

## TENDER BULLETIN

**TENDER CLOSING/OPENING DATE 04/02/2025**

**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	DNM714 23	ch1160 7	2815795240328 / turbo charger		1 / EACH/NU MBER	2806a-e 18 tag2		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>
2	DNH735 92	20CH6 OROLL GPF	4330715283935 / GPF ULTRA FILTERS (ground)		4 / ROLL	gpf ultra		<u>TECHNICAL SPECIFICATION - width = 60"</u> <u>length = 300' thickness = 1-5/8" u.o.m =</u> <u>roll</u> <u>GENERAL SPECIFICATION - width = 60"</u> <u>length = 300' thickness = 1-5/8" u.o.m = roll</u>
3	DNM713 28	247- 7095	5330715327073 / GASKET HEAD 1.5MM FOR		2 / EACH/NU MBER	1500F		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>
4	DNM688 29	380- 5078	2815715301706 / KIT-PISTON (1-MM OS)		7 / EACH/NU MBER	N/A		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>
5	SNM736 37	C4960 198	2940795280600 / FUEL FILTER		1 / EACH/NU MBER	QSZ13-G5		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>
6	DNM713 27	247- 7094	5330715327074 / GASKET HEAD		2 / EACH/NU MBER	1500F		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>
7	SNM736 40	AF264 33	2940795280721 / AIR FILTER ELEMENT		1 / EACH/NU MBER	QSZ13-G5		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>
8	DNQ736 75	FXWC 2, FXWC 6	4210795268879 / WET CHEMICAL		30 / LITER	fxwc2/fxwc3/fx wc6		<u>TECHNICAL SPECIFICATION - xtr wet chemical /</u> <u>fat seal fire extinguisher agent</u> <u>GENERAL</u> <u>SPECIFICATION - xtr wet chemical / fat seal fire</u> <u>extinguisher agent</u>
9	DNQ735 95	117880 09	6210795312162 / EXTERNAL LAMP UNIT (RL6)		3 / EACH/NU MBER	N/A		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>
10	DNM706 87	382349 4/3164 067	8040795155923 / SEALANT SILICONE	750KVA CUMMINS D/G	3 / EACH/NU MBER	QSK 23G CUMMINS UK	CUMMINS LTD 49- 51 GRESHAM ROAD MIDDLESEX TW18 2BD	<u>TECHNICAL SPECIFICATION - OEM;CUMMINS</u> <u>LTD 49-51 GRESHAM ROAD MIDDLESEX TW18</u> <u>2BD ENGLAND.CUMMINS INC BOX</u> <u>3005.COLUMBUS.INDIANA.U.S.A</u> <u>GENERAL</u>
11	DNQ718 07	260210	4320725140639 / STAINER WITH NON RETURN	F F VEHICLES/F TRAILER	1 / EACH/NU MBER	NO DATA AVAILABLE	GR	<u>TECHNICAL SPECIFICATION - EU Origin;</u> <u>Equivalent: Ms Meraj Pvt Ltd Korangi Industrial</u> <u>Area, Karachi model: nil</u> <u>GENERAL</u> <u>SPECIFICATION - EU Origin; Equivalent: Ms</u>
12	DNQ718 09	260210	4720725140640 / SUCTION HOSE BRST 4"	F F VEHICLES/F TRAILER	1 / EACH/NU MBER	NO DATA AVAILABLE	GR	<u>TECHNICAL SPECIFICATION - LENGTH 10,</u> <u>OUTER DIA 5" INNER DIA 4"</u> <u>GENERAL</u> <u>SPECIFICATION - LENGTH 10, OUTER DIA 5"</u> <u>INNER DIA 4"</u>
13	DNQ738 04	260210	4720725140640 / SUCTION HOSE BRST 4"	F F VEHICLES/F TRAILER	9 / EACH/NU MBER	NO DATA AVAILABLE	GR	<u>TECHNICAL SPECIFICATION - LENGTH 10,</u> <u>OUTER DIA 5" INNER DIA 4"</u> <u>GENERAL</u> <u>SPECIFICATION - LENGTH 10, OUTER DIA 5"</u> <u>INNER DIA 4"</u>
14	SNM708 53	491995 1	3120715193125 / SLEEVE, SALVAGE	MAIN ENGINE CUMMINS	6 / EACH/NU MBER	QSB6.7- 305MD	M/s Cummins Inc 500 Jackson Street Columbus IN, USA	<u>TECHNICAL SPECIFICATION - GENERAL</u> <u>SPECIFICATION -</u>
15	DNM713 23	443- 3226	4320715219506 / PUMP AS - FUEL INJECTION	CAT GENERATOR CAT7.1 USA	1 / UNIT	CAT7.1	CATERPILLAR INC. !DBA CATERPILLAR!DIV GOVERNMENTAL	<u>TECHNICAL SPECIFICATION - ITEM USED IN</u> <u>CAT DG in fuel system</u> <u>GENERAL</u> <u>SPECIFICATION - ITEM USED IN CAT DG in fuel</u> <u>system</u>
16	DNM695 70	105544	4330705172630 / OIL FILTERLPAC ALPINE	LPAC	3 / EACH/NU MBER	NK200	ALPINE INDUSTRIAL PVT LTD 305/2 GT ROAD BAGH PURA	<u>TECHNICAL SPECIFICATION - OPERATION</u> <u>AND MAINTENANCE MANUAL 0102</u> <u>GENERAL</u> <u>SPECIFICATION - OPERATION AND</u> <u>MAINTENANCE MANUAL 0102</u>

S No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	MANUF ADO	TECH / GEN SPECS
17	SNM74557	326-7289	5331015776634 / O RING	CAT GENERATOR CAT7.1 USA	4 / EACH/NUMBER	CAT7.1	CATERPILLAR INC.IDBA CATERPILLAR/DIV GOVERNMENTAL	<u>TECHNICAL SPECIFICATION</u> - ITEM REQUIRED IN CAT DG FOR MAINTAINCE <u>GENERAL SPECIFICATION</u> - ITEM REQUIRED IN CAT DG FOR MAINTAINCE
18	SNM74557	326-7289	5331015776634 / O RING	CAT GENERATOR CAT7.1 USA	4 / EACH/NUMBER	CAT7.1	CATERPILLAR INC.IDBA CATERPILLAR/DIV GOVERNMENTAL	<u>TECHNICAL SPECIFICATION</u> - ITEM REQUIRED IN CAT DG FOR MAINTAINCE <u>GENERAL SPECIFICATION</u> - ITEM REQUIRED IN CAT DG FOR MAINTAINCE
19	DPC75157	-	6750705139827 / SODIUM HYPOCHLORITE	EVAC SYSTEM	800 / LITER	NO DATA AVAILABLE	UK	<u>TECHNICAL SPECIFICATION</u> - <u>GENERAL SPECIFICATION</u> -
20	DNM74380	3847831	6695735222836 / TECHOMETER KIT	MAIN ENGINE	4 / EACH/NUMBER	D6-370	AB Volvo Penta Technical Information Department 42200	<u>TECHNICAL SPECIFICATION</u> - TECHOMETER SHOW THE RPM OF ENGINE ALONGWITH LUBOIL PRESSURE AND TEMPERATURE <u>GENERAL SPECIFICATION</u> -
21	DNM70920	3884818	5999735176089 / DISPLAY	MAIN STA EVC-C	1 / EACH/NUMBER	D6-370AB VOLVO PENTA	LETTER NO.CD/NB/15 dated 06-03-2014	<u>TECHNICAL SPECIFICATION</u> - MAIN STA EVC-C D6-370AB VOLVO PENTAGENERAL <u>SPECIFICATION</u> - MAIN STA EVC-C D6-370AB VOLVO PENTA
