## LOCAL PURCHASE DIVISION – PAKISTAN NAVY

## TERMS & CONDITIONS FOR INVITATION TO TENDERS TO BE OPENED ON 17-11-2026

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

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|---|---|
| EMAIL: | clp@paknavy.gov.pk, localpurchasedivision@gmail.com |
| PHONE: | 021-48508524, 48508828, |
| WHATSAPP NO. | 92-322-0188121 (Message Only) |

# TENDER BULLETIN

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | DGH111922 | DNC S15 | 0211591199968 / STEEL PLATE CARBON SIZE 2500X1250X6 MM. **SIZE 2500X1220X6 MM (Only acceptable against demand based LPO). | | 14.4 / EACH/NUMBER | | | | | | 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 | |
| 2 | DGE110262 | 14.02.0012 | 0350599233577 / FENDER MARINE ROUND (HEAVY DUTY), FILLED WITH JUNK. | | 3 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - 1. SIZE: DIAMETER= 800-MM, LENGTH: 2050-MM, EYE DIA: 32-MM, 2. TYPE: 3282 (F13) 3. GROSS BUOYANCY: 720-KG, 4. WEIGHT APPROX: 28-KG, 5. PACKING: 1 X PCS/ POLY BAG, 6. VALVE: HEAVY DUTY DUAL VALVE (AIR IN/OUT), 7. WATTANTY REQUIRED: 02 YEARS AGAINST MANUFACTURING FAULTS, 8. MATERIAL: PVC 9. UV PROTECTION FOR TEMPERATURES BETWEEN -30 TO +60 DEGR CET 10. PICT/BROCHURE IS ATTACHED. GENERAL SPECIFICATION - 1. | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | 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. | |
| 3 | DGD109064 | NO DATA AVAILABLE | 7730705048053 / PLATE DINNER 26CM GOLDEN CRESTED | | 24 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - 26CM GOLDEN CRESTED , MATERIAL PORCELAIN FOOD GRADE CERA-E-NOOR (LOCAL) plate dinner o/a dia 26 cm golden crestedGENERAL SPECIFICATION - 26CM GOLDEN CRESTED , MATERIAL PORCELAIN FOOD GRADE CERA-E-NOOR (LOCAL) plate dinner o/a dia 26 cm golden crested | |
| 4 | DSB95569 | CTD-R5-DN-80-SM | 5330545327144 / ROD SEAL | | 4 / EACH/NUMBER | N/A | | | | | TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null | |
| 5 | DGB106457 | | 0283595711432 / ROD NAVAL BRASS HEX A/F 1.01" WT PER FT 3.244 LB, (RUNNING LENGTH: MINIMUM 6 FT) | SERVICE PUMP | 2 / METER | | | | | | TECHNICAL SPECIFICATION - BSEN 12163 OF 2016 GRADE CW 712 (R) M RUNNING LENGTH: minimum 6 ftGENERAL SPECIFICATION - BSEN 12163 OF 2016 GRADE CW 712 (R) M RUNNING LENGTH: minimum 6 ft | |
| 6 | DGE97706 | | 0433599248626 / KNIFE, DIVERS (SHEATH 7" & HANDLE 5) | OEM: USA, ITALY(SS MATERIAL, MAGNETIC TYPE) | 1 / EACH/NUMBER | RC 556000 | | | | | TECHNICAL SPECIFICATION - Material Stainless Steel Blade Length: 17.8 cm/7.01 inch Overall Length: 30 cm/11.82 inch Blade Width: 32mm/1.25 inch Blade Thickness: 5.5mm/0.22 inch Knife | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | Weight: 450gm/0.99 LB Weight with Seaboard: 600gm/1.32 LB<br>GENERAL SPECIFICATION -<br>Material Stainless Steel Blade<br>Length: 17.8 cm/7.01 inch Overall<br>Length: 30 cm/11.82 inch Blade<br>Width: 32mm/1.25 inch Blade<br>Thickness: 5.5mm/0.22 inch Knife<br>Weight: 450gm/0.99 LB Weight with Seaboard: 600gm/1.32 LB | |
| 7 | DGE109832 | NO DATA AVAILABLE | 033054600448 4 / HEAVING LINE 06MM L50MM 466MS | MSI | 800 / METER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - length :06MM L50MM 466MS material : nylonGENERAL SPECIFICATION - length :06MM L50MM 466MS material : nylon | |
| 8 | DGE110099 | NO DATA AVAILABLE | 055979900469 9 / INSULATION-SLEEVING-BLUE-6.5MM | | 12 / METER | | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 9 | DGE110098 | NO DATA AVAILABLE | 424050508870 5 / CAMOUFLAGE NETS, SIZE 26 X 26 FT | TO COVER/CAMOFLAGE THE 14.5MM GUNS | 2 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - 1. SPECIFICATIONS= POLYESTER FABRIC: GRADE: 300D, SAFETY: FIRE RESISTANT, ROT PROOF AND WATER PROOF. 2. MATERIAL COMPOSITION= 100% POLYESTER. 3. LOOP INTERVALS, FOR JOINING MULTIPLE NETS (06 INCHES DISTANCE LOOP TO LOOP). 4. COLOR LIGHT/ DARK GREEN, ROT PROOF WITHOUT USE OF METALLIC OBJECT (WITH COLOR SHADE ARMY GREEN, BROWN AND GRAY COMBINATION). 5. COLOUR CODE FOR MATCHING OF CAMOUFLAGE AND NET SHOULD BE COMBINATION OF FOLLOWING COLOR CODE= (A). EBONY (50654D), (B). ARTICHOKE (9C9177), (C). QUINCY (655949), (D). DARK CHARCOAL (313831). 6. PACKING OF COMPLETE NET ALONGWITH FOLLOWING ACCESSORIES= (A). ROPE= (01 X | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | BUNDLE= DIAMETER: 10MM, CIRC: 1.25-INCH & LENGTH: 50 FT WITH CAMOUFLAGE COLOUR. (B). IRON NAILS= 06 STANDARD, (DIAMETER: 01 INCH & LENGTH: 18 INCH) (C). HAMMER: 01 IN NUMBER. (D). IRON POLE: 01 X 4 ADJUSTABLE (DIA: 06 INCH, LENGTH: 08 FT, QTY: 06 IN NOS WITH SEAMLESS OR WELDED. GENERAL SPECIFICATION - 1. SPECIFICATIONS= POLYESTER FABRIC: GRADE: 300D, SAFETY: FIRE RESISTANT, ROT PROOF AND WATER PROOF. 2. MATERIAL COMPOSITION= 100% POLYESTER. 3. LOOP INTERVALS, FOR JOINING MULTIPLE NETS (06 INCHES DISTANCE LOOP TO LOOP). 4. COLOR LIGHT/ DARK GREEN, ROT PROOF WITHOUT USE OF METALLIC OBJECT (WITH COLOR SHADE ARMY GREEN, BROWN AND GRAY COMBINATION). 5. COLOUR CODE FOR MATCHING OF CAMOUFLAGE AND NET SHOULD BE COMBINATION OF FOLLOWING COLOR CODE= (A). EBONY (50654D), (B). ARTICHOKE (9C9177), (C). QUINCY (655949), (D). DARK CHARCOAL (313831). 6. PACKING OF COMPLETE NET ALONGWITH FOLLOWING ACCESSORIES= (A). ROPE= (01 X BUNDLE= DIAMETER: 10MM, CIRC: 1.25-INCH & LENGTH: 50 FT WITH CAMOUFLAGE COLOUR. (B). IRON NAILS= 06 STANDARD, (DIAMETER: 01 INCH & LENGTH: 18 INCH) (C). HAMMER: 01 IN NUMBER. (D). IRON POLE: 01 X 4 ADJUSTABLE (DIA: 06 INCH, LENGTH: 08 FT, QTY: 06 IN NOS WITH SEAMLESS OR WELDED. | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | DSB111676 | ITD/221033-ITD-VTX | 2990545344966 / Exhaust Bellow 6 Holes | | 1 / EACH/NUMBER | MAIN ENGINE | | | | | TECHNICAL SPECIFICATION - The Exhaust Bellow is a flexible, high-temperature-resistant connector designed to absorb vibration, thermal expansion, and movement in the exhaust system. It helps prevent leaks, reduces stress on pipes, and ensures smooth and reliable exhaust flow.GENERAL SPECIFICATION - The Exhaust Bellow is a flexible, high-temperature-resistant connector designed to absorb vibration, thermal expansion, and movement in the exhaust system. It helps prevent leaks, reduces stress on pipes, and ensures smooth and reliable exhaust flow. | |
| 11 | DGD109066 | | 7330715023282 / POT SUGAR | | 3 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - PORCELAIN MATERIAL (WHITE WITH GOLDEN)GENERAL SPECIFICATION - PORCELAIN MATERIAL (WHITE WITH GOLDEN) | |
| 12 | DGE109915 | IS8021 | 0476546004785 / Coated Rigger Gloves with Rubberized Cuff | | 10 / PAIR | | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 13 | DGD110056 | | 0035500000520 / UTENSILS COOKING ALUMINUM O/D 24 TO 26" , H12 TO 14" TH 10 SWG WITH OUT COVER | | 10 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - SPECIFICATION: FOOD GRADE ALUMINUM ALLOY 99.99% FREE FROM LEAD (PB) AND CADMIUM (CD), DIMENSION: O/D 24 to 26" , H12 to 14" TH 10 SWG WITH out COVER GENERAL SPECIFICATION - SPECIFICATION: FOOD GRADE ALUMINUM ALLOY 99.99% FREE FROM LEAD (PB) AND CADMIUM (CD), DIMENSION: O/D 24 to 26" , H12 to 14" TH 10 SWG WITH out COVER | |
| 14 | DGD99216 | NO DATA AVAILABLE | 0035500000318 / Aluminium covers for utensil cooking | | 14 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - Aluminium Alloy Food Grade,100% Free from lead (PB) and Cadmium (CD) alongwith Packing details. a. | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | (Large) O/D 25.50" TH 10 SWG. | | | | | | | | Galley utensil used to cove the cooking pots. b. Packed in cardboard and poly bags. Detailed Specifications/ Technical data/ Testing/ Acceptance Criteria be mentioned. a. Food grade stainless steel must be rust and lead free. b. Grade of 18/08 or 18/10 stainless steel recommended for cooking. c. Magnet test Magnet should not stick to the covers.GENERAL SPECIFICATION - Aluminium Alloy Food Grade,100% Free from lead (PB) and Cadmium (CD) alongwith Packing details. a. Galley utensil used to cove the cooking pots. b. Packed in cardboard and poly bags. Detailed Specifications/ Technical data/ Testing/ Acceptance Criteria be mentioned. a. Food grade stainless steel must be rust and lead free. b. Grade of 18/08 or 18/10 stainless steel recommended for cooking. c. Magnet test Magnet should not stick to the covers. | |
| 15 | DGD110062 | NO DATA AVAILABLE | 0035500000318 / Aluminium covers for utensil cooking (Large) O/D 25.50" TH 10 SWG. | | 12 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - Aluminium Alloy Food Grade,100% Free from lead (PB) and Cadmium (CD) alongwith Packing details. a. Galley utensil used to cove the cooking pots. b. Packed in cardboard and poly bags. Detailed Specifications/ Technical data/ Testing/ Acceptance Criteria be mentioned. a. Food grade stainless steel must be rust and lead free. b. Grade of 18/08 or 18/10 stainless steel recommended for cooking. c. Magnet test Magnet should not stick to the covers.GENERAL SPECIFICATION - Aluminium Alloy Food Grade,100% Free from lead (PB) and Cadmium (CD) alongwith Packing details. a. Galley utensil used to cove the cooking pots. b. | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | Packed in cardboard and poly bags. Detailed Specifications/ Technical data/ Testing/ Acceptance Criteria be mentioned. a. Food grade stainless steel must be rust and lead free. b. Grade of 18/08 or 18/10 stainless steel recommended for cooking. c. Magnet test Magnet should not stick to the covers. | |
| 16 | DGD110054 | NO DATA AVAILABLE | 0035500000294 / CHOPPER COOK OR MEAT | | 15 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - size ; 10" materal; 100% steel stainless with hand grip country of origin pakistan make/brand kiwi ref haibat 03/7766015GENERAL SPECIFICATION - size ; 10" materal; 100% steel stainless with hand grip country of origin pakistan make/brand kiwi ref haibat 03/7766015 | |
| 17 | DSB100071 | ITD/5250126 | 3120545344807 / Bearing Bush 21/38x40 CUPB20SNS | | 3 / EACH/NUMBER | 268968/5250126 | | | | | TECHNICAL SPECIFICATION - (PAKISTAN. 21/38X40 CUPB20SN5 DIMENSIONAL CHEK REQUIRED LEAK HOLDING TEST PRESSURE 48bar) Bearing Bush (Existing metallurgy 21/ 38 x 40 CUPB2SN5) (Metallurgy offered by KSB CC497K-GS)GENERAL SPECIFICATION - (PAKISTAN. 21/38X40 CUPB20SN5 DIMENSIONAL CHEK REQUIRED LEAK HOLDING TEST PRESSURE 48bar) Bearing Bush (Existing metallurgy 21/ 38 x 40 CUPB2SN5) (Metallurgy offered by KSB CC497K-GS) | |
| 18 | DSA111750 | | 5999TY6715012 / MALE&FEMALE 2PIN (COMPLETE) | | 100 / EACH/NUMBER | not held | | | | | TECHNICAL SPECIFICATION - USED FOR AC 220V SUPPLY MALE/FEMALE SOCKET GENERAL SPECIFICATION - USED FOR AC 220V SUPPLY MALE/FEMALE SOCKET | |
| 19 | SPC109463 | NO DATA AVAILABLE | 0474500007028 / SAND YORKSHIRE FOR STEEL MOULDING (50 KG BAG) | | 300 / BAG | | | | | TDS/BROUCHER OR PIC MUST BE ENCLOSED WITH | TECHNICAL SPECIFICATION - JAPAN INTERNATIONAL STANDRED GUIDE(JIS-G)5601 (1974) TABLE NO 5 SPECIFICATION/REF: SIO: MORE THEN 93-96 Fe203: LESS THEN 1.5 | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | QUOTATION | AL203: LESS THEN 4.5 Cao+Mgo: LESS THEN 2.0 GENERAL SPECIFICATION - JAPAN INTERNATIONAL STANDRED GUIDE(JIS-G)5601(1974) TABLE NO 5 SPECIFICATION/REF: SIO: MORE THEN 93-96 Fe203: LESS THEN 1.5 AL203: LESS THEN 4.5 Cao+Mgo: LESS THEN 2.0 | |
