

LOCAL PURCHASE DIVISION – PAKISTAN NAVY

TERMS & CONDITIONS FOR INVITATION TO TENDERS TO BE OPENED ON 06-10-2026

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)

TENDER BULLETIN

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
1	DPC110185	H-300 HUX	8040735140710 / HARDNER (SET OF 2X1KG BOTTLE)	AC COMPRESSOR KALMAT GWADER	5 / SET	NO DATA AVAILABLE		00		TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - A.V 330-360, Viscosity, cps @ 40 c., Color, Gardner.6, Appearance, Brown , Flash point, 200f>GENERAL SPECIFICATION - A.V 330-360, Viscosity, cps @ 40 c., Color, Gardner.6, Appearance, Brown , Flash point, 200f>	
2	DSA106526	ORB-MO-004/0927/MET/KV/77X77/01/25	5905745332720 / KV METER		1 / EACH/NUMBER	vf series					TECHNICAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC GENERAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC	
3	DNM109471	0-500PSI / 0-35 KG/CM2	6685785141696 / PRESSURE GAUGE HIGH	MOBILE A/C PLANT	2 / EACH/NUMBER	NO DATA AVAILABLE		CH		TDS/BROCHER OR PIC OF ITEM MUST	TECHNICAL SPECIFICATION - MAKE: HVAC SOURCE OF AVAILABILITY: M/S S A BROTHERS	

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
			SIDE (REFRIGRATION SYS) DIAL WITH GLASS 62X32MM							BE ENCLOSED WITH QUOTATION	IMPORTERS & STOCKIST AIR CONDITION REFRIGRATION & HVAC SPARE PARTS SHOP #2,3 GROUND FLOOR HATIM MANZIL OPP, DOW MEDICAL COLLAGE BA-E-URDU RD KARACHI PH: 32721315,32774749 FAX:32724035 <u>GENERAL SPECIFICATION -</u> MAKE: HVAC SOURCE OF AVAILABILITY: M/S S A BROTHERS IMPORTERS & STOCKIST AIR CONDITION REFRIGRATION & HVAC SPARE PARTS SHOP #2,3 GROUND FLOOR HATIM MANZIL OPP, DOW MEDICAL COLLAGE BA-E-URDU RD KARACHI PH: 32721315,32774749 FAX:32724035	
4	DPK109302	828250	915073517562 4 / GREASE	IPS 500	4 / EACH/NUMBER	IPS 500	IPS-F3940012979	VOLVO PENTA	VPL SWEDEN VOLVO PENTA	TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> <u>VOLVO PENTAGENERAL SPECIFICATION - VOLVO PENTA</u>	
5	DNQ102508	SEFSTAN 84-2	844099978449 6 / STOCKING WOOL WHITE FOOT SIZE 27CM	STOCKING SHIPS (FF)	6 / PAIR	NO DATA AVAILABLE		UK	UK ENGLAND	TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
6	DNM105845	U5MK0669 PPL039632	611079521454 5 / CONTROL KIT	100 KVA DG	1 / EACH/NUMBER	1104C-44TAG2	RJ51155	PILKINGTON PERKIN-ELMER LTD FOREST ROAD HAINAULT, ESSEX UK	PERKINS ENGINE	TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> <u>N/AGENERAL SPECIFICATION -</u> <u>N/A</u>	
7	DPC108518	COSMADE C-10	561070519749	CHEMICAL	32 / KIT	-	-	M/S LABCO FINE CHEMICALS KARACHI	M/S LABCO	TDS\BROCHER OR	<u>TECHNICAL SPECIFICATION -</u>	

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
		EPOXY PRIMER	7 / COSMADEC-10 EPOXY PRIMER (COMP A + COMP B) (Packing = KIT) (Color = Clear Transparent)					TEL: 021-32562622 EMAIL: labcod200@yahoo.com	FINE CHEMICALS	PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	COSMADEC-10 EPOXY PRIMER COMPONENT A: BASE CURING AGENT COMPONENT B: CURING AGENT <u>GENERAL SPECIFICATION - COSMADEC-10 EPOXY PRIMER COMPONENT A: BASE COMPONENT COMPONENT B: CURING AGENT</u>	
8	DPC108 449	008A100	047350473014 9 / SKC-S MAGNAFLUX SOLVENT CLEANER (PACKING 400 ML)		25 / TIN					TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - SKC-S (MAGNAFLUX) FORM AND COLOR: CLEAR COLORLESS LIQUID FLASH POINT: -40C (AERSOL) DENSITY: 0.72 G/CM3 VISCOSITY: AT 25C 0.86 MM2/S CORROSION: MEET AMS 2644 CLASS 2</u> <u>GENERAL SPECIFICATION - SKC-S (MAGNAFLUX) FORM AND COLOR: CLEAR COLORLESS LIQUID FLASH POINT: -40C (AERSOL) DENSITY: 0.72 G/CM3 VISCOSITY: AT 25C 0.86 MM2/S CORROSION: MEET AMS 2644 CLASS 2</u>	
9	DPC109 515	106 OF BS381-C OF 1996	044250442006 1 / PAINT VEHICLE CELLULOSE (ROYAL NAVY BLUE)	VEHICLES, DECORATIVE FINISHING	40 / LITER					TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - DEF STAN 80-37/2 COLOR SHADE NO, 106 OF BS 381 C OF 1996.</u> <u>GENERAL SPECIFICATION - DEF STAN 80-37/2 COLOR SHADE NO, 106 OF BS 381 C OF 1996.</u>	
10	DPC109 516	S NO 120 SIMILAR	044250442006 3 / PAINT WEATHER WORK(DARK GREY) (NSSD/C01/04 42/GEN/173DT 060393)	WEATHER WORK	350 / KILOGRAMME					TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
11	DPC109 524		044250442006 9 / RUST REMOVING		132 / LITER					TDS/BROCHER OR PIC OF	<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA</u>	

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			OIL RUSTOLENE (PACKING 4 LTR TIN)							ITEM MUST BE ENCLOSED WITH QUOTATION	AVAILABLE	
12	DPC109 514		0442504420041 / PAINT ENAMEL (WHITE), Brushing, Flash Point 32C(Min), ALKYED Type (04 LTR TIN)	3 INCH ROCK LAUNCH	823 / LITER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - DEFSTAN 80-59/1 OF 1976 Stage inspection prescribed 04 ltr tin Flash point: 32 C Type: ALKYED GENERAL SPECIFICATION - DEFSTAN 80-59/1 OF 1976 Stage inspection prescribed 04 ltr tin Flash point: 32 C Type: ALKYED	
13	DPC109 504	king MOSPEL	0442504420119 / MOSQUITO REPELLANT (Mospel/Tyfon OR EQUIVALENT)		20 / BOTTLE					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - DEET (DIETHYL TOLUAMIDE) 20%. 45 MI PLASTIC PACKING WITH REGISTERED LABEL GENERAL SPECIFICATION - DEET (DIETHYL TOLUAMIDE) 20%. 45 MI PLASTIC PACKING WITH REGISTERED LABEL	
14	DPC109 389	king MOSPEL	0442504420119 / MOSQUITO REPELLANT (Mospel/Tyfon OR EQUIVALENT)		305 / BOTTLE					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - DEET (DIETHYL TOLUAMIDE) 20%. 45 MI PLASTIC PACKING WITH REGISTERED LABEL GENERAL SPECIFICATION - DEET (DIETHYL TOLUAMIDE) 20%. 45 MI PLASTIC PACKING WITH REGISTERED LABEL	
15	DNQ109 472	NO DATA AVAILABLE	0340599236243 / BAG CANVAS TOOL SATCHEL - W/WOODEN BOTTOM, CLOTH CONVAS,(F 8), WATER PROOF, DIA 10.5		3 / EACH/NUMBER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - CLOTH CONVAS,(F 8), WATER PROOF, DIA 10.5", DEPTH 1'-9.5" GENERAL SPECIFICATION - CLOTH CONVAS,(F 8), WATER PROOF, DIA 10.5", DEPTH 1'-9.5"	

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16	DPC109505	SUPERSEDED BY DGS 1035	0442502202020 / PAINT FINISHING (RED)	DECK AND DADOES PRIMER	13 / LITER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - DEFSTAN 80-151/1 OF 1991 NS/P/006 OF 1976 SHADE NO BS 4800 OF 1981 SHADE RED 04-D-45 04 LTR Packing Flash point 38c (min) stage inspection prescribed GENERAL SPECIFICATION - DEFSTAN 80-151/1 OF 1991 NS/P/006 OF 1976 SHADE NO BS 4800 OF 1981 SHADE RED 04-D-45 04 LTR Packing Flash point 38c (min) stage inspection prescribed	
17	DPC109548	SPEC,DEF 1052 COLOURS TO BS 381C	0442509107035 / PAINT FNSHING GLOSS (SIGNAL RED NO537). NS/C01/GEN/566DT210902		112 / KILOGRAMME					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
18	DNQ109563	PN SPEC 11- 002 OF 2005	0243591295842 / FIRE EXTINGUISHER, STORED PRESSURE TYPE WATER (09 LITRES) DEEP DRAWN STAINLESS STEEL BODY.	FIRE FIGHTING EQUIPMENT	12 / EACH/NUMBER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
19	DNM106896	1RO658, 466634-3 & LF667	2940000290388 / FILTER ELEMENT FLUID (OIL FILTER)	DIESEL ENGINE	10 / EACH/NUMBER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
20	DNQ109564	BOTTEL, 18" VALVE&DISCHARGE	4210705037825 / EXTINGUISHER FIRE DCP	FIR FIGHTING PURPOSE	12 / EACH/NUMBER					TDS\BROCHER OR PIC OF ITEM MUST	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	

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		NO2LLE	12KG BSS 5423/87 CO2 GAS WITH STEEL							BE ENCLOSED WITH QUOTATION		
21	DNH109468	NO DATA AVAILABLE	4130705046529 / A/C 2 TON SPLIT TYPE 2 TON, GREE/ MITSUBUSHI/ DAKEN/ GENERAL, 24000 BTU 220 V 50 HZ ANY BRAND AS PER NHQ POLICY	SELF	1 / EACH/NUMBER	GREE/PEL, MITSUBUSHI/ DAKEN/ GENERAL, LG,				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
22	DNH109697	wdf-318	4110731001200 / DEEP FREEZER 18 CU FT-220 V AC 50 HZ PEL, WAVES AND DAWLANCE		2 / EACH/NUMBER	WDF-318				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - CAPACITY: 18 CUBIC FEET ARE 509 LITERS DIMENSIONS : HEIGHT 168 CM X WIDTH 76 CM X DEPTH 81.6 CM. CURRENT: 1.3 TO 1.5 AMP.(SINGLE PHASE). COMPRESSOR: SIZE 1/4 RECIPROCATING 220 VOLTS. REFRIGERANT : R 134/R 600. DOOR : DOUBLE DOOR. GENERAL SPECIFICATION - CAPACITY: 18 CUBIC FEET ARE 509 LITERS DIMENSIONS : HEIGHT 168 CM X WIDTH 76 CM X DEPTH 81.6 CM. CURRENT: 1.3 TO 1.5 AMP. (SINGLE PHASE). COMPRESSOR: SIZE 1/4 RECIPROCATING 220 VOLTS. REFRIGERANT : R 134/R 600. DOOR : DOUBLE DOOR.	
23	DNH109814	wdf-318	4110731001200 / DEEP FREEZER 18 CU FT-220 V AC 50 HZ PEL, WAVES AND DAWLANCE		3 / EACH/NUMBER	WDF-318				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - CAPACITY: 18 CUBIC FEET ARE 509 LITERS DIMENSIONS : HEIGHT 168 CM X WIDTH 76 CM X DEPTH 81.6 CM. CURRENT: 1.3 TO 1.5 AMP.(SINGLE PHASE). COMPRESSOR: SIZE 1/4 RECIPROCATING 220 VOLTS. REFRIGERANT : R 134/R 600.	

