

TENDER BULLETIN

TENDER CLOSING/OPENING DATE 11/02/2025

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	P/Equipment	QTY / DENO	Model	MANUF ADO	TECH / GEN SPECS
1	DNM74400	382349 4/31640 67	8040795155923 / SEALANT SILICONE	750KVA CUMMINS D/G	4 / EACH/N UMBER	QSK 23G CUMMINS UK	CUMMINS LTD.49 51 GRESHAM ROAD MIDDLESEX TW18 2BD ENGLAND.CUMMINS INC.BOX 3005 COLUMBUS.INDIANA U.S.A	<u>TECHNICAL SPECIFICATION -</u> OEM;CUMMINS LTD.49-51 GRESHAM ROAD MIDDLESEX TW18 2BD ENGLAND.CUMMINS INC.BOX 3005 COLUMBUS.INDIANA U.S.A <u>GENERAL SPECIFICATION -</u> OEM;CUMMINS LTD.49-51 GRESHAM ROAD MIDDLESEX TW18 2BD ENGLAND.CUMMINS INC.BOX 3005 COLUMBUS.INDIANA U.S.A
2	DNM61238	358280 3	4710270382213 / LEAK-OFF LINE	CNS BARGE	2 / EACH/N UMBER	D6-370D-E	AB VOLVO PENTA GROPEGARDSG ATAN GOTEBORG SWEDEN GOTEBORG SE- 417 15 +46 31 23 54 60 +46 31 22 89 37 556034- 1330 HTTPS://WWW.V OLVO.COM/VOLV OPENTA 2811+4669	<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>
3	DNM66501	1R- 0749	5330715168388 / FUEL FILTER	MAIN ENGINE CATERPILLAR	1 / EACH/N UMBER	C 18	3701 STATE ROAD 28 EAST TOWN LAFA VETTE IN POST CODE 47905	<u>TECHNICAL SPECIFICATION -</u> CATERPILLAR ENGINE C 18 SEAL VALVE COVER 3701 STATE ROAD 28 EAST TOWN LAFA VETTE IN POST CODE 47905 <u>GENERAL</u> <u>SPECIFICATION - CATERPILLAR</u> ENGINE C 18 SEAL VALVE COVER 3701 STATE ROAD 28 EAST TOWN LAFA VETTE IN POST CODE 47905
4	DNM74978	700429 042000	5331123096351 / O-RING	CRANKCASE AND	8 / EACH/N	NO DATA AVAILAB	MTU FRIEDRICHSHAF EN GMBH ST	<u>TECHNICAL SPECIFICATION - NO</u> DATA AVAILABLE <u>GENERAL</u>
				EXTERNALLY MOUNTED COMPONENT S	UMBER	LE	MAYBACHPLATZ 1 GERMANY	<u>SPECIFICATION - NO DATA AVAILABLE</u>
5	DNM73066	380809 3	4720270382129 / HOSE (HEAT EXCHANGER AND EXPANSION TANK)	HEAT EXCHANGER	1 / UNIT	D6-370D-E	AB VALVO PENTA SE 405 08 GOTHEN BURG SWEDEN	<u>TECHNICAL SPECIFICATION - HOSE</u> (HEAT EXCHANGER AND EXPANSION TANK) OEM: VALVO PENTAG <u>GENERAL</u> <u>SPECIFICATION - HOSE (HEAT</u> EXCHANGER AND EXPANSION TANK) OEM: VALVO PENTA
6	DPC72892	BTC	6505998993111 / ACID CITRATE DEXTRO	SEWAGE PLANT	70 / LITER	GAMAZYM E BTC	UNITOR Chemicals AS 589945-r(12x1L) P.O.Box 15 N- 3141 kj@pmannskjær NORWAY Tel: +47 33351500 Fax: +47 33351505 Email: unitor.chemicals@ unitor.com	<u>TECHNICAL SPECIFICATION - Form:</u> Liquid Appearance: Green Density: 1.0 pH,in Conc: 9 <u>GENERAL</u> <u>SPECIFICATION - Form: Liquid</u> Appearance: Green Density: 1.0 pH,in Conc: 9

S.No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	MANUF ADO	TECH / GEN SPECS
7	DNM75818	SA9-27019PF	6260011959753 / LIGHT CHEMICAL 6INCH ORANG/CYALUME CHEMLIGH ORANGE		110 / EACH/NUMBER		CYALUME TECHNOLOGIES SA 295 R MAYOR DE MONTRICHER AIX EN PROVENCE FRANCE AIX EN PROVENCE CEDEX 3 13591 04 42 37 17 80 04 42 37 17 99 XFARCY@CYALUME.COM MWWW.CYALUME.COM	TECHNICAL SPECIFICATION - Make/ Model / Brand Equivalent : Cyalume Technologies GENERAL SPECIFICATION - Make/ Model / Brand Equivalent : Cyalume Technologies
8	SNM61057	TGEL46	4120785208552 / THERMOSTATIC EXPENSION VALVE (TXV) DANFOSS	AIR COOL CHILLER85 TON TGEL46 CHINA	1 / EACH/NUMBER	TGEL46	DANFOSS COMATROL 201206 SHANGHAI BUILDING#22, NO.1000 JIN HAI ROAD JIN QIAO, PUDONG CHINA	TECHNICAL SPECIFICATION - TGEL 35TR, 125KW R410A PS 48 BAR/MWP 667 PSIG GENERAL SPECIFICATION - TGEL 35TR, 125KW R410A PS 48 BAR/MWP 667 PSIG
9	DNQ58130	RHZK6/30-2	4730785165088 / PRESSURE REDUCER	EDBA	12 / EACH/NUMBER	RHZK6 8/30, TYPE: CRPIII-145-6 8-30-T II	M/S NANTONG HAIZHOU MARINE EQUIPMENT CO LTD INDUSTRY AREA TIANBU TOWN NAIMEN JANSU CHINA	TECHNICAL SPECIFICATION - a. Make/ Model: RHZK6.8/30 b. OEM/ Country of Origin: Nantong Haizhou Marine Equipment Co Ltd./ China c. Parent Equipment: EDBA (Extended
								Duration Breathing Apparatus) SOA/M/S BHATTI ENTERPRISES STOCKIEST MILL STORE STEAM JOINING SHEETS BOILER PACKING, ALL KIND OF VALVE & SAFETY EQUIPMENT OFFICE NO 5455, 1st FLOOR ADNAN CENTER NICOL ROAD KARACHI GENERAL SPECIFICATION - a. Make/ Model: RHZK6 8/30 b. OEM/ Country of Origin: Nantong Haizhou Marine Equipment Co Ltd./ China c. Parent Equipment: EDBA (Extended Duration Breathing Apparatus) SOA/M/S BHATTI ENTERPRISES STOCKIEST MILL STORE STEAM JOINING SHEETS BOILER PACKING, ALL KIND OF VALVE & SAFETY EQUIPMENT OFFICE NO 5455, 1st FLOOR ADNAN CENTER NICOL ROAD KARACHI .
10	SNM70429	225-8287	5330015277573 / GASKET	CAT GENERATOR CAT7.1 USA	6 / SHEET	CAT7.1	CATERPILLAR INC./DBA CATERPILLAR/IDV GOVERNMENTAL AND DEFENSE/PRODUCTS, 14009 OLD GALENA RD TC-A, MOSSVILLE, UNITED STATES, TEL: 3095782353	TECHNICAL SPECIFICATION - ITEM USED IN CAT DG engine side for maintenance GENERAL SPECIFICATION - ITEM USED IN CAT DG engine side for maintenance
11	DNM69568	112017	4330705172628 / INTAKE FILTER CARTRIDGE MOBILE LPAC (ALPINE)	LPAC	3 / EACH/NUMBER	NK200	ALPINE INDUSTRIAL PVT LTD 305/2 GT ROAD BAGH PURA LAHORE PAKISTAN	TECHNICAL SPECIFICATION - OPERATION AND MAINTENANCE MANUAL 0102 GENERAL SPECIFICATION - OPERATION AND MAINTENANCE MANNUAL 0102