| 20 | DPC110503 | NO DATA AVAILABLE | 0474500007028 / SAND YORKSHIRE FOR STEEL MOULDING (50 KG BAG) | | 150 / BAG | | | | | TDS/BROUCHER OR PIC MUST BE ENCLOSED WITH QUOTATION | TECHNICAL SPECIFICATION - JAPAN INTERNATIONAL STANDRED GUIDE(JIS-G)5601 (1974) TABLE NO 5 SPECIFICATION/REF: SIO: MORE THEN 93-96 Fe203: LESS THEN 1.5 AL203: LESS THEN 4.5 Cao+Mgo: LESS THEN 2.0 GENERAL SPECIFICATION - JAPAN INTERNATIONAL STANDRED GUIDE(JIS-G)5601(1974) TABLE NO 5 SPECIFICATION/REF: SIO: MORE THEN 93-96 Fe203: LESS THEN 1.5 AL203: LESS THEN 4.5 Cao+Mgo: LESS THEN 2.0 | |
| 21 | DGT111665 | NIL | 5510705199134 / KAIL WOOD SLEEPER GRADE-A (LOCAL) | KAIL WOOD (TIMBER) | 53 / CUBIC FOOT | NIL | NIL | LOCAL MARKET | LOCAL MARKET | | TECHNICAL SPECIFICATION - size: LENGTH: 8 TO 16 FEET WIDTH: 8 to 14 INCH THICKNESS: 6 to 8 INCHES SPECIFICATIONS: psg: 69 (FOR VISUAL INSPECTION ONLY) moasture contENTS: 06 % to 18%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) moasture contENTS: 06 % to 18% | |
| 22 | DGT112122 | NIL | 5510705199134 / KAIL WOOD SLEEPER GRADE-A (LOCAL) | KAIL WOOD (TIMBER) | 58 / CUBIC FOOT | NIL | NIL | LOCAL MARKET | LOCAL MARKET | | TECHNICAL SPECIFICATION - size: LENGTH: 8 TO 16 FEET WIDTH: 8 to 14 INCH THICKNESS: 6 to 8 INCHES SPECIFICATIONS: psg: 69 (FOR VISUAL INSPECTION ONLY) moasture contENTS: 06 % to 18%GENERAL SPECIFICATION - size: LENGTH: 8 TO 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | WIDTH: 8 to 14 INCH THICKNESS: 6 to 8 INCHES SPECIFICATIONS: psg: 69 (FOR VISUAL INSPECTION ONLY) moasture contENTS: 06 % to 18% | |
| 23 | DGE107269 | FEC 1735511 | 6532705172593 / LIGHTWEIGHT ESD COMPLAINT LAB COATS. | PCB FABRICATION | 50 / EACH/NUMBER | | | M/sDF Technologies & Services (Pvt)Ltd Building No.2-K,4th Floor, P.E.C.H.S Block-6,Shara-e-Faisal Karachi Tele No.021-34302153-4 | GERMANY | | TECHNICAL SPECIFICATION - a. Fabric Type: Broad Cloth (combination of material) b. MATERIAL: 65% POLYESTER + 33% (± 1%) COTTON + 3% (± 1%) CONDUCTIVE FILAMENT c. Shape: Standard Laboratory Coats (white in color) d. Length: Knee Length e. Size: Medium f. Color: White g. ESD Symbol embossed Surface Resistance: 106 ¿ to 108 ¿GENERAL SPECIFICATION - a. Fabric Type: Broad Cloth (combination of material) b. MATERIAL: 65% POLYESTER + 33% (± 1%) COTTON + 3% (± 1%) CONDUCTIVE FILAMENT c. Shape: Standard Laboratory Coats (white in color) d. Length: Knee Length e. Size: Medium f. Color: White g. ESD Symbol embossed Surface Resistance: 106 ¿ to 108 ¿ | |
| 24 | DNM107988 | 286-3030 | 5330015902927 / SEAL, PLAIN | 50KVA ALLIED CAT DG 400 VOLTS 3 PHASE 50 HZ | 1 / EACH/NUMBER | N/A | E3S01292 | CATERPILLAR INC MANAGER ,CUSTOMER SERVICE,ENGINE DIVISION MOSSVILLE BLDG AC P.O.BOX 610 MOSSVILLE,LLLINOIS 61552-0610 COUNTRY USA | ALLIED CAT | TDS/BROUCHER OR PIC MUST BE ENCLOSED WITH QUOTATION | TECHNICAL SPECIFICATION - GENERAL SPECIFICATION - | |
| 25 | DGT91076 | NO DATA AVAILABLE | 9340705149922 / MEDIUM DENSITY FIBER BOARD (LASANI) OAK COLOUR LAMINATION BOTH SIDE DENSITY 750kg/cubic | WOOD WORKS SHIPS&ESTABLISHMENT | 42 / SHEET | NO DATA AVAILABLE | | PK | SOURCE: M/S MEHRAN ART WOOD SHOP NO 9, PANJETANI HOUSE, | | TECHNICAL SPECIFICATION - BSEN-622-1 LENGTH 08FEET WIDTH 04 FEET THICKNESS 16MM GENERAL SPECIFICATION - BSEN-622-1 LENGTH 08FEET WIDTH 04 FEET THICKNESS 16MM | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | meter SIZE: L=8' W=4' TH=16MM | | | | | | SIDDIQ WAHAB ROAD, TIMBER MARKET KARACHI . TEL/ FAX: +92-21-32776064 .MOBILE 0322-2578654. | | | |
| 26 | DGE111706 | | 0462791255188 / TUBING PLASTICS POLYETHYLENE (LOW DENSITY) FLIM LAY FLAT | | 200 / KILOGRAMME | | | | | | TECHNICAL SPECIFICATION - DEFSTAN = 93-116/2 OF 2007 THICKNESS=.0.005" (Double Side) WIDTH = 24". WEIGHT OF ROLL = 48 LBS (APPROX 21.77 KG) LENGTH PER ROLL= 500 FT TYPE = 1 ADVANCE SAMPLE TO BE APPROVED BY CINS GENERAL SPECIFICATION - DEFSTAN = 93-116/2 OF 2007 THICKNESS=.0.005" (Double Side) WIDTH = 24". WEIGHT OF ROLL = 48 LBS (APPROX 21.77 KG) LENGTH PER ROLL= 500 FT TYPE = 1 ADVANCE SAMPLE TO BE APPROVED BY CINS | |
| 27 | DGB100094 | | 0277799106215 / SPANNER BOX TUBULAR DOUBLE ENDED 1.000 X1.125 W 0.875X1.000 | | 1 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 28 | DGB96366 | | 0283595711455 / ROD NAVAL BRASS DIA 2 INCH (WT PER FT 11.72 LB) | | 6 / METER | | | | | | TECHNICAL SPECIFICATION - BSEN 12163 OF 2011 MATERIAL GRADE CW 712R, Runing length: 6 to 10 FT Advance sample to be provided by the firm for testing/ acceptance.GENERAL SPECIFICATION - BSEN 12163 OF 2011 MATERIAL GRADE CW 712R, Runing length: 6 to 10 FT Advance | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | sample to be provided by the firm for testing/ acceptance. | |
| 29 | DGB102092 | | 0267595213285 / Piping Steel Galv 3050x4.0x0.250 | | 40 / METER | | | | | | TECHNICAL SPECIFICATION - BS 3602, Standard: ASTM A53, IS 1161, IS3601, BS1387-85, GB/T3091-08, DIN2440, JIS-G3444, EN10240, EN10255 Grade: S235JR, S275JR (recommended), any other MS pipes also usable.GENERAL SPECIFICATION - BS 3602, Standard: ASTM A53, IS 1161, IS3601, BS1387-85, GB/T3091-08, DIN2440, JIS-G3444, EN10240, EN10255 Grade: S235JR, S275JR (recommended), any other MS pipes also usable. | |
| 30 | DGB95441 | | 0212599232802 / BAR STEEL CORROSION RESISTING H/R RD 1.25" WT PER FT 4.209LBS | | 1 / METER | | | | | | TECHNICAL SPECIFICATION - minimum running length: 06 meter STANDARD/SPECIFICATION=BS 970/EN-58J(AS PER BR320D) GENERAL SPECIFICATION - minimum running length: 06 meter STANDARD/SPECIFICATION=BS 970/EN-58J(AS PER BR320D) | |
| 31 | DGB105281 | NO DATA AVAILABLE | 0272592720072 / DRILL-TWIST-TAPER-SHANK-HSS-9MM | | 5 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - size: 9 mm material: hss Hardness HRC65-66. hss jobber drill-general purpose a100, 9.00mm GENERAL SPECIFICATION - size: 9 mm material: hss Hardness HRC65-66. hss jobber drill-general purpose a100, 9.00mm | |
| 32 | DGE106224 | | 0330595713262 / TWINE NYLON ROPING 3 STRD NATURAL FINISH MIN BKG STRGT 50 LB | | 5 / KILOGRAMME | | | | | | TECHNICAL SPECIFICATION - a. Material: Nylon b. Color: White, Red, Green, Blue c. Style: Twisted d. Line Weight: Light e. Item diameter: 1.5 mm f. Size: 1.5mm x 219 yards g. Min Breaking Strength: 23 KG h. General Specs: Rot Proofed. GENERAL SPECIFICATION - a. Material: Nylon b. Color: White, Red, Green, Blue c. Style: Twisted d. Line Weight: Light e. Item diameter: 1.5 mm f. Size: 1.5mm x 219 yards g. Min Breaking Strength: 23 KG h. | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | General Specs: Rot Proofed. | |
| 33 | DGB99110 | | 0273790004114 / CUTTER INSULATION REMOVING DIAMETER CAPACITY 0.744IN | USE; PYROTENAX CABLE | 6 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 34 | DGB94171 | NO DATA AVAILABLE | 0263599236987 / THIMBLE, ROPE STEEL BS 970-EN 3A GALVANISED PEAR SHAPED OPEN TYPE WT 1.75LBS SIZE 1.25 | SPEC NO DGS 5031NO.40 | 350 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - Material specification: BS 970/ EN 3A material grade : 070M20. Galvanized thickness: 1.25mm.GENERAL SPECIFICATION - Material specification: BS 970/ EN 3A material grade : 070M20. Galvanized thickness: 1.25mm. | |
| 35 | DGD105630 | NO DATA AVAILABLE | 0035546001020 / COVERS FOR UTENSIL COOKING IT LARGE | | 2 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 36 | DGB109652 | NIL | 0267595213279 / PIPING STEEL GALVANIZED (SEAMLESS) EXTERNAL Dia:1.688" wALL/thckness: 0.128" N/BORE:1.25" LENGHT: 06 MTR | NIL | 120 / METER | | | | | | 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 MTRGENERAL 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 | |
| 37 | DGE109070 | bp310/saab sp-675 | 2090700500001 / CHAIR TUBULAR WHITE PLASTIC SEAT | | 80 / EACH/NUMBER | bp310 | | | | | TECHNICAL SPECIFICATION - height 34.5 inches width 20 inches diameter 19 inches (approx) Brand: "Master Brand"GENERAL SPECIFICATION - height 34.5 inches width 20 inches diameter 19 inches (approx) Brand: "Master | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | Brand" | |
| 38 | DGH100893 | | 5615952184922 / CABLE, power, ELECT ELASTOMERIC LFH , 3 cores, cond276/0.40 440 v, 160 amp, 100 lg. | | 100 / METER | | | | | | TECHNICAL SPECIFICATION - 3 CORES, COND276/0.40 440 V, 160 AMP, 100 LG. DEFSTAN 02-526 GENERAL SPECIFICATION - 3 CORES, COND276/0.40 440 V, 160 AMP, 100 LG. DEFSTAN 02-526 | |
| 39 | DGB101176 | | 4510002731218 / BOWL WC | | 1 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 40 | DGE111701 | NO DATA AVAILABLE | 4240PK5078177 / GUNNY BAGS | | 2500 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - TECHNICAL SPECIFICATIONS= 1. MATERIAL= JUTE, 2. TYPE OF BAGS= HESSIAN BAG (1/1 PLAIN), 3. DIMENSION (INCHES/ CM) = 40X20/101X51 (TOLERANCE: ±1.5 INCH/ 04 CM), 4. PORTER X SHOTS/ENDS X PICKS PER DM= 11X12/47X47, 5. WEIGHT OF FABRIC (GSM) = (305 GSM), 6. WEIGHT OF BAG= 350 GM, 7. TENSILE STRENGTH= WARP X WEFT= 112 X 120 (KGF). 8. SEAM STRENGTH= WARP X WEFT 34X36 (KGF). 9. TEST STANDARD METHOD= TENSILE STRENGTH SHALL BE DETERMINED IN ACCORDANCE WITH ISO 13934-1: 2013 AND SEAM STRENGTH SHALL BE DETERMINED IN ACCORDANCE WITH ISO 13935-1: 2014. GENERAL SPECIFICATION - TECHNICAL SPECIFICATIONS= 1. MATERIAL= JUTE, 2. TYPE OF BAGS= HESSIAN BAG (1/1 PLAIN), 3. DIMENSION (INCHES/ CM) = 40X20/101X51 (TOLERANCE: ±1.5 INCH/ 04 CM), 4. PORTER X SHOTS/ENDS X PICKS PER DM= 11X12/47X47, 5. WEIGHT OF FABRIC (GSM) = (305 GSM), 6. | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | WEIGHT OF BAG= 350 GM, 7. TENSILE STRENGTH= WARP X WEFT= 112 X 120 (KGF). 8. SEAM STRENGTH= WARP X WEFT 34X36 (KGF). 9. TEST STANDARD METHOD= TENSILE STRENGTH SHALL BE DETERMINED IN ACCORDANCE WITH ISO 13934-1: 2013 AND SEAM STRENGTH SHALL BE DETERMINED IN ACCORDANCE WITH ISO 13935-1: 2014. | |
| 41 | DGE104803 | NIL | 4020999237133 / ROPE NYLON, HAWSERLAID, CIRC: 5-INCH, DIA: 40MM, Z-LAY, 3-STRAND, | | 220 / METER | | | | | | TECHNICAL SPECIFICATION - a. 3 stand 40mm in Color white Nylon rope length 220 Mtr. b. Material quality top nylon fibers. c. Thickness and diameter 40mm or 5 inch. d. Length 220 Mtr commercial bulk coil. e. 3-strand or 3-ply twisted rope. f. Breaking strength 28,000 kg to 30,000 kg g. High temperature resistance then polypropylene – working temperature up-to 100c (soften temperature 170c melting temperature 215c) h. A very strong and soft to touch synthetic fiber rope which has excellent shock absorption properties for use as a towing, mooring and as berthing hawser. j. High in strength and abrasion resistance, or elongation and absorbs moisture. 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 220 meter. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES.GENERAL SPECIFICATION - a. 3 stand 40mm in Color white Nylon rope length 220 Mtr. b. Material quality top nylon fibers. c. Thickness and diameter 40mm or 5 inch. d. Length 220 Mtr commercial bulk coil. e. 3-strand or 3-ply twisted rope. f. Breaking strength 28,000 kg to 30,000 kg g. High temperature resistance then polypropylene – working temperature up-to 100c (soften temperature 170c melting temperature 215c) h. A very strong and soft to touch synthetic fiber rope which has excellent shock absorption properties for use as a towing, mooring and as berthing hawser. j. High in strength and abrasion resistance, or elongation and absorbs moisture. 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2021, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2019, 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2019, 4. OEM WILL PROVIDED CERTIFICATE OF RAW MATERIALS I.E DESCRIPTION OF MATERIAL AND SPECIFICATIONS OF MATERIAL, 5. OEM COC REQUIRED, 6. FURNISH CALIBRATION CERTIFICATE WIL BE PROVIDED BY OEM, 7. OEM OF ROPE MUST BE APPROVED BY | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | MOD (UK)/RN/ RELATED COUNTRY, 8. LENGTH PER COIL: 220 meter. 9. VALID LLOYD'S TEST CERTIFICATE REQUIRED INDICATING BATCH/ LOT NUMBER OR IDENTIFICATION AND WORKING/ BREAKING STRENGTH OF STORES. | |