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
											DOOR : DOUBLE DOOR. GENERAL SPECIFICATION - CAPACITY: 18 CUBIC FEET ARE 509 LITERS DIMENSIONS : HEIGHT 168 CM X WIDTH 76 CM X DEPTH 81.6 CM. CURRENT: 1.3 TO 1.5 AMP. (SINGLE PHASE). COMPRESSOR: SIZE 1/4 RECIPROCATING 220 VOLTS. REFRIGERANT : R 134/R 600. DOOR : DOUBLE DOOR.	
24	DNM104122	57009904	533073509659 6 / O RING (29M2-P1LX2. ITEM:PF101)	PF 101,PRE-FILTER(PF101)	5 / EACH/N UMBER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
25	DNQ109623	11/454/3/10/2745	5330999923890 5 / STRIP RUBBER SHEET	4.5" MK-8 GUN	2 / EACH/N UMBER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
26	DNQ109470	11/454/3/10/2745	5330999923890 5 / STRIP RUBBER SHEET	4.5" MK-8 GUN	2 / EACH/N UMBER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
27	DNM109534	70HFR20	596175506777 7 / METAL STUD DIODE 70HFR20 METAL DO-5 PACKAGE	DORMAN D/G 500KVA (UK)	3 / EACH/N UMBER	70HFR20				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - DORMAN D/G 500KVA (UK) 70HFR20 METAL DO-5 PACKAGE GENERAL SPECIFICATION - DORMAN D/G 500KVA (UK) 70HFR20 METAL DO-5 PACKAGE	

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28	DNM104692	N15839	4330123302113 / OIL FILTER	HP COMP KAP23-40E	2 / EACH/NUMBER	KAP23-40E				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> Outer Diameter:2.99 to 3.7 mm Height/ Length:3.66 to 3.94 mm <u>GENERAL SPECIFICATION -</u> Outer Diameter:2.99 to 3.7 mm Height/ Length:3.66 to 3.94 mm	
29	DPC110096	PINAX	8010705332824 / CLEANER ZEEPER liquid PINAX		33 / LITER	PINAX-A				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> Daily mopping purpose concentrated Zeeper Pinax which Cleans \$ Germ. No need to use additional powder cleaners, bleach or any detergent. Provides a clean and refresh fragrance to help overcome unpleasant odors St Table for use on all type of floors in Schools, Sick's Rooms, Nursing S-om, House, Hospitals and All Types of Commercial and Noncommercial Area. <u>GENERAL SPECIFICATION -</u> Daily mopping purpose concentrated Zeeper Pinax which Cleans \$ Germ. No need to use additional powder cleaners, bleach or any detergent. Provides a clean and refresh fragrance to help overcome unpleasant odors St Table for use on all type of floors in Schools, Sick's Rooms, Nursing S-om, House, Hospitals and All Types of Commercial and Noncommercial Area.	
30	DPC110104	ZEEPER114	8010705332849 / ZEEPER 114 CLEANER		18 / KILOGRAMME	ZEEPER.114				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> COMPOSITION: Contains a blend of phosphoric acid Appearance: Red PH-undiluted 1-2 Shull life 1 years <u>GENERAL SPECIFICATION -</u> COMPOSITION: Contains a blend of phosphoric acid Appearance: Red PH-undiluted 1-2 Shull life 1 years	
31	DPC110182	ZEEPER114	8010705332849 / ZEEPER		750 / KILOGRAMME	ZEEPER.114				TDS\BROCHER OR PIC OF	<u>TECHNICAL SPECIFICATION -</u> COMPOSITION: Contains a blend of	

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
			114 CLEANER							ITEM MUST BE ENCLOSED WITH QUOTATION	phosphoric acid Appearance: Red PH-undiluted 1-2 Shull life 1 years <u>GENERAL SPECIFICATION -</u> COMPOSITION: Contains a blend of phosphoric acid Appearance: Red PH-undiluted 1-2 Shull life 1 years	
32	DPC110100	A020EEV2	8010705332825 / HIGHLY PERFUMED BACTERICIDAL WASHROOM CLEANER.		25 / LITER	HIGHLY PERFUMED				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> PRODUCT INFORMATION: APPEARANCE: GREEN CLEAR LIQUID PH 7.5 UNDILUTED ISO 9001 NO 09535 ISO 14001 NO 506072 CONTAINS A BLEND O, NONIONIC SURFACTANT VISCOSITY STABILIZER, SEQUESTERING AGENT. QUATERNARY AMMONIUM COMPOUND. PERFUME AND DYE SHELF LIFE 3 YEARS CONTAINS A BLEND O, NONIONIC SURFACTANT VISCOSITY STABILIZER, SEQUESTERING AGENT. QUATERNARY AMMONIUM COMPOUND. PERFUME AND DYE SHELF LIFE 3 YEARS highly perfumed bactericidal washroom cleaner clean disinfects and deodorises in one operation. <u>GENERAL SPECIFICATION -</u> PRODUCT INFORMATION: APPEARANCE: GREEN CLEAR LIQUID PH 7.5 UNDILUTED ISO 9001 NO 09535 ISO 14001 NO 506072 CONTAINS A BLEND O, NONIONIC SURFACTANT VISCOSITY STABILIZER, SEQUESTERING AGENT. QUATERNARY AMMONIUM COMPOUND. PERFUME AND DYE SHELF LIFE 3 YEARS CONTAINS A BLEND O, NONIONIC SURFACTANT VISCOSITY STABILIZER, SEQUESTERING AGENT. QUATERNARY AMMONIUM COMPOUND. PERFUME AND DYE SHELF LIFE 3	

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
											YEARS highly perfumed bactericidal washroom cleaner clean disinfects and deodorises in one operation.	
33	DPK109284	RIMULA R3 10W-30	9150705363660 / Shell Rimula R3 Multi 10W-30		100 / LITER	GB11122-2006/11				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> USES: Air independent propulsion system/ Sterling Engine -GENERAL: Shell Rimula R3 Multi Energised Protection oils feature modern high performance lubricant chemistry specifically designed to protect against the changing needs of driving conditions. -SPECIFICATIONS: SAE Viscosity Grade 10W-30 Kinematic Viscosity @40Cmm2/s ASTM D445 75.1 Kinematic Viscosity@100Cmm2/s ASTM D445 11.5 Dynamic Viscosity@-25C mPa s ASTM D5293 6700 Viscosity Index ASTM 02270 147 Density @15Ckg/l ASTM D4052 0.881 Flash Point (C0C) 0C ASTM D92 220 Pour Point 0C ISO 3016 -36 Total Base Number ASTM D2896 10.8 Sulphated Ash ASTM D874 1.44 <u>GENERAL SPECIFICATION -</u> USES: Air independent propulsion system/ Sterling Engine -GENERAL: Shell Rimula R3 Multi Energised Protection oils feature modern high performance lubricant chemistry specifically designed to protect against the changing needs of driving conditions. -SPECIFICATIONS: SAE Viscosity Grade 10W-30 Kinematic Viscosity @40Cmm2/s ASTM D445 75.1 Kinematic Viscosity@100Cmm2/s ASTM D445 11.5 Dynamic Viscosity@-25C mPa's ASTM D5293 6700 Viscosity Index ASTM 02270 147 Density @15Ckg/l ASTM D4052 0.881 Flash Point (C0C) 0C ASTM D92 220 Pour Point 0C ISO 3016 -36 Total Base Number ASTM D2896 10.8 Sulphated Ash ASTM D874 1.44	
34	DSA1066	ORB-MO-	590574533272		1 /	vf series					<u>TECHNICAL SPECIFICATION -</u>	

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	78	004/0927/ MET/KV/7 7X77/01/2 5	0 / KV METER		EACH/NUMBER						PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC <u>GENERAL SPECIFICATION -</u> PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC	
35	DPC108 611	ZIIE-15	685070519963 8 / PROTECTIVE COATING ELECTRIC , OEM NANO PROTECH, Packing = 150 ML bottle	PCB PROTECTOR SPRAY ESTONIA	15 / BOTTLE	150 ML	NA	NANO PROTECH OU, Uus Sadama 21, Tallinn 10120, Estonia Phone +3726683242	NANO PROTEC H	TDS/BRO CHER OR PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	<u>TECHNICAL SPECIFICATION -</u> Form: Liquid Colour: Green Ignition Point: 250 Degree C <u>GENERAL SPECIFICATION -</u> Form: Liquid Colour: Green Ignition Point: 250 Degree C	
36	DNM107 987	1945390	533001471574 0 / GASKET- MANIFOLD	50KVA ALLIED CAT DG 400 VOLTS 3 PHASE 50 HZ	1 / EACH/NUMBER	N/A	E3S01292	CATERPILLAR INC MANAGER ,CUSTOMER SERVICE,ENGINE DIVISION MOSSVILLE BLDG AC P.O.BOX 610 MOSSVILLE,ILLINOIS 61552-0610 COUNTRY USA	ALLIED CAT	TDS/BRO CHER OR PIC MUST BE ENCLOSE D WITH QUOTATIO N	<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
37	DNM107 868	1989169	289571526816 5 / HOSE DISPOSA		1 / EACH/NUMBER	C4.4				TDS/BRO CHER OR PIC MUST BE ENCLOSE D WITH QUOTATIO N	<u>TECHNICAL SPECIFICATION -</u> HOSE DISPOSAGENERAL <u>SPECIFICATION -</u> HOSE DISPOSA	
38	DNM107 994	353-3478	533001642603	50KVA ALLIED CAT DG 400	1 / EACH/NUMBER	N/A	E3S01292	CATERPILLAR INC MANAGER ,CUSTOMER	ALLIED CAT	TDS/BRO CHER OR	<u>TECHNICAL SPECIFICATION -</u>	

