

LOCAL PURCHASE DIVISION – PAKISTAN NAVY

TERMS & CONDITIONS FOR INVITATION TO TENDERS TO BE OPENED ON 14-04-2026

- 1. ALL FIRMS (REGISTERED / UN REGISTERED) REQUIRED TO PAY TENDER FEES @ RS 500/- PER QUOTATION IN SHAPE OF BANK DRAFT / PAY ORDER/ CROSS CHEQUE / ONLINE TRANSFER (NON REFUNDABLE) IN FAVOUR OF “PN NONPUBLIC FUND LP DIVISION IT FUND ACCOUNT” (ACCOUNT NO. PK04 MEZN 0001 7001 0321 0586)**
- 2. IN CASE OF ONLINE PAYMENT, PROOF OF ONLINE DEPOSIT IN ACCOUNT NO. PK04 MEZN 0001 7001 0321 0586 IS TO BE ATTACHED WITH RELEVANT QUOTATION.**
- 3. FURTHERMORE, ALL NON REGISTERED FIRMS ARE TO PAY BG @ 5% OF THE PURCHASE ORDER VALUE, IN SHAPE OF PAY ORDER / BANK DRAFT VALID FOR SIX (6) MONTHS. THEREAFTER PURCHASE ORDER WILL BE ISSUED.**
- 4. TO AVOID PAYMENT OF BG, ALL NON REGISTERED FIRMS ARE ENCOURAGED TO GET THEMSELF REGISTER WITH HQ COMLOG. FOR DETAILS PLEASE CONTACT SO CONTRACT ON 021-48506138.**

5. STANDARD DELIVERY TIME OF LOCALLY AVAILABLE ITEMS IS 15 DAYS AND IMPORTED ITEMS IS 45 DAYS.

6. LAB TESTING CHARGES IF ANY WILL BE BORNE BY FIRM.

7. FOR ANY QUERY FIRM MAY CONTACT LOCAL PURCHASE DIVISION, THROUGH TELEPHONE, VIA EMAIL OR WHATSAPP

EMAIL: clp@paknavy.gov.pk, localpurchasedivision@gmail.com

PHONE: 021-48508524, 48508828,

WHATSAPP NO. 92-322-0188121 (Message Only)

LAB TESTING CHARGE-S IF ANY WILL BE BORNE BY FIRM.

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
1	DSA100200	HPAC-STAC123-VTX	4310545300778 / Air Cooler 1st, 2nd & 3rd Stage (FAISCEAU TUBULAIRE 30907C)		6 / EACH/NUMBER	HPAC-STAC123-VTX					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
2	DRG100072	4720ZO6555500	4720ZO6555500 / PIPE HIGH PRESSURE		1 / EACH/NUMBER	NO DATA 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:15.6 MM. 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 NITROGEN IN A/C TYRES. OD:15.6 MM.	
3	DSB94221	GSM131-02DETA	5975142425983 / CAPUCHON MANCHETTE TYPE A		20 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - Rubber material usec in NFOT DIMENSION. L=125mm, Outer Dia = 60mm, Inner Hole Dia = 30mm GENERAL SPECIFICATION - Rubber material used in NFOT DIMENSION: L=125mm, Outer Dia = 60mm, Inner Hole Dia = 30mm	
4	DRG100064	CYLINDER HPN2	1660ZO6542993 / CYLINDER		1 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - Dia: 25 cm Approx Height: 155 cm Approx	

S. No	LPR No	PART NO.	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
			FOR HIGH PRESSURE NITROGEN GAS (4500 PSI)		UMBER	LE					Width: 21 cm Approx FOR 4500 PSI GENERAL SPECIFICATION - Dia: 25 cm Approx Height: 155 cm Approx Width: 21 cm Approx FOR 4500 PSI	
5	DSB93933	GSM131-02DETAB	597514242598 4 / CAPUCHON DE PROTECTION		20 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - Rubber material used in NFOT DIMENSION: L=150mm, Outer Dia = 60mm, Inner Hole Dia = 30mm GENERAL SPECIFICATION - Rubber material used in NFOT DIMENSION: L=150mm, Outer Dia = 60mm, Inner Hole Dia = 30mm	
6	DRG100068	A5476VLP	2915ZO652752 5 / REGULATOR LP AIR		1 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - 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 GENERAL SPECIFICATION - 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	
7	DRG100002	(1) N80 (N88) (N70A/N80 A) / (2) N-80 new no n-85 12 v65ah 11 plates	6140ZO651014 2 / BATTERY LEAD ACID		1 / EACH/NUMBER	N80					TECHNICAL SPECIFICATION - TYPE: LEAD ACID BATTERY, MODEL: N80, VOLTS : 12, PLATES: 11 PLATES PER CELL, AMPERE : 65AH, SIZE IN MM: L-259 X W-172 XH-224 (+/- 5MM), POLARITY RIGHT THICK POLE, EQUIVALENT AGS BATTERY MODEL GL85 13 PLATES 70AH, OEM/COUNTRY OF ORIGIN: EXIDE PAKISTAN LTD, OEM COC/AUTHORIZED DEALER CERTIFICATE: N/A, ITEM AVAILABLE IN LOCAL MARKET GENERAL SPECIFICATION - TYPE: LEAD ACID BATTERY, MODEL: N80, VOLTS : 12, PLATES: 11 PLATES PER CELL, AMPERE : 65AH, SIZE IN MM: L-259 X W-172	