| 42 | DGE99892 | | 5330006183221 / PACKING MATERIAL SIZE 3/16". | | 10 / FOOT | | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 43 | DGE99264 | MIL-P-15280 | 5640002374827 / INSULATION SLEEVING THERMAL | | 20 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - mil-p-15280 Sleeve Sizes: LENGTH: 72-INCHES NOMINAL, INNER DIA: 2.625 INCHES NOMINAL, INSULATION Thickness: 0.750 INCHES NOMINAL, COLOR: BLACK, DESIGN FORM: FULL ROUND, SUPPLEMENTARY FEATURES: EXPANDED UNICELLULAR PLASTIC FOAM. GENERAL SPECIFICATION - mil-p-15280 Sleeve Sizes: LENGTH: 72-INCHES NOMINAL, INNER DIA: 2.625 INCHES NOMINAL, INSULATION Thickness: 0.750 INCHES NOMINAL, COLOR: BLACK, DESIGN FORM: FULL ROUND, SUPPLEMENTARY FEATURES: EXPANDED UNICELLULAR PLASTIC FOAM. | |
| 44 | DGE101725 | MIL-P-15280 | 5640002374827 / INSULATION SLEEVING THERMAL | | 30 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - mil-p-15280 Sleeve Sizes: LENGTH: 72-INCHES NOMINAL, INNER DIA: 2.625 INCHES NOMINAL, INSULATION Thickness: 0.750 INCHES NOMINAL, COLOR: BLACK, DESIGN FORM: FULL ROUND, SUPPLEMENTARY FEATURES: EXPANDED UNICELLULAR PLASTIC FOAM. GENERAL SPECIFICATION - mil-p-15280 Sleeve Sizes: LENGTH: 72-INCHES NOMINAL, INNER DIA: | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | 2.625 INCHES NOMINAL, INSULATION Thickness: 0.750 INCHES NOMINAL, COLOR: BLACK, DESIGN FORM: FULL ROUND, SUPPLEMENTARY FEATURES: EXPANDED UNICELLULAR PLASTIC FOAM. | |
| 45 | DGH109527 | TSGU-400 | 6145001106341 / CABLE ELECT 3-COND/0.742" SI &GLASS INSUL PVC JKT 1000V 400A | | 25 / METER | | | | | | TECHNICAL SPECIFICATION - 04 ton Ac Compressor MIL-C-24643/16GENERAL SPECIFICATION - 04 ton Ac Compressor MIL-C-24643/16 | |
| 46 | DGE96024 | CM6538-000 | 5970705044352 / TAPE INSULATING RAYCHEM HVB HEAT SHRINKABLE | | 13 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - Material System: Polyolefin Busbar Insulation Technology: Heat Shrink Busbar Insulation Voltage Class: = 36kV Color: Red Busbar Insulation Tape Width: 100mm (3.93 inch) Length of roll: 10 m Operating Temperature Range: -40 to 90 °C Low Halogen: YesGENERAL SPECIFICATION - Material System: Polyolefin Busbar Insulation Technology: Heat Shrink Busbar Insulation Voltage Class: = 36kV Color: Red Busbar Insulation Tape Width: 100mm (3.93 inch) Length of roll: 10 m Operating Temperature Range: -40 to 90 °C Low Halogen: Yes | |
| 47 | DGE72389 | NO DATA AVAILABLE | 0422500000034 / CARPET WOOLEN DARK GRAY B-92 | | 200 / SQ FEET | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 48 | DGE72407 | NO DATA AVAILABLE | 0433500000013 / FINS RUBBER FOR DIVERS. | | 14 / PAIR | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 49 | DGE98114 | | 8135705064882 / TAPE TRANSPAREN | GENERAL USE. | 131 / ROLL | | | | | | 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 | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | T ADHESIVE WATER PROOFED WD.12 MM LG. 66 MTR. | | | | | | | | AVAILABLE | |
| 50 | DGT96698 | NO DATA AVAILABLE | 0100000000003 / HARD BOARD SIZE 12'X4'X1/4" | SPECE/BSS 1142/1971 | 48 / SQ FEET | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 51 | DGT101975 | NO DATA AVAILABLE | 0100000000003 / HARD BOARD SIZE 12'X4'X1/4" | SPECE/BSS 1142/1971 | 217 / SQ FEET | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 52 | DGE111359 | 32B1296 | 8135992203363 / TUBING PLASTIC POLYETHYLENE TYPE -1 LAY FLAT WD. 36 THIKNESS 0.010 INCH | | 40 / KILOGRAMME | | | | | | TECHNICAL SPECIFICATION - AS AS PER BR-320D LENGTH PER ROLE=250 FEET WEIGHT PER ROLE=72 LBS 2.DEF STAN 93-116 ISSUE 2 OF 2007 normal roll(no need of packing) locally availibleGENERAL SPECIFICATION - AS AS PER BR-320D LENGTH PER ROLE=250 FEET WEIGHT PER ROLE=72 LBS 2.DEF STAN 93-116 ISSUE 2 OF 2007 normal roll (no need of packing) locally availible | |
| 53 | DGE107425 | | 8340705089249 / CAMOUFLAGE NET, SIZE: 30X25FT FOR COVER 12.7-MM GUNS | TO COVER COMOUFLAGE TE 12.7MM GUNS | 5 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - SPECIFICATION OF ITEM : 1. 100% POLYESTER FABRIC, GRADE: 420D, GSM: 200 G/SQ METER AND SAFETY: FIRE RESISTANT, ROT PROOF AND WATER PROOF. 2. LOOP INTERVALS FOR JOINING MULTIPLE NETS= (06 INCHES DISTANCE LOOP TO LOOP). 3. COLOUR= GREEN JUNGLE, 4. COLOUR CODE FOR MATCHING OF CAMOUFLAGE AND NET SHOULD BE COMBINATION OF FOLLOWING COLOR CODE= (A). EBONY (50654D), (B). ARTICHOKE (9C9177), (C). QUINCY (655949), (D). DARK CHARCOAL (313831). 5. PACKING OF COMPLETE NET ALONGWITH FOLLOWING ACCESSORIES= (A). ROPE= (01 X | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | BUNDLE= DIAMETER: 10-MM, CIRC: 1.25-INCH & LENGTH= 50 FT WITH CAMOUFLAGE COLOUR. (B). IRON NAILS= 06 STANDARD, (DIAMETER: 01 INCH & LENGTH: 18 INCH) (C). HAMMER= 01 IN NUMBER. (D). IRON POLE= 01 X 4 ADJUSTABLE (DIA: 2.5-INCH, LENGTH: 08 FT, QTY: 06 IN NOS WITH G1 COATED 300 G/SQ METER. 6. SPECIFICATION FOR ROT/WATER PROOFING= BS-2087 7. SPECIFICATION FOR FIRE RESISTANT BS-5438 GENERAL SPECIFICATION - SPECIFICATION OF ITEM : 1. 100% POLYESTER FABRIC, GRADE: 420D, GSM: 200 G/SQ METER AND SAFETY: FIRE RESISTANT, ROT PROOF AND WATER PROOF. 2. LOOP INTERVALS FOR JOINING MULTIPLE NETS= (06 INCHES DISTANCE LOOP TO LOOP). 3. COLOUR= GREEN JUNGLE, 4. COLOUR CODE FOR MATCHING OF CAMOUFLAGE AND NET SHOULD BE COMBINATION OF FOLLOWING COLOR CODE= (A). EBONY (50654D), (B). ARTICHOKE (9C9177), (C). QUINCY (655949), (D). DARK CHARCOAL (313831). 5. PACKING OF COMPLETE NET ALONGWITH FOLLOWING ACCESSORIES= (A). ROPE= (01 X BUNDLE= DIAMETER: 10-MM, CIRC: 1.25-INCH & LENGTH= 50 FT WITH CAMOUFLAGE COLOUR. (B). IRON NAILS= 06 STANDARD, (DIAMETER: 01 INCH & LENGTH: 18 INCH) (C). HAMMER= 01 IN NUMBER. (D). IRON POLE= 01 X 4 ADJUSTABLE (DIA: 2.5-INCH, LENGTH: 08 FT, QTY: 06 IN NOS WITH G1 COATED 300 G/SQ METER. 6. SPECIFICATION FOR | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | ROT/WATER PROOFING= BS-2087 7. SPECIFICATION FOR FIRE RESISTANT BS-5438 | |
| 54 | DGE111 426 | NIL | 834071510429 4 / INFRARED CAMOUFLAGE NET | CAMOUFLAGE THE VEHICAL INSTALLATIO N | 2 / EACH/N UMBER | OPTICAL INFRARE D CAMOUF LAGE NET, ANTI RADAR CAMOUF LAG | | | | | TECHNICAL SPECIFICATION - 1. 100% POLYESTER FABRIC, WITH: 420D, GSM: 200 G/SQ METER AND SAFETY: FIRE RESISTANT, JUNGLE CAMOUFLAGE WITH IR FUNCTIONS PROVIDING DURABILITY, ROT RESISTANCE AND WATER PROOF. 2. COLOUR= NATO STANDARD MULTI-SPECTRAL CAMOUFLAGE NETS, 3. SIZE= 6.8 x 6.8 METERS, 4. PACKING= POLYTHENE / PARACHUTE BAG IN COTTON BOX AND ALONGWITH FOLLOWING ACCESSORIES= (a). ROPE= (01 X BUNDLE= DIAMETER: 10-MM, CIRC: 1.25-INCH & LENGTH= 50 FT WITH CAMOUFLAGE COLOUR. (b). IRON NAILS= 06 STANDARD, (DIAMETER: 01 INCH & LENGTH: 18 INCH) (c). HAMMER= 01 IN NUMBER. (d). IRON POLE= 01 X 4 ADJUSTABLE (DIA: 2.5-INCH, LENGTH: 08 FT, QTY: 06 IN NOS WITH GI COATED 300 G/SQ METER. 5. IR RANGE= SUPPRESS THERMAL SIGNATURES IN 3-5 UM & 8-14 UM (MICROMETER) BANDS. GENERAL SPECIFICATION - 1. 100% POLYESTER FABRIC, WITH: 420D, GSM: 200 G/SQ METER AND SAFETY: FIRE RESISTANT, JUNGLE CAMOUFLAGE WITH IR FUNCTIONS PROVIDING DURABILITY, ROT RESISTANCE AND WATER PROOF. 2. COLOUR= NATO STANDARD MULTI-SPECTRAL CAMOUFLAGE NETS, 3. SIZE= 6.8 x 6.8 METERS, 4. PACKING= POLYTHENE / PARACHUTE BAG IN COTTON | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | BOX AND ALONGWITH FOLLOWING ACCESSORIES= (a). ROPE= (01 X BUNDLE= DIAMETER: 10-MM, CIRC: 1.25-INCH & LENGTH= 50 FT WITH CAMOUFLAGE COLOUR. (b). IRON NAILS= 06 STANDARD, (DIAMETER: 01 INCH & LENGTH: 18 INCH) (c). HAMMER= 01 IN NUMBER. (d). IRON POLE= 01 X 4 ADJUSTABLE (DIA: 2.5-INCH, LENGTH: 08 FT, QTY: 06 IN NOS WITH GI COATED 300 G/SQ METER. 5. IR RANGE= SUPPRESS THERMAL SIGNATURES IN 3-5 UM & 8-14 UM (MICROMETER) BANDS. | |
| 55 | DGT90575 | NO DATA AVAILABLE | 010050000028 / PLY WOOD MARINE ALL SHESHAM DURABILITY REQUIRED STANDARD GD-I, (CORE, INNER AND OUTER PLIES OF SHESHAM WOOD) 5-PLY | 2.440X1.220MTRX6.35MM) SPECE/BS-1088 | 544 / SQ FEET | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - 1. SIZE= A. LENGTH: 8-FEET B. WIDTH: 4-FEET, C. THICKNESS = 06 MM (± 0.50 MM), 2. TYPE OF BOND WBP CLASS III TREATED WITH PRESERVATIVE AS PER SPECS BS EN 314-2. 3. BS 1088 PART-I & II, 4. DENSITY OF TIMBER (SHESHAM)= 700-850 KG/M³. 5. PLYWOOD SHOULD BE MANUFACTURED FROM 100% SHESHAM, 6. SHESHAM VENIER BOTH SIDES THICKNESS= 0.70 MM, GENERAL SPECIFICATION - 1. SIZE= A. LENGTH: 8-FEET B. WIDTH: 4-FEET, C. THICKNESS = 06 MM (± 0.50 MM), 2. TYPE OF BOND WBP CLASS III TREATED WITH PRESERVATIVE AS PER SPECS BS EN 314-2. 3. BS 1088 PART-I & II, 4. DENSITY OF TIMBER (SHESHAM)= 700-850 KG/M³. 5. PLYWOOD SHOULD BE MANUFACTURED FROM 100% SHESHAM, 6. SHESHAM VENIER BOTH SIDES THICKNESS= 0.70 MM, | |
| 56 | DGT105609 | NO DATA AVAILABL | 010050000029 / Ply wood, | | 100 / SQ | NO DATA AVAILAB | | | | | TECHNICAL SPECIFICATION - 1. density of plywood marine: may be | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | E | Marine All Shesham, 13-Ply, GD-II, (WBP, Treated with Preservative) Size: L=8FT, W=4FT, TH=25MM, (Core inner plies & veneer) (Wood Should be all Shesham) | | FEET | LE | | | | | 560 kgs per cubic meter 2. bs 1088 part i & ii. 3. DENSITY OF TIMBER SHEESHAM= 560 KGS PER CUBIC METERGENERAL SPECIFICATION - 1. density of plywood marine: may be 560 kgs per cubic meter 2. bs 1088 part i & ii. 3. DENSITY OF TIMBER SHEESHAM= 560 KGS PER CUBIC METER | |
| 57 | DGT82945 | NO DATA AVAILABLE | 0415500000009 / FORMICA ENGRAVING WHITE FACE BLACK CORE (1220MMX1220MMX1.57MM | | 10 / SHEET | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - 1220 mm x1220 mm x1.57 mm, tolerance of +/- 0.01 mm may in thickness.GENERAL SPECIFICATION - 1220 mm x1220 mm x1.57 mm, tolerance of +/- 0.01 mm may in thickness. | |
| 58 | DGT94440 | NO DATA AVAILABLE | 0415500000009 / FORMICA ENGRAVING WHITE FACE BLACK CORE (1220MMX1220MMX1.57MM | | 11 / SHEET | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - 1220 mm x1220 mm x1.57 mm, tolerance of +/- 0.01 mm may in thickness.GENERAL SPECIFICATION - 1220 mm x1220 mm x1.57 mm, tolerance of +/- 0.01 mm may in thickness. | |