3. 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
			2 / GASKET-TURBOCHAR GER	VOLTS 3 PHASE 50 HZ	UMBER			SERVICE,ENGINE DIVISION MOSSVILLE BLDG AC P.O.BOX 610 MOSSVILLE,ILLINOIS 61552-0610 COUNTRY USA		PIC MUST BE ENCLOSE D WITH QUOTATIO N.	<u>GENERAL SPECIFICATION -</u>	
39	DNM107 996	335-7585	533101627283 9 / O RING	50KVA ALLIED CAT DG 400 VOLTS 3 PHASE 50 HZ	2 / EACH/N UMBER	N/A	E3S01292	CATERPILLAR INC MANAGER ,CUSTOMER SERVICE,ENGINE DIVISION MOSSVILLE BLDG AC P.O.BOX 610 MOSSVILLE,ILLINOIS 61552-0610 COUNTRY USA	ALLIED CAT	TDS/BROC HER OR PIC MUST BE ENCLOSE D WITH QUOTATIO N.	<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
40	DNM107 882	215-9509	473001579602 5 / FITTING (QUICK DISCONNECT, MALE)	50KVA ALLIED CAT DG 400 VOLTS 3 PHASE 50 HZ	1 / EACH/N UMBER	N/A	E3S01292	CATERPILLAR INC MANAGER ,CUSTOMER SERVICE,ENGINE DIVISION MOSSVILLE BLDG AC P.O.BOX 610 MOSSVILLE,ILLINOIS 61552-0610 COUNTRY USA	ALLIED CAT	TDS/BROC HER OR PIC MUST BE ENCLOSE D WITH QUOTATIO N.	<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
41	DNM107 875	287-8573	471001569640 6 / PIPE ASSEMBLY, METAL	50KVA ALLIED CAT DG 400 VOLTS 3 PHASE 50 HZ	1 / EACH/N UMBER	N/A	E3S01292	CATERPILLAR INC MANAGER ,CUSTOMER SERVICE,ENGINE DIVISION MOSSVILLE BLDG AC P.O.BOX 610 MOSSVILLE,ILLINOIS 61552-0610 COUNTRY USA	ALLIED CAT	TDS/BROC HER OR PIC MUST BE ENCLOSE D WITH QUOTATIO N.	<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
42	DNM107 988	286-3030	533001590292 7 / SEAL, PLAIN	50KVA ALLIED CAT DG 400 VOLTS 3 PHASE 50 HZ	1 / EACH/N UMBER	N/A	E3S01292	CATERPILLAR INC MANAGER ,CUSTOMER SERVICE,ENGINE DIVISION MOSSVILLE BLDG AC P.O.BOX 610 MOSSVILLE,ILLINOIS 61552-0610 COUNTRY USA	ALLIED CAT	TDS/BROC HER OR PIC MUST BE ENCLOSE D WITH QUOTATIO N.	<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
43	DNM107 986	0676135 / 067-6135	531501650330 2 / KEY-WOODRUFF	DG CAT 7.1 USA	1 / EACH/N UMBER	CAT 7.1	NIL	CATERPILLAR INC PEORIAL IL 61629 USA	CATERPI LLAR USA	TDS/BROC HER OR PIC MUST BE ENCLOSE D WITH QUOTATIO N.	<u>TECHNICAL SPECIFICATION -</u> ITEM IS CRITICALLY REQUIRED FOR MAINTENANCE OF 150 KVA CATERPILLAR DGs <u>GENERAL SPECIFICATION -</u> ITEM IS CRITICALLY REQUIRED FOR MAINTENANCE OF 150 KVA CATERPILLAR DGs	

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
44	DNM107986	0676135 / 067-6135	5315016503302 / KEY-WOODRUFF	DG CAT 7.1 USA	1 / EACH/NUMBER	CAT 7.1	ZRE01323	CATERPILLAR INC! CATERPILLAR PRECISION SEALS 517 INDUSTRIAL PARK RD FRANKLIN, NC, USA TEL: 828-349-8400	CATERPILLAR USA	TDS/BROCHER OR PIC MUST BE ENCLOSED WITH QUOTATION.	TECHNICAL SPECIFICATION - ITEM IS CRITICALLY REQUIRED FOR MAINTENANCE OF 150 KVA CATERPILLAR DGs GENERAL SPECIFICATION - ITEM IS CRITICALLY REQUIRED FOR MAINTENANCE OF 150 KVA CATERPILLAR DGs	
45	DPC110382	0461-3951, CS2879	0461592240562 / WATER INDICATING PASTE FOR FUEL (03 OZ TUBE)		22 / TUBE					TDS/BROCHER OR PIC MUST BE ENCLOSED WITH QUOTATION.	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
46	DPC110503	NO DATA AVAILABLE	0474500007028 / SAND YORKSHIRE FOR STEEL MOULDING (50 KG BAG)		150 / BAG					TDS/BROCHER OR PIC MUST BE ENCLOSED WITH QUOTATION.	TECHNICAL SPECIFICATION - JAPAN INTERNATIONAL STANDRED GUIDE(JIS-G)5601 (1974) TABLE NO 5 SPECIFICATION/REF: SIO: MORE THEN 93-96 Fe203: LESS THEN 1.5 AL203: LESS THEN 4.5 Cao+Mgo: LESS THEN 2.0 GENERAL SPECIFICATION - JAPAN INTERNATIONAL STANDRED GUIDE(JIS-G)5601(1974) TABLE NO 5 SPECIFICATION/REF: SIO: MORE THEN 93-96 Fe203: LESS THEN 1.5 AL203: LESS THEN 4.5 Cao+Mgo: LESS THEN 2.0	
47	DPC110585	DEFSTAN 68-30/1 OF 1974	0474502204834 / CHLORINATED LIME, TECHNICAL 30% MIN available CHLORINE (25 KG Packing)		1500 / KILOGRAMME					TDS/BROCHER OR PIC MUST BE ENCLOSED WITH QUOTATION.	TECHNICAL SPECIFICATION - DEFSTAN 68-30/1 OF 1974 OEM COC DATE OF MANUFACTURING & EXPIRY OEM TEST CERTIFICATE/ FATS/ CERTIFICATION/ APPROVAL AS APPLICABLE GENERAL SPECIFICATION - DEFSTAN 68-30/1 OF 1974 OEM COC DATE OF MANUFACTURING & EXPIRY OEM TEST CERTIFICATE/ FATS/ CERTIFICATION/ APPROVAL AS APPLICABLE	
48	DPC110	DEFSTAN	047450220483		1600 /					TDS/BROCH	TECHNICAL SPECIFICATION -	

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
	547	68-30/1 OF 1974	4 / CHLORINATED LIME, TECHNICAL 30% MIN available CHLORINE (25 KG Packing)		KILOGRAMME					HER OR PIC MUST BE ENCLOSED WITH QUOTATION.	DEFSTAN 68-30/1 OF 1974 OEM COC DATE OF MANUFACTURING & EXPIRY OEM TEST CERTIFICATE/ FATS/ CERTIFICATION/ APPROVAL AS APPLICABLE <u>GENERAL SPECIFICATION</u> - DEFSTAN 68-30/1 OF 1974 OEM COC DATE OF MANUFACTURING & EXPIRY OEM TEST CERTIFICATE/ FATS/ CERTIFICATION/ APPROVAL AS APPLICABLE	
49	DPC110473	NO. NS/C01/G EN/566 DT 210902	0442509429120 / PAINT OIL FINISHING G. O.S.B. (GREEN)	FINISHING	513 / KILOGRAMME					TDS/BROCHER OR PIC MUST BE ENCLOSED WITH QUOTATION.	<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
50	DPC110548		0474504740012 / DEOXIDISING TUBE (1 TUBE =25 GRAMS)		20 / EACH/NUMBER					TDS/BROCHER OR PIC MUST BE ENCLOSED WITH QUOTATION.	<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
51	DPC110487	NO DATA AVAILABLE	0473504730033 / DISTILLED WATER (10 ltr packing)		50 / GALLON					TDS/BROCHER OR PIC MUST BE ENCLOSED WITH QUOTATION.	<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
52	DNH110088		4110735060828 / REFRIGERATOR 18-CUFT DOUBLE DOOR PEL/DAWLANCE		2 / EACH/NUMBER					TDS/BROCHER OR PIC MUST BE ENCLOSED WITH QUOTATION.	<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
53	DNQ110085	11/454/3/10/2745	5330999238905 / STRIP	4.5" MK-8 GUN	10 / EACH/NUMBER					TDS/BROCHER OR	<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL</u>	

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
			RUBBER SHEET		UMBER					PIC MUST BE ENCLOSED WITH QUOTATION.	<u>SPECIFICATION</u> - NO DATA AVAILABLE	
54	DNM108466	8C6099	5945012873326 / SOLENIOD (SHUT OFF) 24VDC	SR4B, CONTROL SYSTEM, DIESEL GEN. C/PILLER	2 / EACH/NUMBER					TDS/BROCHER OR PIC MUST BE ENCLOSED WITH QUOTATION.	<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
55	DGD107877	NO DATA AVAILABLE	0035500000273 / BOARD CHOPPING		2 / EACH/NUMBER	NO DATA AVAILABLE				TDS/BROCHER OR PIC MUST BE ENCLOSED WITH QUOTATION.	<u>TECHNICAL SPECIFICATION</u> - make/brand ken wood size ; 12" x 6" x 1/2" material; fiber/nylon ref haibat/03/7765652 <u>GENERAL SPECIFICATION</u> - make/brand ken wood size ; 12" x 6" x 1/2" material; fiber/nylon ref haibat/03/7765652	
56	DNM107998	458-8495	5910715269298 / PUMP GP - FUEL INJECTION		1 / EACH/NUMBER	DE110E2				TDS/BROCHER OR PIC MUST BE ENCLOSED WITH QUOTATION.	<u>TECHNICAL SPECIFICATION</u> - PUMP GP - FUEL INJECTION <u>GENERAL SPECIFICATION</u> - PUMP GP - FUEL INJECTION	
57	DSA103441	488821	5360142749717 / RESSORT COMPRESSION DISTO		2 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
58	DNM107997	326-4137	5340715269002 / CONNECTOR		1 / EACH/NUMBER	DE110E2				TDS/BROCHER OR PIC MUST BE ENCLOSED WITH QUOTATION.	<u>TECHNICAL SPECIFICATION</u> - CONNECTOR <u>GENERAL SPECIFICATION</u> - CONNECTOR	
59	DNM108000	1004841	5930006862940 / BOLT		4 / EACH/NUMBER	DE165E0				TDS/BROCHER OR PIC MUST BE	<u>TECHNICAL SPECIFICATION</u> - null <u>GENERAL SPECIFICATION</u> - null	

