4140(PD 970:2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED</u>	
37	SGB317 85	DGS 8061 CLASS1, MATERIAL GRADE EN 4140	021470053083 8 / NUT PLAIN HEX BSF SIZE 3/4X1.200X0. 687 INCH		1200 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - STEELL GRADE AISI 4140(PD 970: 2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED</u> <u>GENERAL SPECIFICATION - STEELL GRADE AISI 4140(PD 970:2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED</u>	
38	SGB316 20		021479013080 8 / BOLT MACHINE STEEL BSF	BR 320 D/78	400 / TEN						<u>TECHNICAL SPECIFICATION - DGS ;8060-A CLASS-1 MATERIAL specs aisi-4140 pd970:2005 material greade 708 m40 or 42 crm 04 oem</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
			HEX HD SZ 0.500X2. 000X1.000 IN								coc/mtc required length 2" thread length 1" dia 0.5" <u>GENERAL SPECIFICATION - DGS ;8060-A CLASS-1 MATERIAL</u> specs aisi-4140 pd970:2005 material greade 708 m40 or 42 crm 04 oem coc/mtc required length 2" thread length 1" dia 0.5"	
39	SGB313 80		021479013080 8 / BOLT MACHINE STEEL BSF HEX HD SZ 0.500X2. 000X1.000 IN	BR 320 D/78	400 / TEN						<u>TECHNICAL SPECIFICATION - DGS ;8060-A CLASS-1 MATERIAL</u> specs aisi-4140 pd970:2005 material greade 708 m40 or 42 crm 04 oem coc/mtc required length 2" thread length 1" dia 0.5" <u>GENERAL SPECIFICATION - DGS ;8060-A CLASS-1 MATERIAL</u> specs aisi-4140 pd970:2005 material greade 708 m40 or 42 crm 04 oem coc/mtc required length 2" thread length 1" dia 0.5"	
40	SGB313 82		021470120436 6 / NUT STEEL SELF LOCKING SIZE 0.375 INCH		300 / TEN						<u>TECHNICAL SPECIFICATION - AISI 4140 (PD 970: 2005 METRIAL GRADE 708M40 OR 42CRMO4)</u> oem coc/mtc required size: 0.375 inch <u>GENERAL SPECIFICATION - AISI 4140 (PD 970: 2005 METRIAL GRADE 708M40 OR 42CRMO4)</u> oem coc/mtc required size: 0.375 inch	
41	SGB322 57		021459003585 2 / NUT-PLAIN- HEX-BSW-0.25 INCH PD 970		3000 / TEN						<u>TECHNICAL SPECIFICATION - MATERIAL</u> specs i.e. aisi 4140 (pd: 970:2005 material grade 708m40/42crm04 oem coc/mts required <u>GENERAL SPECIFICATION - MATERIAL</u> specs i.e. aisi 4140 (pd: 970:2005 material grade 708m40/42crm04 oem coc/mts required	
42	SGB327 32		021459003594 4 / STUD- WELDING- BSW-0.50- INCH-1.50- INCH		250 / TEN						<u>TECHNICAL SPECIFICATION - complete material</u> specs aisi 4140 (PD 970:2005 GRADE 708M40/42CRM04 OEM COC /mtc REQUIRED <u>GENERAL SPECIFICATION - complete material</u> specs aisi 4140(PD 970:2005 GRADE 708M40/42CRM04 OEM COC /mtc REQUIRED	

