

TENDER BULLETIN

2/6/25 2:24 PM

2/20/2025 10:00

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

S.N	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
1	DSB737 22	532500- 19306-60- 51	53401430593 08 / SUPPORT- ELA.532500-		29 / EACH/ NUMB	NO DATA AVAILAB LE					AVAILABLE TECHNICAL SPECIFICATION - EACH PIPE LENGTH 25 FEET WITH FEMALE FITTING ON BOTH END TESTED ON 5000PSI PIPE OF HIGH TENSION MATERIAL RUBBER. USED FOR CHARGING NITROGEN IN A/C TYRES. OD:15.6MM GENERAL SPECIFICATION - EACH PIPE LENGTH 25 FEET WITH FEMALE FITTING ON BOTH END TESTED ON 5000PSI PIPE OF HIGH TENSION MATERIAL RUBBER, USED FOR CHARGING TECHNICAL SPECIFICATION - GENERAL SPECIFICATION (1) LENGTH: 200.8MM (2) DIAMETER: 25.4MM (3) MAXIMUM WEIGHT: 210G (4) BURN TIME: 60 SECONDS (5) SHELF LIFE: 3 YEARS TECHNICAL SPECIFICATION (1) OUTPUT: 400W/ STERADIAN IN THE 2.9-5.5 MICRONS BANDWIDTH (2) MINIMUM FIRING CURRENT: 1 MP/ TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
2	DRG708 64	4720Z06 5555500	4720Z065555 00 / PIPE HIGH PRESSURE		1 / EACH/ NUMB	NO DATA AVAILAB LE						
3	DRG721 17	RDS- 929/PUR CURE FOR DEMAND BASE)	5120Z065743 89 / FLARE TRAC KING IR. NO RDS- 929(WIDE 4016741 24- 12-19		20 / EACH/ NUMB	NO DATA AVAILAB LE						
4	DRG703 43	7208223(4737755)	29201510131 65 / STARTER MOTOR		1 / EACH/ NUMB	NO DATA AVAILAB LE						

5	DRG556 11	CHOCKS AND LASHING	1730Z065325 11 / CHOCKS AND LASHING	6 / SET	DRALLI M MC1 WEBBIN G TIE DOWN			<u>TECHNICAL SPECIFICATION -</u> DESIGN LOAD: 3000LB, ULTIMATE LOAD: 4000LB, WEIGHT WITH 6 MTR WEBBING: 3LB, DETAIL SPECIFICATION ENCLOSEDGENERAL SPECIFICATION - DESIGN LOAD: 3000LB, ULTIMATE LOAD: 4000LB, WEIGHT WITH 6 MTR WEBBING: 3LB, DETAIL
6	DRG704 42	CHOCKS AND LASHING	1730Z065325 11 / CHOCKS AND LASHING	10 / SET	DRALLI M MC1 WEBBIN G TIE DOWN			<u>TECHNICAL SPECIFICATION -</u> DESIGN LOAD: 3000LB, ULTIMATE LOAD: 4000LB, WEIGHT WITH 6 MTR WEBBING: 3LB, DETAIL SPECIFICATION ENCLOSEDGENERAL SPECIFICATION - DESIGN LOAD: 3000LB, ULTIMATE LOAD: 4000LB, WEIGHT WITH 6 MTR WEBBING: 3LB, DETAIL
7	DRG704 46	CYLINDE RHPN2	1860Z065429 93 / CYLINDER FOR HIGH PRESSURE	1 / EACH/ NUMB ER	NO DATA AVAILAB LE			<u>TECHNICAL SPECIFICATION -</u> Dia: 25 cm Approx Height: 155 cm Approx Width: 21 cm Approx FOR 4500 PSI