| 59 | DGE85746 | NO DATA AVAILABLE | 9330705054354 / PLASTIC SHEET BLACK LENGTH 1220MM WIDTH 610MM THICKNESS 12MM | FOR PN CREST | 12 / SHEET | | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 60 | DGE111646 | ls219004pk | 8415761003378 / HELMET CRASH VIP ESCORT RIDER W/SUN VISER, NYL/BELT FOAM COAT | | 24 / EACH/NUMBER | ff353 rapid single mono | | | | | TECHNICAL SPECIFICATION - colour: gloss white (2) Serial No 1003378 size: xxl carton no. 102-57 W/Sun Viser, Size 23.23"-23.62" NYL/Belt Foam (56-60 cm) GENERAL SPECIFICATION - colour: gloss white (2) Serial No 1003378 size: xxl carton no. 102-57 W/Sun Viser, Size 23.23"-23.62" | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | NYL/Belt Foam (56-60 cm) | |
| 61 | DGD108252 | | 7340705060447 / Soup Spoon Small | | 50 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - Material S/S 304 FOOD GRADE NON Magnetic (LOCAL) PN Crest engraved on spoon Stainless Steel M/Grade SS 316 (Food Grade) GENERAL SPECIFICATION - Material S/S 304 FOOD GRADE NON Magnetic (LOCAL) PN Crest engraved on spoon Stainless Steel M/Grade SS 316 (Food Grade) | |
| 62 | DGD108224 | | 7340705060813 / PASTRY FORK | | 50 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - Material S/S 304 FOOD GRADE NON Magnetic (LOCAL)GENERAL SPECIFICATION - Material S/S 304 FOOD GRADE NON Magnetic (LOCAL) | |
| 63 | DGE96030 | NIL | 0559546005362 / TAPE INSULATING BIAS WIDTH 0.500IN TH 0.01IN LENGTH 50.0 MTR | | 40 / ROLL | | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 64 | DGE95820 | NIL | 0559546005362 / TAPE INSULATING BIAS WIDTH 0.500IN TH 0.01IN LENGTH 50.0 MTR | | 35 / ROLL | | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 65 | DGD107927 | NO DATA AVAILABLE | 0031500000093 / PLATE DESERT 9" GOLDEN CRESTED | | 90 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 66 | DGD93954 | | 0035500000457 / UTENSIL COOKING ALUMINUM ALLOY WITH COVER | | 1 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND CADMIUM (CD), ALUMINUM GRADE 3003. NO BREAKAGE/ BENT. O/D x 20 to 22", height x 10 to | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | (O/D 20 to 22", HEIGHT 10 to 12", THICKNESS 10 SWG | | | | | | | | 12", thickness x 10 SWGGENERAL SPECIFICATION - FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND CADMIUM (CD), ALUMINUM GRADE 3003. NO BREAKAGE/ BENT. O/D x 20 to 22", height x 10 to 12", thickness x 10 SWG | |
| 67 | DGD107877 | NO DATA AVAILABLE | 003550000027 3 / BOARD CHOPPING | | 2 / EACH/NUMBER | NO DATA AVAILABLE | | | | TDS/BROUCHER OR PIC MUST BE ENCLOSED WITH QUOTATION | TECHNICAL SPECIFICATION - make/brand ken wood size ; 12" x 6" x 1/2" material; fiber/nylon ref haibat/03/7765652GENERAL SPECIFICATION - make/brand ken wood size ; 12" x 6" x 1/2" material; fiber/nylon ref haibat/03/7765652 | |
| 68 | DGD108253 | | 003254600035 8 / SERVICE RICE SPOON | | 25 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 69 | DGD108256 | | 003254600036 1 / SPOON TEA SMALL S/STEEL | | 100 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 70 | DGD108300 | | 003354600040 0 / TUMBLER TABLE GLASS | | 100 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 71 | DGE98108 | NO DATA AVAILABLE | 055978000018 7 / SLEEVE PLASTIC DIA 0.5CM | | 5 / ROLL | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - 1. FOLLOWING DIA SLEEVES DIMENSION ETC (S,NO. 5) 40MM, 32MM, 28MM, 22MM, 18MM, 12MM. 2. INSULATION HEAT SLEEVES USED FOR ELECTRICAL CABLE JOINTS AND TERMINALS/ LUGS a. Outer Diameter: 0.5cm/5mm b. Minimum shrinkage temperature: 70C c. Full shrinkage temperature: 110C d. Color: Black GENERAL SPECIFICATION - 1. FOLLOWING DIA SLEEVES DIMENSION ETC (S, NO. 5) 40MM, 32MM, 28MM, 22MM, 18MM, 12MM. 2. INSULATION HEAT SLEEVES USED FOR ELECTRICAL CABLE JOINTS AND | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | TERMINALS/ LUGS a. Outer Diameter: 0.5cm/5mm b. Minimum shrinkage temperature: 70C c. Full shrinkage temperature: 110C d. Color: Black | |
| 72 | DGE102301 | NO DATA AVAILABLE | 0559780000187 / SLEEVE PLASTIC DIA 0.5CM | | 5 / ROLL | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - 1. FOLLOWING DIA SLEEVES DIMENSION ETC (S,NO. 5) 40MM, 32MM, 28MM, 22MM, 18MM, 12MM. 2. INSULATION HEAT SLEEVES USED FOR ELECTRICAL CABLE JOINTS AND TERMINALS/ LUGS a. Outer Diameter: 0.5cm/5mm b. Minimum shrinkage temperature: 70C c. Full shrinkage temperature: 110C d. Color: Black GENERAL SPECIFICATION - 1. FOLLOWING DIA SLEEVES DIMENSION ETC (S, NO. 5) 40MM, 32MM, 28MM, 22MM, 18MM, 12MM. 2. INSULATION HEAT SLEEVES USED FOR ELECTRICAL CABLE JOINTS AND TERMINALS/ LUGS a. Outer Diameter: 0.5cm/5mm b. Minimum shrinkage temperature: 70C c. Full shrinkage temperature: 110C d. Color: Black | |
| 73 | DGD107926 | NO DATA AVAILABLE | 0033500000184 / BOWLS TURNER | | 25 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 74 | DGT94529 | | 0415546004312 / SHEET FORMICA WHITE 4.X4. X1/16" | | 8 / SHEET | | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 75 | DGE75415 | 4004-030AB | 2930715128714 / PVC PIPE DIA 3 INCH, LENGTH 20 FT | | 280 / EACH/NUMBER | C0211-3AJL | | | | | TECHNICAL SPECIFICATION - Outer Diameter 3.5 inch Inner Diameter 3.042 inch Wall Thickness 0.216 inch Max Water Pressure 260 psi GENERAL SPECIFICATION - Outer Diameter 3.5 inch Inner Diameter 3.042 inch Wall Thickness 0.216 inch Max Water Pressure 260 psi | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 76 | DGE96241 | 1900gsr-2usb | 7025015913120 / honey well 1900 bar code scanner | | 2 / EACH/NUMBER | xeon 1900 | | | | | TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null | |
| 77 | DSB107200 | LW-7235596-VTX /L23350-80CA | 5310142095596 / WASHER KEY/RONDELLE FREIN PLA 8 Z3CN18-10 | | 30 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - PRESSURE TESTING / PHYSICALLY CHECKGENERAL SPECIFICATION - PRESSURE TESTING / PHYSICALLY CHECK | |
| 78 | DSA106641 | C6689-B3 | 6630144773770 / OXYGEN SENSOR (CELLULE ELECTROCHIM) | | 1 / EACH/NUMBER | ¿ F3013 (NATO Code) | | | | | TECHNICAL SPECIFICATION - Dimension are as under: Height 20mm Dia 31.5 mm Circumference 104 mmGENERAL SPECIFICATION - Dimension are as under: Height 20mm Dia 31.5 mm Circumference 104 mm | |
| 79 | DRG108353 | BARREL JP | 4320ZO6531217 / BARREL EMPTY FUEL JP1/JP4 EPOXY COATED REUSABLE | | 6 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - CAPICITY 210 LIT (40/45 IMPERIAL GALLON), SPECIAL PURPOSE EPOXIY COATED, TO BE USED FOR AVN FUEL GENERAL SPECIFICATION - CAPICITY 210 LIT (40/45 IMPERIAL GALLON), SPECIAL PURPOSE EPOXIY COATED, TO BE USED FOR AVN FUEL | |
| 80 | DGD109363 | | 7330715023282 / POT SUGAR | | 8 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - PORCELAIN MATERIAL (WHITE WITH GOLDEN)GENERAL SPECIFICATION - PORCELAIN MATERIAL (WHITE WITH GOLDEN) | |
| 81 | DGT113372 | NO DATA AVAILABLE | 0100500000018 / Ply Wood GD-I, 7 ply (core and inner plies of Poplar. SIZE: L=8', W=4', TH=12MM | SPECEFICATION.IM-2581 (E) | 1028 / SQ FEET | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - SIZE: LENGTH: 8-FEET, WIDTH: 4 FEET, THICKNESS: 12 MM 1. BS-6566 OF 1985. PART 1-8. TYPE-INT, 2. WOOD PRESERVATION AS PER BS-6566,Part-7,appendex A. 3. MOISTURE CONTENT= BS EN 322 : 1993, 4. BONDING QUALITY= BS 314-1 : 2004 AND BS EN 314-2 : 1993, 5. GLUE= BS 1203 : 2001, 6. PRESERVATION= BS 4072 : 1999, 7. PHYSICAL EVALUATION= BS 6566-6 : 1985, 8. DENSITY= BS EN 323 : 1993 9. DENSITY | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | REQUIREMENT= 550-750 PER CUBIC METER, GENERAL SPECIFICATION - SIZE: LENGTH: 8-FEET, WIDTH: 4 FEET, THICKNESS: 12 MM 1. BS-6566 OF 1985. PART 1-8. TYPE-INT, 2. WOOD PRESERVATION AS PER BS-6566,Part-7,appendex A. 3. MOISTURE CONTENT= BS EN 322 : 1993, 4. BONDING QUALITY= BS 314-1 : 2004 AND BS EN 314-2 : 1993, 5. GLUE= BS 1203 : 2001, 6. PRESERVATION= BS 4072 : 1999, 7. PHYSICAL EVALUATION= BS 6566-6 : 1985, 8. DENSITY= BS EN 323 : 1993 9. DENSITY REQUIREMENT= 550-750 PER CUBIC METER, | |
| 82 | DSX100969 | T0502 | 5999TY6712480 / H.LOCK SET | | 17 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 83 | DSA102648 | GSM141-008F5MLEBZ15CN17-03 / GSM141-08F5MLEBZCN17-03 | 5306143299374 / BOLT, INTERNALLY RELIEVED BODY (VIS-F90EV1-CARRE-B-ZISCN17-0) | | 50 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 84 | DSA103441 | 488821 | 5360142749717 / RESSORT COMPRESSION DISTO | | 2 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 85 | DSB109184 | 50TE000C0027 | 6685745194283 / THERMOMETER BDT 25 & 26 0A 200 DIAM93 SUTTE OM | | 1 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 86 | DRG106210 | BTT1-320-100-000 | 1440ZO6551623 / Power Band Launcher (13 Feet Dual) | | 10 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - Arms : 02 Arm Length: 13 Ft each Band Dia: 01 Inch 01 x Main Eye (1.5" Dia) 02 x Arm Eyes (1.5" Dia) | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | OEM/ Country of Origin: Pakistan Parent Equipment: Parwaz Import Documents :Item is locally made and do not requires import documentsGENERAL SPECIFICATION - Arms : 02 Arm Length: 13 Ft each Band Dia: 01 Inch 01 x Main Eye (1.5" Dia) 02 x Arm Eyes (1.5" Dia) OEM/ Country of Origin: Pakistan Parent Equipment: Parwaz Import Documents :Item is locally made and do not requires import documents | |
| 87 | DSA102651 | GSM141-008F5MLECZ15CN17-03 /GSM141-08F5MLECZ15CN17-03/ 5306FBM0DCIN0X | 5306143299375 / BOLT, INTERNALLY RELIEVED BODY/VIS CSM 141-08 INOX / BOLT, INTERNALLY RELIEVED BODY | | 100 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 88 | DGT113277 | NIL | 7230705132910 / BAMBOOS OF 35 to 45 FEETS, diameter: 4"-6" | - | 300 / FOOT | NO DATA AVAILABLE | | PK | TAWAKAL BANS STORE PLOT NO 26 TIMBER POND KEAMARI ROAD KARACHI | | TECHNICAL SPECIFICATION - A. DIAMETER AT TOP : 2 TO 3 INCHES B. DIAMETER AT BOTTOM : 4 TO 6 INCHES WALL THICKNESS: 10MM -12MM length: 35 to 45 feets termite treatment : required GENERAL SPECIFICATION - A. DIAMETER AT TOP : 2 TO 3 INCHES B. DIAMETER AT BOTTOM : 4 TO 6 INCHES WALL THICKNESS: 10MM -12MM length: 35 to 45 feets termite treatment :required | |
| 89 | SGB113352 | | 0283700001608 / INGOT-BRASS | | 80 / KILOGRAMME | | | | | | TECHNICAL SPECIFICATION - Specification: BSEN 1982 OF 2024, GRADE ENCC761S Compositional Designation: CuZn16Si4-C Weight of Ingot Range from Min 10 kg to Max 20 kgGENERAL SPECIFICATION - Specification: BSEN 1982 OF 2024, GRADE ENCC761S Compositional Designation: CuZn16Si4-C Weight of | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | Ingot Range from Min 10 kg to Max 20 kg | |
| 90 | DGB113219 | | 028370000160 8 / INGOT-BRASS | | 300 / KILOGRAMME | | | | | | TECHNICAL SPECIFICATION - Specification: BSEN 1982 OF 2024, GRADE ENCC761S Compositional Designation: CuZn16Si4-C Weight of Ingot Range from Min 10 kg to Max 20 kgGENERAL SPECIFICATION - Specification: BSEN 1982 OF 2024, GRADE ENCC761S Compositional Designation: CuZn16Si4-C Weight of Ingot Range from Min 10 kg to Max 20 kg | |
| 91 | DGB110771 | | 028370000160 8 / INGOT-BRASS | | 120 / KILOGRAMME | | | | | | TECHNICAL SPECIFICATION - Specification: BSEN 1982 OF 2024, GRADE ENCC761S Compositional Designation: CuZn16Si4-C Weight of Ingot Range from Min 10 kg to Max 20 kgGENERAL SPECIFICATION - Specification: BSEN 1982 OF 2024, GRADE ENCC761S Compositional Designation: CuZn16Si4-C Weight of Ingot Range from Min 10 kg to Max 20 kg | |