22	DNM69813	N7698	2940010820096 / FILTER ELEMENT(A/SUC	RECOMPRESION CHAMBER	4 / EACH/NUMBER	N7698	GR	<u>TECHNICAL SPECIFICATION</u> - OEM / BRAND : MS ALPINE SOURCE OF AVAILABILTY. M/S ALPINE INDUSTRIALCON(PVT)LTD 305/2 G.T. ROAD BAGHANPURA LAHORE PAKISTAN
23	SNM73422	3926048	5330015004351 / SEAL,O RING	CUMMINS DIESEL ENGINE,	4 / EACH/NUMBER	6CTA8.3-DM	500 JACKSON ST. COLUMBUSCONTA CT NO 812-377-3920FAX NO 812-	<u>TECHNICAL SPECIFICATION</u> - AVAILABLE IN ILS <u>GENERAL SPECIFICATION</u> - AVAILABLE IN
24	SNM74554	320-3064	6625715228825 / SENSOR GP-PRESSURE	50KVA ALLIED CAT DG 400	1 / EACH/NUMBER	N/A	CATERPILLAR INC MANAGER ,CUSTOMER SERVICE,ENGINE	<u>TECHNICAL SPECIFICATION</u> - <u>GENERAL SPECIFICATION</u> -
25	SNM73641	A043Z558	2940715232077 / FILTER AIR	DG 138 KVA C150D5B	10 / EACH/NUMBER	C150D5B	M/S ORIENT ENERGY SYSTEM (PVT) LTD 52 WEST FIRST	<u>TECHNICAL SPECIFICATION</u> - FILTER AIR USED IN ENGINE(AIR) SYSTEM IN CUMMINS 138 KVA DG AT RDS MIANWALI INSTALLED <u>GENERAL SPECIFICATION</u> -
26	DNM73535	3948132	2910715195763 / INJECTOR	CUMMINS DIESEL GENERATOR	6 / EACH/NUMBER	QSL9G3	M/S CUMMINS UK	<u>TECHNICAL SPECIFICATION</u> - FUEL INJECTOR 250 KVA <u>GENERAL SPECIFICATION</u> - FUEL INJECTOR 250 KVA
27	DPK61855	ISO VG 80	4320735157688 / SYNTHETIC COMPRESSOR	MAIN ENGINE VOLVO	20 / EACH/NUMBER		AB VOLVO PENTA GROPEGARDSGAT AN GOTEBORG SWEDEN SE-405 08 GOTEBORG	<u>TECHNICAL SPECIFICATION</u> - OEM & SOURCE OF AVAILABILITY AB VOLVO PENTA GROPEGARDSGATAN GOTEBORG SWEDEN SE-405 08 GOTEBORG <u>GENERAL</u>
28	DNQ73806	0476932854	7920999432854 / BROOM,SCRUBBING DECK(FOR	SURVIVAL &SAFETY EQUIPMENT	2 / EACH/NUMBER		OEM: MINISTRY OF AVIATION A T P 4	<u>TECHNICAL SPECIFICATION</u> - OEM: MINISTRY OF AVIATION A T P 4 CHESSINGTON SURREY UNITED KINGDOM <u>GENERAL SPECIFICATION</u> - OEM: MINISTRY OF AVIATION A T P 4
29	DNM71804	1000656	5331715231090 / 3K306 O RING PU	16E SPRAY GUN	3 / EACH/NUMBER	16E SPRAY GUN	SULZER METCO (US)INC.1101 PROSPECT AVENUE	<u>TECHNICAL SPECIFICATION</u> - OEM & MAKE : CLEMCO USAGENERAL <u>SPECIFICATION</u> - OEM & MAKE : CLEMCO USA
30	DNM70948	1099568	3439715231227 / COMPLETE UNIT 4GF GAS FLOW	16E SPRAY GUN	1 / EACH/NUMBER	16E SPRAY GUN	SULZER METCO (US)INC.1101 PROSPECT AVENUE	<u>TECHNICAL SPECIFICATION</u> - COMPLETE UNIT 4GF GAS FLOW METER <u>GENERAL SPECIFICATION</u> - COMPLETE UNIT 4GF GAS FLOW METER
31	DNM64301	450-9606/5034411	2520150035112 / EMCP 4.2 (Enigne Control Panel)	CATERPILLA R GENSET D3512B	2 / EACH/NUMBER	NA	CATERPILLAR, INC , 100 N.E. ADAMS STREET, PEORIA, IL 61629 USA	<u>TECHNICAL SPECIFICATION</u> - <u>GENERAL SPECIFICATION</u> - 0
32	SNM70208	712093	4320795154929 / SHAFT SEAL / ME.S.SEAL.	PRIMING PUMP	2 / EACH/NUMBER	B114/M/ DESMI	DESMI A/S TAGHOLM 19400 NORRESUNDBY DENMARK TEL: +4596328111 FAX: +4596175499 EMAIL: desmi@desmi.com www.desmi.com	<u>TECHNICAL SPECIFICATION</u> - DESMI A/S TAGHOLM 19400 NORRESUNDBY DENMARK TEL: +4596328111 FAX: +4596175499 EMAIL: desmi@desmi.com www.desmi.com <u>GENERAL</u>
33	DPC74868		0474502201711 / SOAP TYPE B SOAP	SKF COUPLING	750 / KILOGRAMME			<u>TECHNICAL SPECIFICATION</u> - BS 1913 of 1990 TYPE B USED FOR GENERAL CLEANING PURPOSE <u>GENERAL SPECIFICATION</u> - BS 1913 of 1990 TYPE B USED FOR GENERAL
34	DPC74867		0474502201738 / SOAP TOILET IN LIQUID FORM	SKF COUPLING	550 / LITER			<u>TECHNICAL SPECIFICATION</u> - BS 1545 . 1990 <u>GENERAL SPECIFICATION</u> - BS 1545 : 1990

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35	DPC719 55		0474502201738 / SOAP TOILET IN LIQUID FORM	SKF COUPLING	450 / LITER			<u>TECHNICAL SPECIFICATION</u> - BS 1545 ; 1990 <u>GENERAL SPECIFICATION</u> - BS 1545 : 1990
36	DPC748 70		0474504740067 / SOAP TEEPOL LIQUID (detergent	SSDG	1200 / KILOGRA MME			<u>TECHNICAL SPECIFICATION</u> - defstan 79-8/1 of 1972 TEEPOL LIQUID HAVING DETERGENT/ GERMICIDE PROPERTIES SURFACE ACTIVE AGENT SHOULD BE NONIONIC AND AS PER
37	DPC739 16		0474504740082 / CUPREX 1 BLOCK (PACKING 1 KG)	4FI SSDG SEA WATER PUMP	9 / KILOGRA MME			<u>TECHNICAL SPECIFICATION</u> - packing 1 kg <u>GENERAL SPECIFICATION</u> - packing 1 kg
38	DPC719 37		0442509423543 / PAINT MARKING (WHITE)		418 / LITER			<u>TECHNICAL SPECIFICATION</u> - a. Colour White b. Viscosity 100-200 cps (centipoise) c. Density 1.2-1.5 g/cm3 d. Fast Drying 15-30 minutes e. Thickness 50-100 microns (dry film) f. Adhesion
39	DNQ738 08	W2500	0254702541180 / NOZZLE SPRAY JET MALE		1 / EACH/NU MBER	PWR 1 & 1P		<u>TECHNICAL SPECIFICATION</u> - Series: W2500 Model: PWR 1 & 1p OEM/ Brand: PWR Control; Manual Output: 130-230 Liter per minute at 6 bar pressure Material: Polyamide & Light Aluminum
40	SNM745 59	390641 4 OR 390117	2815011932639 / OIL PUMP ASSEMBLY FOR		1 / EACH/NU MBER			<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE
41	DNM714 05	D6SJI- 4000- AWM/	4310715099863 / COMPRESSOR SEMI HERMETIC	D6SJI-4000- AWM/D ,A/C USA	2 / EACH/NU MBER			<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE