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12	DNM70074	380713 6/21829 325	2010145654791 / PROPELLER CONE KIT	Volvo Penta Main Engine D6-370 AB (CNS BARGE)	2 / EACH/N UMBER	D-6835	AB VOLVO PENTA, GOTEBORG, SWEDEN	<u>TECHNICAL SPECIFICATION -</u> REQUIRED FOR VOLVO MAIN ENGINE D-6837 <u>GENERAL SPECIFICATION -</u> REQUIRED FOR VOLVO MAIN ENGINE D-6837
13	DNM73511	260120 632/260 161027 MTDX7 2	4120715130114 / A/C COMPRESSOR WITH CONDENSING (72000 BTU/HR 460/60/3	A/C	1 / EACH/N UMBER	260151027	US	<u>TECHNICAL SPECIFICATION -</u> COMPRESSOR CAPACITY:6 TON.GASE USED 4 10A. <u>GENERAL</u> <u>SPECIFICATION -</u> COMPRESSOR CAPACITY:6 TON.GASE USED 4 10A.
14	DPK64026	90790- 74066/9 0890- 69911	9150765168798 / YAMAHA GREASE (200g/TUBE)	SFB (ENGINE)	34 / TUBE	F350A	YAMAHA CORPORATION USA /JAPAN	<u>TECHNICAL SPECIFICATION -</u> YAMAHA CORPORATION USA /JAPAN <u>GENERAL SPECIFICATION -</u> YAMAHA CORPORATION USA /JAPAN
15	DNM71395	CH1092 9	2940795160207 / LUB OIL FILTER	DIESEL GENERATOR	1 / EACH/N UMBER	2806- E14TAG3	PERKINS ENGINE COMPANY LTD PETERBOROUGH H PE 1 5NA ENGLAND	<u>TECHNICAL SPECIFICATION -</u> PERKINS ENGINE COMPANY LTD PETERBOROUGH PE 1 5NA ENGLAND <u>GENERAL SPECIFICATION -</u> PERKINS ENGINE COMPANY LTD PETERBOROUGH PE 1 5NA ENGLAND
16	DNM74457	423- 8521	2910715223059 / FILTER G P- WATER SEP AND FUEL	caterpillar C- 13 USA	1 / EACH/N UMBER	NA	CATER PILLAR DIESEL GENERATOR SET Electric power North America Attn: Product support Manager AC 6109 Moesville, LLInois 61552	<u>TECHNICAL SPECIFICATION - OEM:</u> CATERPILLAR <u>GENERAL</u> <u>SPECIFICATION -</u> OEM: CATERPILLAR
17	DNM74813	0130- 8377	2930715196094 / RADIATOR ASSLY	CUMMINS D/G 150 KVA 6BTAA5.9-G5 USA	1 / EACH/N UMBER	6BTAA5.9- G5	CUMMINS USA CUMMINS ENGINE COMPANY INC BOX 3005 COLUMBUS IN	<u>TECHNICAL SPECIFICATION -</u> SAID ITEM IS SUPPORTED ITEM OF DIESEL GENERATOR <u>GENERAL</u> <u>SPECIFICATION -</u> SAID ITEM IS SUPPORTED ITEM OF DIESEL GENERATOR
18	DNM56357	456- 4858	2815795229548 / PUMP GP FUEL INJECTION	33KVA CATER PILLER DG DEO33EO UK	1 / EACH/N UMBER	DEO33EO	CATTERPILLER SARL C/O EAME Power System, Building 21 Millennium Springvale Business Park Belfast BT	<u>TECHNICAL SPECIFICATION - PART</u> MANUAL C3.3 DE33EO GENERATOT SET <u>GENERAL SPECIFICATION - PART</u> MANUAL C3.3 DE33EO GENERATOT SET
19	DNM66738	358396 3/21407 026	3030332067804 / BELT, POSITIVE DRIVE (COMPR ESSOR)	MAIN ENGINE VOLVO PENTA, (NAV Y	1 / EACH/N UMBER	NO DATA AVAILABLE	33	<u>TECHNICAL SPECIFICATION - -</u> <u>GENERAL SPECIFICATION - -</u>
20	DNM58192	063976- KD	1325725156987 / PISTON AND SLEEVE ASSEMBLY	ALPINE HP COMPRESSO R	1 / EACH/N UMBER		GERMANY ALPINE INDUSTRIAICON (PRIVATE) LIMITED 305/2 G. T ROAD BAGHBANPURA LAHORE PAKISTAN TEL:042- 6652313,6862490 FAX:+92-42- 6553674	<u>TECHNICAL SPECIFICATION -</u> SOURCE OF AVAILABILITY ALPINE INDUSTRIAICON (PRIVATE) LIMITED 305/2 G. T ROAD BAGHBANPURA LAHORE PAKISTAN TEL:042- 6852313,6862490 FAX:+92-42-6553674 <u>GENERAL SPECIFICATION -</u> SOURCE OF AVAILABILITY:ALPINE INDUSTRIAICON (PRIVATE) LIMITED 305/2 G. T ROAD BAGHBANPURA LAHORE PAKISTAN TEL:042- 6852313,6862490 FAX:+92-42-6553674