| 92 | DGB110205 | | 028370923350 4 / ZINC INGOT 99.995% PURITY LG 16",BREADTH 8",HT 1.75" | | 500 / KILOGRAMME | | | | | | TECHNICAL SPECIFICATION - BS EN 1179 GRADE CLASSIFICATION Z-1, COLOUR WHITE, PURITY 99.995%. LME (London Metal Exchange) registered brand and Special High Grade (SHG) Zinc (Min 99.995% Pure). PROVISION OF CERTIFICATE OF LME REGISTERED BRAND. 1. Dimensions : Length= 16" Breath= 8" Height= 1.75" 2. Composition: Zinc= 99.995% Remainder= 0.005% GENERAL SPECIFICATION - BS EN 1179 GRADE CLASSIFICATION Z-1, COLOUR WHITE, PURITY 99.995%. LME (London Metal Exchange) registered brand and Special High Grade (SHG) Zinc (Min 99.995% Pure). PROVISION OF CERTIFICATE OF LME REGISTERED BRAND. 1. | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | Dimensions : Length= 16" Breath= 8" Height= 1.75" 2. Composition: Zinc= 99.995% Remainder= 0.005% | |
| 93 | DGB109995 | | 0283595711446 / ROD NAVAL BRASS RD DIA 7/8" WT PER FT 2.24LB | GENERAL PURPOSE | 10.6 / METER | | | | | | TECHNICAL SPECIFICATION - BSEN 12163 OF 2024, GRADE: CW712R, MATERIAL CONDITION: M, Running Length: 3 TO 6 METERGENERAL SPECIFICATION - BSEN 12163 OF 2024, GRADE: CW712R, MATERIAL CONDITION: M, Running Length: 3 TO 6 METER | |
| 94 | DGB113206 | | 0283595711447 / ROD NAVAL BRASS RD DIA 01 INCH | GENERAL USE | 30 / METER | | | | | | TECHNICAL SPECIFICATION - BS EN 12163 OF 2024, GRADE: CW712R (M) SIZE: RD DIA 01 INCH, WT PER FT 2.98LBS, R-LENGTH-03 METERS (EACH)GENERAL SPECIFICATION - BS EN 12163 OF 2024, GRADE: CW712R (M) SIZE: RD DIA 01 INCH, WT PER FT 2.98 LBS, R-LENGTH-03 METERS (EACH) | |
| 95 | DGB110008 | | 0283595711461 / ROD NAVAL BRASS RD DIA 2 7/8" WT PER FT 24.20(LB) | | 0.3 / METER | | | | | | TECHNICAL SPECIFICATION - bs en12163 of 1998 grade: ew 712 rGENERAL SPECIFICATION - bs en12163 of 1998 grade: ew 712 r | |
| 96 | DGB110009 | | 0283595711465 / ROD NAVAL BRASS ROUND (DIA 4.125", WT/FT 49.90 LB/FT | | 1 / METER | | | | | | TECHNICAL SPECIFICATION - BSEN 12163 of 2024, GRADE: CW712R (CZ112) RUNNING LENGTH: 1.5 METER authority: as per br 320d material condition as manufaturedGENERAL SPECIFICATION - BSEN 12163 of 2024, GRADE: CW712R (CZ112) RUNNING LENGTH: 1.5 METER authority: as per br 320d material condition as manufatured | |
| 97 | DGB109992 | | 0283595711474 / SHEET-NAVAL-BRASS-ANNEALED 48 | | 4.25 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - Size: length: 48 inch width: 30 inch thickness: 0.060 inch BS EN;1653 DESIGNATION; CW719 R340GENERAL SPECIFICATION - Size: length: 48 inch width: 30 inch thickness: 0.060 inch BS EN;1653 | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | DESIGNATION; CW719 R340 | |
| 98 | DGB108702 | | 0212595710283 / BAR STEEL CARBON HOT ROLLED FLAT 04"X3/8"WT PER FT 5.10 LBS | | 50 / METER | | | | | | TECHNICAL SPECIFICATION - RELEVANT SPECS i,e BS 970 EN 3AGENERAL SPECIFICATION - RELEVANT SPECS i,e BS 970 EN 3A | |
| 99 | DGB108535 | | 0267595213281 / PIPING STEEL GALV SEAMLESS, EXT DIA: 60.3 mm,WALL THKNESS: 3.6 mm,N/BORE: 50.8mm, running length 6 meter | GENERAL USE | 80 / 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. | |
| 100 | DGH108722 | | 0211592044553 / SHEET STEEL STAINLESS SIZE 3050X1220X3 MM | DEEP FRYER 2PAN | 3 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - ASTM A240 GRADE : SS 304 SIZE: L X W XTH : 3050MM X 1220MM X 03MM THICKNESS TOLLERENCE: +0.25MMGENERAL SPECIFICATION - ASTM A240 GRADE : SS 304 SIZE: L X W XTH : 3050MM X 1220MM X 03MM THICKNESS TOLLERENCE: +0. 25MM | |
| 101 | DGH108778 | | 0211599230196 / SHEET GI ZINC COATED 2430 ± 10 mm x1220 ± 10 mm x 2mm (i.e. 8ft x 4ft x 2mm), | | 35 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - Item SHEET GI ZINC COATED Dimensions 2430±10mm x 1220±10mm x 2 mm Equivalent Size Approx. 8 feet x 4 feet x 2mm Material Standard EN 10346:2015 Steel Grade S275JR Mass Coating 120 - 275 g/m2 (Standard for structural repair works) Tensile | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | Strength 270-500 MPa Yield Strength Minimum 140 MPa 1. dETIALS SIZE: 2430 ± 10 mm x1220 ± 10 mm x 2mm (i.e. 8ft x 4ft x 2mm), WT/SQFT 1.4 KG, WT/SHEET 26 KG GALVANIZED STEEL SHEETS GRADE :JIS G 3302 OR EN 10346 : 2015 SPECIFICATION BSEN 10025 OF 2004, MATERIAL GRADE S 275 JR, ASTM A1063M WITH COATING DESIGNATION Z90. SPECIAL INSTRUCTIONS: (A) MILL TEST CERTIFICATE (MTC) REQUIRED ALONG WITH SUPPLY. THE CERTIFICATE SHOULD HAVE INFORMATION ON MECHANICAL AND CHEMICAL PROPERTIES, STEEL GRADE, BATCH AND HEAT NUMBER ALONG WITH DATE. (B) EACH PLATE SHALL HAVE A SUITABLE STAMP AT A CORNER INDICATING BATCH NUMBER, GRADE AND MANUFACTURER FOR CASE IDENTIFICATION. (C) MATERIAL SHOULD BE FRESHLY ROLLED AND FREE FROM ALL DEFECTS. (D)Sheet GI Zinc coated a. BS EN 10025 of 2004 Grade : s 275 JR b. ASTM A 1063 M with coating designation Z 90 MASS COATING :120-275 G/MM (STANDARD FOR STRUCTURE REPAIRS)GENERAL SPECIFICATION - Item SHEET GI ZINC COATED Dimensions 2430±10mm x 1220±10mm x 2 mm Equivalent Size Approx. 8 feet x 4 feet x 2mm Material Standard EN 10346:2015 Steel Grade S275JR Mass Coating 120 - 275 g/m2 (Standard for structural repair works) Tensile Strength 270-500 MPa Yield Strength Minimum 140 MPa 1. dETIALS SIZE: 2430 ± 10 mm x1220 ± 10 mm x 2mm (i.e. 8ft x 4ft x 2mm), | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | WT/SQFT 1.4 KG, WT/SHEET 26 KG GALVANIZED STEEL SHEETS GRADE :JIS G 3302 OR EN 10346 : 2015 SPECIFICATION BSEN 10025 OF 2004, MATERIAL GRADE S 275 JR, ASTM A1063M WITH COATING DESIGNATION Z90. SPECIAL INSTRUCTIONS: (A) MILL TEST CERTIFICATE (MTC) REQUIRED ALONG WITH SUPPLY. THE CERTIFICATE SHOULD HAVE INFORMATION ON MECHANICAL AND CHEMICAL PROPERTIES, STEEL GRADE, BATCH AND HEAT NUMBER ALONG WITH DATE. (B) EACH PLATE SHALL HAVE A SUITABLE STAMP AT A CORNER INDICATING BATCH NUMBER, GRADE AND MANUFACTURER FOR CASE IDENTIFICATION. (C) MATERIAL SHOULD BE FRESHLY ROLLED AND FREE FROM ALL DEFECTS. (D)Sheet GI Zinc coated a. BS EN 10025 of 2004 Grade : s 275 JR b. ASTM A 1063 M with coating designation Z 90 MASS COATING :120-275 G/MM (STANDARD FOR STRUCTURE REPAIRS) | |
| 102 | DRG105881 | MIL-G-43914 OR 43914 (PHOTO ENCLO | 5820013288268 / GOGLESS SUN WIND DUST(P/AIR DEP/222 SQN/03/2693048 | | 5 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - BRAND: 3M MAXIM, CASE QUANTITY: 10, CLASS:PREMIUM, COLOR:CLEAR, COMFORT FEATURES:ELASTIC STRAP, FLEXIBLE FIT, SOFT RUBBER SEAL, FRAME COLOR: BLACK, FRAME STYLE:FULL FRAME, LENS:ANTI-FOG, LENS COLOR GENERAL SPECIFICATION - BRAND: 3M MAXIM, CASE QUANTITY: 10, CLASS:PREMIUM, COLOR:CLEAR, COMFORT FEATURES:ELASTIC STRAP, FLEXIBLE FIT, SOFT RUBBER SEAL, FRAME COLOR: BLACK, | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | FRAME STYLE:FULL FRAME, LENS:ANTI-FOG, LENS COLOR | |
| 103 | DGD112558 | NO DATA AVAILABLE | 7340705060450 / TEA SPOON | | 12 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - material: Stainless steel grade 316. GENERAL SPECIFICATION - material: Stainless steel grade 316. | |
| 104 | DGD112930 | NO DATA AVAILABLE | 0032500000128 / FORKS FISH EATING STEEL PN CRESTED | | 12 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - Material grade s/steel 304 (food grade)GENERAL SPECIFICATION - Material grade s/steel 304 (food grade) | |
| 105 | DGD112830 | NO DATA AVAILABLE | 0032500000134 / FORK TABLE SMALL | | 12 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - PN Crest Stainless Steel Grade SS 316 (Food Grade)GENERAL SPECIFICATION - PN Crest Stainless Steel Grade SS 316 (Food Grade) | |
| 106 | DGB111024 | SR-04 | 7310705270662 / STORAGE RACK 4 TIER | | 3 / EACH/NUMBER | SR-04 | | | | | TECHNICAL SPECIFICATION - SIZE 48" X 15" X 60" (CUSTOM MADE), S/S ANGLE 14 GUAGE, S/S SHELVES 1.2MM, S/S ADJUSTABLE LEGS Steel Grade-201 GENERAL SPECIFICATION - SIZE 48" X 15" X 60" (CUSTOM MADE), S/S ANGLE 14 GUAGE, S/S SHELVES 1.2MM, S/S ADJUSTABLE LEGS Steel Grade-201 | |
| 107 | DGB113285 | R-02 | 6685705344803 / FON GAS REGULATOR, SIZE.20 mm. R-02 | | 10 / EACH/NUMBER | R-02 | | | | | TECHNICAL SPECIFICATION - FON GAS REGULATOR 1. SIZE 20MM 2. INPUT PRESSURE 16 BAR 3. EXPENSION PRESSURE 0-4 BAR 4. GUARANTED OUTPUT 0-8 KG/HRS 5. TYPE OF GAS PROPANE - BUTANE & LPG High pressure Regulator-Quick on fixed pressure. Corrosion-resistant materials for longevity. Size Inlet: 20mm Outlet: 10mm Pressure: 0-4 bar Easy installation and maintenance. Child lock: On a regulator is a safety feature designed to prevent accidental changes or tampering with the regulator's settings. 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | SPECIFICATION - FON GAS REGULATOR 1. SIZE 20MM 2. INPUT PRESSURE 16 BAR 3. EXPENSION PRESSURE 0-4 BAR 4. GUARANTED OUTPUT 0-8 KG/HRS 5. TYPE OF GAS PROPANE - BUTANE & LPG High pressure Regulator-Quick on fixed pressure. Corrosion-resistant materials for longevity. Size Inlet: 20mm Outlet: 10mm Pressure: 0-4 bar Easy installation and maintenance. Child lock: On a regulator is a safety feature designed to prevent accidental changes or tampering with the regulator's settings. | |
| 108 | DGB112987 | 4992 | 4020795153120 / DOUBLE SIDED TAPE (SIZE 12MMX50M) | TALL SHIP SAILING RIG | 85 / EACH/NUMBER | | | BASELINE MARINE PRODUCTS LTD 10 APPLE INDUSTRIAL ESTATE, WHITTLE AVENUE FAREHAM HAMPSHIRE UNITED KINGDOM PO15 5SX 01489 576349 01489 578835 BASELINE. MARINE@BTCONNECT. COM WWW. BASELINEHARDWARE. CO.UK | BASELINE MARINE PRODUCTS LTD 10 APPLE INDUSTRIAL E | | TECHNICAL SPECIFICATION - LIGHT,NON YELLOWING ACRLIC TAPE WITH VERY HIGH ADHESION,SIZE: 12mmx50mGENERAL SPECIFICATION - LIGHT,NON YELLOWING ACRLIC TAPE WITH VERY HIGH ADHESION,SIZE: 12mmx50m | |
| 109 | DGE113270 | YCR105 or 1260 | 8305785163090 / CERAMIC FIBER CLOTH | GENRAL USE | 13 / METER | YCR105 | | OEM:CHINA MANUFACTURERS NINGBO RUIFENG SEALING MATERIAL COMPANY LTD KUANGVAN TOWN CIXI : 86-574-63531211.63531433. | PANASONIC SADDAR KARACI. TECHNO POWER SYSTEM | | TECHNICAL SPECIFICATION - size= width= 60.00 inCH (1,524 MM), thickness= 48 mils (1.22 MM), length= 50.00 yards PER ROLL (45.72 METER PER ROLL), weight= 24.00 oz/ sq yd, colour = white, tempErature resistance= 700 °C (degree centigrade), max thermal conDuctivity= 0.16 w/m.K 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 | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | PER ROLL), weight= 24.00 oz/ sq yd, colour = white, tempErature resistance= 700 °C (degree centigrade), max thermal conDuctivity= 0.16 w/m.K | |
| 110 | DGE113273 | 23-53-21-17-01SA | 0476705207319 / SHOOTER GLOVES | GLOVE | 45 / EACH/NUMBER | X-PRO by Alif | NA | M SADIQ ALI & SONS, 217/15,SALEH MARKET, ADAMJEE ROAD, SADDAR, RAWALPINDI. 051-5527252 051-5513958 | M SADIQ ALI & SONS | | TECHNICAL SPECIFICATION - goatskin leather (abrasion resistant) reinforced palm and double stiching for heavy duty protection from abrasion reinforced digital leather layer with antislip feature and grip for tactical applications durable, lightweight, breathable and comfortable adjustable wrist design (X-PRO by Alif).GENERAL SPECIFICATION - goatskin leather (abrasion resistant) reinforced palm and double stiching for heavy duty protection from abrasion reinforced digital leather layer with antislip feature and grip for tactical applications durable, lightweight, breathable and comfortable adjustable wrist design (X-PRO by Alif). | |