42	DNQ736 78	ACG- 72019	4210785088910 / SPRING HOLDER FOR FIRE	FOR FIRE EXTINGUISH ER ALL	222 / EACH/NU MBER			<u>TECHNICAL SPECIFICATION</u> - HOId the syphon tube of fire extinguisher <u>GENERAL</u> <u>SPECIFICATION</u> - HOId the syphon tube of fire extinguisher
43	DNQ736 76	ACG- 07201	4210785088915 / SAFETY PIN FOR FIRE	FOR FIRE EXTINGUISH ER ALL	2918 / EACH/NU MBER			<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE
44	SNM719 76	7N524 6	3120013222933 / BEARING WASHER THRUST	3516,CATER PILLAR D/G USA (JNB)	4 / EACH/NU MBER			<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE
45	DNM741 58	3IBRC R-FD4- SEW /	3120725094066 / BEARING CARRIER	DOCK BILGE PP.ZVZ 400/300 FD-IV	7 / EACH/NU MBER	ZVZ 400/300		<u>TECHNICAL SPECIFICATION</u> - Material = Gun Metal TECHNICAL DATA , Drawing No. D001 MARTERIAL/ GRADE, BS-1400 (LG2/LG4) PRODUCTION METHOD, DRAWN FROM
46	DNM618 75	E24FD Z/1	4130715091891 / EVAPORATOR 24000BTU	AIR CONDITIONI NG UNIT OF	1 / EACH/NU MBER	MARINE AIR/E24FDZ/1		<u>TECHNICAL SPECIFICATION</u> - OEM: MARINE AIR SYSTEM (WWW.MARINEAIR.COM)/ OEM: GREE ( 2 Tons split) Dimensions of packing: Approx (45" x 20"x15") Lx B xH inches. IOC
47	DNM716 13	4420	4820251401198 / SAFETY VALVE HP	AIR COMP MODEL HL 2/90	1 / EACH/NU MBER			<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE
48	SNM719 75	317710 8	5330012013652 / GASKET FILTER HEAD	CUMMINS DIESEL ENGINE(UK)	8 / EACH/NU MBER	KTA-38		<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE
49	SNM734 20	1P125 5	5330715060764 / GASKET SV-4790 (PAPER)LG70MM		2 / EACH/NU MBER			<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE
50	DPC747 82	390DC S/2	8030775016310 / DEGREASER CLEANER,	PCB CLEAN MATERIAL(M/ S PERFECT	121 / EACH/NU MBER	390DCS/00		<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE
51	DPC749 33	NO DATA AVAIL	6850785031104 / CONTACT CLEANER	REQUIREME NT FOR PNS NASR	88 / EACH/NU MBER			<u>TECHNICAL SPECIFICATION</u> - MAKE: AEROSOL MODEL: 390 363/0 0 NON OILY GRADE : DEGREASER CLEANER OEM : PHILIPS SOURCE OF AVAILABILITY: VOLCK
52	DPC751 56	NO DATA AVAIL	6850785031104 / CONTACT CLEANER	REQUIREME NT FOR PNS NASR	128 / EACH/NU MBER			<u>TECHNICAL SPECIFICATION</u> - MAKE: AEROSOL MODEL: 390 363/0 0 NON OILY GRADE : DEGREASER CLEANER OEM : PHILIPS SOURCE OF AVAILABILITY: VOLCK

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53	DPC71808	R-502	6830705110569 / GAS REFRIGRENT R-502 (packing =	COLD STORAGE & BLASTFREEZ	25 09 / KILOGRAMME			TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE
54	DPC74785	390CC S/00	6850705089593 / CONTACT CLEANER	CONTACT CLEANER	152 / EACH/NUMBER	390CC/00		TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE
55	DNM74274		6685US5080847 / GAS CHARGING SETLOW SIDE O		2 / EACH/NUMBER			TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE
56	DPK74289	ALBA ABP-8	6850TY6720908 / ETCHING SOLUTION (PCBA		600 / KILOGRAMME	NO DATA AVAILABLE		TECHNICAL SPECIFICATION - (PACKING 30 KG PLASTIC CAN) GENERAL SPECIFICATION - (PACKING 30 KG PLASTIC CAN)
57	SNM74555	4415111	2940016689612 / FILTER AS-FU		2 / EACH/NUMBER	C4.4		TECHNICAL SPECIFICATION - FILTER AS-FU GENERAL SPECIFICATION - FILTER AS-FU
58	DNM73660	JZ-600N	4940785316342 / HI SPEED ARC SPRAYING		1 / EACH/NUMBER	JZ-600N		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
59	SNM74560	0115-0533	5330015756471 / JOINT-CYLINDER HEAD FOR FOUR		7 / EACH/NUMBER	c22 d5		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
60	SNM70233	0000424827	5365765275925 / INTERMEDIATE RING BG 360-250		1 / EACH/NUMBER	NI 65-200/23/210 U3.1D-S-W133-38/300 qsz13-g5		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
61	SNM73638	af-26434	2940795280717 / air filter element secondary		1 / EACH/NUMBER			TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
62	SNM73639	4327370	2940795280804 / fuel water separator		1 / EACH/NUMBER	qs13-g5		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
63	DNM71018	436-2005	2815715302056 / SENSOR AS (ENGINE		1 / EACH/NUMBER	N/A		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
64	DNM71109	243-1560	2990795315936 / CONTROL & MTG GP-ENGINE ELEK		1 / EACH/NUMBER	C-18ACERT		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
65	SNM70234	1000817	4820121813408 / Check valve, 1207, Storm type,		1 / EACH/NUMBER	CSH7583100 Y BITZER (CHILLED WATER		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
66	DNM69253	CH11486	4810705239044 / SEAL-VALVE STEM		24 / EACH/NUMBER	1508A-E88TAG3		TECHNICAL SPECIFICATION - SEAL-VALVE STEM GENERAL SPECIFICATION - SEAL-VALVE STEM
67	SNM69757	293-3758	2910715267860 / FILTER AS FUEL		4 / EACH/NUMBER	C7.1		TECHNICAL SPECIFICATION - OEM CATERPILLAR USA GENERAL SPECIFICATION - OEM CATERPILLAR USA
68	SNM73419	0509-0514	5331795237442 / SEAL OIL		7 / EACH/NUMBER	C110D5		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
69	DNM73044	5317838	4710795270112 / PUMP FUEL INJECTION		1 / EACH/NUMBER	6CTAA8 3 G7		TECHNICAL SPECIFICATION - PUMP FUEL INJECTION GENERAL SPECIFICATION - PUMP FUEL INJECTION
70	SNM73418	0509-0507	5331795237439 / SEAL OIL		10 / EACH/NUMBER	C110D5		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null