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
										ENCLOSED WITH QUOTATION.		
60	DNM107876	225-8525	471071526853 1 / TUBE AS		1 / EACH/NUMBER	DE110E2				TDS/BROCHER OR PIC MUST BE ENCLOSED WITH QUOTATION.	<u>TECHNICAL SPECIFICATION - TUBE AS</u> <u>GENERAL SPECIFICATION - TUBE AS</u>	
61	DNM107872	237-0284	291071526854 8 / LINE AS - FUEL (LOW PRESSURE RETURN)		1 / EACH/NUMBER	DE110E2				TDS/BROCHER OR PIC MUST BE ENCLOSED WITH QUOTATION.	<u>TECHNICAL SPECIFICATION - LINE AS - FUEL (LOW PRESSURE RETURN)</u> <u>GENERAL SPECIFICATION - LINE AS - FUEL (LOW PRESSURE RETURN)</u>	
62	DNM107880	232-6189	471071526853 8 / TUBE AS		1 / EACH/NUMBER	DE110E2				TDS/BROCHER OR PIC MUST BE ENCLOSED WITH QUOTATION.	<u>TECHNICAL SPECIFICATION - weight: 0.23 kg length: 22.86cm, height: 17.78cm, width 4.2 cm</u> <u>GENERAL SPECIFICATION - weight: 0.23 kg length: 22.86cm, height: 17.78cm, width 4.2cm</u>	
63	DNQ107912	4015014-04	472073528943 5 / mpu300 Suction Hose Kit - 8"/DN200 - 12mw/strainer		1 / EACH/NUMBER	NA				TDS/BROCHER OR PIC MUST BE ENCLOSED WITH QUOTATION.	<u>TECHNICAL SPECIFICATION - MPU300 Suction Hose Kit/ 8"/DN200 - 12mw/strainer Dia: 8 Inch Length: 12 Meters</u> <u>GENERAL SPECIFICATION - MPU300 Suction Hose Kit/ 8"/DN200 - 12mw/strainer Dia: 8 Inch Length: 12 Meters</u>	
64	DNM107990	353-3477	533001642446 6 / GASKET-TURBOCHARGER	50KVA ALLIED CAT DG 400 VOLTS 3 PHASE 50 HZ	1 / EACH/NUMBER	N/A	E3S01292	CATERPILLAR INC MANAGER, CUSTOMER SERVICE, ENGINE DIVISION MOSSVILLE BLDG AC P.O.BOX 610 MOSSVILLE, ILLINOIS 61552-0610 COUNTRY USA	ALLIED CAT	TDS/BROCHER OR PIC MUST BE ENCLOSED WITH QUOTATION.	<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
65	DNM110536	233-5182	294001534870 9 / Filter	Caterpillar Emergency DG	4 / EACH/NUMBER	Marine Genset C	CAT00C715GTY00	CATERPILLAR INC PEORIAL IL 61629 US	CATERPILLAR	TDS/BROCHER OR	<u>TECHNICAL SPECIFICATION - MAKE: CATERPILLAR</u> <u>GENERAL</u>	

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
			Element As-Air (Primary)	Marine Genset C 4.4 USA	UMBER	4.4	677		USA	PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	<u>SPECIFICATION -MAKE:</u> CATERPILLAR	
66	DSB108309	AV19990970045	0870131703439 / Aluminum Filter Metal AL-Mg 4.5 M		56 / KILOGRAMME	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION -</u> Aluminum Filter Metal AL-Mg 4.5 Mn Diameter : 1.2 mm Welding Process: MIG Shielding Gas: Argon Classification: AWS A 5-10: ER 5183 <u>GENERAL SPECIFICATION -</u> Aluminum Filter Metal AL-Mg 4.5 Mn Diameter : 1.2 mm Welding Process: MIG Shielding Gas: Argon Classification: AWS A 5-10: ER 5183	
67	DNM110423	FS100/L FS 100	2940735215687 / FILTER 1 MICRON	MEDICAL OXYGEN GENERATOR O-500 ECO	2 / EACH/NUMBER	LF S 100	2011118	OXYMATE A/S, FASANVEJ 18-20, DK-3200, HELSINGE DENMARK. TEL: +45 48797811 FAX: +45 48797813 E MAIL: service@oxymat.dk www.oxymat.dt	OXYMAT A/S	TDSIBROCHER OR PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	<u>TECHNICAL SPECIFICATION - 1.</u> FILTER 1 MICRON FITTED AFTER DRYER AS A PRE FILTER. 2. FRIULAIR FILTER FS100 IS ALSO SAME AND ACCEPTABLE. <u>GENERAL SPECIFICATION - 1.</u> FILTER 1 MICRON FITTED AFTER DRYER AS A PRE FILTER. 2. FRIULAIR FILTER FS100 IS ALSO SAME AND ACCEPTABLE.	
68	DNH110424	FX100/LF X 100	2940735215688 / FILTER 0.01 MICRON	MEDICAL OXYGEN GENERATOR	1 / EACH/NUMBER	LF X 100	2011118	OXYMATE A/S, FASANVEJ 18-20, DK-3200, HELSINGE DENMARK. TEL: +45 48797811 FAX: +45 48797813 E MAIL: service@oxymat.dk www.oxymat.dt	OXYMAT A/S	TDSIBROCHER OR PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	<u>TECHNICAL SPECIFICATION - 1.</u> FILTER 0.01 MICRON FITTED AFTER DRYER AS A PRE FILTER. 2. FRIULAIR FILTER FS100 IS ALSO SAME AND ACCEPTABLE. <u>GENERAL SPECIFICATION - 1.</u> FILTER 0.01 MICRON FITTED AFTER DRYER AS A PRE FILTER. 2. FRIULAIR FILTER FS100 IS ALSO SAME AND ACCEPTABLE.	
69	DNM110523	3969562	3120015815885 / BEARING, CONNECTING ROD	DIESEL GENERATOR QSB7DM	6 / EACH/NUMBER			CUMMINS USA	CUMMINS	TDSIBROCHER OR PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	<u>TECHNICAL SPECIFICATION -</u> BEARING, CONNECTING ROD IS A PART OF CONNECTIONG ROD OF DIESEL GENERATOR CUMMINS QSB7DM 6 CYL. <u>STANDARDGENERAL SPECIFICATION - BEARING,</u> CONNECTING ROD IS A PART OF	

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
										N	CONNECTIONG ROD OF DIESEL GENERATOR CUMMINS QSB7DM 6 CYL. STANDARD	
70	DNM110 142	4302654	442071519878 6 / HEAT EXCHANGER	CUMMINS DG HX956GW USA	1 / EACH/NUMBER		22068610	COMMINS USA NEWAGE LTD 4700 MAIN ST, N.E FRIDLEY MINNESOTA 55421 TEL: (1)800 367 2764 FAX: (1)800 863 9243	COMMINS USA	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - HEAT EXCHANGER GENERAL SPECIFICATION - HEAT EXCHANGER	
71	DNM110 536	233-5182	294001534870 9 / Filter Element As-Air (Primary)	Caterpillar Emergency DG Marine Genset C 4.4 USA	4 / EACH/NUMBER	Marine Genset C 4.4	N/A	14009 OLD GALENA RD. TC-A, MOSSVILLE, IL, 61552-7547, U.S.A	CATERPILLAR INC. DBA CATERPILLAR DIV GOVERNMENTAL AND DEFENSE PRODUCTS	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - MAKE: CATERPILLAR GENERAL SPECIFICATION - MAKE: CATERPILLAR	
72	DNQ110 362	DEVELOPED BY DTD	204099787817 3 / DAMAGE REPAIR CLIMP STEEL BS 4360 LG 403 WD190 H60 6.5MM DIA		4 / EACH/NUMBER					TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - EMMS Clamps are mild steel clamps used for shoring during Damage Control,, General dimension of the clamp is 190mm x 403 mm used to support shoring spar of 150 mm timber. GENERAL SPECIFICATION - EMMS Clamps are mild steel clamps used for shoring during Damage Control,, General dimension of the clamp is 190mm x 403 mm used to support shoring spar of 150 mm timber.	
73	DNQ110 092	THE STANDARD ISO 11601	421070503601 1 / EXTINGUISHER FIRE DCP 50KG TROLLY MOUNTED CO2 CARTRIDGE	FIRE FIGHTING EQUIPMENT	4 / EACH/NUMBER					TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - WITH 2 WHEEL TROLLY RUBBER TYPE GENERAL SPECIFICATION - WITH 2 WHEEL TROLLY RUBBER TYPE	

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
74	DNH110003	NO DATA AVAILABLE	4130705046529 / A/C 2 TON SPLIT TYPE 2 TON, GREE/ MITSUBUSHI/ DAKEN/ GENERAL, 24000 BTU 220 V 50 HZ ANY BRAND AS PER NHQ POLICY	SELF	2 / EACH/NUMBER	GREE/PEL, MITSUBUSHI/ DAKEN/ GENERAL, LG,				N TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
75	DNH110089	wdf-318	4110731001200 / DEEP FREEZER 18 CU FT-220 V AC 50 HZ PEL, WAVES AND DAWLANCE		2 / EACH/NUMBER	WDF-318				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - CAPACITY: 18 CUBIC FEET ARE 509 LITERS DIMENSIONS : HEIGHT 168 CM X WIDTH 76 CM X DEPTH 81.6 CM. CURRENT: 1.3 TO 1.5 AMP.(SINGLE PHASE). COMPRESSOR: SIZE 1/4 RECIPROCATING 220 VOLTS. REFRIGERANT : R 134/R 600. DOOR : DOUBLE DOOR. GENERAL SPECIFICATION - CAPACITY: 18 CUBIC FEET ARE 509 LITERS DIMENSIONS : HEIGHT 168 CM X WIDTH 76 CM X DEPTH 81.6 CM. CURRENT: 1.3 TO 1.5 AMP. (SINGLE PHASE). COMPRESSOR: SIZE 1/4 RECIPROCATING 220 VOLTS. REFRIGERANT : R 134/R 600. DOOR : DOUBLE DOOR.	
76	DNH109932	wdf-318	4110731001200 / DEEP FREEZER 18 CU FT-220 V AC 50 HZ PEL, WAVES AND DAWLANCE		2 / EACH/NUMBER	WDF-318				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - CAPACITY: 18 CUBIC FEET ARE 509 LITERS DIMENSIONS : HEIGHT 168 CM X WIDTH 76 CM X DEPTH 81.6 CM. CURRENT: 1.3 TO 1.5 AMP.(SINGLE PHASE). COMPRESSOR: SIZE 1/4 RECIPROCATING 220 VOLTS. REFRIGERANT : R 134/R 600. DOOR : DOUBLE DOOR. GENERAL SPECIFICATION - CAPACITY: 18 CUBIC FEET ARE 509 LITERS DIMENSIONS : HEIGHT 168 CM X	

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
											WIDTH 76 CM X DEPTH 81.6 CM. CURRENT: 1.3 TO 1.5 AMP. (SINGLE PHASE). COMPRESSOR: SIZE 1/4 RECIPROCATING 220 VOLTS. REFRIGERANT : R 134/R 600. DOOR : DOUBLE DOOR.	
77	DNQ110534	1-3-150 DEVELOPED BY DTD	4730992542747 / CLAMP PIPE REPAIR-38-42MM LG 75MM	DAMAGE CONTROL & FIRE FIGHTING EQUIPMENT	5 / EACH/NUMBER					TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
78	DNM107871	232-9759	2910715268540 / LINE AS - FUEL INJECTION (LOW PRESSURE FEED)		1 / EACH/NUMBER	DE110E2				TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - LINE AS - FUEL INJECTION (LOW PRESSURE FEED) GENERAL SPECIFICATION - LINE AS - FUEL INJECTION (LOW PRESSURE FEED)	
79	DSM106540	M10	4130011976803 / FONTAINE REFRIGERANTE M10		1 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - non magnetic (ss) 220/110 v 60 hz single phase GENERAL SPECIFICATION - non magnetic (ss) 220/110 v 60 hz single phase	
80	DSX101031	T011007	5340TY6720772 / PIANO HINGES S/STEEL (1200X70X2MM)		10 / METER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
81	DNQ109786	4015014-04	4720735289435 / mpu300 Suction Hose Kit - 8"/DN200 - 12mw/strainer		1 / EACH/NUMBER	NA				TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - MPU300 Suction Hose Kit/ 8"/DN200 - 12mw/strainer Dia: 8 Inch Length: 12 Meters GENERAL SPECIFICATION - MPU300 Suction Hose Kit/ 8"/DN200 - 12mw/strainer Dia: 8 Inch Length: 12 Meters	
82	DSB1084	AV199909	087013170343		56 /	NO DATA					TECHNICAL SPECIFICATION -	