8	DRG717 00	2 01270- 102/AVC6 3-12-B2	6110Z065737 12 / VOLTAGE REGULATOR JTL1000	1 / EACH/ NUMB ER	NO DATA AVAILAB LE		<p>TECHNICAL SPECIFICATION - ALTERNATE PART VR485-100-L COMPLETE DESCRIPTION VOLTAGE REGULATOR OEM/COUNTRY OF ORIGIN BASLER ELECTRIC COMPANY 12570 STATE RTE 143 HIGHLAND IL USA TEL: 6186542341 FAX: 6186542351 EMA: MATHODGE@BASLER.COM PARENT EQUIPMENT MODEL GROUND POWER UNIT JTL1000 100KVA MAKE NORTHERN AIRCRAFT PARTS (NAP) Ground Support Equipment 1883 Bonhill Road Mississauga, Ontario, L5T 1C1 CANADA OEM COC YES (IF APPLICABLE)</p>
9	DSB737 21	532300- 19303-45- 51	5340T1430593 06 / SUPPORT- ELA-532300- 00110419502	222 / EACH/ NUMB ER	NO DATA AVAILAB LE		<p>TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE TECHNICAL SPECIFICATION - Part no: Not Available Make/ Model/ Brand/ Equivalent : DEST KOREA 0-300 °C KOREA TECHNICAL SPECIFICATION - a. Dia: 16mm Flat washer M16 Inner Diameter 17mm Outer Diameter 32mm Material Cadmium Coated Mild Steel Used in GRP Casings GENERAL SPECIFICATION - a. Dia: 16mm Flat washer M16 Inner Diameter 17mm Outer Diameter 32mm Material Cadmium Coated Mild</p>
10	DSB635 53	MAT 538- 0003-D-	16 / THERMOSTA TE T021	EACH/ NUMB ER	NO DATA AVAILAB LE		
11	DSB759 15	E27611M 160GANC D	53101420169 35 / ROUNDELLE 16MM	9713 / EACH/ NUMB ER	NO DATA AVAILAB LE		

12	DSB612 95	W-694 MN3N11M O/UNION NIMO DCN)	16 / Tig Welding Steel Filler Rod Dia 2.4 mm /TIG FILLER METAL W. 694	38 / KILOG RAMM ER	NO DATA AVAILAB LE					<p>TECHNICAL SPECIFICATION - W694MN3N11MO Dia of rod: 2.4 mm Length of rod: 1000 mm oem bohtler germany</p> <p>GENERAL SPECIFICATION - W694MN3N11MO Dia of rod: 2.4 mm Length of rod: 1000 mm oem bohtler germany</p> <p>TECHNICAL SPECIFICATION - SIZE: 12 X 7 X 3 MATERIAL :RUBBER + TEFLON Item is washer in nature. combination of rubber and teflon. rubber piece dimension 12.50x7.20x2.0 mm teflon piece dimension 12.50X7.20X0.50 MM</p> <p>GENERAL SPECIFICATION - SIZE: 12 X 7 X 3 MATERIAL :RUBBER + TEFLON Item is washer in nature. combination of rubber and teflon. rubber piece dimension</p>
13	DSB746 82	RBTFLN- HYD-8674-74 / JEU-DE- VTX/3318 2	53301436886 JOINTS- 33182-F1837	12 / EACH/ NUMB ER						
14	DSA700 81	708315F GB	4320TY67200 63 / PRESSURE TESTING PUMP	4 / EACH/ NUMB ER	RP 50-60					<p>TECHNICAL SPECIFICATION - a. Make: Germany Brand/oem coc: ROT-ENBERGER</p>
15	DSB718 61	VRLHP30 4114VTX / GSM163- 02DETNK	47301422439 02 / VIROLE- A-BRASER- NK (FERRULE, BRAZING	61 / EACH/ NUMB ER	NO DATA AVAILAB LE					<p>TECHNICAL SPECIFICATION - Material = Copper Inner Dia = 30mm Outer Dia = 41 mm Height = 14 mm</p> <p>GENERAL SPECIFICATION - Material = Copper Inner Dia = 30mm Outer</p>
16	DSB742 73		6140TY67208 00 / AUTO EMERGENCY LANTERN CELL 1.2 V, 8 12 AMPS	59 / EACH/ NUMB ER	VRTFL NI- CD/1.2V- AH)					<p>TECHNICAL SPECIFICATION - make: saft model: vr7fl ni-cd(1.2v- ah) brand: ref:no 790636 oem/coo: france</p>
17	DSM613 69	UPAC- 832738	5999TY67197 28 / UP AC WEID MULLER	1 / EACH/ NUMB ER	NO DATA AVAILAB LE					<p>TECHNICAL SPECIFICATION - SW1 Input settings SW2 Output settings</p>
18	DSB709 25	NZN0025 38 P3	6330TY67305 43 / WASHER 06	104 / EACH/ NUMB ER	NO DATA AVAILAB LE					<p>TECHNICAL SPECIFICATION - External dia: 15 mm Internal dia: 6.5 mm thickness: 2.5 mm material: metal steel</p>