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71	DNM69257	krp3118	2815705240503 / main bearing kit		1 / EACH/NUMBER	2806a-e 18tag2		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
72	DNM71418	krp3118	2815705240503 / main bearing kit		1 / EACH/NUMBER	2806a-e 18tag2		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
73	SNM70235	0000043217	5365765275924 / INTERMEDIATE RING 360-250 NT		1 / EACH/NUMBER	NI 65-200/23/210 U3.1D-S-W133-38/300		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
74	DNQ69977	15199001	4220795289489 / SOLAS SOFTPACK RFD		21 / EACH/NUMBER	life raft		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
75	DNM69737	CWCU-230-03	4310705215616 / COMPRESSOR (SCROLL)	AHU CWAHU-32 PAKISTAN	1 / ASSEMBLY	ZR-190KC-TFD-522	COPELAND (EMERSON CLIMATE) KHAN BROTHERS	TECHNICAL SPECIFICATION - COMPRESSOR (SCROLL) ZA-190KC-TFD-522 SUCTION: 1-3/8" DISCHARGE 7/8" GENERAL SPECIFICATION - COMPRESSOR (SCROLL) ZA-190KC-TFD-522
76	SNM68642	0122-0962/L F1606	5330795210452 / Element Oil Filter	ENGINE	12 / EACH/NUMBER	N/A	CUMMINS POWER GENERATION COLUMBUS AVENUE	TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -
77	DNM75330	1R-0749	5330715168388 / FUEL FILTER	MAIN ENGINE CATERPILLA	6 / EACH/NUMBER	C 18	3701 STATE ROAD 28 EAST TOWN LAFA VETTE IN POST CODE 47905	TECHNICAL SPECIFICATION - CATERPILLAR ENGINE C 18 SEAL VALVE COVER 3701 STATE ROAD 28 EAST TOWN LAFA VETTE IN POST CODE 47905 GENERAL SPECIFICATION -
78	SNM67771	SE152 E/26	5330795161124 / GASKET-ROCKER BOX	640KW DG	20 / EACH/NUMBER	4006-23TAG3A	PERKINS ENGINES CO LTD FRANK PERKINS WAY	TECHNICAL SPECIFICATION - OEM: PERKINS ENGINES CO LTD FRANK PERKINS WAY EASTFIELD, PETERBOROUGH CAMBS UNITED KINGDOM PE1 5NA 19 = 01733
79	DNH75225	OWR-528 / NWD2	7310705177131 / HOT AND COLD WATER	WATER DISPENSER	1 / EACH/NUMBER	OWR-528/icon 2(orient)	ORIENT WATER DISPENSER PAKISTAN	TECHNICAL SPECIFICATION - white colour only NAGSAS WATER DISPENSER GENERAL SPECIFICATION - white colour only NAGSAS WATER DISPENSER
80	DNH75438	OWR-528 / NWD2	7310705177131 / HOT AND COLD WATER	WATER DISPENSER	1 / EACH/NUMBER	OWR-528/icon 2(orient)	ORIENT WATER DISPENSER PAKISTAN	TECHNICAL SPECIFICATION - white colour only NAGSAS WATER DISPENSER GENERAL SPECIFICATION - white colour only NAGSAS WATER DISPENSER
81	DNM68016	ZP385 KCE-TWD-	4310715208540 / COMPRESSOR (COPELAND	AIR COOLED CHILLER 85 TON	1 / EACH/NUMBER	ZP385KCE-TWD 251	SCHNEIDER ELECTRIC COMPANY C ZECH REPUBLIC USA	TECHNICAL SPECIFICATION - 161KW R410A R410A PS46BAR/MWP 667 PSIG GENERAL SPECIFICATION - 161KW R410A R410A PS46BAR/MWP 667 PSIG
82	DNH68560	FVQN125/GF-48TF/R	4130735133058 / AIR CONDITIONER	AIR CONDITIONING SYSTEM	2 / EACH/NUMBER	FVQN125/GF-48TF	JP	TECHNICAL SPECIFICATION - SPECIFICATION: CAPACITY 48000 BTU GAS & LIQUID CONNECTION 3/4" & 3/8" AND DRAIN LINE 3/4" ELECTRICAL POWER SUPPLY
83	DNM75515	443-3226	4320715219506 / PUMP AS - FUEL INJECTION	CAT GENERATOR CAT7.1 USA	2 / UNIT	CAT7.1	CATERPILLAR INC.IDBA CATERPILLAR/DIV GOVERNMENTAL	TECHNICAL SPECIFICATION - ITEM USED IN CAT DG in fuel system GENERAL SPECIFICATION - ITEM USED IN CAT DG in fuel system
84	DNM71800	89997	5945715211133 / RELAY MODULE (89996,89998)	SELF PROPELLED ARTICULATI	2 / EACH/NUMBER	ZX-135/70	GENIE UNITED STATE 18340 NE 76TH STREET REDMOND,	TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -
85	DNM43352	959224	5305144927786 / HEX SOCKET SCREW	VALVO PENTA	4 / EACH/NUMBER	D6-370D-E	AB VALVO PENTA SE 405 08 GOTHENBURG SWEDEN	TECHNICAL SPECIFICATION - HEX SOCKET SCREW (COMPRESSOR) GENERAL SPECIFICATION - HEX SOCKET SCREW (COMPRESSOR)
86	DNM75504	31261191	2910715148644 / FUEL FILTER(MST BOAT MODEL 620	VOLVO PENTA MAIN ENGINE	1 / EACH/NUMBER		VPL LTD VOLVO PENTA PLOT NO.6 SECTOR NO.24 KORANGI	TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -
87	DNM74499	31261191	2910715148644 / FUEL FILTER(MST BOAT MODEL 620	VOLVO PENTA MAIN ENGINE	2 / EACH/NUMBER		VPL LTD VOLVO PENTA PLOT NO.6 SECTOR NO.24 KORANGI	TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -
88	DNM74411	21509650	6680735154004 / TACHO	MECHANICAL SYSTEM	4 / EACH/NUMBER	NO DATA AVAILABLE	73	TECHNICAL SPECIFICATION - -GENERAL SPECIFICATION - -

S No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	MANUF ADO	TECH / GEN SPECS
89	DNM73112	3581893	3040145736871 / CAM (CYLINDER HEAD,EXCHANGE)	PLUG (CYLINDER HEAD,EXCHA	24 / EACH/NUMBER	D6-370D-E	AB VALVO PENTA SE 405 08 GOTHENBURG SWEDEN	<u>TECHNICAL SPECIFICATION</u> - CAM(CYLINDER HEAD,EXCHANGE) <u>GENERAL SPECIFICATION</u> - CAM(CYLINDER HEAD,EXCHANGE)
90	DNM61317	BRA10312H	2530715140377 / AIR COMPRESSOR	AIR COMPRESSOR	1 / EACH/NUMBER	FTK100300	US	<u>TECHNICAL SPECIFICATION</u> - a. OEM & Make: Fountain b. Model: FTK100300 b. Origin: Taiwan 30AMP,460V,MAG STARTER,HOUR METER AUTO DRAIN,AIR DELIVERY SCFM@PS
91	DNQ75519	464748 ABN.	4730014355106 / REPAIR KIT,PIPE,EMERGE	EMERGENCY CONTROL ,PIPE	2 / KIT		OEM: IT PIPE REPAIR SYSTEM	<u>TECHNICAL SPECIFICATION</u> - OEM: INDUMAR PRODUCTS INC DBA STOP IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713