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21	DNM746 83	N18079	5331725156976 / O-RING	ALPINE HP COMPRESSOR	1 / EACH/N UMBER		GERMANY ALPINE INDUSTRIAICON(Private) LIMITED 305/2 G. T ROAD BAGHBANPURA LAHORE PAKISTAN TEL:042- 6852313,6862490 FAX +92-42- 6553674	TECHNICAL SPECIFICATION - SOURCE OF AVAILABILITY:ALPINE INDUSTRIAICON(PRIVATE) LIMITED 305/2 G. T ROAD BAGHBANPURA LAHORE PAKISTAN TEL:042- 6852313,6862490 FAX:+92-42-6553674 GENERAL SPECIFICATION - SOURCE OF AVAILABILITY:ALPINE INDUSTRIAICON(PRIVATE) LIMITED 305/2 G. T ROAD BAGHBANPURA LAHORE PAKISTAN TEL:042- 6852313,6862490 FAX:+92-42-6553674
22	DNQ589 05	NIL	8415998696940 / SURCOAT WHITE WITH RED CROSS (COTTON/NOM AX MATERIAL)	STOCKING SHIPS FF	4 / EACH/N UMBER	NO DATA AVAILABLE	UK	TECHNICAL SPECIFICATION - OEM M/S COONEEN GROUP UK 23 COONEEN ROAD FIVEMILETOWN COUNTRY TYRONE NORTHERN IRELAND BT75 ONE UK T:+44(0)2889521401 F:+44(0)2889521488 LOCAL SOURCE GSA TRADERS KARACHI 021-35873927 VIDE DP (N) LETTER 340/31/P-34 DATED 28 FEB 12. GENERAL SPECIFICATION - OEM M/S COONEEN GROUP UK 23 COONEEN ROAD FIVEMILETOWN COUNTRY TYRONE NORTHERN IRELAND BT75 ONE UK T:+44(0)2889521401 F:+44(0)2889521488 LOCAL SOURCE GSA TRADERS KARACHI 021-35873927 VIDE DP (N) LETTER 340/31/P-34 DATED 28 FEB 12.
23	DNQ758 13	NITECH H 800H/ NITECH H 550/bm en-3- 008	6230991796967 / HAND LAMP PLASTIC RECHARGABL E NITECH 800/550H	FLOOD LIGHT LANTERNS	12 / EACH/N UMBER	NO DATA AVAILABLE	UK	TECHNICAL SPECIFICATION - SPECIFICATION (A)part no:nitech 800h or equipment PRODUCT WITH LIGHT BULB: LED LIGHT CANDLE POWER: ≥50,000 CANDLE POWER ,MAX RE- CHARGE TIME:≤ 14 HORS.CHARGING OPTION:DIRECT FROM MAINS 110V/220V ,RECHARGEABLE BATTERY: ≥ 3000CYCLES;OPEARTING TEMPRATURE:-10°C TO +60°C. GENERAL SPECIFICATION - SPECIFICATION:(A)part no:nitech 800h or equipment PRODUCT WITH LIGHT BULB: LED LIGHT CANDLE POWER: ≥50,000 CANDLE POWER ,MAX RE- CHARGE TIME:≤ 14 HORS.CHARGING OPTION:DIRECT FROM MAINS 110V/220V ,RECHARGEABLE BATTERY: ≥ 3000CYCLES;OPEARTING TEMPRATURE:-10°C TO +60°C.
24	DPC585 24	HEN00 2002	6510795208197 / BOSTIK 2402	RHIB BOAT	15 / LITER	BOSTIK240 2	HENSHAW INFLATABLES LTD, SOUTHGATE ROAD, WINCANTON,SO MERSET,	TECHNICAL SPECIFICATION - BOSTIK 2402 CREATES A STRONG BOND WHICH IS RESISTANT TO

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			ADHESIVE + HARDENER				BA9 9RX,TEL*01963 33237, FAX 01963 34578, EMAIL karen@henshaw.co o.uk, www.henshaw.co. uk	HEAT -40 DEG C -90 DEG C,UV,SALTWATER AND HUMIDITY COVERAGE IS APPROX 4 SQUARE METER PER LITRE(VARIES WITH SURFACE). SUPPLIED AS 1 L TIN OF ADHESIVE AND A 40 ML BOTTLE OF BOSTIKURE D HARDENER.STORE B/W 5 DEG AND 25 DEG IN A DRY FLAMPROOF AREA <u>GENERAL SPECIFICATION</u> - BOSTIK 2402 CREATES A STRONG BOND WHICH IS RESISTANT TO HEAT -40 DEG C -90 DEG C,UV,SALTWATER AND HUMIDITY COVERAGE IS APPROX 4 SQUARE METER PER LITRE(VARIES WITH SURFACE).SUPPLIED AS 1 L TIN OF ADHESIVE AND A 40 ML BOTTLE OF BOSTIKURE D HARDENER.STORE B/W 5 DEG AND 25 DEG IN A DRY FLAMPROOF AREA.
25	DPC603 82	HEN00 2002	6510795208197 / BOSTIK 2402 ADHESIVE + HARDENER	RHIB BOAT	25 / LITER	BOSTIK240 2	HENSHAW INFLATABLES LTD, SOUTHGATE ROAD, WINCANTON,SO MERSET,BA9 9RX,TEL*01963 33237, FAX 01963 34578, EMAIL karen@henshaw.c o.uk, www.henshaw.co. uk	<u>TECHNICAL SPECIFICATION</u> - BOSTIK 2402 CREATES A STRONG BOND WHICH IS RESISTANT TO HEAT -40 DEG C -90 DEG C,UV,SALTWATER AND HUMIDITY COVERAGE IS APPROX 4 SQUARE METER PER LITRE(VARIES WITH SURFACE). SUPPLIED AS 1 L TIN OF ADHESIVE AND A 40 ML BOTTLE OF BOSTIKURE D HARDENER.STORE B/W 5 DEG AND 25 DEG IN A DRY FLAMPROOF AREA. <u>GENERAL SPECIFICATION</u> - BOSTIK 2402 CREATES A STRONG BOND WHICH IS RESISTANT TO HEAT -40 DEG C -90 DEG C,UV,SALTWATER AND HUMIDITY COVERAGE IS APPROX 4 SQUARE METER PER LITRE(VARIES WITH SURFACE). SUPPLIED AS 1 L TIN OF ADHESIVE AND A 40 ML
								BOTTLE OF BOSTIKURE D HARDENER.STORE B/W 5 DEG AND 25 DEG IN A DRY FLAMPROOF AREA.
26	DPC707 35	PILOT- II	8010795171839 / MAMMUT PRIMER WHITE	Tall ship	200 / LITER		Jotun Paints (Europe) Ltd. Slather Road Flixborough, Scunthorpe North Lincolnshire DN15 8RR England Tel: +44 17 24 40 00 00 Fax: +44 17 24 40 01 00 SOSJotun@jotun. com	<u>TECHNICAL SPECIFICATION</u> - undercoat primer white <u>GENERAL SPECIFICATION</u> - undercoat primer white