19	84	DSA715 TAG-400	5130TY67301 47 / PNEUMATIC GRINDER 4"	8 / EACH/ NUMB ER	TAG- 40FRH ER					TECHNICAL SPECIFICATION - DESCRIPTION: PNEUMATIC GRINDER 4 INCH MAKE: TOKU JAPAN MODER: TAG-40FRH BRAND: JAPAN OEM : TOKU PNEUMATIC PRODUCTS JAPAN
20	93	DSB732 VERTEX ENGINEE RING	5001189H 30407052466 35 / AIR bladder FOR ACCUMULAT OR	2 / EACH/ NUMB ER	ag70 & 90b					TECHNICAL SPECIFICATION - DIA METER: 198 MM LENGTH :1110 MM DIAMETER: 50 MM STEM MATERIAL: Stainless STEEL BLADDER MATERIAL: NBR BLADDER WALL THICKNESS: 3/325 MM WORKING PRESSURE: 30 BAR (AID) TECHNICAL SPECIFICATION - MSAT-500NG GENERAL SPECIFICATION - MSAT-500NG
21	32	DRG744 950-50- 0113	5340Z051773 67 / WINDSOCK 05055/451942 83 /	6 / EACH/ NUMB	MSAT- 500NG					TECHNICAL SPECIFICATION - NO DATA AVAILBLE GENERAL SPECIFICATION - NO DATA AVAILABLE
22	76	DSB747 50TE000 C0027	THEERMOMET ER BDT 25 & 26 QA 200 DIAM93 SUBTE 324R 80 /	2 / EACH/ NUMB ER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILBLE GENERAL SPECIFICATION - NO DATA AVAILABLE
23	71	DSB747 A0019- 003055D	BRUSH,ELEC TRICAL CONTACT (BALAI	4 / EACH/ NUMB ER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILBLE GENERAL SPECIFICATION - NO DATA AVAILABLE
24	18	DSB759 E25112B1 60M65QV ACG / E27311H 160M65Q	162070- VTX / 53051435328 90 / BOLT 16 X 65	200 / EACH/ NUMB ER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - a. Dia: 16mm, thread length 70mm b. Thread: 2.0 c. Bolt head hexagonal d. Material: stainless steel 304 GENERAL SPECIFICATION - a. Dia: 16mm, thread length 70mm b. Thread: 2.0 c. Bolt head hexagonal d. Material: TECHNICAL SPECIFICATION - P 80 nozzle length 26mm P 80 NOZZLE werth 18MM hole 1.5mm outer side GENERAL SPECIFICATION - P 80 nozzle length 26mm P 80 NOZZLE werth TECHNICAL SPECIFICATION - copper washer dimension 8x4x2 mm GENERAL SPECIFICATION - copper washer dimension 8x4x2 copper washer dimension 8x4x2
25	66	DSB735 tsm06626	34397853022 04 / nozzle (plasma cutter nozzle 1.7)	200 / EACH/ NUMB ER	CUTTER p80 NOZZLE 1.5 cut 100					TECHNICAL SPECIFICATION - length 26mm P 80 NOZZLE werth TECHNICAL SPECIFICATION - copper washer dimension 8x4x2 mm GENERAL SPECIFICATION - copper washer dimension 8x4x2 copper washer dimension 8x4x2
26	89	DSB746 HYD-7731 VTX/5JN4	53301428777 31 / SEAL SJM4CU NB1	3 / EACH/ NUMB ER						TECHNICAL SPECIFICATION - length 26mm P 80 NOZZLE werth TECHNICAL SPECIFICATION - copper washer dimension 8x4x2 mm GENERAL SPECIFICATION - copper washer dimension 8x4x2 copper washer dimension 8x4x2

