

## TENDER BULLETIN

TENDER CLOSING/OPENING DATE 30/01/2025

**CONDITIONS**

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

S. No	LPR No	PART NO	NSN / Description	QTY / DENO	Model	Tender Remarks	TECH / GEN SPECS
1	DSM71006	FX2N-4AD/JW EMCV 04	5998705284921 / Mitsubishi AnaloG Input Module (Duly Programmed) for Main AC	6 / EACH/ NUMB ER	FX2N-4AD	OEM : MITSUBISHI ELECTRIC CORPORATION 1. OEM/ AUTHORIZED DEALERSHIP CERTIFICAE WILL BE REQUIRED 2. DATE OF MANUFACTU RING	<b>TECHNICAL SPECIFICATION - SERIES MELSEC-F SERIES TYPE FX2N POWER SUPPLY VOLTS 24 CURRENT TYPE DC OCCUPIED I/O POINTS ON PLC 8 INPUT CURRENT RANGE mA -20-20:4 -20 MIN. AMBIENT TEMPERATUE CELCIUS DEGREE 0 MAX. AMBIENT TEMPERATUE CELCIUS DEGREE 55</b> <b>GENERAL SPECIFICATION - SERIES MELSEC-F SERIES TYPE FX2N POWER SUPPLY VOLTS 24 CURRENT TYPE DC OCCUPIED I/O POINTS ON PLC 8 INPUT CURRENT RANGE mA -20-20:4 -20 MIN. AMBIENT TEMPERATUE CELCIUS DEGREE 0 MAX. AMBIENT TEMPERATUE CELCIUS DEGREE 55</b>
2	DSM71010	FX2N-4AD-PT/JWE MCMV0 5	5963705284492 / Mitsubishi PT100 Module (Duly Programmed) for Main AC	6 / EACH/ NUMB ER	FX2N-4AD-PT	OEM : MITSUBISHI ELECTRIC CORPORATION TURING 1. OEM COC WILL BE REQUIRED 2. DATE OF MANUFAC	<b>TECHNICAL SPECIFICATION - SERIES MELSEC-F SERIES TYPE FX2N POWER SUPPLY VOLTS 24 NUMBER OF INPUTS 4 INTEGRATED ANALOG INPUTS 4 MIN. AMBIENT TEMPERATUE CELCIUS DEGREE 0 MAX. AMBIENT TEMPERATUE CELCIUS DEGREE 55</b> <b>GENERAL SPECIFICATION - SERIES MELSEC-F SERIES TYPE FX2N POWER SUPPLY VOLTS 24 NUMBER OF INPUTS 4 INTEGRATED ANALOG INPUTS 4 MIN. AMBIENT TEMPERATUE CELCIUS DEGREE 0 MAX. AMBIENT TEMPERATUE CELCIUS DEGREE 55</b>
3	DSM71007	FX2N-16EYR/J WEMCM V03	5963705284924 / Mitsubishi digital OUTput module (Duly Programmed) for Main AC	3 / EACH/ NUMB ER	FX2N-16EYR	OEM : MITSUBISHI ELECTRIC CORPORATION 1. OEM COC WILL BE REQUIRED 2. DATE OF MANUFACTU RING	<b>TECHNICAL SPECIFICATION - SERIES MELSEC-F SERIES TYPE FX2N POWER SUPPLY VOLTS 24 CURRENT TYPE DC OCCUPIED I/O POINTS ON PLC 8 INPUT CURRENT RANGE mA -20-20:4 -20 MIN. AMBIENT TEMPERATUE CELCIUS DEGREE 0 MAX. AMBIENT TEMPERATUE CELCIUS DEGREE 55</b> <b>GENERAL SPECIFICATION - SERIES MELSEC-F SERIES TYPE FX2N POWER SUPPLY VOLTS 24 CURRENT TYPE DC OCCUPIED I/O POINTS ON PLC 8 INPUT CURRENT RANGE mA -20-20:4 -20 MIN. AMBIENT TEMPERATUE CELCIUS DEGREE 0 MAX. AMBIENT TEMPERATUE CELCIUS DEGREE 55</b>