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27	DNQ758 97	B1 PRENE C	5970995224526 / TAPE INSULATING 38MM	TAPE INSULATING (FF)	1 / ROLL	NO DATA AVAILABLE	UK	<u>TECHNICAL SPECIFICATION -</u> NMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley.minton@john-holden.com www www.JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL <u>GENERAL</u> <u>SPECIFICATION -</u> NMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley.minton@john-holden.com www www.JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL
28	DNQ758 23	B1 PRENE C	5970995224526 / TAPE INSULATING 38MM	TAPE INSULATING (FF)	1 / ROLL	NO DATA AVAILABLE	UK	<u>TECHNICAL SPECIFICATION -</u> NMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley.minton@john-holden.com www www.JOHN-
								HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL <u>GENERAL SPECIFICATION -</u> NMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley.minton@john-holden.com www www.JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL
29	DNM709 47	100065 4	5365705230954 / O RING BLACK VITON (PKG 2)	16E SPRAY GUN	3 / EACH/N UMBER	16E SPRAY GUN	SULZER METCO (US)INC.1101 PROSPECT AVENUE WESTBURY, NY 11590 USA TEL:+1516334130 0 FAX:+1516338241 4	<u>TECHNICAL SPECIFICATION - OEM &</u> MAKE: CLEMCO USA <u>GENERAL</u> <u>SPECIFICATION - OEM & MAKE:</u> CLEMCO USA
30	SNM706 53	703/41	5930993868162 / SWITCH EMERGENCY STOP	D/G	15 / EACH/N UMBER		UK	<u>TECHNICAL SPECIFICATION - 24VDC-</u> <u>GENERAL SPECIFICATION - 24VDC-</u>
31	DNM735 94	9L-4995	3030015827906 / BELT,V	CATERPILLA R DG 275 KVA C-9	2 / EACH/N UMBER	C-9	CATERPILLAR INC.IDBA CATERPILLAR/DI V GOVERNMENTAL AND DEFENSE!PROD UCTS, 14009 OLD GALENA RD TC- A, UNITED STATES TELE NO 3095782353	<u>TECHNICAL SPECIFICATION -</u> CATERPILLAR DG 275 KVA MODEL NO. C-9 <u>GENERAL SPECIFICATION -</u> CATERPILLAR DG 275 KVA MODEL NO. C-9
							FAX NO 3095783739 WWW.CAT.COM	

S.No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	MANUF ADD	TECH / GEN SPECS
32	DNH63251	SPLIT TYPE A/C 01 TON MITSUBISHI / LG/GR EE	5962735142474 / SPLIT TYPE A/C 01 TON MITSUBISHI / LG/GREE 12000 BTU (INVERTIBLE/R EVERSIBLE)	SPLIT TYPE A/C 01 TON	2 / EACH/NUMBER	12PITH	00	<u>TECHNICAL SPECIFICATION</u> - null <u>GENERAL SPECIFICATION</u> - null
33	DNM74652	N2620	2940123073934 / OIL FILTER CARTRIDGE	HPAC-K28.0	2 / EACH/NUMBER	NO DATA AVAILABLE	GR	<u>TECHNICAL SPECIFICATION</u> - BAUER KOMPRESSOREN GMBH SYSTEMWERK DRYGALSKI-ALLEE 37 MUENCHEN GERMANY8147771 02 60MUENCHEN81452089/78049-0089/78049-167INFO@BAUER-KOMPRESSOREN.DEWWW.BAUER-KOMPRESSOREN.DE <u>GENERAL SPECIFICATION</u> - BAUER KOMPRESSOREN GMBH SYSTEMWERK DRYGALSKI-ALLEE 37 MUENCHEN GERMANY8147771 02 60MUENCHEN81452089/78049-0089/78049-167INFO@BAUER-KOMPRESSOREN.DEWWW.BAUER-KOMPRESSOREN.DE
34	DPC75262		0474504740067 / SOAP TEEPOL LIQUID	SSDG	1000 / KILOGRAMME			<u>TECHNICAL SPECIFICATION</u> - defstan 79-8/1 of 1972 TEEPOL LIQUID HAVING DETERGENT/ GERMICIDE PROPERTIES
			(detergent general pupose)					SURFACE ACTIVE AGENT SHOULD BE NONIONIC AND AS PER DEFSTAN 79-8/1 OF 1972 ANNEX SERIAL 4.5 <u>GENERAL SPECIFICATION</u> - defstan 79-8/1 of 1972 TEEPOL LIQUID HAVING DETERGENT/ GERMICIDE PROPERTIES SURFACE ACTIVE AGENT SHOULD BE NONIONIC AND AS PER DEFSTAN 79-8/1 OF 1972 ANNEX SERIAL 4.5
35	DPC50194		0474500007138 / VASELINE PARAFIN WHITE		50 / KILOGRAMME			<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE
36	DPC70731		0443705054896 / GAS HELIUM 99.995% PURE (CYLIDER 9.40 CUBIC M)		18.8 / CUBIC METER			<u>TECHNICAL SPECIFICATION</u> - HE 405 4.5 99.995 % 02 5 PPM H2O 5PPM <u>GENERAL SPECIFICATION</u> - HE 405 4.5 99.995 % 02 5 PPM H2O 5PPM
37	DPC71133		0442509423539 / PAINT MARKING BRUSH STENCILLING AMMUNITION (AZURE BLUE), Flash Point 32C (04 LTR TIN) packing: 04 ltr tin gauge of drum 26 to 28 swg		8 / LITER			<u>TECHNICAL SPECIFICATION</u> - 1. defstan 80-68/4 of 2009 2. ns/p/012 of 1976 3. stage inspection prescribed 4. colour shade no 104 of bs 381 c of 1996 <u>GENERAL SPECIFICATION</u> - 1. defstan 80-68/4 of 2009 2. ns/p/012 of 1976 3. stage inspection prescribed 4. colour shade no 104 of bs 381 c of 1996