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
43	SGB314 87	BS 1769 (5306-99-941-0015)	0214599410015 / BOLT MACHINE, THD UNC CLASS 2A. HEX HD TPI 11 SZ 0.625X2X1.5"		300 / EACH/NUMBER						TECHNICAL SPECIFICATION - METRIAL GRADE EN 4140 steell grade aisi 4140(pd 970:2005 grade 708m40/42crm40 oem coc required)GENERAL SPECIFICATION - METRIAL GRADE EN 4140 steell grade aisi 4140(pd 970:2005 grade 708m40/42crm40 oem coc required	
44	SGB313 88		0214590330814 / STUD-PLAIN-BSW-THRED-0.50-INCH-LH-3.50 LH OF THK 1/2" NUT&1"		50 / EACH/NUMBER						TECHNICAL SPECIFICATION - STEELL material GRADE AISI 4140 (PD 970:2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED) GENERAL SPECIFICATION - STEELL material GRADE AISI 4140(PD 970:2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED	
45	SGB323 97	SPECIFIC ATION-DGS 8060A CLASS 1	0214590331008 / STUD-PLAIN-BSW DIA0.625" TPI 11 O/ALG-2" TLG(A)0.625 (B)1.0625"	MATERIAL STEEL	2000 / EACH/NUMBER						TECHNICAL SPECIFICATION - DGS ;8060-A CLASS-1 MATERIAL GRADE . EN-4140 METRIALSPECIFICATION AISI 4140 (PD 970: 2005 MATERIAL GRADE 708M40 OR 42CRM04 COC AND MTC REQUIRED) GENERAL SPECIFICATION - DGS ;8060-A CLASS-1 MATERIAL GRADE . EN-4140 METRIALSPECIFICATION AISI 4140(PD 970: 2005 MATERIAL GRADE 708M40 OR 42CRM04 COC AND MTC REQUIRED	
46	SGB313 84		0214590130405 / BOLT MACHINE STEEL BSF HEX HD SIZE 0.250X1.250X0.500 INCH	BR 320D/78	200 / TEN						TECHNICAL SPECIFICATION - STEELL GRADE AISI 4140(PD 970: 2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED) GENERAL SPECIFICATION - STEELL GRADE AISI 4140(PD 970: 2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED	
47	SGB316 18	SPEC,BS 1769,0214-941-0019	0214599410019 / BOLT MACHINE STEEL UNC HEX HD SZ 0.625X3.000X1.500 IN	BR-320 D/78	1500 / EACH/NUMBER						TECHNICAL SPECIFICATION - material specs GRADE AISI 4140(PD 970:2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED)GENERAL SPECIFICATION - material specs GRADE AISI 4140(PD 970:2005	

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
											GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED	
48	SGB31508	SPEC,BS 1769,0214-941-0019	0214599410019 / BOLT MACHINE STEEL UNC HEX HD SZ 0.625X3.000X1.500 IN	BR-320 D/78	1500 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> material specs GRADE AISI 4140(PD 970:2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED <u>GENERAL SPECIFICATION -</u> material specs GRADE AISI 4140(PD 970:2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED	
49	SGB31490		0214590130609 / BOLT MACHINE STEEL BSF HEX HD SZ 0.375X2.250X0.750 IN		100 / TEN						<u>TECHNICAL SPECIFICATION -</u> material specs AISI 4140(PD 970:2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED <u>GENERAL SPECIFICATION -</u> material specs AISI 4140(PD 970:2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED	
50	SGB30856		0214599410137 / NUT-PLAIN-HEX-UNC-0.75-INCH X 1.250 X0758 INCH SPEC. 1769		500 / TEN						<u>TECHNICAL SPECIFICATION -</u> material steel BS 970 EN 3a, COLOUR BLACK, specs bs 1769 (heavy sieres): uncclass 2b oem coc/mtc required <u>GENERAL SPECIFICATION -</u> material steel BS 970 EN 3a, COLOUR BLACK, specs bs 1769 (heavy sieres): uncclass 2b oem coc/mtc required	
51	SGB32753	MATERIAL GRADE EN 4140	0214599416388 / BOLT MACHINE STEEL UNC HEX HD 0.75 X12X2 INCH TPI 10 (LOCAL)		600 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> material specs i e AISI 4140(PD 970:2005 material GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED <u>GENERAL SPECIFICATION -</u> material specs i e AISI 4140(PD 970:2005 material GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED	
52	SGB32752	MATERIAL GRADE EN 4140	0214590530842 / NUT-PLAIN-HEX-BSF-1.25-INCH (9 TPI)		200 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> complete material specs aSI 4140 (PD 970:2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED <u>GENERAL SPECIFICATION -</u> complete material specs aSI 4140(PD 970:2005 GRADE 708M40/42CRM04	