S. No	LPR No	PART NO	NSN / Description	QTY / DENO	Model	Tender Remarks	TECH / GEN SPECS
4	DSM71008	FX2N-16EX/J WEMCM V02	5963705284923 / Mitsubishi digital input module (Duly Programmed) for Main AC	3 / EACH/ NUMBER	FX2N-16EX	OEM : MITSUBISHI ELECTRIC CORPORATION 1. OEM/ AUTHORIZED DEALERSHIP CERTIFICATE WILL BE REQUIRED 2. DATE OF MANUFACTURING	<b>TECHNICAL SPECIFICATION - SERIES MELSEC-F SERIES TYPE FX2N OCCUPIED I/O POINTS ON PLC INTEGRATED DIGITAL INPUTS</b> <b>GENERAL SPECIFICATION - SERIES MELSEC-F SERIES TYPE FX2N OCCUPIED I/O POINTS ON PLC INTEGRATED DIGITAL INPUTS</b>
5	DSM71009	FX3U 48MR/J WEMCM V01	5998705284925 / Mitsubishi PLC CPU (Duly Programmed) for Main AC	3 / EACH/ N	FX3U 48MR	OEM : MITSUBISHI ELECTRIC CORPORATION 1. OEM/ AUTHORIZED DEALERSHIP CERTIFICATE WILL BE REQUIRED 2. DATE OF MANUFACTURING	<b>TECHNICAL SPECIFICATION - POWER SUPPLY (V) 100-240 CURRENT TYPE AC PROGRAM MEMORY 64K STEPS PROGRAM MEMORY UNIT RAM INTEGRATED DIGITAL INPUTS 24 OUTPUT TYPE RELAY-LOCAL I/O OINTS 256</b> <b>GENERAL SPECIFICATION - POWER SUPPLY (V) 100-240 CURRENT TYPE AC PROGRAM MEMORY 64K STEPS PROGRAM MEMORY UNIT RAM INTEGRATED DIGITAL INPUTS 24 OUTPUT TYPE RELAY LOCAL I/O OINTS 256</b>
6	DSM71005	MT80711 P/JWEM CMV06	5998705284920 / Weintek HMI (Duly Programmed) for Main AC	3 / EACH/ NUMBER	MT80711 P	OEM : MITSUBISHI ELECTRIC CORPORATION 1. OEM/ AUTHORIZED DEALERSHIP CERTIFICATE WILL BE REQUIRED 2. DATE OF MANUFACTURING	<b>TECHNICAL SPECIFICATION - FUNCTIONS PARAMETERS MODEL NO MT80711P DISPLAY 7" TFT LCD DISPLAY RESOLUTION 800X480 MEMORY FLASH 125 MB</b> <b>GENERAL SPECIFICATION - FUNCTIONS PARAMETERS MODEL NO MT80711P DISPLAY 7" TFT LCD DISPLAY RESOLUTION 800X480 MEMORY FLASH 125 MB</b>
7	DRG49175	SINIG	2925ZO5238488 / SINGLE IGNITION	20 / EACH/ NUMBER	GREAT POWER		<b>TECHNICAL SPECIFICATION - SINGLE IGNITION</b> <b>GENERAL SPECIFICATION - SINGLE IGNITION</b>
8	DRG70492	MIL-G-43914 OR 43914(P HOTO ENCLO	5820013288268 / GOGLESS SUN WIND DUST(P/AIR DEP/222 SQN/03/2693048	20 / EACH/ NUMBER	NO DATA AVAILAB LE		<b>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</b> <b>GENERAL 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</b>