92	DNQ75189	464748 ABN.	4730014355106 / REPAIR KIT,PIPE,EMERGE	EMERGENCY CONTROL ,PIPE	6 / KIT		OEM: IT PIPE REPAIR SYSTEM	<u>TECHNICAL SPECIFICATION</u> - OEM: INDUMAR PRODUCTS INC DBA STOP IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713
93	DNM73073	3588305/22171036	2920332067808 / BELT TENSIONER (COMPRESSOR)	COMPRESSOR	1 / EACH/NUMBER		AB VALVO PENTA DE 405 08 GOTHENBURG SWEDEN	<u>TECHNICAL SPECIFICATION</u> - make & OEM: volvo penta <u>GENERAL SPECIFICATION</u> - make & OEM: volvo penta
94	DNQ71885	06317009	5640FT1019337 / Termal Protection Aid (TPA)	Emergency Pack - 1	30 / EACH/NUMBER	583210B.0006	KINGSWAY DUNMURRY BELFAST ?RLANDA	<u>TECHNICAL SPECIFICATION</u> - GENERAL SPECIFICATION -
95	DNM74629	A054G684/AA2959	2940785232246 / AIR FILTER ELEMENT	AIR SYSTEM	1 / EACH/NUMBER	A054G684	NO.118,SOUTH QUANLI ROAD WUHAN ECONOMIC	<u>TECHNICAL SPECIFICATION</u> - AIR FILTER A054G684 (250 KVA DG) make/model: Cummins/ C275 D5B 250 KVAGENERAL SPECIFICATION - AIR FILTER A054G684 (250 KVA DG)
96	DNM72994	A054G684/AA2959	2940785232246 / AIR FILTER ELEMENT	AIR SYSTEM	1 / EACH/NUMBER	A054G684	NO.118,SOUTH QUANLI ROAD WUHAN ECONOMIC	<u>TECHNICAL SPECIFICATION</u> - AIR FILTER A054G684 (250 KVA DG) make/model: Cummins/ C275 D5B 250 KVAGENERAL SPECIFICATION - AIR FILTER A054G684 (250 KVA DG)
97	SNM67777	317-9506	5945715228807 / RELAY (GROUND FAULT,24-	50KVA ALLIED CAT DG 400	1 / EACH/NUMBER	N/A	CATERPILLAR INC MANAGER ,CUSTOMER SERVICE,ENGINE	<u>TECHNICAL SPECIFICATION</u> - GENERAL SPECIFICATION -
98	SNM70218	631422/C3	3110151477128 / BALL BEARING	CUMMINS DG 650 KVA VTA-28-G5	10 / EACH/NUMBER	VTA - 28 - G5	CUMMINS POWER GENERATION 1400 73 RD AVE.NE MINNEAPOLIS MIN	<u>TECHNICAL SPECIFICATION</u> - OEM/ PERKINS COUNTRY OF ORIGIN: FRANCE, HOWEVER, SKF BRAND BEARING OF ANY OTHER ORIGIN ALSO ACCEPTABLE <u>GENERAL</u>
99	SNM64525	D100119	5365143906643 / CYLINDER 2ND STAGE	HPAC	1 / EACH/NUMBER	HAB25	GARDNER DENVER LTD CLAYBROOK DRIVE REDDITCH	<u>TECHNICAL SPECIFICATION</u> - CYLINDER 2ND STAGE OF HPAC <u>GENERAL SPECIFICATION</u> - CYLINDER 2ND STAGE OF HPAC
100	SNM64554	C203410.50	2815795225755 / PLUNGER LINER ASSEMBLY	HPAC HAB25 UK	1 / EACH/NUMBER	HAB25	GARDNER DENVER LTD CLAYBROOK DRIVE REDDITCH	<u>TECHNICAL SPECIFICATION</u> - PLUNGER LINER ASSEMBLY OF HPAC <u>GENERAL SPECIFICATION</u> - PLUNGER LINER ASSEMBLY OF HPAC
101	DPC67062	3315459	6850013871529 / SUPPLEMENTAL COOLANT	D/G	1586 / LITER		FLEETGUARD INC A CUMMINS CO 2931 ELM HILL PIKE NASHVILLE	<u>TECHNICAL SPECIFICATION</u> - GENERAL SPECIFICATION -
102	SNM64549	D101485.50	4310145471818 / CONNECTING ROD ASSEMBLY	HPAC	3 / ASSEMBLY	HAB25	GARDNER DENVER LTD CLAYBROOK DRIVE REDDITCH	<u>TECHNICAL SPECIFICATION</u> - CONNECTING ROD ASSEMBLY OF HPAC <u>GENERAL SPECIFICATION</u> - CONNECTING ROD ASSEMBLY OF HPAC
103	SNM64529	C200525	4310995945516 / 3RD STAGE LINER	HPAC	1 / EACH/NUMBER	HAB25	GARDNER DENVER LTD CLAYBROOK DRIVE REDDITCH	<u>TECHNICAL SPECIFICATION</u> - 3RD STAGE LINER OF HPAC <u>GENERAL SPECIFICATION</u> - 3RD STAGE LINER OF HPAC
104	DNM65452	877072 / 861700	5330270363984 / VALVE STEM SEAT KIT	VOLVO ENGINE GRP BOAT	8 / EACH/NUMBER	NO DATA AVAILABLE	27	<u>TECHNICAL SPECIFICATION</u> - -GENERAL SPECIFICATION - -
105	DNM65147	889970	3120270372601 / SLEEVE	VOLVO ENGINE GRP BOAT	22 / EACH/NUMBER	NO DATA AVAILABLE	27	<u>TECHNICAL SPECIFICATION</u> - -GENERAL SPECIFICATION - -
106	SNM57037	8631699	5930014156288 / PRESSURE MONITOR OIL	VOLVO PENTA TWD740GE	1 / EACH/NUMBER	NO DATA AVAILABLE	73	<u>TECHNICAL SPECIFICATION</u> - -GENERAL SPECIFICATION - -

S No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	MANUF ADO	TECH / GEN SPECS
107	SNM62485	048500	2930715150440 / IMPELLER KIT	WESTERBEKE GENERATOR	4 / EACH/NUMBER		OEM: WESTERBEKE CORP 150 JOHN	<u>TECHNICAL SPECIFICATION</u> - WESTERBEKE 048500 IMPELLER KIT WITH A COVER O-RING, IMPELLER DRIVE SCREW AND A COUPLE OF SPARE COVER SCREWS, 50.8MM, DIAMETER
108	DPC75341	SUVA 410a /HFC-	2590715160193 / DUPONT REFRIGERANT	TEMPERED WATER SYS	113.5 / KILOGRAMME	MTD 72 EC	DOMESTIC MARINE REV-20100818 L.2810 ENGLISH	<u>TECHNICAL SPECIFICATION</u> - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net, disposable cylinder (in oem sealed cylinders with purity level 99.9% min) <u>GENERAL SPECIFICATION</u>
109	SNM68158	CH10930	2910795160205 / PRIMARY FUEL FILTER	DIESEL GENERATOR	11 / EACH/NUMBER	2806-E14TAG3	PERKINS ENGINE COMPANY LTD PETERBOROUGH PE 1 5NA	<u>TECHNICAL SPECIFICATION</u> - PERKINS ENGINE COMPANY LTD PETERBOROUGH PE 1 5NA ENGLAND <u>GENERAL SPECIFICATION</u> - PERKINS ENGINE COMPANY LTD
110	SNM68645	CH10931	2910795160206 / SECONDARY FUEL FILTER	DIESEL GENERATOR	20 / EACH/NUMBER	2806-E14TAG3	PERKINS ENGINE COMPANY LTD PETERBOROUGH PE 1 5NA	<u>TECHNICAL SPECIFICATION</u> - PERKINS ENGINE COMPANY LTD PETERBOROUGH PE 1 5NA ENGLAND <u>GENERAL SPECIFICATION</u> - PERKINS ENGINE COMPANY LTD