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38	DPC707 33		0442504420094 / VARNISH FINISHING ARR DRY (packing 4liter tin)		27 / LITER			<u>TECHNICAL SPECIFICATION</u> - S NO INFORMATION REMARKS 01 NAME= SYNTHETIC CLEAR VARNISH (ELECTRIC VARNISH) 02 SPECIFIC GRAVITY= 0.87-0.91 03 COLOR= CLEAR HOMOGENEOUS DRAK BROWN 04 FLASH POINT= >30 °C 05 SURFACE DRY TIME= 5-6 HOURS 06 HARD DRY TIME= 24 HOURS 07 PACKAGING= 04 LITER
								(TIN PACKAGE) <u>GENERAL SPECIFICATION</u> - S.NO INFORMATION REMARKS 01 NAME= SYNTHETIC CLEAR VARNISH (ELECTRIC VARNISH) 02 SPECIFIC GRAVITY= 0.87-0.91 03 COLOR= CLEAR HOMOGENEOUS DRAK BROWN 04 FLASH POINT= >30 °C 05 SURFACE DRY TIME= 5-6 HOURS 06 HARD DRY TIME= 24 HOURS 07 PACKAGING= 04 LITER (TIN PACKAGE)
39	DNH749 76		1308590350043 / MACHINE POLISHING WITH STARTER 2800RPM2HP		1 / EACH/N UMBER			<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE
40	DPC751 22		0474502242463 / SOAP SCRUBBING		450 / KILOGR AMME			<u>TECHNICAL SPECIFICATION</u> - BS 1913 of 1990 Soap Type a: Soap Scrubbing TYPE A: Suitable for general toilet purpose. <u>GENERAL SPECIFICATION</u> - BS 1913 of 1990 Soap Type a: Soap Scrubbing TYPE A: Suitable for general toilet purpose.
41	SNM708 44	4W820 7	2910013223431 / KIT GOVERNOR CONTROL(FUE L RATIO COVER ASSEMBLY)	3512TA,CATE RPILLER D/ENGINE USA	2 / KIT			<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE
42	SNM706 47	838/14	2920795090550 / MAGNETIC PICKUP	PERKINS DIESEL GENERATOR (ENGLAND)	6 / EACH/N UMBER			<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE
43	DNM703 27	D6SJI- 4000- AWM/D	4310715099863 / COMPRESSOR SEMI HERMETIC RECIPROCATIN G 40HP,1450RPM	D6SJI-4000- AWM/D ,A/C USA	2 / EACH/N UMBER			<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE
44	DNM464 98	6140- mfc-fd4- sew/01 030150 7	4310725091540 / MUFF COUPLING SPLIT	DOCK BILGE PUMP GERMANY	3 / EACH/N UMBER			<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE
45	DNQ659 60		4220795055189 / RATIONS FOOD 09 PAKKER(18 TABLETTER)W EIGHT 500GMS(LIFE RAFT)	S/PACK USED IN 20MEN LIFE RAFT	230 / PACKET			<u>TECHNICAL SPECIFICATION</u> - 1. 9 Serving Bar 2. Serving Size 1 bar 56g 3. Amount per serving: Calories 268 <u>GENERAL SPECIFICATION</u> - 1. 9 Serving Bar 2. Serving Size 1 bar 56g 3. Amount per serving: Calories 268

S.No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	MANUF ADO	TECH / GEN SPECS
46	DNH75887		4120705051919 / AIR CONDITIONER 1.5 TON SPLIT TYPE COMPLETE	SELF	2 / EACH/NUMBER			TECHNICAL SPECIFICATION - GREE,GENERAL,LG,MITSUBISHI,DAIKIN (INVERTER BASED SPLIT TYPE ACs MAY BE PREFERRED FOR NORTH REGION ONLY) GENERAL SPECIFICATION - GREE,GENERAL,LG,MITSUBISHI,DAIKIN (INVERTER BASED SPLIT TYPE ACs MAY BE PREFERRED FOR NORTH REGION ONLY)
47	SNM73421	657-35090	5330795102368 / JOINT SET	LPWT4,OVERHAUL JOINT ,LISTER PETER,UK	3 / SET			TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE
48	DNM70328	CPMU-10	4130705126490 / CONDENSER COIL	MOBILE A/C PLANT	4 / EACH/NUMBER	CWM-2C70-PN		TECHNICAL SPECIFICATION - LENGTH: 65", HEIGHT: 76", WIDTH: 6", TUBE SIZE: 3/8", NO OF TUBES PER ROW: 65 IN NO, NO OF ROWS: 5 IN NO, FINS PER INCH: 12 IN NO, HEADER DIA: 1 3/4", INLET DISCHARGE CONNECTION: 7/8 GENERAL SPECIFICATION - LENGTH: 65", HEIGHT: 76", WIDTH: 6", TUBE SIZE: 3/8", NO OF TUBES PER ROW: 65 IN NO, NO OF ROWS: 5 IN NO, FINS PER INCH: 12 IN NO, HEADER DIA: 1 3/4", INLET DISCHARGE CONNECTION: 7/8
49	DNM71103	CPMU-10	4130705126490 / CONDENSER COIL	MOBILE A/C PLANT	4 / EACH/NUMBER	CWM-2C70-PN		TECHNICAL SPECIFICATION - LENGTH: 65", HEIGHT: 76", WIDTH: 6", TUBE SIZE: 3/8", NO OF TUBES PER ROW: 65 IN NO, NO OF ROWS: 5 IN NO, FINS PER INCH: 12 IN NO, HEADER DIA: 1 3/4", INLET DISCHARGE CONNECTION: 7/8 GENERAL SPECIFICATION - LENGTH: 65", HEIGHT: 76", WIDTH: 6", TUBE SIZE: 3/8", NO OF TUBES PER ROW: 65 IN NO, NO OF ROWS: 5 IN NO, FINS PER INCH: 12 IN NO, HEADER DIA: 1 3/4", INLET DISCHARGE CONNECTION: 7/8
								ROWS: 5 IN NO, FINS PER INCH: 12 IN NO, HEADER DIA: 1 3/4", INLET DISCHARGE CONNECTION: 7/8 GENERAL SPECIFICATION - LENGTH: 65", HEIGHT: 76", WIDTH: 6", TUBE SIZE: 3/8", NO OF TUBES PER ROW: 65 IN NO, NO OF ROWS: 5 IN NO, FINS PER INCH: 12 IN NO, HEADER DIA: 1 3/4", INLET DISCHARGE CONNECTION: 7/8
50	DPC71134	BS 2451, DEFST AN.80-73/1 OF 1977	8010701004136 / PAINT NON SLIPING PREMIXED (LIGHT GREY) BS2451,DEFST AN.80-73/1	FINISHING NON SLIP	175 / LITER			TECHNICAL SPECIFICATION - Grit Aggregate Size = 0.5mm to 1.0mm Thickness Level = 2.0mm to 3.0mm GENERAL SPECIFICATION - Grit Aggregate Size = 0.5mm to 1.0mm Thickness Level = 2.0mm to 3.0mm
51	DPC73453		8030000650957 / CORROSION RESISTANT		4 / QUART			TECHNICAL SPECIFICATION - MIL-DTL-81706 GENERAL SPECIFICATION - MIL-DTL-81706
52	DPC72854	NO DATA AVAILBLE	6830705041338 / GAS ARGON N56 HIGH PURITY 99.9996%	FOR MISTRAL AIR DEFENCE SYSTEM	61.2 / CUBIC METER			TECHNICAL SPECIFICATION - 1. PURITY 99.9996% through lab testing or through verification of OEM COC as per standard format. 2. Packing as per available cylinder sizes GENERAL SPECIFICATION - 1. PURITY 99.9996% through lab testing or through verification of OEM COC as per standard format. 2. Packing as per available cylinder sizes.
53	DPC61818	NO DATA AVAILBLE	6840705055634 / Insecticide Heotachlore-32-1-EC/AgEnda 25 Percent EC	FOR INSECT KILLING	15 / LITER			TECHNICAL SPECIFICATION - ACTIVE INGREDIENCE (A.1) FIPRONIL 25 % EC WV GROUP: PHENYL PYRAZOLE PACKING: 01 Ltr bottle PLASTIC WITH REGISTERED LABEL GENERAL SPECIFICATION - ACTIVE INGREDIENCE (A.1) FIPRONIL 25 % EC WV GROUP: PHENYL PYRAZOLE PACKING: 01 Ltr bottle PLASTIC WITH REGISTERED