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
	07	70045	9 / Aluminum Filter Metal AL-Mg 4.5 M		KILOGRAMME	AVAILABLE					Aluminum Filter Metal AL-Mg 4.5 Mn Diameter : 1.2 mm Welding Process: MIG Shielding Gas: Argon Classification: AWS A 5-10: ER 5183 <u>GENERAL SPECIFICATION -</u> Aluminum Filter Metal AL-Mg 4.5 Mn Diameter : 1.2 mm Welding Process: MIG Shielding Gas: Argon Classification: AWS A 5-10: ER 5183	
83	DNH110224	OWR-528 / NWD200/icon-2 (ORIENT)	7310705177131 / HOT AND COLD WATER DISPENSER white colour only (WITH 19 LTR BOTTLE)	WATER DISPENSER	2 / EACH/NUMBER	OWR-528/icon-2 (orient)	OWR-528	ORIENT WATER DISPENSER PAKISTAN	ORIENT	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> white colour only NASGAS WATER DISPENSER <u>GENERAL SPECIFICATION -</u> white colour only NASGAS WATER DISPENSER	
84	DPK107874	CORENA S2 P150	9150705196699 / SHELL CORENA S2 P150 (PACKING = 20 LITERS)	HPAC PNFT	60 / LITER	NA	NA	M/S SHELL	M/S SHELL	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> SHELL CORENA S2 P150 <u>GENERAL SPECIFICATION -</u> SHELL CORENA S2 P150	
85	DNM106559	380-1882	6625715228830 / SENSOR GP-PRESSURE (ENGINE OIL)	50KVA ALLIED CAT DG 400 VOLTS 3 PHASE 50 HZ	1 / EACH/NUMBER	N/A	E3S01292	CATERPILLAR INC MANAGER ,CUSTOMER SERVICE,ENGINE DIVISION MOSSVILLE BLDG AC P.O.BOX 610 MOSSVILLE,ILLINOIS 61552-0610 COUNTRY USA	ALLIED CAT	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
86	DNM107983	6I-0645	5306715228390 / BOLT (M8X1.25X25-MM)	50KVA ALLIED CAT DG 400 VOLTS 3 PHASE 50 HZ	4 / EACH/NUMBER	N/A	E3S01292	CATERPILLAR INC MANAGER ,CUSTOMER SERVICE,ENGINE DIVISION MOSSVILLE BLDG AC P.O.BOX 610 MOSSVILLE,ILLINOIS 61552-0610 COUNTRY USA	ALLIED CAT	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	

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
87	DPK107914	GL-95/GADUS S2 OG 40	9150735182950 / GREASE SHELL GADUS S2 OG 40/TUFGEAR UNIVERSAL Rocol (Packing 18kg)	MAIN SHAFT	4 / KILOGRAMME	GL-95		MJP MARINE JET POWER AB S-748 01 OSTERBYBRUK SWEDEN TEL +46 295 244 250 FAX +46 295 244 250	SHELL MALLEUS SWEDEN	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - MJP MARINE JET POWER AB S-748 01 OSTERBYBRUK SWEDEN TEL +46 295 244 250 FAX +46 295 244 250 GENERAL SPECIFICATION - MJP MARINE JET POWER AB S-748 01 OSTERBYBRUK SWEDEN TEL +46 295 244 250 FAX +46 295 244 250	
88	DNQ103811	PRM25/MONIX REFILL	4210705212242 / 25 KG DRUM OF MONEX POWDER FOR REFILLING.	DC & FF	60 / KILOGRAMME	PRM25	NIL	PRIME BUSINESS SYNDICATE SUITE NO 2, GROUND FLOOR, ABID CHAMBER, SHAHRA-E-LIAQUAT, KARACHI PAKISTAN PHONE: +92-21-32624690, 32213969 FAX: +92-21-32623828 E-MAIL: INFO@PRIME-FIRE.COM	PRIME BUSINESS SYNDICATE	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - SPECIFICATION ATTACHED GENERAL SPECIFICATION - SPECIFICATION ATTACHED	
89	DNM104921	imp/am200	3010715220347 / ELASTIC SHAFT COUPLING FOR 50 MM SHAFT DIA	SHAFTING ARRANGEMENT	1 / EACH/NUMBER	Elastic shaft coupling for GR 2: 1, 1620Nm Torque		CUMMINS ENGINE CO 4500 LEEDS AVENUE SUITE 500 NORTH CHARLESTON SC, USA TEL: 843-745-1483	CUMMINS	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - Elastic shaft coupling for GR 2:1, MAX SHAFT TORQUE 1620Nm, CENTAFLEX AM200 COUPLING, INCLUDING CLAMP FOR 50mm DIA AND MACHINED FOR FITTING ON GEAR BOX. OUTSIDE DIA OF AM200 IS 300mm. FIRM'S QUOTATION ALONGWITH TECHNICAL SPECIFICATIONS IS ENCLOSED. GENERAL SPECIFICATION - Elastic shaft coupling for GR 2:1, MAX SHAFT TORQUE 1620Nm, CENTAFLEX AM200 COUPLING, INCLUDING CLAMP FOR 50mm DIA AND MACHINED FOR FITTING ON GEAR BOX. OUTSIDE DIA OF AM200 IS 300mm. FIRM'S QUOTATION ALONGWITH TECHNICAL SPECIFICATIONS IS ENCLOSED.	
90	DPK105838	SHELL OMELA	2590735165521 / HUB OIL	MJP	10 / LITER	MJP 750 SERIES		MJP OSTERBY GJUTERI AB SERVICE @ MJP.SE	MJP OSTERBY	TDS/BROCHER OR	TECHNICAL SPECIFICATION - MJP WATER JET SWEDEN MJP	

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
		VISCOSITY-68						e-MAIL ADD/MJP/OSTERBY GJUTERI AB SE-74801 OSTERBYBRUK SWEDEN	Y	PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	OSTERBY GJUTERI AB SERVICE @ MJP.SE e-MAIL ADD/MJP/OSTERBY GJUTERI AB SE-74801 OSTERBYBRUK SWEDEN GENERAL SPECIFICATION - MJP WATER JET SWEDEN MJP OSTERBY GJUTERI AB SERVICE @ MJP.SE e-MAIL ADD/MJP/OSTERBY GJUTERI AB SE-74801 OSTERBYBRUK SWEDEN	
91	DPK108335	99000-22B55	915076522310 6 / ECSTAR OUT BOARD MOTOR GEAR OIL SUZUKI SAE-90 GL-5	SUZUKI OBM ENGINE	165 / MILLILITER	NIL		SHOWA SHELL SEKIYU K K. 3-2 DAIBA-2-CHOME, MINATO-KU, TOKYO, 135- 8074, JAPAN	OBM SUZUKI	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - ECSATR OBM GEAR OIL DATA SHEET PHYSICAL AND CHEMICAL PROPERTIES MATERIAL NAME ECSTAR OBM GEAR OIL SAE-90 GL-5 RECOMMENDED USE AUTOMOTIVE GEAR OIL GENERAL SPECIFICATION - ECSATR OBM GEAR OIL DATA SHEET PHYSICAL AND CHEMICAL PROPERTIES MATERIAL NAME ECSTAR OBM GEAR OIL SAE-90 GL-5 RECOMMENDED USE AUTOMOTIVE GEAR OIL	
92	DNQ106527	B1 PRENEC	597099522452 6 / TAPE INSULATING 38MM	TAPE INSULATING (FF)	22 / ROLL	NO DATA AVAILABLE		UK	UK ENGLAND	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NIMAGE: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 GENERAL SPECIFICATION - NIMAGE: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.	

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
											JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCR	
93	SPK92196	ARCTIC 32/146264	9150795170256 / MOBIL EAL ARCTIC 32 (1 LITRE PACKING)	COMPRESSOR	20 / LITER		65703502	Mobil Oil Company Limited Acting as Agent for Mobil Lubricants UK Limited ExxonMobil House, Ermyn Way Leatherhead, Surrey, KT22 8UX Telephone: 01372 22 2000	Mobil Oil Company Limited	TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - MOBIL EAL ARCTIC 32 GENERAL SPECIFICATION - MOBIL EAL ARCTIC 32	
94	DPC105299	COSMADEC-14	1365735228000 / COSMADEC-14 EPOXY SEALER	DECK FLOOR	40 / KIT	COSMADEC-14		LABCO FINE CHEMICALS ADDRESS: D-200, SHAHRA-E-SILK, S.I.T.E., KARACHI PHONE: 021-32562622 EMAIL: labcod200@yahoo.com	LABCO FINE CHEMICALS	TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - MATERIAL TYPE: A BI-COMPONENT MEDIUM TO HIGH MOLECULAR WEIGHT EPOXY SEALER. COLOUR AVAILABILITY: CLEAR TRANSPARENT. FLASH POINT: COMP A: 130°C COMP B: > 180°C. THICKNESS: APPROXIMATELY 250 MICRONS PER COAT ON SMOOTH SURFACE. SHRINKAGE: MIN 0.0% MAX 0.001%. GENERAL SPECIFICATION - MATERIAL TYPE: A BI-COMPONENT MEDIUM TO HIGH MOLECULAR WEIGHT EPOXY SEALER. COLOUR AVAILABILITY: CLEAR TRANSPARENT. FLASH POINT: COMP A: 130°C COMP B: > 180°C. THICKNESS: APPROXIMATELY 250 MICRONS PER COAT ON SMOOTH SURFACE. SHRINKAGE: MIN 0.0% MAX 0.001%.	
95	DPC108487	LIQUID BE 380 & POWDER CS 381	5610705197496 / FLOORWELL DECK UNDERLAY LIQUID BE 380 POWDER CS381 (Packing = Kit) (Color = Light	CHEMICAL	6 / KIT			LABCO FINE CHEMICAL karachi PHONE 021-32562622 labcod2002yahoo.com	M/S LABCO FINE CHEMICAL	TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - FLOORWELL DECK UNDERLAY LIQUID BE 380 POWDER CS 381 GENERAL SPECIFICATION - FLOORWELL DECK UNDERLAY LIQUID BE 380 POWDER CS 381	