| 111 | DGE113274 | 20-53-21-17-01KEA | 4240705207320 / ELBOW & KNEE PADS | KNEE PADS | 100 / EACH/NUMBER | NIL | NIL | M SADIQ ALI & SONS, 217/15,SALEH MARKET, ADAMJEE ROAD, SADDAR, RAWALPINDI. 051-5527252 051-5513958 | M SADIQ ALI & SONS | | TECHNICAL SPECIFICATION - Specification: THE SUBJECT ITEM IS USED TO CARRY OUT AMMUNITIONS, WEAPONS AND SPARE MAGZINES. SUPPORTED BY A COMPREHENSIVE AND INTEGRATED SYSTEM OF MAGZINE POUCHES RADIO GRENADE AND MULTIPLE UTILITY USAGES. Technical Data: MADE WITH 100 D CORDURA / NYLON ALONGWITH WATEWR RESISTANT FINISH AT THE FRONT AND POLY URETHANE (PU) COATING AT THE BACK. PURPOSE BUILT SNIPER SHOULDER MADE WITH NON SLIP FABRIC AND OUTSIDE BUTTRETAINER FOR BETTER GRIP OF THE WEAPON IN FIRING | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | 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 BUTTRETAINER FOR BETTER GRIP OF THE WEAPON IN FIRING POSITION. GENERAL 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 THE FRONT AND POLY URETHANE (PU) COATING AT THE BACK. 2. PURPOSE BUILT SNIPER SHOULDER MADE WITH NON SLIP FABRIC AND OUTSIDE | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | BUTTRETAINER FOR BETTER GRIP OF THE WEAPON IN FIRING POSITION. | |
| 112 | DGE113275 | | 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 PLASTICS, SADDAR KARACHI | | TECHNICAL SPECIFICATION - SHEET LENGTH= 18.5 M, WIDTH= 1.5 m, THICKNESS= 1.5 MM GENERAL SPECIFICATION - SHEET LENGTH= 18.5 M, WIDTH= 1.5 m, THICKNESS= 1.5 MM | |
| 113 | DGH111070 | LUKUF90105210OM | 7125705206257 / FRAME 10' X 3.5' | Racking | 56 / EACH/NUMBER | NA | | M/s Habib & Sons 3rd Floor, 83-C, Phase II Extension, Main National Highway, Defense Housing Society Karachi-Pakistan | M/s Habib & Sons | | TECHNICAL SPECIFICATION - Size: 3050mm x 1050 mm type: OMEGA PLUS X-Section : 90 x 0150 mm X-Section thickness: 2mm Pitch: 75 mm Standard: SS400 Surface Finish: Powder CoatedGENERAL SPECIFICATION - Size: 3050mm x 1050 mm type: OMEGA PLUS X-Section : 90 x 0150 mm X-Section thickness: 2mm Pitch: 75 mm Standard: SS400 Surface Finish: Powder Coated | |
| 114 | DGH108725 | LCKHB1081182B | 3020705202580 / BEAM PR 2740X240 | RACKS | 36 / EACH/NUMBER | | | OFFICE:3RD FLOOR 83 C, PHASE2, EXT, MAIN NATIONAL HIGHWAY, DEFENCE KARACHI 021-5388726 | HABIB & SONS | | TECHNICAL SPECIFICATION - Profile: Step Beam Size: 118mm x 50mm Surface Finish: Ral 2004/ Powder Coated Material: SS400 strength:245mpa16mm Tensile strength:400-510mpa Locking pin: I-type x2 Load capacity/level:2000kg Lugs/nut bolt:4 Load safety factor: 01:01.5GENERAL SPECIFICATION - Profile: Step Beam Size: 118mm x 50mm Surface Finish: Ral 2004/ Powder Coated Material: SS400 strength:245mpa16mm Tensile strength:400-510mpa Locking pin: I-type x2 Load capacity/level:2000kg Lugs/nut bolt:4 Load safety factor: 01:01.5 | |
| 115 | DGH109930 | HRKT4012-SEW/LCKGI100304H | 4940705202604 / TRAY Size 40"x12"x9" (SET OF 09 TRAYS) | RACKS | 45 / 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 MMGENERAL SPECIFICATION - Profile: 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | MATERIAL Galvanized, TRAY SIZE: 40" X12 THICKNESS 1.5 MM | |
| 116 | DGH111072 | HRKT4012 - SEW/LCK GI100304 H | 4940705202604 / TRAY Size 40"x12"x9" (SET OF 09 TRAYS) | RACKS | 70 / 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 MMGENERAL SPECIFICATION - Profile: Type-L, MATERIAL Galvanized, TRAY SIZE: 40" X12 THICKNESS 1.5 MM | |
| 117 | DGE113313 | Nil | 8415705228017 / PARACHUTE CLOTH FOR WEAPONS AND SENSORS | Cloth | 200 / METER | NIL | | AL MUSTAFA TRADERS F-41/F-42, Iqbal Center, M. A. Jinnah Road, Karachi-74200 | AL MUSTAFA TRADERS | | TECHNICAL SPECIFICATION - Type of cloth: Parachute Cloth Code: D-16-80 Colour: Dark Grey Parachute cover should be water resistant/ water proof. with good quality gauge to withstand humid and hot environment.GENERAL SPECIFICATION - Type of cloth: Parachute Cloth Code: D-16-80 Colour: Dark Grey Parachute cover should be water resistant/ water proof. with good quality gauge to withstand humid and hot environment. | |
| 118 | DGB110014 | | 0283700001608 / INGOT-BRASS | | 210 / KILOGRAMME | | | | | | TECHNICAL SPECIFICATION - Specification: BSEN 1982 OF 2024, GRADE ENCC761S Compositional Designation: CuZn16Si4-C Weight of Ingot Range from Min 10 kg to Max 20 kgGENERAL SPECIFICATION - Specification: BSEN 1982 OF 2024, GRADE ENCC761S Compositional Designation: CuZn16Si4-C Weight of Ingot Range from Min 10 kg to Max 20 kg | |
| 119 | DGB113651 | | 0277799238164 / TOOL BOX PORTABLE | | 4 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - A. multple tool box for stowage of diff sizes tools. B. tool box may be of any color c. general material: hard plastic d. size: 29x3x8 cm GENERAL SPECIFICATION - A. multple tool box for stowage of diff sizes tools. B. tool box may be of any color c. general material: hard plastic d. size: 29x3x8 cm | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 120 | DGB112582 | | 027779923816 4 / TOOL BOX PORTABLE | | 7 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - A. multple tool box for stowage of diff sizes tools. B. tool box may be of any color c. general material: hard plastic d. size: 29x3x8 cm GENERAL SPECIFICATION - A. multple tool box for stowage of diff sizes tools. B. tool box may be of any color c. general material: hard plastic d. size: 29x3x8 cm | |
| 121 | DGE113269 | 14.02.0012 | 035059923357 7 / FENDER MARINE ROUND (HEAVY DUTY), FILLED WITH JUNK. | | 2 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - 1. SIZE: DIAMETER= 800-MM, LENGTH: 2050-MM, EYE DIA: 32-MM, 2. TYPE: 3282 (F13) 3. GROSS BUOYANCY: 720-KG, 4. WEIGHT APPROX: 28-KG, 5. PACKING: 1 X PCS/ POLY BAG, 6. VALVE: HEAVY DUTY DUAL VALVE (AIR IN/OUT), 7. WATTANTY REQUIRED: 02 YEARS AGAINST MANUFACTURING FAULTS, 8. MATERIAL: PVC 9. UV PROTECTION FOR TEMPERATURES BETWEEN -30 TO +60 DEGR CET 10. PICT/BROCHURE IS ATTACHED. GENERAL SPECIFICATION - 1. SIZE: DIAMETER= 800-MM, LENGTH: 2050-MM, EYE DIA: 32-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. | |
| 122 | DGB106826 | | 028359571144 0 / ROD NAVAL | | 3 / METER | | | | | | TECHNICAL SPECIFICATION - specifications BSEN 12163 of 2011 material grade: CW712 MATERIAL | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | BRASS, RD DIA 0.25 inch, WT PER, FT 18LBS | | | | | | | | CONDITION: M RUNNING LENGTH (MIN): 02 METERGENERAL SPECIFICATION - specifications BSEN 12163 of 2011 material grade: CW712 MATERIAL CONDITION: M RUNNING LENGTH (MIN): 02 METER | |
| 123 | DGE87249 | | 0421599425637 / FILING CABINET SIZE, 4-DRAWERS W/LOCK combination AND COMPRESSOR PLATES GREY GUAGE SWG:22 SIZE; W18 INCH | | 5 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - GUAGE SWG:22 SIZE; Width:18 INCH. Dia:24 1/2 INCH. HEIGHT.52 INCH. MPBW CODE: 01-18-114 REQUIRED MATERIAL STEEL REQUIREMENT OF LOCK 01 LOCK WITH OVERALL 4 DRAWERS Item locally availible and accepted by end userGENERAL SPECIFICATION - GUAGE SWG:22 SIZE; Width:18 INCH. Dia:24 1/2 INCH. HEIGHT.52 INCH. MPBW CODE: 01-18-114 REQUIRED MATERIAL STEEL REQUIREMENT OF LOCK 01 LOCK WITH OVERALL 4 DRAWERS Item locally availible and accepted by end user | |
| 124 | DGB109999 | | 0283595711452 / 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 | |
| 125 | DGB110013 | | 0283595711155 / SHEET ALUMINIUM ALLOY ANNEALED | | 8 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - SIZE LG 96" WD 48" TH 0.064" AS PER BR 320-D TABLE NO 98. BSEN: 485-2+A1 OF 2018 (MECH PROPERTIES) MATERIAL CONDITION "O" & EN:573-3 OF 2026 (CHEMICAL COMPOSITION), GRADE (EN-AW-5251). DIMENSIONAL TOLERANCE: 2440±10MM X 1220±10MM X 1.6 MMGENERAL SPECIFICATION - SIZE LG 96" WD 48" TH 0.064" AS PER BR 320-D TABLE NO 98. BSEN: 485-2+A1 OF 2018 (MECH PROPERTIES) MATERIAL | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | CONDITION "O" & EN:573-3 OF 2026 (CHEMICAL COMPOSITION), GRADE (EN-AW-5251). DIMENSIONAL TOLERANCE: 2440±10MM X 1220±10MM X 1.6MM | |
| 126 | DGB113207 | | 0283595711474 / SHEET-NAVAL-BRASS-ANNEALED 48 | | 4.5 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - Size: length: 48 inch width: 30 inch thickness: 0.060 inch BS EN;1653 DESIGNATION; CW719 R340GENERAL SPECIFICATION - Size: length: 48 inch width: 30 inch thickness: 0.060 inch BS EN;1653 DESIGNATION; CW719 R340 | |
| 127 | DGE113276 | | 0451591292989 / CLOTH COATED PVC FOR FURNITURE UPHOLSTERY COLOUR BLUE WD,50 INCH | FOR SPECS SEE CMD 8 | 350 / METER | | | | | | TECHNICAL SPECIFICATION - ISO7617-2 OF 1994 colour blue wd .50 INCHGENERAL SPECIFICATION - ISO7617-2 OF 1994 colour blue wd .50 INCH | |
| 128 | DGH110693 | | 0211591199953 / PLATE STEEL CARBON MILD BLACK 5000X1500X10 MM | | 6 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - BSEN 10025-2 OF 2019, GRADE S275 JR, THICKNESS TOLERANCE LIMIT: "CLASS C" IN TABLE 1 OF BSEN 10029GENERAL SPECIFICATION - BSEN 10025-2 OF 2019, GRADE S275 JR, THICKNESS TOLERANCE LIMIT: "CLASS C" IN TABLE 1 OF BSEN 10029 | |
| 129 | DGB113288 | NO DATA AVAILABLE | 0214502140608 / BOLT AND NUTS STEEL FOUNDATION TYPE HEX HD SZ 12.000X0.500 INCH | | 310 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - length: 12 inch thickness: ½ inch threaded area: 3 inch head HEX PND/Timber Craft Shop (C No 107) specs: DGS 8060 – A, Class – I Material Grade: EN 16 (605 M36) GENERAL SPECIFICATION - length: 12 inch thickness: ½ inch threaded area: 3 inch head HEX PND/Timber Craft Shop (C No 107) specs: DGS 8060 – A, Class – I Material Grade: EN 16 (605 M36) | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 130 | DGH110482 | | 0211599230196 / SHEET GI ZINC COATED 2430 ± 10 mm x1220 ± 10 mm x 2mm (i.e. 8ft x 4ft x 2mm), | | 40 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - Item SHEET GI ZINC COATED Dimensions 2430±10mm x 1220±10mm x 2 mm Equivalent Size Approx. 8 feet x 4 feet x 2mm Material Standard EN 10346:2015 Steel Grade S275JR Mass Coating 120 - 275 g/m2 (Standard for structural repair works) Tensile Strength 270-500 MPa Yield Strength Minimum 140 MPa 1. dETIALS SIZE: 2430 ± 10 mm x1220 ± 10 mm x 2mm (i.e. 8ft x 4ft x 2mm), WT/SQFT 1.4 KG, WT/SHEET 26 KG GALVANIZED STEEL SHEETS GRADE :JIS G 3302 OR EN 10346 : 2015 SPECIFICATION BSEN 10025 OF 2004, MATERIAL GRADE S 275 JR, ASTM A1063M WITH COATING DESIGNATION Z90. SPECIAL INSTRUCTIONS: (A) MILL TEST CERTIFICATE (MTC) REQUIRED ALONG WITH SUPPLY. THE CERTIFICATE SHOULD HAVE INFORMATION ON MECHANICAL AND CHEMICAL PROPERTIES, STEEL GRADE, BATCH AND HEAT NUMBER ALONG WITH DATE. (B) EACH PLATE SHALL HAVE A SUITABLE STAMP AT A CORNER INDICATING BATCH NUMBER, GRADE AND MANUFACTURER FOR CASE IDENTIFICATION. (C) MATERIAL SHOULD BE FRESHLY ROLLED AND FREE FROM ALL DEFECTS. (D)Sheet GI Zinc coated a. BS EN 10025 of 2004 Grade : s 275 JR b. ASTM A 1063 M with coating designation Z 90 MASS COATING :120-275 G/MM (STANDARD FOR STRUCTURE REPAIRS)GENERAL SPECIFICATION - Item SHEET GI ZINC COATED Dimensions 2430±10mm x 1220±10mm x 2 mm | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | Equivalent Size Approx. 8 feet x 4 feet x 2mm Material Standard EN 10346:2015 Steel Grade S275JR Mass Coating 120 - 275 g/m2 (Standard for structural repair works) Tensile Strength 270-500 MPa Yield Strength Minimum 140 MPa 1. dETIALS SIZE: 2430 ± 10 mm x1220 ± 10 mm x 2mm (i.e. 8ft x 4ft x 2mm), WT/SQFT 1.4 KG, WT/SHEET 26 KG GALVANIZED STEEL SHEETS GRADE :JIS G 3302 OR EN 10346 : 2015 SPECIFICATION BSEN 10025 OF 2004, MATERIAL GRADE S 275 JR, ASTM A1063M WITH COATING DESIGNATION Z90. SPECIAL INSTRUCTIONS: (A) MILL TEST CERTIFICATE (MTC) REQUIRED ALONG WITH SUPPLY. THE CERTIFICATE SHOULD HAVE INFORMATION ON MECHANICAL AND CHEMICAL PROPERTIES, STEEL GRADE, BATCH AND HEAT NUMBER ALONG WITH DATE. (B) EACH PLATE SHALL HAVE A SUITABLE STAMP AT A CORNER INDICATING BATCH NUMBER, GRADE AND MANUFACTURER FOR CASE IDENTIFICATION. (C) MATERIAL SHOULD BE FRESHLY ROLLED AND FREE FROM ALL DEFECTS. (D)Sheet GI Zinc coated a. BS EN 10025 of 2004 Grade : s 275 JR b. ASTM A 1063 M with coating designation Z 90 MASS COATING :120-275 G/MM (STANDARD FOR STRUCTURE REPAIRS) | |