S. No	LPR No	PART NO	NSN / Description	QTY / DENO	Model	Tender Remarks	TECH / GEN SPECS
9	DSB71861	VRLHP3 04114VT X / GSM163- 02DETN K	4730142243902 / VIROLE-A- BRASER-NK (FERRULE, BRAZING, TUBE FITTING	61 / EACH/ NUMB ER	NO DATA AVAILAB LE		<b>TECHNICAL SPECIFICATION</b> - Material = Copper Inner Dia = 30mm Outer Dia = 41 mm Height = 14 mm <b>GENERAL SPECIFICATION</b> - Material = Copper Inner Dia = 30mm Outer Dia = 41 mm Height = 14 mm
10	DSA64731	4812268 B	5977143724879 / BALAI ELECTRIQUE 4812268B	14 / EACH/ NUMB ER	NO DATA AVAILAB LE		<b>TECHNICAL SPECIFICATION</b> - NO DATA AVAILABLE <b>GENERAL SPECIFICATION</b> - NO DATA AVAILABLE
11	DSM61369	UPAC- 832738	5999TY6719728 / UP AC WEID MULLER	1 / EACH/ NUMB ER	NO DATA AVAILAB LE		<b>TECHNICAL SPECIFICATION</b> - Sw1 Input settings SW2 OUtput settings <b>GENERAL SPECIFICATION</b> - Sw1 Input settings SW2 OUtput settings
12	DSB70925	NZN002 538 P3	5330TY6730543 / WASHER 06	104 / EACH/ NUMB ER	NO DATA AVAILAB LE		<b>TECHNICAL SPECIFICATION</b> - External dia: 15 mm internal dia: 6.5 mm thickness: 2.5 mm material: metal steel <b>GENERAL SPECIFICATION</b> - External dia: 15 mm internal dia: 6.5 mm thickness: 2.5 mm material: metal steel
13	DSB73705	6.390- 208.0	4720745258752 / HIGH PRESSURE HOSE 20 M DN 8	3 / EACH/ NUMB ER	HD-10/25 SX PLUS		<b>TECHNICAL SPECIFICATION</b> - HOSE PIPE FOR MACHINE TO GUN TRIGGER kircher gmbh make germany <b>GENERAL SPECIFICATION</b> - HOSE PIPE FOR MACHINE TO GUN TRIGGER kircher gmbh make germany
14	DSA68439	TAG-400	5130TY6730147 / PNEUMATIC GRINDER 4"	1 / EACH/ NUMB ER	TAG- 40FRH		<b>TECHNICAL SPECIFICATION</b> - DESCRIPTION: PNEUMATIC GRINER 4 INCH MAKE: TOKU JAPAN MODER: TAG-40FRH BRAND: JAPAN OEM : TOKU PNEUMATIC PRODUCTS JAPAN <b>GENERAL SPECIFICATION</b> DESCRIPTION: PNEUMATIC GRINER 4 INCH MAKE: TOKU JAPAN MODER: TAG-40FRH BRAND: JAPAN OEM : TOKU PNEUMATIC PRODUCTS JAPAN
15	DSA70337	14X29- 5X15SA 710	5365142353252 / MANCHON COAU 14X29,5X15A71 0	2 / EACH/ NUMB ER	NO DATA AVAILAB LE		<b>TECHNICAL SPECIFICATION</b> - NO DATA AVAILABLE <b>GENERAL SPECIFICATION</b> - NO DATA AVAILABLE
16	DRG69167	A5476VL P	2915ZO6527525 / REGULATOR LP AIR	1 / EACH/ NUMB ER	NO DATA AVAILAB LE		<b>TECHNICAL SPECIFICATION</b> - AIR REGULATOR LOW PRESSURE (GAUGE DIA 2-3 INCHES) MAKE JAPAN SINGLE STAGE VENUS OXYG REGULATOR WITH TWIN GAUGES(RANGE:0- 350 & 0-4000 PSI RANGE), TANAKA JAPAN <b>GENERAL SPECIFICATION</b> - AIR REGULATOR LOW PRESSURE (GAUGE DIA 2-3 INCHES) MAKE JAPAN SINGLE STAGE VENUS OXYG REGULATOR WITH TWIN GAUGES(RANGE:0- 350 & 0-4000 PSI RANGE), TANAKA JAPAN