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
											XH-224 (+/- 5MM), POLARITY RIGHT THICK POLE, EQUIVALENT AGS BATTERY MODEL GL85 13 PLATES 70AH, OEM/COUNTRY OF ORIGIN: EXIDE PAKISTAN LTD, OEM COC/AUTHORIZED DEALER CERTIFICATE: N/A, ITEM AVAILABLE IN LOCAL MARKET	
8	DSB95906	JZ-600N	494078531634 2 / HI-SPEED ARC SPRAYING MACHINE		1 / EACH/N UMBER	JZ-600N					<p><u>TECHNICAL SPECIFICATION - 1.</u> Input Current: 3-Phase AC 380V , 50HZ 2. Rated Input Current: 32.6 KVA 3. Rated Current: 600A 4. Out Put No-Load Voltage: 21-45V 5. Load Rate: 80 % 6. Voltage Regulation Level: 9 gears in total 7. Over all Dimensions: 750 x 600 x1010 8. Weight: 210 Kg 9. Insulation Level: E</p> <p><u>GENERAL SPECIFICATION - 1.</u> Input Current: 3-Phase AC 380V , 50HZ 2. Rated Input Current: 32.6 KVA 3. Rated Current: 600A 4. Out Put No-Load Voltage: 21-45V 5. Load Rate: 80% 6. Voltage Regulation Level: 9 gears in total 7. Over all Dimensions: 750 x 600 x1010 8. Weight: 210 Kg 9. Insulation Level: E</p>	
9	SRP99314	MIL-L-2104C (SAE 15W-40)	9150ZO656600 8 / ENGINE OIL SAE 15W-40 (04 LTR PACKING)		148 / LITER	NO DATA AVAILAB LE					<p><u>TECHNICAL SPECIFICATION - DIESEL ENGINE OIL, CR 40 CASTROL/SAE 40 (API CC/SD) CAPACITY:10 LIT/4 LIT PACK (MAKE: LOCAL,MODEL N/A)</u> TECHNICAL SPECIFICATION SAE GRADE: 40, VISCOSITY 100 DEGRE CST ASTM 445: 14.8, TOTAL BASE NUMBER MG KOH/G ASTM2896: 6.5, SULFATED ASH WT% ASTM 874, FLASH POINT, 'C' ASTM D92: 220, ENGINE OIL OEM: PSO,SHELL,CALTEX</p> <p><u>P/EQUIPMENT SELF GENERAL SPECIFICATION - DIESEL ENGINE OIL, CR 40 CASTROL/SAE 40 (API CC/SD)CAPACITY:10 LIT/4 LIT PACK(MAKE: LOCAL,MODEL N/A)</u> TECHNICAL SPECIFICATION SAE</p>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											GRADE: 40, VISCOSITY 100 DEGRE CST ASTM 445: 14.8, TOTAL BASE NUMBER MG KOH/G ASTM2896: 6.5, SULFATED ASH WT% ASTM 874, FLASH POINT, 'C' ASTM D92: 220, ENGINE OIL OEM: PSO,SHELL,CALTEX P/EQUIPMENT SELF	
10	DRG100 194	I-6000T CC-6000 OR I- 633MMTB	291570515008 8 / COALESCER ELEMENT ASSY		1 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
11	DRG998 87	I-6000T CC-6000 OR I- 633MMTB	291570515008 8 / COALESCER ELEMENT ASSY		1 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
12	DSB9393 2	732	451014215973 2 / POMME- DE-DOUCHE- DE-80		2 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - Stainless Steel used in bathroom Dimension Dia= 90mm GENERAL SPECIFICATION - Stainless Steel used in bathroom Dimension Dia= 90mm	
13	DSB9787 7		933050671408 7 / FORMICA GREEN WITH WHITE FACE SIZE 1000X600MMX 2		4 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
14	DRG999 88	NS100/ N130P	6140ZO652918 3 / BATTERY LEAD		2 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - BATTERY LEAD ACID 12 V 110 AH EXIDE NS-100 SIZE; 367MMX173X228(LXWXH)MADE IN PAKISTAN. GENERAL SPECIFICATION - BATTERY LEAD ACID 12 V 110 AH EXIDE NS-100 SIZE;367MMX173X228(LXWXH) MADE IN PAKISTAN.	
15	DRG999 96	ZO652618 0	8330ZO652618 0 / CLOTH CURTAIN BLUE.(ITEM PURCURE		50 / METER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - DARK BLUE WITH LIGHT BLUE LINING(W=1.5M) GENERAL SPECIFICATION - DARK BLUE WITH LIGHT BLUE LINING(W=1.5M)	

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
			DEMAND BASE)									
16	DRG999 92	SA10929 (287548)	294001484134 4 / AIR CLEANER ELEMENT HOBERT GPU		2 / EACH/N UMBER	0					TECHNICAL SPECIFICATION - AS PER PUBLICATION GENERAL SPECIFICATION - AS PER PUBLICATION	