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
											OEM COC/mtc REQUIRED	
53	SGB314 84		021459013080 4 / BOLT MACHINE STEEL BSF HEX HD, SIZE 0.50X1.0X0.75 INCH		100 / TEN						<u>TECHNICAL SPECIFICATION -</u> STEELL GRADE AISI 4140(PD 970: 2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED <u>GENERAL</u> <u>SPECIFICATION - STEELL GRADE</u> AISI 4140(PD 970:2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED	
54	SGB315 26	SPEC. BS57 LG. OF THREAD FULL(SIM)	026659128262 4 / SCREW MACHINE STEEL FLAT FILLISTER HD THRED 6 BA LOCAL LG 1"	SPEC= BS 57 LENTH OF THREAD FULL	500 / TEN						<u>TECHNICAL SPECIFICATION -</u> Material Grade EN 4140 <u>GENERAL</u> <u>SPECIFICATION - Material Grade</u> EN 4140	
55	SGB327 33	Material Grade EN 4140	025770941150 6 / NUT-PLAIN- HEXAGON- THREAD-SIZE. 625LH.550"		200 / DOZEN						<u>TECHNICAL SPECIFICATION -</u> material specs AISI 4140(PD 970: 2005 material GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED <u>GENERAL</u> <u>SPECIFICATION - material specs</u> AISI 4140(PD 970:2005 material GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED	
56	SGB313 87	NO DATA AVAILABL E	021459013040 8 / BOLT MACHINE STEEL BSF HEX HD SZ 2.0 X0.2500 INCH TPI 26		200 / TEN						<u>TECHNICAL SPECIFICATION - AISI</u> 4140 (PD 970: 2005 METRIAL GRADE 708M40 OR 42CRMO4) MATERIAL SPECIFICATIONS BS970 EN-4140 oem coc required <u>GENERAL SPECIFICATION</u> <u>- AISI 4140 (PD 970: 2005 METRIAL</u> GRADE 708M40 OR 42CRMO4) MATERIAL SPECIFICATIONS BS970 EN-4140 oem coc required	
57	DGB358 64	NIL	026759521327 9 / PIPING STEEL GALVANIZED (SEAMLESS)	NIL	140 / METER						<u>TECHNICAL SPECIFICATION - 1,</u> BS En 10216-2 OF 2002 GRADE P265 GH 2, BS 729 OF (FOR GALVANIZING) SIZE 1.25X1.688X0. 128 INCH LENGTH 06 MTR <u>GENERAL SPECIFICATION -</u> 1, BS En 10216-2 OF 2002 GRADE P265 GH 2, BS 729 OF (FOR	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
											GALVANIZING) SIZE 1.25X1.688X0.128 INCH LENGTH 06 MTR	
58	SNM29206	A-046	3030005290350 / BELT VEE A-046		4 / EACH/NUMBER						TECHNICAL SPECIFICATION - MAKE: AMERICAN PULLEY CO USAGENERAL SPECIFICATION - MAKE: AMERICAN PULLEY CO USA	
59	SNG35671	5229582/k-5229582	2910004537756 / TIP ASSEMBLY INJECT	G M DETROIT-M/ENGINE PNS ATTOCK	15 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
60	DNH33490	ack 50e/alc 50d	4120705059101 / acson ceilingcassette 04 ton SPLIT air condition.	USER CNS HOUSE KARACHI	4 / EACH/NUMBER						TECHNICAL SPECIFICATION - brand: acson color: white capacity: 04 tons cooling capacity: 48000 btu ac type: ceiling cassette technology: conventional cooling type: cool/hot gas: r22 GENERAL SPECIFICATION - brand: acson color: white capacity: 04 tons cooling capacity: 48000 btu ac type: ceiling cassette technology: conventional cooling type: cool/hot gas: r22	
61	SNM35062	ALCO CONTROL D-48	4120795013825 / DRIER CORE LG 140MM O/D 96MM X I/D 44MM (ALCO CONTROL D-48)	AIR CONDITIONING PLANT	55 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
62	DGE34927	T40762	3990725022145 / LEAD WEIGHT 2 KG (T40762)		20 / EACH/NUMBER	QS001					TECHNICAL SPECIFICATION - Usage: Diving Material: Lead DIMENSIONS : MEDIUM Specification :Lead 99% Certification :ISO9001 Origin :Guang Dong Trade Mark: Yonghuang OEM/COC :Guang Dong China GENERAL SPECIFICATION - Usage: Diving Material: Lead DIMENSIONS : MEDIUM Specification :Lead 99% Certification :ISO9001 Origin :Guang Dong Trade Mark: Yonghuang OEM/COC :Guang Dong China	
63	SGB31392		5306PK5065916 / BOLT		400 / EACH/NUMBER						TECHNICAL SPECIFICATION - Complete material specs AISI 4140	