111	DNM71412	20886108 / 228996	6695992158949 / PRESSURE SENSOR, OIL	VOLVO PENTA MAIN ENGINE D6	1 / EACH/NUMBER	D-6 370AB VOLVO PENTA, SWEDAN	AB VOLVO PENTA, GROPEGARDSGATAN, 405 08GOTEVORG	<u>TECHNICAL SPECIFICATION</u> - AB VOLVO PENTA, GROPEGARDSGATAN, 405 08GOTEVORG SWEDAN <u>GENERAL SPECIFICATION</u> - AB VOLVO PENTA,
112	DNM75216	9510227	5999735161488 / CORROSION PROTECTION	IPS 500 (PROPULSION & STEERING)	4 / EACH/NUMBER		M/S VOLVO PENTA, GOTEBOG SWEDEN	<u>TECHNICAL SPECIFICATION</u> - CORROSION PROTECTION <u>GENERAL SPECIFICATION</u> - CORROSION PROTECTION
113	SNM64035	4587259	2950755207635 / FUEL FILTER	PERKIN Engine 1506A-E88TAG3	10 / EACH/NUMBER	1506A-E88TAG3	Elcos srl - S.S. 234 Km 58,25 Grumello Crmonese (CR) Italy tel. +39 0372	<u>TECHNICAL SPECIFICATION</u> - Fuel Filter Perkins Engine Model No 1506A-E88TAG3 <u>GENERAL SPECIFICATION</u> - Fuel Filter Perkins Engine Model No 1506A-E88TAG3
114	DNQ75210	B1 PRENEC	5970995224526 / TAPE INSULATING 38MM	TAPE INSULATING (FF)	10 / 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
115	DNQ75366	B1 PRENEC	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
116	DNQ75539	B1 PRENEC	5970995224526 / TAPE INSULATING 38MM	TAPE INSULATING (FF)	20 / 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
117	DNM64727	385720510	5905998716291 / WATER TEMPERATURE	COOLING SYSTEM	1 / UNIT	SDG15PS	S. M. JAFFER & CO. JAFFER HOUSE 17, TIMBER POND,	<u>TECHNICAL SPECIFICATION</u> - PART NO: 385720510 WATER TEMPERATURE SENSOR <u>GENERAL SPECIFICATION</u> - PART NO: 385720510 WATER TEMPERATURE
118	DNM75176	4936969/5446701	2990715193442 / MANIFOLD, EXHAUST	UT BOAT ENGINEQSB5.9-225BHP	1 / EACH/NUMBER	QSB5.9-225 BHP	CUMMINS MER CRUISER DIESEL WEBSITE (www.cndmarie.co	<u>TECHNICAL SPECIFICATION</u> - MANIFOLD, EXHAUST <u>GENERAL SPECIFICATION</u> - MANIFOLD, EXHAUST
119	DNM72572	12006	2815735152262 / PUSH ROD	SHAFT ASSEMBLY	1 / EACH/NUMBER	NO DATA AVAILABLE	DK	<u>TECHNICAL SPECIFICATION</u> - AS PER SAMPEL <u>GENERAL SPECIFICATION</u> - AS PER SAMPEL
120	DNM75518	943478	4720995332967 / HOSE CLAMP (CHARGE AIR	AIR COOLER	3 / UNIT	D6-370D-E	AB VOLVO PENTA SE 405 08 GOTHENBURG SWEDEN	<u>TECHNICAL SPECIFICATION</u> - MAKE: VOLVO PENTA , CHARGE AIR COOLER <u>GENERAL SPECIFICATION</u> - MAKE: VOLVO PENTA , CHARGE AIR COOLER
121	DNM74285	01174416	2940121893468 / LUB OIL FILTER	11.5 KW D/G PSU	5 / EACH/NUMBER	KW1524	M/S POLY TECHNOLOGIES BEIJING CHINA	<u>TECHNICAL SPECIFICATION</u> - M/S POLY TECHNOLOGIES BEIJING CHINA LOCAL SOURCE: GOOD LUCK AUTOS TIBET CENTRE KARACHI. <u>GENERAL SPECIFICATION</u> - M/S
122	DPC75494	0443-443003	0443502240439 / GAS ACETYLENE TECHNICAL		138 / CUBIC METER			<u>TECHNICAL SPECIFICATION</u> - CGA G1.1 OF 1990 GRADE-H OF TABLE-I <u>GENERAL SPECIFICATION</u> - CGA G1.1 OF 1990 GRADE-H OF TABLE-I
123	DPC75246	0443-443003	0443502240439 / GAS ACETYLENE TECHNICAL		138 / CUBIC METER			<u>TECHNICAL SPECIFICATION</u> - CGA G1.1 OF 1990 GRADE-H OF TABLE-I <u>GENERAL SPECIFICATION</u> - CGA G1.1 OF 1990 GRADE-H OF TABLE-I
124	DPC75436	0443-443003	0443502240439 / GAS ACETYLENE TECHNICAL		138 / CUBIC METER			<u>TECHNICAL SPECIFICATION</u> - CGA G1.1 OF 1990 GRADE-H OF TABLE-I <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
125	DPC753 22	0443- 443003	0443502240439 / GAS ACETYLENE TECHNICAL		138 / CUBIC METER			<u>TECHNICAL SPECIFICATION</u> - CGA G1.1 OF 1990 GRADE-H OF TABLE I <u>GENERAL</u> <u>SPECIFICATION</u> - CGA G1.1 OF 1990 GRADE-H OF TABLE I
126	DNQ701 24	NO DATA AVAIL ABLE	0477590006490 / PLUG TAPERED ROUND SOFT		30 / EACH/NU MBER			<u>TECHNICAL SPECIFICATION</u> - MATERIAL: DEODAR WOOD Size: length: 12 inch taper 6 to 4 inch <u>GENERAL SPECIFICATION</u> - MATERIAL: DEODAR WOOD Size: length: 12 inch taper 6 to 4 inch
127	DNQ751 72	NO DATA AVAIL ABLE	0477590006490 / PLUG TAPERED ROUND SOFT		75 / EACH/NU MBER			<u>TECHNICAL SPECIFICATION</u> - MATERIAL: DEODAR WOOD Size: length: 12 inch taper 6 to 4 inch <u>GENERAL SPECIFICATION</u> - MATERIAL: DEODAR WOOD Size: length: 12 inch taper 6 to 4 inch
128	DPC752 59	0461- 3951, CS287	0461592240562 / WATER INDICATING		102 / TUBE			<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE
129	DPC743 82		0442504420048 / Paint Interior, (Pale Green) fire	FINISHING INTERIOR	300 / LITER			<u>TECHNICAL SPECIFICATION</u> - To be tested against DEFSTAN. 80-78/2 of 1995. Stage Inspection Prescribed. Colour Shade No 216. (EAU-DE-NIL) to BS: 381-C of 1996. PACKING: 1.0 kg
130	DPC749 30		0442509423539 / PAINT MARKING BRUSH		98 / 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.
131	DPC753 45	DEF- 1145/1 956	0442504420079 / THINNER (SPEC) DEF STAN 80-38/2		140 / LITER			<u>TECHNICAL SPECIFICATION</u> - DEFSTAN 80- 38/2 of 1985 <u>GENERAL SPECIFICATION</u> - DEFSTAN 80-38/2 of 1985
132	DPC749 31	NO DATA AVAIL ABLE	0442504420151 / PAINT ZINC RICH EPOXY	BUXLY/BERG ER/ICI/KOSA R GRP-A TYPE	176 / LITER			<u>TECHNICAL SPECIFICATION</u> - (i) TYPE TWO PACK (ii) MIXING RATIO COMPONENT 'B' 1 PART
			HARDENER (Component B)	NHQ LT				MIX ONLY THE QUANTITY WHICH CAN BE CONSUMED WITHIN 1-2 HOURS (iii) DRYING TIME (A) SURFACE DRY-WITHIN 1 HRS (B) TACK FREE WITHIN 6 HRS RECOAT: MIX 24.