S.No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	MANUF ADO	TECH / GEN SPECS
54	DPC676 73	NO DATA AVAILABLE	6840705055634 / Insecticide Heotachlore-32-1-EC/AgEnda 25 Percent EC	FOR INSECT KILLING	35 / LITER			<u>TECHNICAL SPECIFICATION</u> - ACTIVE INGREDIENCE (A.1) FIPRONIL 25 % EC W/V GROUP: PHENYL PYRAZOLE PACKING: 01 Ltr bottle PLASTIC WITH REGISTERED LABEL <u>GENERAL SPECIFICATION</u> - ACTIVE INGREDIENCE (A.1) FIPRONIL 25 % EC W/V GROUP: PHENYL PYRAZOLE PACKING: 01 Ltr bottle PLASTIC WITH REGISTERED LABEL
55	DPC754 06	NO DATA AVAILABLE	6840705055634 / Insecticide Heotachlore-32-1-EC/AgEnda 25 Percent EC	FOR INSECT KILLING	20 / LITER			<u>TECHNICAL SPECIFICATION</u> - ACTIVE INGREDIENCE (A.1) FIPRONIL 25 % EC W/V GROUP: PHENYL PYRAZOLE PACKING: 01 Ltr bottle PLASTIC WITH REGISTERED LABEL <u>GENERAL SPECIFICATION</u> - ACTIVE INGREDIENCE (A.1) FIPRONIL 25 % EC W/V GROUP: PHENYL PYRAZOLE PACKING: 01 Ltr bottle PLASTIC WITH REGISTERED LABEL
56	DPK759 51	ISO VG 460	9150701003321 / OIL-SHELL OMALA S2 G 460 (PACKING 209 LTR DRUM)	BHER-E-PAIMA	209 / LITER			<u>TECHNICAL SPECIFICATION</u> - TECHNICAL DATA SHEET ENCLOSURE <u>GENERAL SPECIFICATION</u> - TECHNICAL DATA SHEET ENCLOSURE
57	SNM706 52	LG2150 MM 60 TO 120C	6685715048525 / WATER TEMP GAUGE ELECT WITH SENSOR&CABLE LG2150MM 60 TO 120C	CUMMINS DIESEL ENGINE 34.5KVA	10 / EACH/NUMBER			<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE
58	DPC751 59	AEROSIL® 200	6810705009686 / POWDER AEROSIL 200 (packing 10/15/20 kg)	EXPOSED DECKS	20 / KILOGRAMME			<u>TECHNICAL SPECIFICATION</u> - REQUIREMENT...FUMED SILICA AEROSIL® GRADES = AEROSIL® 200 BET SURFACE AREA [m ² /g] = 175-225 LSS ON DRYING [wt.%] = 1.5 ph VALUE = 3.7-4.5* <u>GENERAL SPECIFICATION</u> - REQUIREMENT...FUMED SILICA AEROSIL® GRADES = AEROSIL® 200 BET SURFACE AREA [m ² /g] = 175-225 LSS ON DRYING [wt.%] = 1.5 ph VALUE = 3.7-4.5*
59	DPC752 66	ARCOBURAG-P21	6810705080418 / SCALE REMOVER packing 25 ltr	A/C PLANT CHILLER CONDENSER HEAT EXCHANG	175 / LITER			<u>TECHNICAL SPECIFICATION</u> - DETAILED SPECIFICATION / TECHNICAL DATA: greenish blue granular powder, converts to gold when solution is made. colour variations of ARCOBURAG-p21 has no effect on performance odour: irritating. solubility in water: 10% at 75 degree f b. Brands: ARCOCHEMICALS c. OEM: M/S Arcochemicals Suite 103 Fortune Centre, 45A Block 6 P.E.C.H.S Sharah-e Faisal Karachi- 75400 Ph : 3438992623-25 <u>GENERAL SPECIFICATION</u> - DETAILED SPECIFICATION / TECHNICAL DATA: greenish blue granular powder, converts to gold when solution is made. colour variations of ARCOBURAG-p21 has no effect on performance odour: irritating solubility in water: 10% at 75 degree f b. Brands: ARCOCHEMICALS c. OEM: M/S Arcochemicals Suite 103 Fortune Centre, 45A Block 6 P.E.C.H.S Sharah-e Faisal Karachi- 75400. Ph : 3438992623-25.