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
			8X35MM (STEEL) O/A LENGTH: 35MM, DIA 8MM, THREAD LENGTH 24X11MM, TPI 20		UMBER						(PD 970: 2005 METRIAL GRADE 708M40 OR 42CRMO4) OEM COC/MTC required METRIAL GRADE EN 4140GENERAL SPECIFICATION - Complete material specs AISI 4140 (PD 970: 2005 METRIAL GRADE 708M40 OR 42CRMO4) OEM COC/MTC required METRIAL GRADE EN 4140	
64	DGB35803	CROSS DIA BETWEEN HOLE 11-3/4	473070506059 4 / ELBOW STEEL SZ 8		2 / EACH/NUMBER						TECHNICAL SPECIFICATION - Description: Elbow band pipe 90 degree without threads (Welding purpose) Material: Mild steel Size: 8 inch x 8.306 mm Schedule: 40 OEM: Pakistan/China Usage: Fuel and Sea water systemGENERAL SPECIFICATION - Description: Elbow band pipe 90 degree without threads (Welding purpose) Material: Mild steel Size: 8 inch x 8.306 mm Schedule: 40 OEM: Pakistan/China Usage: Fuel and Sea water system	
65	DGE34761		533070500725 2 / RUBBER BLANKET 04 PLY		4 / EACH/NUMBER						TECHNICAL SPECIFICATION - 1. Thickness of rubber blanket 1mm 2. Not flexible rubber 3. Required Size 25 x 36 inches (for Roland Offset Printing Machine) 4. COC: Nil 5. Required of OEM valid lab test certificate: NilGENERAL SPECIFICATION - 1. Thickness of rubber blanket 1mm 2. Not flexible rubber 3. Required Size 25 x 36 inches (for Roland Offset Printing Machine) 4. COC: Nil 5. Required of OEM valid lab test certificate: Nil	
66	DGP34747	NO DATA AVAILAB LE	753070503735 2 / Paper roll for fax machine	FAX MACHINE	844 / ROLL						TECHNICAL SPECIFICATION - Panasonic Thermal Paper Roll THM 311 C Colour of Paper: Off White Size: 210mm x 100m GENERAL SPECIFICATION - Panasonic Thermal Paper Roll THM 311 C Colour of Paper: Off White Size: 210mm x 100m	
67	DGE34824	NO DATA AVAILAB LE	042250000003 4 / CARPET		200 / SQ	NO DATA AVAILAB					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL	

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
		E	WOOLEN DARK GRAY B-92		FEET	LE					SPECIFICATION - NO DATA AVAILABLE	
68	SGB31483	NO DATA AVAILAB LE	021459003330 9 / SCREW MACHINE BSW STEEL HEX HD SZ 1.000X0.250IN		1500 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - STEELL GRADE AISI 4140(PD 970: 2005 GRADE 708M40/42CRM40 OEM COC/mtc REQUIRED GENERAL SPECIFICATION - STEELL GRADE AISI 4140(PD 970: 2005 GRADE 708M40/42CRM40 OEM COC/mtc REQUIRED	
69	DGH35605	SPECS: BS EN 10025/2004, GRADE: S 275 JR	021178000004 5 / PLATE STEEL CARBON (SIZE: L 6000 x W 1500 x THKNESS 06) MM.		8 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - SPECIFICATION FOR ALL 17 ITEMS: BSEN:10025.STEEL GRADE: S 275 JR. ALL INFOMATION AMENDED VIDE CINS LETTER INS/EM-8047/10/3895 DT 24 SEP 2010. GENERAL SPECIFICATION - SPECIFICATION FOR ALL 17 ITEMS: BSEN:10025. STEEL GRADE: S 275 JR. ALL INFOMATION AMENDED VIDE CINS LETTER INS/EM-8047/10/3895 DT 24 SEP 2010.	
70	DGH35626	BS EN 10025/2004, GD: S 275 JR	951570503121 7 / PLATE STEEL FLOOR ROLLED SIZE length-2500mm X width-1250mm X thickness-6MM height project pattern (1.75 - 2.25 mm)	FOR GENERAL USED	69 / EACH/N UMBER						TECHNICAL SPECIFICATION - width 1220mm in lieu of 1250mm SPECIFICATION DG SHIPS 8233 GENERAL SPECIFICATION - width 1220mm in lieu of 1250mm SPECIFICATION DG SHIPS 8233	
71	DGH35915	NO DATA AVAILAB LE	953570504313 2 / PLATE STEEL CARBON SIZE 5000X2500X10 MM	FOR SHIPS STRUCTURE	113 / EACH/N UMBER						TECHNICAL SPECIFICATION - BS EN: 10025-2 of 2004 GRADE: S 275 JR GENERAL SPECIFICATION - BS EN: 10025-2 of 2004 GRADE: S 275 JR	
72	DGH35913	NO DATA AVAILAB LE	951599525889 7 / PLATE STEEL CARBON		8 / EACH/N UMBER						TECHNICAL SPECIFICATION - BS EN: 10025 of 2004 GRADE: S 275 JR GENERAL SPECIFICATION - BS EN: 10025 of 2004 GRADE: S 275	