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
			Grey)									
96	DPC107540	LIQUID BE 380 & POWDER CS 381	5610705197498 / FLOORWELL DECK UNDERLAY LIQUID BE 380 POWDER CS381 (Packing = Kit) (Color = Light Grey)	CHEMICAL	29 / KIT	-	-	LABCO FINE CHEMICAL karachi PHONE 021-32562622 labcod2002yahoo.com	M/S LABCO FINE CHEMICAL	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - FLOORWELL DECK UNDERLAY LIQUID BE 380 POWDER CS 381 GENERAL SPECIFICATION - FLOORWELL DECK UNDERLAY LIQUID BE 380 POWDER CS 381	
97	DPC108540	COSMADEC-13 EPOXY COMPOUND	5610705197498 / COSMADEC-13 EPOXY COMPOUND (COMP A+ COMP B) (Packing = KIT) (Color = Grey)	CHEMICAL	47 / KIT	-	-	M/S LABCO FINE CHEMICALS PH # 021-32562622 EMAIL: labcod200@yahoo.com	M/S LABCO FINE CHEMICALS	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - COSMADEC-13 EPOXY COMPOUND COMP A: Blend of epoxy polymer, fillers and pigments COMP B: Curing agent GENERAL SPECIFICATION - COSMADEC-13 EPOXY COMPOUND COMP A: Blend of epoxy polymer, fillers and pigments COMP B: Curing agent	
98	DPC105303	COSMADEC-13 EPOXY COMPOUND	5610705197498 / COSMADEC-13 EPOXY COMPOUND (COMP A+ COMP B) (Packing = KIT) (Color = Grey)	CHEMICAL	40 / KIT	-	-	M/S LABCO FINE CHEMICALS PH # 021-32562622 EMAIL: labcod200@yahoo.com	M/S LABCO FINE CHEMICALS	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - COSMADEC-13 EPOXY COMPOUND COMP A: Blend of epoxy polymer, fillers and pigments COMP B: Curing agent GENERAL SPECIFICATION - COSMADEC-13 EPOXY COMPOUND COMP A: Blend of epoxy polymer, fillers and pigments COMP B: Curing agent	
99	DNM104915	imp/gp/sh/01	2010715220348 / PROPELLER SHAFT AQUAMET 17 DIA 50MM	MARINE GEAR BOX	1 / EACH/NUMBER	NA		CUMMINS ENGINE CO 4500 LEEDS AVENUE SUITE 500 NORTH CHARLESTON SC, USA TEL: 843-745-1483	CUMMINS USA	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - PROPELLER SHAFT DIA 50MM, L 4.2M MATERIAL AQUAMET 1.7 OR EQUIVILANT, TYPE 23 PROPELLER SIDE WITH CONE 14 X 100 MM SS KEY AND BRONZE PROPELLER NUT M27 X 2, GEARBOX SIDE NUT MACHINED, FITS IN POS 7- QUATATION ALONG WITH TECH SPECS ATTACHED GENERAL SPECIFICATION - PROPELLER SHAFT DIA 50MM, L 4.2M MATERIAL AQUAMET 1.7 OR EQUIVILANT, TYPE 23 PROPELLER	

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
											SIDE WITH CONE 14 X 100 MM SS KEY AND BRONZE PROPELLER NUT M27 X 2, GEARBOX SIDE NUT MACHINED, FITS IN POS 7 QUATATION ALONG WITH TECH SPECS ATTACHED	
100	DNM104916	imp/gp/stb/g01	201071522103 1 / STUFFING BOX FOR 50 MM SHAFT DIA	SHAFTING ARRANGEMENT	1 / EACH/NUMBER	NA		CUMMINS ENGINE CO 4500 LEEDS AVENUE SUITE 500 NORTH CHARLESTON SC, USA TEL: 843-745-1483	CUMMINS USA	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - LIP SEAL TYPE STUFFING BOX, TIDES MARINE SURE SEAL FOR 50MM SHAFT DIA, QUOTATION ALONGWITH TECHNICAL SPECS IS ATTACHED GENERAL SPECIFICATION - LIP SEAL TYPE STUFFING BOX, TIDES MARINE SURE SEAL FOR 50MM SHAFT DIA, QUOTATION ALONGWITH TECHNICAL SPECS IS ATTACHED	
101	DPC108243	NA	650870523178 5 / HAND SANITIZER	SELF	80 / LITER	NIL	NIL	PAKISTAN	PAKISTAN	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - HAND SANITIZER GENERAL SPECIFICATION - HAND SANITIZER	
102	DNM104917	imp/gp/stb/t01	201071522103 3 / STERN TUBE FOR 50 MM SHAFT DIA	SHAFTING ARRANGEMENT	1 / EACH/NUMBER	NA		CUMMINS ENGINE CO 4500 LEEDS AVENUE SUITE 500 NORTH CHARLESTON SC, USA TEL: 843-745-1483	CUMMINS USA	TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - STEEL STERN TUBE, TO BE WELDED FOR SHAFT 50MM, DIMENSIONS, DIA 50MM INCLUDING 2 RUBBER WALLED ENDS. INCLUDING RUBBER GRP BEARING (WATER LUBRICATING). MACHINED TO ACCEPT TIDES MARINE SURE SEAL, FIRM'S QUOTATION ALONGWITH TECHNICAL SPECS IS ATTACHED GENERAL SPECIFICATION - STEEL STERN TUBE, TO BE WELDED FOR SHAFT 50MM, DIMENSIONS, DIA 50MM INCLUDING 2 RUBBER WALLED ENDS. INCLUDING RUBBER GRP BEARING (WATER LUBRICATING). MACHINED TO	

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
											ACCEPT TIDES MARINE SURE SEAL, FIRM'S QUOTATION ALONGWITH TECHNICAL SPECS IS ATTACHED	
103	DPC108479	G-1200	047550220561 3 / RTV SILICON SEALANT (PACKING 310 ML TUBE)		10 / TUBE					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
104	DPC107075		044250442005 1 / Paint, Interior Sky Blue fire retardant Flash Point: 32 Degree C (Min) Type: Alkyd, Principal Component Titanium THINNER WHITE SPIRIT / Turpentine, Method of Application Brushing, Type of Coat: Finishing	FINISHING INTERIOR	116 / LITER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - 1. NS/P/002 OF 2013(REVISED). EXCEPT FOR PACKING 2. STAGE INSPECTIONPRESCRIBED. 3. TO BE TESTED AGAINST DEFSTAN 80-78/2 OF 1995. 4. COLOUR SHADE NO 101OF BS-381 OF 1996. packing: 04 ltr tin gauge of tin 26 to 28 swg GENERAL SPECIFICATION - 1. NS/P/002 OF 2013(REVISED). EXCEPT FOR PACKING 2. STAGE INSPECTIONPRESCRIBED. 3. TO BE TESTED AGAINST DEFSTAN 80-78/2 OF 1995. 4. COLOUR SHADE NO 101OF BS-381 OF 1996. packing: 04 ltr tin gauge of tin 26 to 28 swg	
105	DPC108410		044250943448 1 / PAINT ACID AND ALKALY RESISTANT A/R (BLACK) 05 LTR TIN Flash Point: 32 Degree C (min) Packing: standard oem 04 ltr tin non corrosive gauge of tin 26	FINISHING	48 / LITER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - 1. NS/P/010 OF 2013(REVISED) 2. STAGE INSPECTION PRESCRIBED 3. DEFSTAN 80-72/3 OF 2006 GENERAL SPECIFICATION - 1. NS/P/010 OF 2013(REVISED) 2. STAGE INSPECTION PRESCRIBED 3. DEFSTAN 80-72/3 OF 2006	

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
			to 28 swg									
106	DPC107104		044250942119 5 / PAINT PRIMING ZINC PHOSPHATE WHITE FIRE RETARDANT FLASH POINT 32 OC (MIN)	SHADE 355 STAGE INSPECTION PRESCRIBED	120 / LITER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - 1.</u> revised ns/p/009 of 2013 /SPECIFICATION NS/P/002 OF 2013 2. to be tested against defstan 80-77/2 of 1995 3. stage inspection prescribed 4. colour shade white 5. DEF1115A COLOUR TO BS 381-C 6 Fiash l"roint: 32 "C (Min) 7. Packirrq: 20 Ltr Drum, Gauge of Tin 24 to 26 SWG <u>GENERAL SPECIFICATION -</u> 1. revised ns/p/009 of 2013 /SPECIFICATION NS/P/002 OF 2013 2. to be tested against defstan 80-77/2 of 1995 3. stage inspection prescribed 4. colour shade white 5. DEF1115A COLOUR TO BS 381-C 6 Fiash l"roint: 32 "C (Min) 7. Packirrq: 20 Ltr Drum, Gauge of Tin 24 to 26 SWG	
107	DPC108412		044279942354 2 / Paint Marking, Stenciling (Signal Red) flash point: 32 degree C (Min) method of application: brushing & stenciling type: Alkyed Packing: 04 liter tin gauge of tin 26 to 28 SWG		408 / LITER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - 1.</u> DEFSTAN 80-68/4 2. NS/P/012 OF 2013 (REVISED) 3. STAGE INSPECTION PRESCRIBED 4. COLOUR SHADE NO 537 OF BS: 381 COF 1996 <u>GENERAL SPECIFICATION - 1.</u> DEFSTAN 80-68/4 2. NS/P/012 OF 2013 (REVISED) 3. STAGE INSPECTION PRESCRIBED 4. COLOUR SHADE NO 537 OF BS: 381 COF 1996	
108	DPC108293		044250942937 4 / VARNISH MARINE SYNTHETIC, Flash Point 34C (04 Ltrs Packing)	USE ONWOOD UNDER CONDITIONS OF MARINE EX	344 / LITER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> G/P-307/248 EXCEPT FLASH POINT INDICATED AS 34 DEGREE C. 2. STAGE INSPECTION PRESCRIBED <u>GENERAL SPECIFICATION - G/P-307/248</u> EXCEPT FLASH POINT INDICATED AS 34 DEGREE C. 2. STAGE INSPECTION PRESCRIBED	

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
109	DPC108284	NO DATA AVAILABLE	0442504420030 / DULAC HI-BUILD (Packing = 0.91 Liter)		48 / LITER	ICI				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - LACQUIRE MAKE: ICI OEM GENERAL SPECIFICATION - LACQUIRE MAKE: ICI OEM ICI	
110	DPC107055	NO DATA AVAILABLE	0442502202381 / PAINT PRIMING GRAPHITE BASIS (RED LEAD)	BUXLY/ICI/BERGER/KOSAR GRP-E VIDE NHQ LT	42 / LITER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
111	DPC106612	NO DATA AVAILABLE	0443509422226 / GAS CARBON DIOXIDE TECH (Purity 99.5%) wight 01 to 45 kg with protection cap		45 / KILOGRAMME					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - 1. CGA G-6.2 of 1994 Grade-F. 2. Gas Carbon DI Oxide (99.5% purity) in Buyer's/ Supplier's Returnable Cylinders of Net Weight 01 kg to 45 Kg with Protection Cap. 3. Purity Certificate and OEM Conformity Certificate required. 4. Cylinder Marking: A. Serial No B. Test Pressure C. Test Date D. Water Capacity E. Cylinder Weight F. Design Gas GENERAL SPECIFICATION - 1. CGA G-6.2 of 1994 Grade-F. 2. Gas Carbon DI Oxide (99.5% purity) in Buyer's/ Supplier's Returnable Cylinders of Net Weight 01 kg to 45 Kg with Protection Cap. 3. Purity Certificate and OEM Conformity Certificate required. 4. Cylinder Marking: A. Serial No B. Test Pressure C. Test Date D. Water Capacity E. Cylinder Weight F. Design Gas	
112	DPC106861	NO DATA AVAILABLE	0443509422226 / GAS CARBON DIOXIDE		100 / KILOGRAMME					TDS\BROCHER OR PIC OF ITEM MUST BE	TECHNICAL SPECIFICATION - 1. CGA G-6.2 of 1994 Grade-F. 2. Gas Carbon DI Oxide (99.5% purity) in Buyer's/ Supplier's Returnable	