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60	DNH75830	NO DATA AVAILABLE	1308500530126 / DEEP FREEZER 12 CUFT 220 V AC WAVES		1 / EACH/NUMBER	NO DATA AVAILABLE		<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>
61	DNM71431	CPMU-26	4720705126488 / VIBRATION ABSORBER (SUCTION LINE)	MOBILE A/C PLANT	4 / EACH/NUMBER	CWM-2C70-PN		<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>
62	DNM64211	Z-0501207 226	5930725128441 / PRESSURE SWITCH (24 VDC) (F8)	MTU MAIN ENGINE	1 / EACH/NUMBER			<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>
63	SNM70857	120176360/U20176380	2990785235531 / EXHAUST VALVE		17 / EACH/NUMBER	SDG15PS		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>
64	SNM70851	2418F436	5330012379037 / SEAL - FRONT END OIL		5 / EACH/NUMBER	1103C-33T DD323036		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>
65	DNQ64390	GOMETEX Ø 303100 03800	4730705269709 / NBR hose rubber SIZE: 1.5" x 2.5" BRONZE BS COUPLING HOSE TYPE 3 FIRE HOSE		13 / EACH/NUMBER	HOSE ASSY RUBBER DURALINE/GOMETEX LG 100 FT ID 1-1/2"		<u>TECHNICAL SPECIFICATION - Dia: 1½ inch (32 mm) Length: 100 feet (30 meters) Coupling: on both side as per BS 336:2010 compatible British instantaneous type coupling of Bronze/ Gun Metal material. Working pressure: 20 bar Test pressure: 40 bar Applicable Standards: hose shall meet BS 6391:2009 Type-3 specification. Only Kite marked / BSI / UL/ FM/ VdS approved products are to be acceptable. SPECIALLY FORMULATED RUBBER, I EXTRUDED THROUGH A CIRCULAR WOVEN. LOW PRESSURE DROP THANKS TO ITS SMOOTH INNER WALL, HIGH THERMAL RESISTANCE</u> <u>GENERAL SPECIFICATION - Dia: 1½ inch (32 mm) Length: 100 feet (30 meters) Coupling: on both side as per BS 336:2010 compatible British instantaneous type coupling of Bronze/ Gun Metal material. Working pressure: 20 bar Test pressure: 40 bar Applicable Standards: hose shall meet BS 6391:2009 Type-3 specification. Only Kite marked / BSI / UL/ FM/ VdS approved products are to be acceptable. SPECIALLY FORMULATED RUBBER, I EXTRUDED THROUGH A CIRCULAR WOVEN. LOW PRESSURE DROP THANKS TO ITS SMOOTH INNER WALL, HIGH THERMAL RESISTANCE.</u>
66	SNM70438	033-7849	2815715301872 / PLUG		6 / EACH/NUMBER	N/A		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>
67	DNM74984	U65116730	1515785235554 / TIMING CASE		1 / EACH/NUMBER	SDG15PS		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>
68	SNM70637	7350760	4730735245334 / 3/4"x1430 SAE 100 R12 hose		2 / EACH/NUMBER	CLASSIC V		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>

S.No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	MANUF ADD	TECH / GEN SPECS
69	DNM70035	7351077	4720735283601 / 3/8"X1150 SAE 100 R2 HOSE		1 / EACH/NUMBER	CLASSIC V		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>
70	DPK73669	050005	9150124224520 / KLUBER SUMMIT SH46 Synthetic air compressor oil		1 / LITER	Drive Motor assembly		<u>TECHNICAL SPECIFICATION - Klüber</u> Summit SH oils are air compressor oils based on synthetic hydrocarbon and additives. They can be mixed with mineral oils and synthetic hydrocarbon oils, however are not miscible with polyglycol oils. <u>GENERAL SPECIFICATION - Klüber</u> Summit SH oils are air compressor oils based on synthetic hydrocarbon and additives. They can be mixed with mineral oils and synthetic hydrocarbon oils, however are not miscible with polyglycol oils.
71	DNM69423	3134351	4730735281329 / HYDRALIC HOSE A50001-06-06/241 T-06/A50001-06-06/TEX 1 ML-2800		1 / EACH/NUMBER	KESLA 204T		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>
72	DPK61424	LOCTITE E495-50G	8040992248503 / LOCTITE 495		23 / EACH/NUMBER	NO DATA AVAILABLE		<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>
73	DNM71414	ch11021	2815795245944 / intake valve		12 / EACH/NUMBER	2806 a-e 18 tag1a		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>
74	DNM68795	4367781/317-5483	3120715265978 / BEARING		6 / EACH/NUMBER	C7.1		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>
75	SNM70842	4N-8150	5306010534656 / SPRING		2 / EACH/NUMBER	CAT C18		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>
76	DNM71413	ch11922	2815795245915 / cylinder liner		6 / EACH/NUMBER	2806 a-e 18 tag1a		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>
77	DPC70732	POLPS 460035 MC2PK	6830705241433 / HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)		15.3 / CUBIC METER	not known		<u>TECHNICAL SPECIFICATION - HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)</u> <u>GENERAL SPECIFICATION - HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)</u>
78	SNM70634	4000890	6620735283661 / SENSOR, OIL TEMPERATURE		1 / EACH/NUMBER	CLASSIC V		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>
79	SNM70843	342-8495	2815715301910 / LINE AS-FUEL		2 / EACH/NUMBER	N/A		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>
80	SNM70440	4484217/445-9324	3110715240175 / BEARING (LOWER)		14 / EACH/NUMBER	C7-1502-117		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>
81	DNM69252	ch11022	4810998716542 / exhaust valve		12 / EACH/NUMBER	2806a-e 18tag2		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>

S.No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	MANUF ADO	TECH / GEN SPECS
82	DNM68797	438778 1/317- 5482	3110785235438 / BEARING		6 / EACH/ UMBER	C7-1502- 117		<u>TECHNICAL SPECIFICATION -</u> catterpillar <u>GENERAL SPECIFICATION -</u> catterpillar
83	DNM72666	586- 4743	2930715327072 / CORE AS RADIATOR		1 / EACH/ UMBER	1500F		<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null
84	DNM71420	krp3020	2815705245995 / piston ring kit		6 / EACH/ UMBER	2806a-e 18tag2		<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null
85	DNM69260	krp3020	2815705245995 / piston ring kit		6 / EACH/ UMBER	2806a-e 18tag2		<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null
86	SNM70635	735073 0	4730735245321 / 3/4"x2150 SAE 100 R15 HOSE		2 / EACH/ UMBER	CLASSIC V		<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null
87	DNM71326	247- 1076	4220715327075 / SIGHT GAUGE COOLANT LIQUID LEVEL		2 / EACH/ UMBER	1500F		<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null
88	SNM70437	380- 5078	2815715301706 / KIT-PISTON (1- MM OS)		7 / EACH/ UMBER	N/A		<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null
89	DPK66612	MOBIL URINE X N3	9150735293053 / HIGH TEMPERATURE BEARING GREASE		18 / KILOGR AMME	SIEMENS, 1CV3312B Motor		<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null
90	DNH76016	HPU- 48CH03	4130785157034 / A/C 4 TON FLOOR STANDING	4 TON A/C HPU-48CH03	1 / EACH/ UMBER	GF-48TF	HAIER CHINA LOCAL MARKET (TUBA INTER FIRM)	<u>TECHNICAL SPECIFICATION -</u> BRABDI GREE SOURCE OF AVAILABILITY:LOCEL MARKET (TUBA INTER FIRM) COOLING CAPACITY 48000 BTU/HRS SUPPLY 300-450AC 3Ø 50Hz NET DIMENSION 1820 x 530 x 310 MM(IN DOOR) 1008 x 480 x 630 MM(OUT DOOR) Window A/cs: General, LG, PEL, gree split a/cs: general, lg, mitsubishi, daikin, gree, package: GENERAL, LG, MITSUBISHI, DAIKIN, carrier A/C PLANTS: MCQUAY (WITH COPELAND COMPRESSORS), DAIKIN, CARRIER, M/S COOLPOINT (WITH COPELAND, CARRIER, OR DAIKIN COMPRESSOR), LG, GREE <u>GENERAL</u> <u>SPECIFICATION -</u> BRABDI GREE SOURCE OF AVAILABILITY:LOCEL MARKET (TUBA INTER FIRM) COOLING CAPACITY 48000 BTU/HRS SUPPLY 300-450AC 3Ø 50Hz NET DIMENSION 1820 x 530 x 310 MM(IN DOOR) 1008 x 480 x 630 MM(OUT DOOR) Window A/cs: General, LG, PEL, gree split a/cs: general, lg, mitsubishi, daikin, gree, package: GENERAL, LG, MITSUBISHI,
								DAIKIN, carrier A/C PLANTS: MCQUAY (WITH COPELAND COMPRESSORS), DAIKIN, CARRIER, M/S COOLPOINT (WITH COPELAND, CARRIER, OR DAIKIN COMPRESSOR), LG, GREE