133	DPC754 07	60194	0442504420168 / READY MADE BAIT CONTROL		7.5 / KILOGRA MME			<u>TECHNICAL SPECIFICATION</u> - 11. ON@ WEATHER BLOK @ XT (MANUFACTURED BY SYNGENTTA) 16 POUND X 20 GRAM (0.7 OUNCE) BLOCKS net weight <u>GENERAL</u>
134	DNM681 36	0330- 002	1325792590003 / NOZZLE-SAFE FIRE-CUTTER-		6 / EACH/NU MBER			<u>TECHNICAL SPECIFICATION</u> - MAKE & oem VICTOR USA <u>GENERAL SPECIFICATION</u> - MAKE & oem VICTOR USA
135	SNM515 93	009531 5	1309790070278 / BOLT 0095315		20 / EACH/NU MBER			<u>TECHNICAL SPECIFICATION</u> - SIZE 5/16" UNF X 9/16" <u>GENERAL SPECIFICATION</u> - SIZE 5/16" UNF X 9/16"
136	DNH678 31	NO DATA AVAIL ABLE	1308500530116 / AIR CONDITIONER 1.5 TON WINDOW		2 / EACH/NU MBER			<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE
137	DPC754 09	NO DATA AVAIL ABLE	0473504730055 / SODIUM MONO FLORO ACETATE		1 / KILOGRA MME			<u>TECHNICAL SPECIFICATION</u> - 1. Owner Name: Shahbaz Hussain 2. Contact No. 03458906728 3. Company Name: The IPM Services. <u>GENERAL</u> <u>SPECIFICATION</u> - 1. Owner Name: Shahbaz
138	DNM753 79	14.2	3010725069670 / FLEXIBLE COUPLING	LP AIR COMPRESSO R	1 / EACH/NU MBER			<u>TECHNICAL SPECIFICATION</u> - HATLAPA GERMANY <u>GENERAL SPECIFICATION</u> - HATLAPA GERMANY
139	DNM753 20	5N935 9(3040- 01-203- 0100)	3040715035130 / SHAFT,SHOULDE R RED OA-LG168MM	INDUSTRIEL MARINE CATTER	1 / EACH/NU MBER			<u>TECHNICAL SPECIFICATION</u> - Collar- Dia34.8mm Shaft 158 mm Spline Ended <u>GENERAL SPECIFICATION</u> - Collar- Dia34.8mm Shaft 168 mm Spline Ended
140	DNM676 75	201- 30261, BS357	2815997986110 / CUP,PUSH ROD TUBE BS3574/A	LPWT- 4,CYL/HEAD COVER,LIST	10 / EACH/NU MBER			<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE



S No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	MANUF ADO	TECH / GEN SPECS
141	DNM64493	901-115	2910795113057 / OIL FILTER	FG KEY DG PERKIN 1306-E87T 215	2 / EACH/NUMBER			<b>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</b> <b>GENERAL SPECIFICATION - NO DATA AVAILABLE</b>
142	DNM75329	1.524-975.0/1.524.97	4320725107612 / KARCHER MACHINE	KARCHER MACHINE,AL FRED	1 / EACH/NUMBER	HD 8/18-4 M* KAR		<b>TECHNICAL SPECIFICATION - Technical Specifications:</b> Make : Karcher Model: HD 8/18-4 M Current Type: 3 / 400 / 50 Ph / V / Hz Flow Rate : 380-760 l/h Working Pressure: 30-180 / 3-18 bar
143	DNQ75516	B2075/ FSP-0008-	4320995440008 / PUMP CENTREIFUGAL	FIRE FIGHTING	1 / EACH/NUMBER			<b>TECHNICAL SPECIFICATION - SPECIFICATIONS OF FLYGT SUBMERSIBLE PUMP</b> 1. Introduction a. Name of item : Flygt Submersible Pump b. Patt No : 4320-99-544-0008
Specifications Shaft Stainless steel O-rings Nitrile rubber Strainer Stainless steel Strainer hole size 8mm x 8mm Wear parts lining Nitrile rubber Impeller Spring steel or aluminum bronze Stator Housing Aluminum alloy 3. Process Data Sea Water May contain relatively abrasive solids Liquid temperature Max +40°C Depth of immersion Max 20m Liquid density Max 1100 kg/ m <sub>3</sub> Fluid viscosity 1.07 mm <sup>2</sup> /s Strainer hole size 8mm x 8mm 4. Pump Flow rate 40.00 m <sup>3</sup> /h Head 35 meter (Minimum Flow rate) 5. Motor Data Frequency 60 Hz Number of revolutions (3.7 kw) 2835 rpm Voltage imbalance between phases max 2% Insulation Class H (+180°C) Input Supply 440 V 3f								
144	DNQ63436	ew6	4510705084636 / ew6 EMERGENCY EYE WASH bottle	FOR FIRE FIGHTING EQUIPMENT	4 / EACH/NUMBER			<b>TECHNICAL SPECIFICATION - MATERIAL:</b> PE <b>CATEGORY:</b> EMERGENCY TAGs, BLUE EAGLE, BLUE EAGLE EYE WASH BOTTLE, EYE WASH BOTTLE <b>GENERAL</b>
145	DNQ70958		4220795055189 / RATIONS	S/PACK USED IN 20MEN LIFE	460 / PACKE			<b>TECHNICAL SPECIFICATION - 1.</b> 9 Serving Bar <b>2.</b> Serving Size 1 bar
			FOOD 09 PAKKER(18 TABLETTER)WEIG	RAFT	T			56g 3. Amount per serving: Calories 268 <b>GENERAL SPECIFICATION - 1.</b> 9 Serving Bar <b>2.</b> Serving Size 1 bar 56g 3. Amount per serving: Calories 268
146	DNM59255	814-2-18-483-00 or L-	4320765099220 / ABSORBENT PUMP NO 1	TSA-DC-23,HVAC ABS CHILLER,SA	1 / EACH/NUMBER			<b>TECHNICAL SPECIFICATION - Name:</b> TEIKOKU <b>MOTOR PUMP Type:</b> DL-217C4G-0510R-E <b>Head:</b> 16.5/14M <b>Lock Amp:</b> 27 Amp <b>Cap:</b> 230/320 l/min <b>Phase:</b> 3F <b>Output:</b> 3.4 KW <b>Frequency:</b> 60 Hz
147	DNM69966	814-2-5420-030-00	4320765099230 / PURGE PUMP	TSA-DC-23,HVAC ABS CHILLER,SA	2 / EACH/NUMBER			<b>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</b> <b>GENERAL SPECIFICATION - NO DATA AVAILABLE</b>
148	DNQ68221	WITH 16INC RUBB	4210705036005 / Wheeled Fire Extinguisher,	FIRE FIGHTING EQUIPMENT	1 / EACH/NUMBER			<b>TECHNICAL SPECIFICATION - CAPACITY:</b> 50LTR TYPE OF EXTINGUISHER: 3% AFF FOAM CLASS OF FIRE: A & B TYPE: STORED PRESSURE PROPELLANT: NITROGEN and bursting disc. c. Cylinder Hydrostatically tested upto 35 bar/ 500 psi. <b>General Specification:</b> a. All size, dimension as per Standards ISO 11601. b. Chrome plated stainless steel trolley. c.
149	DNH75731		4120705051919 / AIR CONDITIONER 1.5 TON SPLIT	SELF	1 / EACH/NUMBER			<b>TECHNICAL SPECIFICATION - GREE,GENERAL,LG,MITSUBISHI,DAIKIN (INVERTER BASED SPLIT TYPE ACs MAY BE PREFERRED FOR NORTH REGION</b>
150	DNH75371		4120705051919 / AIR CONDITIONER 1.5 TON SPLIT	SELF	1 / EACH/NUMBER			<b>TECHNICAL SPECIFICATION - GREE,GENERAL,LG,MITSUBISHI,DAIKIN (INVERTER BASED SPLIT TYPE ACs MAY BE PREFERRED FOR NORTH REGION</b>
151	DNH75510	wdf-318	4110731001200 / DEEP FREEZER 18 CU FT-220 V AC		1 / EACH/NUMBER	WDF-318		<b>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</b> <b>GENERAL SPECIFICATION - NO DATA AVAILABLE</b>
152	DNH75688	wdf-318	4110731001200 / DEEP FREEZER 18 CU FT-220 V AC		1 / EACH/NUMBER	WDF-318		<b>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</b> <b>GENERAL SPECIFICATION - NO DATA AVAILABLE</b>
153	DNM64811		3230731001865 / BLADE POWER HACKSAW HSS		2 / EACH/NUMBER			<b>TECHNICAL SPECIFICATION - Dimensions (LXWXT):</b> 18 X 1-1/4 X 1/16 X 6TPI (6 Teeth per inch) <b>MATERIAL:</b> HSS (HIGH SPEED STEEL) <b>USE FOR CUTTING ON HACKSAW</b>
154	DNH72995	SIZE OF UNIT L	4120705042920 / AIR CONDITIONER 36000 BTU 380V 3	AIR CONDITONER	1 / EACH/NUMBER			<b>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</b> <b>GENERAL SPECIFICATION - NO DATA AVAILABLE</b>
155	DNQ75190	00779	4730995332961 / CLAMP HOSE WORM DRIVE TY	LUB OIL PURIFIER OEM:ALFA	6 / EACH/NUMBER			<b>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</b> <b>GENERAL SPECIFICATION - NO DATA AVAILABLE</b>

S No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	MANUF ADD	TECH / GEN SPECS