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
			5000X1800X12 MM W. P. SQ. MTR 94.20KG.								JR	
73	DGH356 04	NOM WD OF FLANG102 MM(4") DNC/S23	952099571098 3 / STEEL "T" SECTION, CARBON (FINISH: BLACK), Depth 08" X Flange Width 04" X Thick 10 MM, R/LENGTH: 06 METERS	WEIGHT/FT 16.81 LB UNIT OF ISSUE FOOT	404 / METER						<u>TECHNICAL SPECIFICATION -</u> NOMINAL DEPTH OF SECTION: 08 INCH, NOMINAL WIDTH OF FLANGE: 04 INCH, THICKNESS OF WEB & FLANGE: 10 MM, WEIGHT PER FT: 16.81 LBS, RUNNING LENGTH: 06 METERS BS EN 10025-2 OF 2019 MATERIAL GRADE: S 275 JR <u>GENERAL SPECIFICATION -</u> NOMINAL DEPTH OF SECTION: 08 INCH, NOMINAL WIDTH OF FLANGE: 04 INCH, THICKNESS OF WEB & FLANGE: 10 MM, WEIGHT PER FT: 16.81 LBS, RUNNING LENGTH: 06 METERS BS EN 10025-2 OF 2019 MATERIAL GRADE: S 275 JR	
74	DGH356 02	BS4360 OF 1966	712599129769 4 / ANGLE POSTS STORAGE SHELVING 123		306 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> MATERIAL GRADE SS 400 <u>GENERAL SPECIFICATION -</u> MATERIAL GRADE SS 400	
75	DNF3169 7	3000VA APC	613071506382 3 / UPS 3KVA APCI/P220V O/P220V W/BATTERY BACKUP 25 MINUTES.	SELF	2 / EACH/N UMBER	MODEL ESP-808 (E) /SYSTEK PVT.					<u>TECHNICAL SPECIFICATION -</u> APC SMART-UPS, 2700 WATTS/3000 VA, INPUT 230V, OUTPUT 230 V, INTERFCE PORT DB-9 RS-232, USB, SMARTSLOT LINE INTERACTIVE PURE SINE WAVE WITH POWER CHUTE SOFTWARE PART NO. SUA300041 INCLUDES.CD WITH SOFTWARE, SMART UPS SIGNALLING RS-232 CABLE, USB CABLE, USER MANUAL WWW.APC. <u>COMGENERAL SPECIFICATION -</u> APC SMART-UPS, 2700 WATTS/3000 VA, INPUT 230V, OUTPUT 230 V, INTERFCE PORT DB-9 RS-232, USB, SMARTSLOT LINE INTERACTIVE PURE SINE WAVE WITH POWER CHUTE SOFTWARE PART NO. SUA300041	