S.No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	MANUF ADD	TECH / GEN SPECS
91	DNM76012	NIL	1660705152294 / FOOT MOUNTED SPLIT A/C 3TONS	SELF	1 / EACH/NUMBER	NO DATA AVAILABLE	JP	<u>TECHNICAL SPECIFICATION</u> -- <u>GENERAL SPECIFICATION</u> --
92	DPC75685	0443-443003	0443502240439 / GAS ACETYLENE TECHNICAL (96.6% Purity) in buYer/supPliEr returnable cylinder with protection cap/collor. Each Cylinder containing 5-7 Cum Acetylene.		138 / CUBIC METER			<u>TECHNICAL SPECIFICATION</u> - CGA G1.1 OF 1990 GRADE-H OF TABLE- <u>GENERAL SPECIFICATION</u> - CGA G1.1 OF 1990 GRADE-H OF TABLE-I
93	DNH76015		4120705051919 / AIR CONDITIONER 1.5 TON SPLIT TYPE COMPLETE	SELF	2 / EACH/NUMBER			<u>TECHNICAL SPECIFICATION</u> - GREE, GENERAL, LG, MITSUBISHI, DAIKIN (INVERTER BASED SPLIT TYPE ACs MAY BE PREFERRED FOR NORTH REGION ONLY) <u>GENERAL SPECIFICATION</u> - GREE, GENERAL, LG, MITSUBISHI, DAIKIN (INVERTER BASED SPLIT TYPE ACs MAY BE PREFERRED FOR NORTH REGION ONLY)
94	DPC76071	0443-443003	0443502240439 / GAS ACETYLENE TECHNICAL (96.6% Purity) in buYer/supPliEr returnable cylinder with protection cap/collor. Each Cylinder containing 5-7 Cum Acetylene.		138 / CUBIC METER			<u>TECHNICAL SPECIFICATION</u> - CGA G1.1 OF 1990 GRADE-H OF TABLE- <u>GENERAL SPECIFICATION</u> - CGA G1.1 OF 1990 GRADE-H OF TABLE-I
95	DPC75794	0443-443003	0443502240439 / GAS ACETYLENE TECHNICAL (96.6% Purity) in buYer/supPliEr returnable cylinder with protection cap/collor. Each Cylinder containing 5-7 Cum Acetylene.		50.8 / CUBIC METER			<u>TECHNICAL SPECIFICATION</u> - CGA G1.1 OF 1990 GRADE-H OF TABLE- <u>GENERAL SPECIFICATION</u> - CGA G1.1 OF 1990 GRADE-H OF TABLE-I

S.No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	MANUF ADO	TECH / GEN SPECS
96	DNQ73803	WITH 16INC RUBBER TYRE TWO WHEEL	4210705036005 / Wheeled Fire Extinguisher, AFFF Stored Pressure, capacity 45/50 liters	FIRE FIGHTING EQUIPMENT	12 / EACH/NUMBER			<p>TECHNICAL SPECIFICATION - CAPACITY: 50LTR TYPE OF EXTINGUISHER: 3% AFFF FOAM CLASS OF FIRE: A & B TYPE: STORED PRESSURE PROPELLANT: NITROGEN WORKING PRESSURE: 15 BAR (218 PSI) TEST PRESSURE: 30 BAR (453 PSI) TEMPERATURE RANGE: 5 TO 60 DEGREE DISCHARGE TIME: 65-75 (APPROX) OVER ALL LENGTH: 490 MM OVER ALL WIDTH: 670 MM THROW RANGE: 6-7 M a. Cylinder, syphon tube and other parts material "stainless steel" (SS 304/ 316) b. Cylinder operating valve (SS/ Brass) of "European origin" with heavy duty manometer, separate charging point and bursting disc. c. Cylinder Hydrostatically tested upto 35 bar/ 500 psi. General Specification: a. All size, dimension as per Standards ISO 11601. b. Chrome plated stainless steel trolley. c. Discharge</p>
								<p>Pipe rubber more than 15 feet length (outer PVC covered), European Origin with shroud type nozzle. GENERAL SPECIFICATION - CAPACITY: 50LTR TYPE OF EXTINGUISHER: 3% AFFF FOAM CLASS OF FIRE: A & B TYPE: STORED PRESSURE PROPELLANT: NITROGEN WORKING PRESSURE: 15 BAR (218 PSI) TEST PRESSURE: 30 BAR (453 PSI) TEMPERATURE RANGE: 5 TO 60 DEGREE DISCHARGE TIME: 65-75 (APPROX) OVER ALL LENGTH: 490 MM OVER ALL WIDTH: 670 MM THROW RANGE: 6-7 M a. Cylinder, syphon tube and other parts material "stainless steel" (SS 304/ 316) b. Cylinder operating valve (SS/ Brass) of "European origin" with heavy duty manometer, separate charging point and bursting disc. c. Cylinder Hydrostatically tested upto 35 bar/ 500 psi. General Specification: a. All size, dimension as per Standards ISO 11601. b. Chrome plated stainless steel trolley. c. Discharge Pipe rubber more than 15 feet length (outer PVC covered). European Origin with shroud type nozzle.</p>
97	DPC75889	0443-443003	0443502240439 / GAS ACETYLENE TECHNICAL (96.6% Purity) in buyers/supplier returnable cylinder with protection cap/collar. Each Cylinder containing 5-7 Cum Acetylene.		138 / CUBIC METER			<p>TECHNICAL SPECIFICATION - CGA G1.1 OF 1990 GRADE-H OF TABLE-1 GENERAL SPECIFICATION - CGA G1.1 OF 1990 GRADE-H OF TABLE-1</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 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)