156	DNQ753 65	00779	4730995332961 / CLAMP HOSE WORM DRIVE TY	LUB OIL PURIFIER OEM:ALFA	5 / EACH/NU MBER			TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE
157	DNM667 49	206277	5330012042184 / GASKET INTAKE MANIFOLD INNER	MAIN DIESEL ENGINE CUMMINS	6 / EACH/NU MBER			TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE
158	DNH756 94	NO DATA AVAIL	4110750530105 / REFRIGERATOR 6CUFT 220V 50HZ		4 / EACH/NU MBER	NO DATA AVAILABLE		TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE
159	DNH751 79	NO DATA AVAIL	4110500530125 / REFRIGE 12CU/FT DOUBLE DOOR	DAWLANCE, WAVES,PHILI CO	1 / EACH/NU MBER	NO DATA AVAILABLE		TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE
160	DPC753 33	DUPO NT SUVA	6830PK5075658 / REFRIGERANT GAS ACU R-134A	ACU,ARGOS- 73 RADAR	312.84 / KILOGRA MME			TECHNICAL SPECIFICATION - 1. Form : Liquefied gas 2 Color : colorless 3. Odor : slight, ethe-Like 4. Boiling Point : -26.1 OC (-150 OF) at 1.013 hpa 5. %Volatile : 100% 6. VA pour OF) 7. Density : 1.260 g/cm3 at 25 oC (77 OF) (as liquid) 8. Specific gravity : 1.208 at 25 oC (77 OF) 9. Water solubility : 1.5 g/l at 25 oC (77 OF) at 1.013 hpa 10. VA pour: density: 306 at 25 oC (77
161	DPC755 35	DUPO NT SUVA	6830PK5075658 / REFRIGERANT GAS ACU R-134A	ACU,ARGOS- 73 RADAR	842.32 / KILOGRA MME			TECHNICAL SPECIFICATION - 1. Form : Liquefied gas 2 Color : colorless 3. Odor : slight, ethe-Like 4. Boiling Point : -26.1 OC (-150 OF) at 1.013 hpa 5. %Volatile : 100% 6. VA pour gravity : 1.208 at 25 oC (77 OF) 9. Water solubility : 1.5 g/l at 25 oC (77 OF) at 1.013 hpa 10. VA pour: density: 306 at 25 oC (77 OF) (Air=1.0) 11. Evaporation rate : >1(CCL4=1.0)
162	DNQ753 57	140501 010	8415991304873 / GLOVES	FIRE FIGHTING	100 / PAIR			TECHNICAL SPECIFICATION - OEM M/S COONEEN GROUP UK 23 COONEEN ROAD FIVEMILETOWN COUNTRY TYRONE NORTHERN IRELAND BT75 ONE UK
163	DNQ753 18	140501 010	8415991304873 / GLOVES	FIRE FIGHTING	201 / PAIR			TECHNICAL SPECIFICATION - OEM M/S COONEEN GROUP UK 23 COONEEN ROAD FIVEMILETOWN COUNTRY TYRONE NORTHERN IRELAND BT75 ONE UK
164	DNQ753 19	005101 010	8415991304874 / HOOD,ANTIFLASH ..	DC LOCKER	186 / EACH/NU MBER			TECHNICAL SPECIFICATION - OEM M/S COONEEN GROUP UK 23 COONEEN ROAD FIVEMILETOWN COUNTRY TYRONE NORTHERN IRELAND BT75 ONE UK
165	DNQ753 56	005101 010	8415991304874 / HOOD,ANTIFLASH ..	DC LOCKER	150 / EACH/NU MBER			TECHNICAL SPECIFICATION - OEM M/S COONEEN GROUP UK 23 COONEEN ROAD FIVEMILETOWN COUNTRY TYRONE NORTHERN IRELAND BT75 ONE UK
166	DNM674 36	757- 10191	6685725095206 / OIL PRESSURE GAUGE	GAUGES & METERS LPWT4	2 / EACH/NU MBER			TECHNICAL SPECIFICATION - RANGE 0 TO 5 BAR.GENERAL SPECIFICATION - RANGE 0 TO 5 BAR.
			(RANGE 0 TO 5 BAR)					
167	DNM651 43	04- 8/1059 00	2820725121066 / PACKING RING 60X68X1 (C-CU)	DIESEL DRIVEN COMPRESSO	2 / EACH/NU MBER	HATLAPA GMBH & EQUIPMENT CO		TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null
168	DNM753 78	04- 8/1059 00	2820725121066 / PACKING RING 60X68X1 (C-CU)	DIESEL DRIVEN COMPRESSO	2 / EACH/NU MBER	HATLAPA GMBH & EQUIPMENT CO		TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null
169	DNH755 51	NO DATA AVAIL	1308500530125 / REFRIG 12CUFT DOUBLE DR	12 CUF	1 / EACH/NU MBER	NO DATA AVAILABLE		TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE

S No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	MANUF ADO	TECH / GEN SPECS
170	DNM65325	26010491	5331013262904 / O RING ( SEE COMD F8)	ALPHA LEVEL	2 / EACH/NUMBER			TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE
171	DPC75598	RATIO 1:39	6810705327249 / SODIUM HYPOCHLORITE		40 / LITER	1310-18-2		TECHNICAL SPECIFICATION - 1:39 FOR ENVIRONMENTAL CLEANING (FOR NON-INFECTIOUS AREAS) (TO DILUTE 4% SODIUM HYPOCHLORITE, THE DILUTION WOULD BE
172	DNM66454	130506351	4320785235670 / LIFT PUMP		1 /	SDG15PS		TECHNICAL SPECIFICATION -
173	DPC75591	12306-500 MILLIL	7930705327246 / SOAP LIQUID HAND WASH		50 / LITER	12306-500		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
174	DNM75177	700-72T-3/8H-	3230725233442 / CIRCULAR SAW BLADE 28 INCH		1 / EACH/NUMBER	N/A		TECHNICAL SPECIFICATION - CARBIDE TIPSAW BLADE SIZE: 28"X1.5"X7/2T Dia = 28 inch Length of Teeth = 1.5 inch Blade Thickness = 4mm Blade Tip Thickness = 6mm No of Teeth =
175	DNM75037	217224	4730715316395 / assy angle sen z135 SECONDRY		1 / EACH/NUMBER	zx 135/70		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
176	DNM64382	JL269	6685705238379 / PORTABLE GAS DETECTOR		1 / EACH/NUMBER	JL269		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
177	DNM63956	JL269	6685705238379 / PORTABLE GAS DETECTOR		1 / EACH/NUMBER	JL269		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
178	DNM64107	JL269	6685705238379 / PORTABLE GAS DETECTOR		1 / EACH/NUMBER	JL269		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
179	DNM64234	JL269	6685705238379 / PORTABLE GAS DETECTOR		3 / EACH/NUMBER	JL269		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
180	DNM64581	JL269	6685705238379 / PORTABLE GAS DETECTOR		1 / EACH/NUMBER	JL269		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
181	DNM64262	JL269	6685705238379 / PORTABLE GAS DETECTOR		1 / EACH/NUMBER	JL269		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
182	DNM73038	af-26434	2940795280717 / air filter element secondary		1 / EACH/NUMBER	qs213-g5		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
183	DNQ69751	ZC20603	4220795312160 / RADAR REFLECTOR		6 / EACH/NUMBER	N/A		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
184	DNM69226	ch11922	2815795245915 / cylinder liner		6 / EACH/NUMBER	2806 a-e 18 tag1a		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
185	DNM74632	0149-2883	2940795237364 / EIEMENT FUEL FILTER		1 / EACH/NUMBER	C110D5/ FS 1251		TECHNICAL SPECIFICATION - make: fleet card GENERAL SPECIFICATION - make: fleet card
186	DPC75596	ESSE NCE FRAG	8010705327245 / AIR FRESHNER MSDS ESSENCE		50 / LITER	0000074-98-6		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null
187	DNQ69542	30-2062	4220785289433 / FLARE SET (06 RED HAND FLARE		10 / PACKET	life raft		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null

S No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	MANUF ADO	TECH / GEN SPECS
188	DNQ698 71	100031 5	8970226235613 / STANDARD EMERGENCY		4 / EACH/NU MBER	NA		<u>TECHNICAL SPECIFICATION</u> - dimension / size: 500 gram packets <u>GENERAL SPECIFICATION</u> - dimension / size: 500 gram packets
189	DNQ697 45	100031 5	8970226235613 / STANDARD EMERGENCY		150 / EACH/NU MBER	NA		<u>TECHNICAL SPECIFICATION</u> - dimension / size: 500 gram packets <u>GENERAL SPECIFICATION</u> - dimension / size: 500 gram packets

### 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 )