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
											INCLUDES.CD WITH SOFTWARE, SMART UPS SIGNALLING RS-232 CABLE, USB CABLE, USER MANUAL WWW.APC.COM	
76	DGD26205	NO DATA AVAILAB LE	003250000013 8 / KNIFE BUTTER PN CRESTED	RADAR 1006	5 / EACH/N UMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION -</u> Material Stainless steel grade 304, non magnetic & non reactive, food grade stainless stell <u>GENERAL</u> <u>SPECIFICATION -</u> Material Stainless steel grade 304, non magnetic & non reactive, food grade stainless stell	
77	DRG34322	7-50-16LT	2610ZO656757 9 / TYRE WITH TUBE SIZE 7.50-16LT 14PR (BRIDGESTON E)		5 / EACH/N UMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION -</u> NO DATA AVAILAB <u>LE</u> <u>GENERAL</u> <u>SPECIFICATION -</u> NO DATA AVAILABLE	
78	DCC35012		844050010022 5 / MUFFLER BLACK WOOLLEN FOR SAILOR		800 / EACH/N UMBER					length: 54" width: 09" color: black (as per stock sample) material: woolen/acry lic	<u>TECHNICAL SPECIFICATION -</u> MUFFLER BLACK WOOLLEN FOR SAILOR <u>GENERAL</u> <u>SPECIFICATION -</u> MUFFLER BLACK WOOLLEN FOR SAILOR	
79	DRG24884	BTT1-320- 100-000	1440ZO655162 3 / Power Band Launcher (13 Feet Dual)		4 / EACH/N UMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION -</u> Arms : 02 Arm Length: 13 Ft each Band Dia: 01 Inch 01 x Main Eye (1.5" Dia) 02 x Arm Eyes (1.5" Dia) OEM/ Country of Origin: Pakistan Parent Equipment: Parwaz Import Documents :Item is locally made and do not requires import documents <u>GENERAL</u> <u>SPECIFICATION -</u> Arms : 02 Arm Length: 13 Ft each Band Dia: 01 Inch 01 x Main Eye (1.5" Dia) 02 x Arm Eyes (1.5" Dia) OEM/ Country of Origin: Pakistan Parent Equipment: Parwaz Import Documents :Item is locally made and do not requires import documents	
80	DCC312		844050130102		5000 /					length 42"	<u>TECHNICAL SPECIFICATION -</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
	53		5 / LANYARD KNIFE WHITE		EACH/NUMBER					with folding color white (as per stock sample) folding 03 material 100% cotton	LANYARD KNIFE WHITE <u>GENERAL SPECIFICATION - LANYARD KNIFE WHITE</u>	

INVITATION TO TENDER VSD I.T DATE 22.09.2022

The following item is required against local purchase. Suppliers are requested to quote by **06.10.2022** before 11:00 AM Quotations are to be deposited in the quotation box.

<u>S.NO</u>	<u>LPR NO & DATE</u>	<u>QTY</u>	<u>DELIVERY</u>
1.	VSD-LPR NO.45/2022 DATED 20-09-2022 CHICKEN DRESSED (FROZEN)	1,300 KG	VSD AT KARACHI

NOTE:-

1. Non registered firms/suppliers are required to forward bank draft/pay order equal to 5% total value of quotation in favor of "**Commander Local Purchase**" division along with their bids.
2. For any amplified details interested firms may contact Local Purchase Division in person.
3. Required quantity is to be delivered within one day as per instructions of the Commanding Officer PN VSD upon awarded of LPO.
4. Doorstep delivery is to be made through suitable transport by the supplier to the consignee CO PN VSD at PN VSD, Karachi.

NOTE:

SPECIFICATION OF ITEM IS ATTACHED


GROUP OFFICER
LOCAL PURCHASE

**SPECIFICATIONS OF (HACCP/ ISO AND HALAL CERTIFIED) FROZEN CHICKEN
DRESSED (KARACHI STATION)**

1. **Quality:**

a. Poultry shall be procured/ arranged from the supplier having HACCP/Halal certification. The Scope of HACCP certification must encompass, Slaughtering, Processing, packing and blast freezing. Poultry will be slaughtered and dressed at firm's premises or arranged slaughter house. Poultry shall be manually slaughtered and properly bleed according to the tenets of Islam. Firm will provide Chicken Dressed duly cold blasted at -40 degree centigrade.

b. The Supplier has to ensure that poultry live being slaughtered shall be healthy, well-nourished broiler chickens. All antibiotic vaccination must be withdrawn prior slaughtering. The eyes shall be bright, nostrils free from discharge, feathers glossy, movement active and showing no evidence of diarrhea or pyrexia. Birds should not be in moribund condition or showing symptoms of any disease like Fowl pox, Spirochaetosis, Osteoporosis, etc. There will be no purulent skin lesion or severe abdominal ascites. Pupils of eye will not be irregular or de-pigmented.