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
			TECH (Purity 99.5%) wight 01 to 45 kg with protection cap							ENCLOSED WITH QUOTATION	Cylinders of Net Weight 01 kg to 45 Kg with Protection Cap. 3. Purity Certificate and OEM Conformity Certificate required. 4. Cylinder Marking: A. Serial No B. Test Pressure C. Test Date D. Water Capacity E. Cylinder Weight F. Design Gas <u>GENERAL SPECIFICATION</u> - 1. CGA G-6.2 of 1994 Grade-F. 2. Gas Carbon Dioxide (99.5% purity) in Buyer's/ Supplier's Returnable Cylinders of Net Weight 01 kg to 45 Kg with Protection Cap. 3. Purity Certificate and OEM Conformity Certificate required. 4. Cylinder Marking: A. Serial No B. Test Pressure C. Test Date D. Water Capacity E. Cylinder Weight F. Design Gas	
113	DPC107049	SUPERSEDED BY DGS 1035	0442502202020 / PAINT FINISHING (RED)	DECK AND DADOES PRIMER	531 / LITER					TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION</u> - DEFSTAN 80-151/1 OF 1991 NS/P/006 OF 1976 SHADE NO BS 4800 OF 1981 SHADE RED 04-D-45 04 LTR Packing Flash point 38c (min) stage inspection prescribed <u>GENERAL SPECIFICATION</u> - DEFSTAN 80-151/1 OF 1991 NS/P/006 OF 1976 SHADE NO BS 4800 OF 1981 SHADE RED 04-D-45 04 LTR Packing Flash point 38c (min) stage inspection prescribed	
114	DPC108192	SUPERSEDED BY DGS 1035	0442502202020 / PAINT FINISHING (RED)	DECK AND DADOES PRIMER	56 / LITER					TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION</u> - DEFSTAN 80-151/1 OF 1991 NS/P/006 OF 1976 SHADE NO BS 4800 OF 1981 SHADE RED 04-D-45 04 LTR Packing Flash point 38c (min) stage inspection prescribed <u>GENERAL SPECIFICATION</u> - DEFSTAN 80-151/1 OF 1991 NS/P/006 OF 1976 SHADE NO BS 4800 OF 1981 SHADE RED 04-D-45 04 LTR Packing Flash point 38c (min) stage inspection prescribed	

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
115	DNQ104106	0121-924-0372	0121999240372 / LUMBER SOFT WOOD DIM SZ 100X100MM (LENGTH=07 FEETS)	NBCD DAMAGE CONTROL& FIRE FIGHTING EQUIP	2 / EACH/NUMBER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
116	SNQ106787	0265-12392/SWG-8	0265594233534 / NAIL-STEEL-WIRE-5INCH (ROUND CHEQUERED HEAD SWG 5)		51 / KILOGRAMME					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
117	DNQ102154	LOCALLY DEVELOPED	2040997878172 / CLAMP DAMAGE REPAIR		16 / EACH/NUMBER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
118	DNQ106666	DEVELOPED BY DTD	2040997878173 / DAMAGE REPAIR CLIMP STEEL BS 4360 LG 403 WD190 H60 6.5MM DIA		8 / EACH/NUMBER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - EMMS Clamps are mild steel clamps used for shoring during Damage Control,, General dimension of the clamp is 190mm x 403 mm used to support shoring spar of 150 mm timber. GENERAL SPECIFICATION - EMMS Clamps are mild steel clamps used for shoring during Damage Control,, General dimension of the clamp is 190mm x 403 mm used to support shoring spar of 150 mm timber.	
119	DPC105236	DSL 101/SOFNOLIME 2050 (408)L Grade	0473504730050 / SODA LIME DSL 101 TYPE: INDICATOR (Packing 4.5		150 / CAN					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSE	TECHNICAL SPECIFICATION - COLOUR WHITE, COLOUR ON SATURATION VIOLET, GRAINS SIZE 4-8 MESH (2.4-5MM) MOISTURE 13-15.5% ACTIVITY	

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
			KG PLASTIC CAN) /SOFNOLIME CS2580 L Grade w/out Indica							D WITH QUOTATION	PERIOD 180 MINUTES CO2 ABSORPTION NOT LESS THAN 20% W/W DENSITY 6.06-1.00 G/CC <u>GENERAL SPECIFICATION -</u> COLOUR WHITE, COLOUR ON SATURATION VIOLET, GRAINS SIZE 4-8 MESH (2.4-5MM) MOISTURE 13-15.5% ACTIVITY PERIOD 180 MINUTES CO2 ABSORPTION NOT LESS THAN 20% W/W DENSITY 6.06-1.00G/CC	
120	DNM108222	0458117882	3432735092530 / mig welding machine with ragulator 1/p25 360 440 50/60 hz		1 / EACH/NUMBER					TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> RECOMMENDED MAKES. M/s EASB, LINCOLN, MILLER. <u>GENERAL SPECIFICATION -</u> RECOMMENDED MAKES. M/s EASB, LINCOLN, MILLER.	
121	DNQ105580	1-3-150 DEVELOPED BY DTD	4730992542747 / CLAMP PIPE REPAIR-38-42MM LG 75MM	DAMAGE CONTROL & FIRE FIGHTING EQUIPMENT	7 / EACH/NUMBER					TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> NO DATA AVAILABLE <u>GENERAL SPECIFICATION -</u> NO DATA AVAILABLE	
122	DNQ105520	1-3-150 DEVELOPED BY DTD	4730992542747 / CLAMP PIPE REPAIR-38-42MM LG 75MM	DAMAGE CONTROL & FIRE FIGHTING EQUIPMENT	2 / EACH/NUMBER					TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> NO DATA AVAILABLE <u>GENERAL SPECIFICATION -</u> NO DATA AVAILABLE	
123	DNQ106684	1-3-150 DEVELOPED BY DTD	4730992542747 / CLAMP PIPE REPAIR-38-42MM LG 75MM	DAMAGE CONTROL & FIRE FIGHTING EQUIPMENT	7 / EACH/NUMBER					TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<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	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
										N		
124	DNQ106683	1-3-166 DEVELOPED BY DTD	4730992542748 / CLAMP REPAIR ,PIPE	DAMAGE CONTROL &FIRE FIGHTING EQUIPMENT	7 / EACH/NUMBER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
125	DNQ106620	11/454/3/10/2745	5330999238905 / STRIP RUBBER SHEET	4.5" MK-8 GUN	2 / EACH/NUMBER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
126	DNM86351	2301JB	6125791005158 / ALTERNATOR 28V 20A NH220 ENGINE 2301JB	NH220 CUMMINS D/E	1 / EACH/NUMBER	NH220				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
127	DPC108225	NO DATA AVAILABLE	6850785031104 / CONTACT CLEANER SPRAYER ELECTRONIC PERO 857/PHILIPS 200MLCLEANER(UNIVERSAL DEGREASER) (OEM = PERFECTS	REQUIREMENT FOR PNS NASR	5 / EACH/NUMBER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - MAKE: AEROSOL MODEL: 390 363/0 0 NON OILY GRADE : DEGREASER CLEANER OEM : PHILIPS SOURCE OF AVAILABILITY: VOLCK AEROSOL COMPANY, INDUSTRIELAAN 15 B-8520 KUURNE BELGIUM TEL: 0032/56351723 FAX: 0032/56353069 VIDE PNS RAH NAWARD LETTER: 300/NWD/1111 DATED 9 DEC 13. GENERAL SPECIFICATION - MAKE: AEROSOL MODEL: 390 363/0 0 NON OILY GRADE : DEGREASER CLEANER OEM : PHILIPS SOURCE OF AVAILABILITY: VOLCK AEROSOL	

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
											COMPANY, INDUSTRIELAAN 15 B-8520 KUURNE BELGIUM TEL: 0032/56351723 FAX: 0032/56353069 VIDE PNS RAH NAWARD LETTER 300/NWD/1111 DATED 9 DEC 13.	
128	DPC106496		6830PK5071580 / GAS MIXTURE 80% ARGON AND 20% CO2		115.6 / CUBIC METER					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - Packing Details: Cylinder PN/GM (HE SUR)/GENERAL/2569501 DT 20 JAN 2023 PACKING DETAILS - CYLINDER ORIGIN - LOCAL ACCEPTANCE CRITERIA - 80% ARGON & 20% CO2 (+ 2%) GENERAL SPECIFICATION - Packing Details: Cylinder PN/GM (HE SUR)/GENERAL/2569501 DT 20 JAN 2023 PACKING DETAILS - CYLINDER ORIGIN - LOCAL ACCEPTANCE CRITERIA - 80% ARGON & 20% CO2 (+ 2%)	
129	DPK106644	90790-BS802	9150705102424 / GEAR OIL (750CC X 1) FOR OBM ENGINE (GL4 OUTBOARD GEAR OIL SAE 90) OEM = YAMALUBE	OBM ENGINE, GEAR,MOBILE ASHARI PVT LTD.KAR	451 / TUBE					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - 750 ml Tube Packing GENERAL SPECIFICATION - 750 ml Tube Packing	
130	DPC108604	NO DATA AVAILABLE	6810731000999 / MARINE GRADE POLYESTER RESIN/ CRYSTIC 406E/ POLYPOL-1009/ LLOYD APPROVED EQUIVALENT PRODUCT	FOR GRP BOAT	1780 / KILOGRAMME					TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - General purpose unsaturated, polyester resin un promoted thixotropic, laminating type orthophatalic, suitable for hand and spray lay up of marine vessels in tropical conditions. USA West Europe, Japan make. Material should have valid Type Approval certificate of Lloyds's Register and of following specification: a Governing Reference/Specifications NES -167 CRYSTIC 406 E b. Viscosity, 25 °C mean share at 50 rpm Poise 4-8 - c. Specific gravity at 25°C - 1.1-1.15 - d. Acid value mg KOH / gm 20 (Max) e. Volatile content - 46% (Max) f.	