27	DSB717 84	B2SK- 0350- 9KAS- F001	43201452097 01 / MECHANICAL SEAL (MESMA)	1 / EACH/ NUMB ER	NO DATA AVAILAB LE				<p>TECHNICAL SPECIFICATION - Size: 40 mm Inner Dia: 35mm (physically measured) Material : Face Silicone Carbide Stationary Silicone Carbide Body: Stainless Steel GENERAL SPECIFICATION - Size: 40 mm Inner Dia: 35mm (physically measured) Material : Face Silicone Carbide Stationary</p> <p>TECHNICAL SPECIFICATION - 1. TECHNICAL PARAMETERS: Tyre Size: 205/75/R16C Type of Tyre: Rear 2. RATING Tread: 2 Polyester, 2. Steel Piles 2 Nylon Side Wall: 2. Polyester GENERAL SPECIFICATION - 1. TECHNICAL PARAMETERS: Tyre Size: 205/75/R16C Type of Tyre: Rear 2. RATING Tread: 2 Polyester, 2.</p> <p>TECHNICAL SPECIFICATION - 1. TECHNICAL PARAMETERS: Tyre Size: 205/75/R16C Type of Tyre: Rear 2. RATING Tread: 2 Polyester, 2. Steel Piles 2 Nylon Side Wall: 2. Polyester GENERAL SPECIFICATION - 1. TECHNICAL PARAMETERS: Tyre Size: 205/75/R16C Type of Tyre: Rear 2. RATING Tread: 2 Polyester, 2.</p>
28	DRG704 99	205/75 R16C 110/108R R402 - 2022 OR 195/75 R16C	26107051564 86 / TYRE TUBELESS	6 / EACH/ NUMB ER	NO DATA AVAILAB LE				<p>TECHNICAL SPECIFICATION - 1. TECHNICAL PARAMETERS: Tyre Size: 205/75/R16C Type of Tyre: Rear 2. RATING Tread: 2 Polyester, 2. Steel Piles 2 Nylon Side Wall: 2. Polyester GENERAL SPECIFICATION - 1. TECHNICAL PARAMETERS: Tyre Size: 205/75/R16C Type of Tyre: Rear 2. RATING Tread: 2 Polyester, 2.</p>
29	DRG685 31	205/75 R16C 110/108R R402 - 2022 OR 195/75 R16C	26107051564 86 / TYRE TUBELESS	6 / EACH/ NUMB ER	NO DATA AVAILAB LE				<p>TECHNICAL SPECIFICATION - Copper Pipe: LENGTH: 36 MM INNER DIA: 23 MM OUTER DIA: 25 MM Metallic Flexible HOSE DN- 22: LENGTH: 124 MM INNER DIA: 25 MM COPPER ELBOW: LENGTH: 80 MM OUTER DIA: 22 MM TOTAL LENGTH OF HOSE: 400 MM</p>
30	DSB733 51	GLZ4794- 083	47201451350 68 / HOSE ON UNIT 1 COMPRESSO R OIL RETURN	2 / EACH/ NUMB ER	NO DATA AVAILAB LE				<p>TECHNICAL SPECIFICATION - Copper Pipe: LENGTH: 36 MM INNER DIA: 23 MM OUTER DIA: 25 MM Metallic Flexible HOSE DN- 22: LENGTH: 124 MM INNER DIA: 25 MM COPPER ELBOW: LENGTH: 80 MM OUTER DIA: 22 MM TOTAL LENGTH OF HOSE: 400 MM</p>

31	DRP592 51	MEK OR MEKP OR H-1-90	8040Z065320 55 / METHYL ETHYL KETONE PEROXIDE (MEKP) HARDENER (PACKING 25 KG)	55 / KILOG RAMM E	NO DATA AVAILAB LE	<p>TECHNICAL SPECIFICATION - ITEM IS GENERALLY USED IN G.R.P (FIBER REPAIRS ASHARDENER,CATALYST 50% CURE TIME:24 HRS C8H18O6 MOLECULAR WEIGHT:210.24 BOILING POINT:110CDENSITY:1.053(204C)</p>	
32	DSB741 70	RL830- C602/604	59987352819 63 / motherboard bcu	1 / EACH/ NUMB ER	1830- c602/c60 4	<p>TECHNICAL SPECIFICATION - processor: 2 Iga 2011 sockets chipset: Intel C602/C6024 express chipset memory: 16 ddr3 dimm upto 512gb expansion: 4pcie x 16/2 pcie x8 display outputs: 1 vga lan: 4 lan com: 2com usb: 8usb 2.0</p>	

MEMORANDUM HOW THE TOTAL OF A CHEQUE IS MADE UP (CHEQUE SLIP)

Auth Sec III Para 80 Sub Para (iii) Office Manual Part-III

478

Pakistan Military Accountst DepartmentOffice of the CNA Karachi No & Date Of cheque _____ Serial No Of Cheque slip _____

In Payment Of bill No:- 24 dt 02/12/2024

300000.00

Bank A/c No PK17HABB0004540013100701

300000.00

In Words Rs THREE HUNDRED THOUSAND

For C N A

(Signature of Offr Signing the cheque)

Initial

Supdt Audit Sec

Initial

Officer OI/C Audit Sec

HBL 'A' BLOCK BRANCH PAK SECRETARIAT, ISLAMABAD ISLAMABAD

To P.P.R.A

PPRA 1st Floor FBC Building, Near State Bank S. gtor G-5/2, Islamabad

Copy To LP Division

2. LAO (LAO (NAVY) NSD KARACHI)