c. The supplier has to ensure that Age/ Weight limit of Poultry Broilers will be as given below:

(1)	Age	:	6 to 7 weeks
(2)	Weight of Live bird	:	Not more than 1.75 Kgs
(3)	Weight of each Packet	:	04 pieces, 08 pieces

and

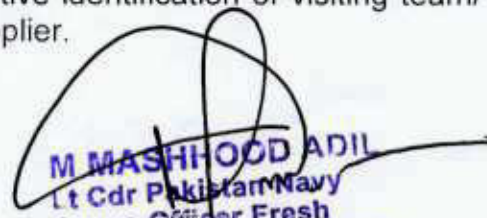
(Containing complete Chicken)	12 pieces weighing not more than 1.05 Kg \pm 50
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grams

d. The supplier is to ensure that the Chicken shall be supplied without Skin, Lever, Pota & Neck etc. Wing tips of the Chicken shall be removed. The birds are to be eviscerated and washed with chlorinated potable water properly. Carcasses shall be well cleaned and free from all feathers hair, discoloration, flesh bruises. The inner and outer skin should be removed and excessive water shall be drained out before cutting. The Carcasses shall be supplied without skin into 12 pieces.

e. The Supplier is bound to provide information/ record to PN as and when required for validation of parameters at Para 1.a, b, c & d above.

2. **Hygiene:** Item shall be prepared, packed and stored in good hygienic premises in accordance with Pakistan Standards – Good manufacturing practices (PS:1825) and Codex Alimentarius Commission's recommended international code of practices and general principles of food hygiene (CAC/RCP1-1969, rev.4-2003), which shall be open to inspection at any time, by CINS or a competent authority approved by Pakistan Navy after positive identification of visiting team/ members as personnel from VSD/ CINS by the Supplier.



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Lt Cdr Pakistan Navy
Group Officer Fresh
Victualling Stores Depot

3. **Packing:** Chicken duly blast frozen shall be packed in food grade polythene vacuumed packets of 01 Kg or according to the requirement, specified by the Commanding Officer PN VSD, which shall be packed in Branded/ Commercial company packing of 5 Ply Carton (20 KG) Upper Tray (21" length, 15" width, 6" depth and 3.5mm thickness) and Lower Tray (21" length, 15" width, 6" depth and 2mm thickness) further wrapped in polythene sheet, Cartons used must have suppliers commercial logo along with the words "EXCLUSIVELY PACKED FOR PAKISTAN NAVY", Product Name, Brand Name, Quantity, Date of manufacturing and Date of expiry printed on it

M. A. KHAN
1000
1000
1000
1000

TERMS AND CONDITIONS SUPPLY OF CHICKEN DRESSED (HACCP/ ISO and HALAL CERTIFIED) (KARACHI STATION)

1. Contract has been concluded to provide Chicken Dressed Frozen (HACCP/HALAL) to PN VSD at Karachi within 24 hours of LPO awarding.
2. The Chicken Dressed Frozen (HACCP/HALAL) will be inspected, upon its arrival by CO VSD or any Officer deputed by him. Decision of the inspection team with regards to acceptance/ rejection of Chicken being provided will be final. In case of non-acceptance of Chicken Dressed Frozen due to substandard quality, the supplier shall offer new stock within 24 hours from the time of rejection. In case the SUPPLIER is unable to do so, CO PN VSD will have the legal right to local purchase the item against R/E of supplier. The R/E amount will be deducted from the bill of SUPPLIER. Purchaser reserves the right to cancel the supply order on R/E of the SUPPLIER.
3. Firm will be bound for delivery of Chicken dressed at PN VSD in suitable transport i.e Refrigeration Van maintaining temperature of -12 C to -20 C.
4. Un-loading of stores at Demandee Unit Premises is the responsibility of Supplying Firm.
6. Delivery Challan will be handed over to Demandee Unit staff at the time of delivery of supplies.
7. Delivery of goods is to be ensured in working hours only or at timing specially ordered.
8. In case of any loss/ damage due poor quality of packing by the Supplying Firm, the Supplying Firm will be bound to replace the same with fresh stock in proper packing on immediate basis, or the purchaser will have the right to deduct the equivalent amount from the bill.


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