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17	SRO68433	J4001 OR J-4001S	4920ZO5211729 / SPRAY GUN MACHINE FOR PAINT FLUID NOZZLE (MM) 1.4	10 / EACH/ NUMB ER	J4001		<b>TECHNICAL SPECIFICATION - FLUID NOZZIE</b> (MM) (ETC):1.4/1.7/2.0 AIR PRESSURE (PSI):50 CAPACITY OF CUP (ML):1000 FEED TYPE: SUCTION AIR INLET: G1/4" CARTON SIZE (CM):(10PCS/CTN):57*39*32 <b>GENERAL SPECIFICATION - FLUID NOZZIE</b> (MM) (ETC):1.4/1.7/2.0 AIR PRESSURE (PSI):50 CAPACITY OF CUP (ML):1000 FEED TYPE: SUCTION AIR INLET: G1/4" CARTON SIZE (CM):(10PCS/CTN):57*39*32
18	SRQ70084	H7A	6710ZO6510546 / EAR MUFF	45 / EACH/ NUMB ER	NO DATA AVAILAB LE		<b>TECHNICAL SPECIFICATION - BILSOM VIKING</b> 2421/H7A(EN 3521-1:1992 0121 CE) MAKE:USA/EU/SWEDEN/3M STOCKIST:7,ADNAN CENTRE,OFF:NICOL ROAD,PH:2416012 <b>GENERAL SPECIFICATION - BILSOM VIKING</b> 2421/H7A(EN 3521-1:1992-0121 CE) MAKE:USA/EU/SWEDEN/3M STOCKIST:7,ADNAN CENTRE,OFF:NICOL ROAD,PH.2416012
19	DRP59251	MEK OR MEKP OR H-1- 90	8040ZO6532055 / METHYL ETHYL KETONE PEROXIDE (MEKP) HARDENER (PACKING 25 KG)	55 / KILOG RAMM E	NO DATA AVAILAB LE		<b>TECHNICAL SPECIFICATION - ITEM IS</b> 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) <b>GENERAL SPECIFICATION - ITEM IS</b> 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)
20	DSB72717		5340TY6730025 / TWINE ROLL	20 / ROLL	NO DATA AVAILAB LE		<b>TECHNICAL SPECIFICATION - a:</b> Cotton 12 yarn per strand 04. <b>b:</b> 1 tem available in local market <b>GENERAL SPECIFICATION - a:</b> Cotton 12 yarn per strand 04. <b>b:</b> 1 tem available in local market
21	SSB68153	semix22 3gd12vc	5998745289325 / IGBT 40 KVA	1 / EACH/ NUMB ER	SeMiX22 3GD12V C		<b>TECHNICAL SPECIFICATION - null</b> <b>GENERAL SPECIFICATION - null</b>
22	DSB73721	532300- 19303- 45-51	5340143059306 / SUPPORT-ELA- 532300-19303A	222 / EACH/ NUMB ER	NO DATA AVAILAB LE		<b>TECHNICAL SPECIFICATION - NO DATA</b> AVAILABLE <b>GENERAL SPECIFICATION - NO DATA</b> AVAILABLE
23	DSC67138	1932- 89N	6145142749769 / CONDOCTRE15 MM2	1500 / METER	NO DATA AVAILAB LE		<b>TECHNICAL SPECIFICATION - NO DATA</b> AVAILABLE <b>GENERAL SPECIFICATION - NO DATA</b> AVAILABLE
24	DRG57347	23332	5120ZO6528505 / GUN SPRAY	1 / EACH/ NUMB ER	NO DATA AVAILAB LE		<b>TECHNICAL SPECIFICATION - Paint spray gun</b> suction (bottom fed) Tank capacity 1 Litre Air flow 200-250 Lit/min Operating pressure 6-8 bar Air connection 1/4 inch dia <b>GENERAL SPECIFICATION - Paint spray gun</b> suction (bottom fed) Tank capacity 1 Litre Air flow 200-250 Lit/min Operating pressure 6-8 bar Air connection 1/4 inch dia



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25	DSA70338	30143A REP2	5360143680358 / RESSORT PLAT F1295 30143AREP2	12 / EACH/ NUMB ER	NO DATA AVAILAB LE		<b>TECHNICAL SPECIFICATION</b> - Length : 68mm Width : 6mm Thickness : 0.05 mm Material : Stainless steel <b>GENERAL SPECIFICATION</b> - Length : 68mm Width : 6mm Thickness : 0.05 mm Material : Stainless steel
26	DSB73722	532500- 19306- 60-51	5340143059308 / SUPPORT-ELA 532500- 19306B60-51	29 / EACH/ NUMB ER	NO DATA AVAILAB LE		<b>TECHNICAL SPECIFICATION</b> - NO DATA AVAILABLE <b>GENERAL SPECIFICATION</b> - NO DATA AVAILABLE
27	DSA73987		5130TY6730149 / GRINDING DISC 4"	32 / EACH/ NUMB ER	NO DATA AVAILAB LE		<b>TECHNICAL SPECIFICATION</b> - OEM: RHODIUS GERMANY Technical details: Series : RS2 Diameter: 105mm Thickness: 7.0mm Center hole: 16mm with steel core out side Model No: 200167/EN-12413 PRO LINE STEEL Web: www.rhodium.abrasives.com OEM Address: SCHIEFWEKZEUGA GMBH & CO KG BROHTSLSTR 2 56659 BURGBROHI/ GERMANY SHELF LIFE EXPIERY DATE AT LEAST 03 YEARS AGAINST MANUFACTURING DATE <b>GENERAL SPECIFICATION</b> - OEM: RHODIUS GERMANY Technical details: Series : RS2 Diameter: 105mm Thickness: 7.0mm Center hole: 16mm with steel core out side Model No: 200167/EN-12413 PRO LINE STEEL Web: www.rhodium.abrasives.com OEM Address: SCHIEFWEKZEUGA GMBH & CO KG BROHTSLSTR 2 56659 BURGBROHI/ GERMANY SHELF LIFE EXPIERY DATE AT LEAST 03 YEARS AGAINST MANUFACTURING DATE

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

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

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#### Pakistan Military Accountst Department

Office 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

To HBL 'A' BLOCK BRANCH PAK SECRETARIAT, ISLAMABAD ISLAMABAD  
P.P.R.A  
PPRA 1st Floor FBC Building, Near State Bank S.ctor G-5/2, Islamabad

Copy To LP Division  
2. LAO ( LAO (NAVY) NSD KARACHI )