| 131 | DGH110691 | | 0211599230196 / SHEET GI ZINC COATED 2430 ± 10 mm x1220 ± 10 mm x 2mm (i.e. 8ft x 4ft x 2mm), | | 30 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - Item SHEET GI ZINC COATED Dimensions 2430±10mm x 1220±10mm x 2 mm Equivalent Size Approx. 8 feet x 4 feet x 2mm Material Standard EN 10346:2015 Steel Grade S275JR Mass Coating | |

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

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | dETIALS SIZE: 2430 ± 10 mm x1220 ± 10 mm x 2mm (i.e. 8ft x 4ft x 2mm), WT/SQFT 1.4 KG, WT/SHEET 26 KG GALVANIZED STEEL SHEETS GRADE :JIS G 3302 OR EN 10346 : 2015 SPECIFICATION BSEN 10025 OF 2004, MATERIAL GRADE S 275 JR, ASTM A1063M WITH COATING DESIGNATION Z90. SPECIAL INSTRUCTIONS: (A) MILL TEST CERTIFICATE (MTC) REQUIRED ALONG WITH SUPPLY. THE CERTIFICATE SHOULD HAVE INFORMATION ON MECHANICAL AND CHEMICAL PROPERTIES, STEEL GRADE, BATCH AND HEAT NUMBER ALONG WITH DATE. (B) EACH PLATE SHALL HAVE A SUITABLE STAMP AT A CORNER INDICATING BATCH NUMBER, GRADE AND MANUFACTURER FOR CASE IDENTIFICATION. (C) MATERIAL SHOULD BE FRESHLY ROLLED AND FREE FROM ALL DEFECTS. (D)Sheet GI Zinc coated a. BS EN 10025 of 2004 Grade : s 275 JR b. ASTM A 1063 M with coating designation Z 90 MASS COATING :120-275 G/MM (STANDARD FOR STRUCTURE REPAIRS) | |
| 132 | DGH113306 | | 0211599230196 / SHEET GI ZINC COATED 2430 ± 10 mm x1220 ± 10 mm x 2mm (i.e. 8ft x 4ft x 2mm), | | 20 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - Item SHEET GI ZINC COATED Dimensions 2430±10mm x 1220±10mm x 2 mm Equivalent Size Approx. 8 feet x 4 feet x 2mm Material Standard EN 10346:2015 Steel Grade S275JR Mass Coating 120 - 275 g/m2 (Standard for structural repair works) Tensile Strength 270-500 MPa Yield Strength Minimum 140 MPa 1. dETIALS SIZE: 2430 ± 10 mm x1220 ± 10 mm x 2mm (i.e. 8ft x 4ft x 2mm), WT/SQFT 1.4 KG, WT/SHEET 26 KG | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | GALVANIZED STEEL SHEETS GRADE :JIS G 3302 OR EN 10346 : 2015 SPECIFICATION BSEN 10025 OF 2004, MATERIAL GRADE S 275 JR, ASTM A1063M WITH COATING DESIGNATION Z90. SPECIAL INSTRUCTIONS: (A) MILL TEST CERTIFICATE (MTC) REQUIRED ALONG WITH SUPPLY. THE CERTIFICATE SHOULD HAVE INFORMATION ON MECHANICAL AND CHEMICAL PROPERTIES, STEEL GRADE, BATCH AND HEAT NUMBER ALONG WITH DATE. (B) EACH PLATE SHALL HAVE A SUITABLE STAMP AT A CORNER INDICATING BATCH NUMBER, GRADE AND MANUFACTURER FOR CASE IDENTIFICATION. (C) MATERIAL SHOULD BE FRESHLY ROLLED AND FREE FROM ALL DEFECTS. (D)Sheet GI Zinc coated a. BS EN 10025 of 2004 Grade : s 275 JR b. ASTM A 1063 M with coating designation Z 90 MASS COATING :120-275 G/MM (STANDARD FOR STRUCTURE REPAIRS)GENERAL SPECIFICATION - Item SHEET GI ZINC COATED Dimensions 2430±10mm x 1220±10mm x 2 mm Equivalent Size Approx. 8 feet x 4 feet x 2mm Material Standard EN 10346:2015 Steel Grade S275JR Mass Coating 120 - 275 g/m2 (Standard for structural repair works) Tensile Strength 270-500 MPa Yield Strength Minimum 140 MPa 1. dETIALS SIZE: 2430 ± 10 mm x1220 ± 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 | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | JR, ASTM A1063M WITH COATING DESIGNATION Z90. SPECIAL INSTRUCTIONS: (A) MILL TEST CERTIFICATE (MTC) REQUIRED ALONG WITH SUPPLY. THE CERTIFICATE SHOULD HAVE INFORMATION ON MECHANICAL AND CHEMICAL PROPERTIES, STEEL GRADE, BATCH AND HEAT NUMBER ALONG WITH DATE. (B) EACH PLATE SHALL HAVE A SUITABLE STAMP AT A CORNER INDICATING BATCH NUMBER, GRADE AND MANUFACTURER FOR CASE IDENTIFICATION. (C) MATERIAL SHOULD BE FRESHLY ROLLED AND FREE FROM ALL DEFECTS. (D)Sheet GI Zinc coated a. BS EN 10025 of 2004 Grade : s 275 JR b. ASTM A 1063 M with coating designation Z 90 MASS COATING :120-275 G/MM (STANDARD FOR STRUCTURE REPAIRS) | |
| 133 | DGB113085 | | 0275799239079 / PLIER RETAINING RING INTERNAL BENT TIPS 14.63MM (SEEE COMD 8) | | 8 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - TYPE 1BS,FOR 1300 INTERNAL CIRCLIPSGENERAL SPECIFICATION - TYPE 1BS,FOR 1300 INTERNAL CIRCLIPS | |
| 134 | SGB113353 | | 0214590331012 / Stud, Plain (Ends Threaded Unequal Lengths), and thread series bsw medium classThread Size: 5/8", Length: 3", Length of | | 230 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - DGS 8060 Class 1(B), BS 970, Material Grade: EN 16 (605 M36), Condition: R Thread Size: 5/8 inch, Length: 3 inch, Length of Thread: (a.) Metal End: 5/8 inch, (b.) Nut End: 1 ¼ inch minimum tensile strength (mts): 45 tons/sq inch.GENERAL SPECIFICATION - DGS 8060 Class 1(B), BS 970, Material Grade: EN 16 (605 M36), Condition: R Thread Size: 5/8 inch, Length: 3 inch, Length of | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Thread: (a.) Metal End: 5/8", (b.) Nut End: 1 ¼" | | | | | | | | Thread: (a.) Metal End: 5/8 inch, (b.) Nut End: 1 ¼ inch minimum tensile strength (mts): 45 tons/sq inch. | |
| 135 | DGB108 790 | SPEC BSS 2874 CZ 112 M | 028370571144 9 / ROD NAVAL BRASS RD DIA 1.25" WT PER FT 4.58LB | | 5 / METER | | | | | | TECHNICAL SPECIFICATION - sPECIFICATION:BSEN/2/63 OF 1998 mATERIAL gRADE: CW712RGENERAL SPECIFICATION - sPECIFICATION: BSEN/2/63 OF 1998 mATERIAL gRADE: CW712R | |
| 136 | DGB113 280 | | 027679910587 0 / SCREW DRIVER RATCH, DOUBLE SPIRAL,AUTO RETURN, 250MM LG,3 BITS | | 3 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - Detail specification; Screw Driver Ratch, Double Spiral, Auto Return Technical data; Screw Driver Set Flexible 215MM, 30 Accessories by HOLZER Made in ChinaGENERAL SPECIFICATION - Detail specification; Screw Driver Ratch, Double Spiral, Auto Return Technical data; Screw Driver Set Flexible 215MM, 30 Accessories by HOLZER Made in China | |
| 137 | DGB112 605 | | 021459941001 9 / BOLT MACHINE STEEL UNC class 2a HEX HD SZ 0.625 X3.000X1.500 IN | BR-320 D/78 | 1400 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - AISI PD 970:2005, MATERIAL GRADE 708M40/ 42CRM04 AUTHORITY : AS PER BR-320D OEM COC/MTC REQUIREDGENERAL SPECIFICATION - AISI PD 970: 2005, MATERIAL GRADE 708M40/ 42CRM04 AUTHORITY : AS PER BR-320D OEM COC/MTC REQUIRED | |
| 138 | DGB113 279 | NO DATA AVAILABLE | 026359923698 7 / THIMBLE, ROPE STEEL BS 970-EN 3A GALVANISED PEAR SHAPED OPEN TYPE WT 1.75LBS SIZE 1.25 | SPEC NO DGS 5031NO.40 | 120 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - Material specification: BS 970/ EN 3A material grade : 070M20. Galvanized thickness: 1.25mm.GENERAL SPECIFICATION - Material specification: BS 970/ EN 3A material grade : 070M20. Galvanized thickness: 1.25mm. | |
| 139 | DGB108 694 | 1477 | 024859129616 0 / CHEST- | CHEST STEEL WITH SIX | 4 / EACH/N | | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | STEEL WITH OUT COMB-LOCK SZ21. 75X18.50X11. 50,THK 0.25" | LEVER LOCK | UMBER | | | | | | SPECIFICATION - NO DATA AVAILABLE | |
| 140 | SGB113 361 | 0254-5672 | 025478420320 3 / CLAMP HOSE TERRY BRAND SZ 0.875 TO 1.125 X0.505X0. 038IN | FUEL TANK | 400 / EACH/N UMBER | | | | | | TECHNICAL SPECIFICATION - Code Number: 442-035, Adjustment: 25-35mm (1" -1 3/8"), Acceptance Criteria: BS 5315 Standard, BS Code 35GENERAL SPECIFICATION - Code Number: 442-035, Adjustment: 25-35mm (1" -1 3/8"), Acceptance Criteria: BS 5315 Standard, BS Code 35 | |
| 141 | DGB109 903 | 0700 605 378 | 025176437195 8 / ELECTRODE HOLDER (MUREX HANDICOOL) | IN AIR INCLUDING SPRING MADE JAPAN/TAIWA | 20 / EACH/N UMBER | | | | | | 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. | |
| 142 | DGH110 472 | | 021259571071 8 / ANGLE STEEL CARBON E/S BLACK 1.25 X 1.25 X 0.25 INCH | | 300 / METER | | | | | | TECHNICAL SPECIFICATION - RUNNING LENGTH: 6.5 METER BS EN 20025-2 OF 2019, mAterial grade s 275 jrGENERAL SPECIFICATION - RUNNING LENGTH: 6.5 METER BS EN 20025-2 OF 2019, mAterial grade s 275 jr | |
| 143 | DGB113 278 | 0251-14505 | 025170411973 7 / FERRULE-WIRE-ROPE 1.5 INCH (12mm) | | 120 / EACH/N UMBER | | | | | | TECHNICAL SPECIFICATION - MATERIAL aluminum alloy SHAPE ELLIPSE TYPE COLOR SILVER INTERNAL WIDTH 26 MM INTERNAL HEIGHT 13 MM OUTER DIA 36 MM OUTER LENGHT 42 MM BODY THICKNESS 05 MM GENERAL SPECIFICATION - MATERIAL aluminum alloy SHAPE ELLIPSE TYPE COLOR SILVER INTERNAL WIDTH 26 MM INTERNAL HEIGHT 13 MM OUTER DIA 36 MM OUTER LENGHT 42 MM | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | BODY THICKNESS 05 MM | |
| 144 | DGB109939 | NIL | 0267595213279 / PIPING STEEL GALVANIZED (SEAMLESS) EXTERNAL Dia:1.688" wALL/thckness: 0.128" N/BORE:1.25" LENGHT: 06 MTR | 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 LENGHT: 06 MTRGENERAL 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 | |
| 145 | DGB110011 | | 0212595710078 / BAR STEEL CARBON ALLOY HOT ROLLED RD DIA 1 INCH, WT/FT 2.670 LBS | SPEC.BS 970EN 16 (R) | 80 / METER | | | | | | TECHNICAL SPECIFICATION - PD 970 DIA 1 INCH, WT/FT 2.670 LBS MATERIAL GRADE: 605M36 RUNNING LENGTH: 10 TO 15 FTGENERAL SPECIFICATION - PD 970 DIA 1 INCH, WT/FT 2.670 LBS MATERIAL GRADE: 605M36 RUNNING LENGTH: 10 TO 15 FT | |
| 146 | DGD109362 | NO DATA AVAILABLE | 0033546000898 / DISHES APPETIZER 7 1/2 | RADAR RACAL DEXCA | 50 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - 7 1/2 8-10 INCHES DISH (BAKING SAFE)GENERAL SPECIFICATION - 7 1/2 8-10 INCHES DISH (BAKING SAFE) | |
| 147 | DGE113056 | 9-27017 | 4220PK5080361 / LIGHT, CHEMILUMINESCENT GREEN FOR UNDER WATER 12HR | DC LOCKERS | 150 / EACH/NUMBER | Cyalume Chem light | | | | | TECHNICAL SPECIFICATION - IPC IS ENCLOSEDGENERAL SPECIFICATION - IPC IS ENCLOSED | |
| 148 | SGB113351 | | 4730705060594 / ELBOW BAND PIPE 90 DEGREE WITHOUT THREADS (WELDING PURPOSE) | | 15 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - Material: Mild steel Size: 8 inch x 8.306 mm Schedule: 40 OEM: Pakistan/China Usage: Fuel and Sea water system CROSS DIA BETWEEN HOLE 11-3/4GENERAL SPECIFICATION - Material: Mild steel Size: 8 inch x 8.306 mm Schedule: 40 OEM: Pakistan/China | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | Usage: Fuel and Sea water system CROSS DIA BETWEEN HOLE 11-3/4 | |
| 149 | DGE113055 | SA9-27077PF. | 6260011785560 / LIGHT, CHEMILUMINESCENT 6inch BLUE | REPLENISHMENT LIGHT | 30 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE | |
| 150 | DGD112523 | | 7730705048055 / PLATE PUDDING FLAT 19CM GOLDEN CRESTED | | 10 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - FLAT 19CM GOLDEN CRESTED , MATERIAL PORCELAIN FOOD GRADE CERA-E-NOOR (LOCAL) GENERAL SPECIFICATION - FLAT 19CM GOLDEN CRESTED , MATERIAL PORCELAIN FOOD GRADE CERA-E-NOOR (LOCAL) | |
| 151 | DGD112527 | | 7730705048075 / plate Dinner 23cm blue crested (as per stock sample) | | 12 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - Material:PORCELINGENERAL SPECIFICATION - Material: PORCELIN | |
| 152 | DGE113272 | NO DATA AVAILABLE | 0461500000086 / GOGGLE CHIPPING | | 90 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - Concurrence to CSA Resistance to fogging for Resistance to fogging for use outdoors.Medium Energy Impact: Resists a 6mm; 0.86g at 120 m/s. Resistance to surface damage by fine particles. Liquid droplet protection. Protection against large dust particles at >5 microns Large enough to fit over prescription glasses. Shields the user against gas and fine dust particles of 5 microns in size. Resistant to molten metal and hot solids. Should be suitable for use around high speed particles at extreme temperatures One-size-fits - most along with fire- resistant head band.GENERAL SPECIFICATION - Concurrence to CSA Resistance to fogging for Resistance to fogging for use outdoors.Medium Energy Impact: Resists a 6mm; 0.86g at 120 m/s. Resistance to surface damage by fine particles. Liquid droplet | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | protection. Protection against large dust particles at >5 microns Large enough to fit over prescription glasses. Shields the user against gas and fine dust particles of 5 microns in size. Resistant to molten metal and hot solids. Should be suitable for use around high speed particles at extreme temperatures One-size-fits - most along with fire- resistant head band. | |
| 153 | DGB110767 | | 9535995711401 / PLATE FLOOR METAL (TREAD PLATE) | MATERIAL SPEC.BS 1477HP 30SPEC. ADSP1098A | 61 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - PLATE FLOOR METAL (TREAD PLATE) SIZE: LENGTH 2440 MM X WIDTH 1220 MM X 6 MM BASE THICKNESS CROSS - SECTION THICKNESS: 7.2MM British Specification 1474 along with Material Grade 6082 and heat treatment condition T6. Embossed pattern height: 1.2mm above the base metal. basic shape style: b2 pattern no 10 density: 18.95 KG/M2 DEFSTAN 02-840 (NES- 840) GENERAL SPECIFICATION - PLATE FLOOR METAL (TREAD PLATE) SIZE: LENGTH 2440 MM X WIDTH 1220 MM X 6 MM BASE THICKNESS CROSS - SECTION THICKNESS: 7.2MM British Specification 1474 along with Material Grade 6082 and heat treatment condition T6. Embossed pattern height: 1.2mm above the base metal. basic shape style: b2 pattern no 10 density: 18.95 KG/M2 DEFSTAN 02-840 (NES- 840) | |
| 154 | DGD112562 | | 7340705060449 / TABLE SPOON | | 12 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - Length = 190-200 mm Material = SS 304 food grade base s with golden color. Thickness = 2.5- 3.0 mm Weight = 45- 55 g Finish = Mirror polish with handle design. Edge = Smooth rounded, No sharp edges Packing= VIP single poly/ velvet box | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | Standard= Food grade, lead/nickel freeGENERAL SPECIFICATION - Length = 190-200 mm Material = SS 304 food grade base s with golden color. Thickness = 2.5- 3.0 mm Weight = 45- 55 g Finish = Mirror polish with handle design. Edge = Smooth rounded, No sharp edges Packing= VIP single poly/ velvet box Standard= Food grade, lead/nickel free | |
| 155 | DSB108309 | AV19990970045 | 0870131703439 / Aluminum Filter Metal AL-Mg 4.5 M | | 56 / KILOGRAMME | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - Aluminum Filter Metal AL-Mg 4.5 Mn Diameter : 1.2 mm Welding Process: MIG Shielding Gas: Argon Classification: AWS A 5-10: ER 5183 GENERAL SPECIFICATION - Aluminum Filter Metal AL-Mg 4.5 Mn Diameter : 1.2 mm Welding Process: MIG Shielding Gas: Argon Classification: AWS A 5-10: ER 5183 | |
| 156 | DRG109507 | TRI CYCLE | 2340ZO6569529 / TRI CYCLE | | 1 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - 1. Overall dimensions of tricycle to be as per drawing. 2. Steel frame of welded tubing. 3. Wooden frame mounted on rear axle behind seat for loading of items. 4. Rear axle to be supported on shock absorbers (coil or leaf springs). 5. Internal side of Wooden frame to be lined with 1 inch soft rubber padding. 6. Chain length of approximately 9 ft 2 inches 7. Tricycle to be delivered in yellow paint scheme (minimum 2 coats). 8. Rear tires to be heavy duty used on motorcycles (CG125) Part No 42701-KCS- 65K or equivalent. 9. Tricycle to be provided with following set of standard spares: a. 1 x seat b. 1 x chain c. 1 x set of Brake pads d. 2 x brake wires e. 1 x set of pedals f. 3 x air charging nozzles PHOTO COPY OF DRAWING HELD WITH TECH LIB MADE IN PAKISTAN GENERAL SPECIFICATION - 1. Overall | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | dimensions of tricycle to be as per drawing. 2. Steel frame of welded tubing. 3. Wooden frame mounted on rear axle behind seat for loading of items. 4. Rear axle to be supported on shock absorbers (coil or leaf springs). 5. Internal side of Wooden frame to be lined with 1 inch soft rubber padding. 6. Chain length of approximately 9 ft 2 inches 7. Tricycle to be delivered in yellow paint scheme (minimum 2 coats). 8. Rear tires to be heavy duty used on motorcycles (CG125) Part No 42701-KCS- 65K or equivalent. 9. Tricycle to be provided with following set of standard spares: a. 1 x seat b. 1 x chain c. 1 x set of Brake pads d. 2 x brake wires e. 1 x set of pedals f. 3 x air charging nozzles PHOTO COPY OF DRAWING HELD WITH TECH LIB MADE IN PAKISTAN | |
| 157 | DSM1065540 | M10 | 4130011976803 / FONTAINE REFRIGERANTE M10 | | 1 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - non magnetic (ss) 220/110 v 60 hz single phaseGENERAL SPECIFICATION - non magnetic (ss) 220/110 v 60 hz single phase | |
| 158 | DSB112886 | LOCAL ITEM | 0000000500001 / GARBAGE BAG | | 1200 / EACH/NUMBER | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - Length: 36" Round width: 09" Acceptance Criteria: As per sample • Garbage Bag used to stock garbage for onward throughway offboard • It must have enough seal (bottom) so that it doesn't leak • likely color blue • Having eyelets and a string/ sling (nylon or cotton) • Circular/ cylindrical shape • Bottom must be sealed/ punched so that it doesn't leak • Preferable if one piece (no joint/ seal) including bottom • Packing 20 per cotton/ bag GENERAL SPECIFICATION - Length: 36" Round width: 09" Acceptance Criteria: As per sample • Garbage Bag used to stock garbage for | |

| S. No | LPR No | PART NO | NSN / Description | P/Equipment | QTY / DENO | Model | SR NO OF PR | MANUF ADO | Availability | Tender Remarks | TECH / GEN SPECS | Dimension |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | onward throughway offboard • It must have enough seal (bottom) so that it doesn't leak • likely color blue • Having eyelets and a string/ sling (nylon or cotton) • Circular/ cylindrical shape • Bottom must be sealed/ punched so that it doesn't leak • Preferable if one piece (no joint/ seal) including bottom • Packing 20 per cotton/ bag | |
| 159 | DGE94140 | | 0474504740126 / SHAMIANA COMPLETE, SIZE: 15X30-FEET | | 4 / EACH/NUMBER | | | | | | TECHNICAL SPECIFICATION - 1. SIZE= 15X30 FEET 2. MATERIAL= 100% COTTON/jersy, 3. SOUND REASONABLY STRAIGHT AND FREE FROM 100% BORER OR INSECT HOLES (GHOON) SPLIT AND RESERVED. 4. BAMBOO OF MATURE STEM, 5. COLOR= ITEM IS REQUIRED IN MULTICOLOR I E (gold/YELLOW/ GREEN/ WHITE) 6. FOLLOWING ACCESSORIES= A. BAMBOO= 06 WITH COVER STANDARD SIZE, B. ROPES= 06 STANDARD SIZE, C. FRILL 02 (15 FEET) & 02 (30 FEET) D. KILLY 04 (IRON ROD), E. IRON HAMPER= 01 IN NOS (WEIGHT 03 KGS WITH WOODEN HANDLE 1.5 FEET LENGTH)GENERAL SPECIFICATION - 1. SIZE= 15X30 FEET 2. MATERIAL= 100% COTTON/jersy, 3. SOUND REASONABLY STRAIGHT AND FREE FROM 100% BORER OR INSECT HOLES (GHOON) SPLIT AND RESERVED. 4. BAMBOO OF MATURE STEM, 5. COLOR= ITEM IS REQUIRED IN MULTICOLOR I E (gold/YELLOW/ GREEN/ WHITE) 6. FOLLOWING ACCESSORIES= A. BAMBOO= 06 WITH COVER STANDARD SIZE, B. ROPES= 06 STANDARD SIZE, C. FRILL 02 (15 FEET) & 02 (30 FEET) D. KILLY 04 (IRON ROD), E. IRON HAMPER= 01 | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | IN NOS (WEIGHT 03 KGS WITH WOODEN HANDLE 1.5 FEET LENGTH) | |
| 160 | DSB108407 | AV19990970045 | 0870131703439 / Aluminum Filter Metal AL-Mg 4.5 M | | 56 / KILOGRAMME | NO DATA AVAILABLE | | | | | TECHNICAL SPECIFICATION - Aluminum Filter Metal AL-Mg 4.5 Mn Diameter : 1.2 mm Welding Process: MIG Shielding Gas: Argon Classification: AWS A 5-10: ER 5183 GENERAL SPECIFICATION - Aluminum Filter Metal AL-Mg 4.5 Mn Diameter : 1.2 mm Welding Process: MIG Shielding Gas: Argon Classification: AWS A 5-10: ER 5183 | |
| 161 | DRG110743 | 315/70 R 15 TL (300 R 15) | 2610124002724 / TYRE TUBELESS SIZE 315/70 R 15 TL (300 R 15) 22PR | | 2 / EACH/NUMBER | CONTINENTAL | | | | | TECHNICAL SPECIFICATION - TYRE TUBELESS SIZE 315/70 R 15 TL (300 R 15) 22PR GENERAL SPECIFICATION - TYRE TUBELESS SIZE 315/70 R 15 TL (300 R 15) 22PR | |
| 162 | DRG110802 | 315/70 R 15 TL (300 R 15) | 2610124002724 / TYRE TUBELESS SIZE 315/70 R 15 TL (300 R 15) 22PR | | 2 / EACH/NUMBER | CONTINENTAL | | | | | TECHNICAL SPECIFICATION - TYRE TUBELESS SIZE 315/70 R 15 TL (300 R 15) 22PR GENERAL SPECIFICATION - TYRE TUBELESS SIZE 315/70 R 15 TL (300 R 15) 22PR | |
| 163 | DGB113702 | NO DATA AVAILABLE | 5660705148476 / CONCERTINA WIRE BLADE SIZE: 22MML, 14MMW THICKNESS: 0.5MM | FOR BOUNDARY PROTECTION | 25 / ROLL | | | SOURCE OF AVALIBILTY: PAKISTAN WIRE SITE AREA KARACHI .Mr WASEEM CONTRACT NO 0333-2112465. | PAKISTAN WIRE | | TECHNICAL SPECIFICATION - BLADE SIZE: 22MML,14MMW BLADE THICKNESS: 0.5MM LINE WIRE: 2.6/3MM 10-12 GAUGE SIZE: 36INCH DIA MATERIAL: (MILD STEEL&GALVANIZEDWEIGHT / ROLL: 25 KG PER ROLL COUNTRY OF ORIGIN PAKISTAN GENERAL SPECIFICATION - BLADE SIZE: 22MML,14MMW BLADE THICKNESS: 0.5MM LINE WIRE: 2.6 /3MM 10-12 GAUGE SIZE: 36INCH DIA MATERIAL: (MILD STEEL&GALVANIZEDWEIGHT / ROLL: 25 KG PER ROLL COUNTRY OF ORIGIN PAKISTAN | |
| 164 | DSA113211 | D-18465 | 5130765157116 / GRINDING DISC 5 INCH | | 270 / EACH/NUMBER | 200213/ EN-12413 | | | | | TECHNICAL SPECIFICATION - OEM: RHODIUS GERMANY Technical details: Series : RS2 Diameter: 125mm Thickness: 7.0mm | |

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | Center hole: 22.23mm with steel core in & out side Model No: 200213/ EN-12413 PRO LINE STEEL Web: www.rhodius.abrasives.com OEM Address: SCHIEFWEKZEUGA GMBH & CO KG BROHTSLSTR 2 56659 BURGBROHI/ GERMANY SHELF LIFE EXPIERY DATE AT LEAST 03 YEARS AGAINST MANUFACTURING DATEGENERAL SPECIFICATION - OEM: RHODIUS GERMANY Technical details: Series : RS2 Diameter: 125mm Thickness: 7.0mm Center hole: 22.23mm with steel core in & out side Model No: 200213/ EN-12413 PRO LINE STEEL Web: www.rhodius.abrasives.com OEM Address: SCHIEFWEKZEUGA GMBH & CO KG BROHTSLSTR 2 56659 BURGBROHI/ GERMANY SHELF LIFE EXPIERY DATE AT LEAST 03 YEARS AGAINST MANUFACTURING DATE | |