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
											Tensile strength (unfilled resin) Mpa 57 (Min) g. Tensile strength (filled resin) Mpa 150 (Min) h. Flexural strength (unfilled resin) Mpa 80 (Min) J. Flexural strength (filled resin) MPA 175 (Min) k. Typical gel time,30oC with accelerator & MEKP Minutes 22 (Min) l. Cure time at 30oC accelerator & MEKP Minutes 35 (Min) m. Stability in dark at 25oC without initiator Months 6-8 - n. Water absorption (24 hours) mg 30 (Max)<u>GENERAL SPECIFICATION</u> - General purpose unsaturated, polyester resin un promoted thixotropic, laminating type orthophatalic, suitable for hand and spray lay up of marine vessels in tropical conditions. USA West Europe, Japan make. Material should have valid Type Approval certificate of Lloyds's Register and of following specification: a Governing Reference/Specifications NES -167 CRYSTIC 406 E b. Viscosity, 25 "C mean share at 50 rpm Poise 4-8 - c. Specific gravity at 25oC - 1.1-1.15 - d. Acid value mg KOH / gm 20 (Max) e. Volatile content - 46% (Max) f. Tensile strength (unfilled resin) Mpa 57 (Min) g. Tensile strength (filled resin) Mpa 150 (Min) h. Flexural strength (unfilled resin) Mpa 80 (Min) J. Flexural strength (filled resin) MPA 175 (Min) k. Typical gel time,30oC with accelerator & MEKP Minutes 22 (Min) l. Cure time at 30oC accelerator & MEKP Minutes 35 (Min) m. Stability in dark at 25oC without initiator. Months 6-8 - n. Water absorption (24 hours) mg 30 (Max)	
131	DNM104695	NO DATA AVAILABL E	4720705120470 / HOSE PIPE FOR HP AIR CONTAIN BRAIDED	HP AIR COMPRESSO R	4 / EACH/N UMBER					TDS/BROC HER OR PIC OF ITEM MUST BE ENCLOSE	<u>TECHNICAL SPECIFICATION</u> - HOSE PIPE FOR HP AIR CONTAIN BRAIDED TEFLON COVERED WITH FIBER GLASS (LENGTH 60 METERS) INTERNAL DIA 10MM W.	

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
			TEFLON COVERED WITH FIBER GLASS (LENGTH 60 METERS) INTERNAL DIA 10MM W.P 4000PSI 275BAR (WITH BOTH END FITTING ADAPTOR OF SS)							D WITH QUOTATION	P 4000PSI 275BAR (WITH BOTH END FITTING ADAPTOR OF SS) <u>GENERAL SPECIFICATION - HOSE</u> PIPE FOR HP AIR CONTAIN BRAIDED TEFLON COVERED WITH FIBER GLASS (LENGTH 60 METERS) INTERNAL DIA 10MM W. P 4000PSI 275BAR (WITH BOTH END FITTING ADAPTOR OF SS)	
132	DPK107949	FLUGENE 113B0MBE AEROSOL/ UFI:PMU 1-ROPD-8007-P2DQ	685014344090 4 / CLEANING SOLVENT FOR ELECTRIC/ ELECTRONIC EQUIPMENT		34 / EACH/NUMBER	UFI:PMU 1-ROPD-8007-P2DQ				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> Perfects Universal Degreaser Spray is oil free and cleans dirty or corrosive material, electrical contacts, switches, voltage regulators, relays, telephone equipment, potentiometer and others Features a. Can be used to clean dirty or corrosive material, electrical contacts, switches, spark plugs, voltage regulators, relays, telephone equipment, electronics circuits, PCBs. b. Should be very safe to use on Active/ Passive Components. c. Should have fast vaporization rate. <u>GENERAL SPECIFICATION -</u> Perfects Universal Degreaser Spray is oil free and cleans dirty or corrosive material, electrical contacts, switches, voltage regulators, relays, telephone equipment, potentiometer and others Features a. Can be used to clean dirty or corrosive material, electrical contacts, switches, spark plugs, voltage regulators, relays, telephone equipment, electronics circuits, PCBs. b. Should be very safe to use on Active/ Passive Components. c. Should have fast vaporization rate.	
133	DPK1069	STM7610A	685014272497		5 /	NO DATA				TDS\BROC	<u>TECHNICAL SPECIFICATION - NO</u>	

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
	53	B2L	8 / SOLVANT DEGRAISSANT DE SECURIT STM7610A (WD-40) (05 Liter Packing)		LITER	AVAILABLE				HER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
134	DPK106951	10250	597014340763 6 / VARNISH INSECT 10250 (DAMICOAT 2407-02 RED)	MAIN MOTOR SUBMARINES	4 / KILOGRAMME	NO DATA AVAILABLE				TDSBROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
135	DPK106755	Q/SY1605 5-85/7253	9150FP002001 2 / AVIATION LUBRICATING GREASE 7253 (SINOPEC RIPP 7253)		10 / KILOGRAMME	NO DATA AVAILABLE				TDSBROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
136	DNM104143	2897133	534173526995 4 / NO13 HOSE CLAMP		2 / EACH/NUMBER	CLASSIC V				TDSBROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO13 HOSE CLAMPGENERAL SPECIFICATION - NO13 HOSE CLAMP	
137	DSX100969	T0502	5999TY671248 0 / H.LOCK SET		17 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
138	DSA107704	CF7PR-B1-SEW	593570326099 5 / 7 PIN FEMALE DEUTSCH		6 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
139	DSB109891	ITD/NRV-FUELSS-1.5-VTX	482054528948 7 / Fuel Non		2 / EACH/NUMBER	NRV-FUELSS-1.5-VTX					TECHNICAL SPECIFICATION - Fuel Non Return Valve. (1) Valve is fitted	

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
			Return Valve								in fuel circuit and prevents reverse flow of fuel. (2) Strength test may be conducted with the following test conditions: (a). Fluid: Water (b). Pressure: 2.6 bar (c) Duration: 10 min Material Stainless Steel 316 <u>GENERAL SPECIFICATION - Fuel Non Return Valve.</u> (1) Valve is fitted in fuel circuit and prevents reverse flow of fuel. (2) Strength test may be conducted with the following test conditions: (a). Fluid: Water (b). Pressure: 2.6 bar (c) Duration: 10 min Material Stainless Steel 316	
140	DSA102648	GSM141-008F5MLEBZ15CN17-03 / GSM141-08F5MLEBZCN17-03	5306143299374 / BOLT, INTERNALLY RELIEVED BODY (VIS-F90EV1-CARRE-B-ZISCN17-0)		50 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
141	DSA102570	E27311H60M22AET	5305142353234 / VIS HM 6X18X18 A52		310 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
142	DSM109268	068N2103	4820144762791 / THERMO EXPANSION VALVE		2 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
143	DSM110443	068N2103	4820144762791 / THERMO EXPANSION VALVE		2 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
144	DSM109984	068N2103	4820144762791 / THERMO EXPANSION VALVE		2 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
145	DSM109934	068N2103	4820144762791 / THERMO EXPANSION VALVE		2 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
146	DRG89965	TWNIG	2925ZO5238493 / TWIN IGNITION		6 / EACH/NUMBER	GREAT POWER					<u>TECHNICAL SPECIFICATION - MODEL: TWIN IGNITION</u> <u>GENERAL SPECIFICATION - MODEL: TWIN</u>	

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
											IGNITION	
147	DSX101030	2CD059	5310755043683 / CONICAL WASHER S-STEEL-10X31X1.5MM		200 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
148	DSB109887	049-21-006	8305143335885 / TISSU ENDUIT PVC NON FEU BROWN CICP/IMEE&GS/244 DT16. 4.08		1200 / METER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - Rexene brown commonly used for seat covers. PVC coated fabric. Waterproof upper layer. No specific packing required, Rolls of Rexene can be packed in wooden box to avoid damaged while handling GENERAL SPECIFICATION - Rexene brown commonly used for seat covers. PVC coated fabric. Waterproof upper layer. No specific packing required, Rolls of Rexene can be packed in wooden box to avoid damaged while handling	
149	DSB109184	50TE000C0027	6685745194283 / THERMOMETER BDT 25 & 26 0A 200 DIAM93 SUTTE OM		1 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
150	DPC107606	X06-1	6810785277578 / Ethylene phosphide primer		5 / EACH/NUMBER	SKJ5-19				TDS/BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
151	DSA107725	SCB-2000	6710735164082 / COLOR V-CAMERA D/N 600TV LINE/LENS2.8-10MM/68IP CASING+STAND		4 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	

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
152	DNM107995	2388288	533071527102 2 / SEAL		1 / EACH/N UMBER	DE165E0				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
153	DPC105293	JOTAPRIME510 ALU. RED	801078533880 6 / JOTAPRIME510 ALU.RED		250 / EACH/N UMBER	NA				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	TECHNICAL SPECIFICATION - JOTUN PAINT FOR SHIPSIDE ALUMINIUM RED 100DFT GENERAL SPECIFICATION - JOTUN PAINT FOR SHIPSIDE ALUMINIUM RED 100DFT	
154	DNM104121	7653614	473073526997 4 / HOSE BAND		2 / EACH/N UMBER	CLASSIC V				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	TECHNICAL SPECIFICATION - HOSE BAND GENERAL SPECIFICATION - HOSE BAND	
155	DSB102456	DRAWING NO.105-05- 006-13- 000 AND PART NO. 105-05- 006-23- 000	534072534383 3 / CONICAL MOUNT T-90		16 / EACH/N UMBER	T-90					TECHNICAL SPECIFICATION - ENGINE MOUNTING GENERAL SPECIFICATION - ENGINE MOUNTING	
156	DPC107013	S. No. 19 Jotun anti- skid	801078529231 8 / PAINT JOTUN ANTI- SKID SNO 19 (Dark COLOR) PARTICLE SIZE FINE		100 / LITER	JOTUN ANTI SKID				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
157	DSB109890	E27311H1 20M50AVT	530514291207 5 / BOLT 12 X		800 / EACH/N	NO DATA AVAILAB					TECHNICAL SPECIFICATION - a. Dia: 12mm b. Length: 50mm c. Head:	

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
		L	50		UMBER	LE					(hexagonal) <u>GENERAL SPECIFICATION</u> - a. Dia: 12mm b. Length: 50mm c. Head: (hexagonal)	
158	DSB109886	049-21-009	8305143440903 / SIMILI CUIR BLEU 3517		130 / METER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - b. Technical parameters of store i.e. dimension/ size and etc: Nomenclature: Rexine/ Leatherette, PVC Coated Fabric. Base Cloth: Cotton, polyester Mix. Color: Navy Blue. Width: 140 CM. Thickness: 0.9 mm to 1.1 mm Pattern: Plain/ Mat Finished (no grain) c. Specifications/ Technical Data/Testing/Acceptance Criteria/Applicable Standard: Fire retardant (M1 class non flame able) Water proof Anti-Fungus, anti-Mildew <u>GENERAL SPECIFICATION</u> - b. Technical parameters of store i.e. dimension/ size and etc: Nomenclature: Rexine/ Leatherette, PVC Coated Fabric. Base Cloth: Cotton, polyester Mix. Color: Navy Blue. Width: 140 CM. Thickness: 0.9 mm to 1.1 mm Pattern: Plain/ Mat Finished (no grain) c. Specifications/ Technical Data/Testing/Acceptance Criteria/Applicable Standard: Fire retardant (M1 class non flame able) Water proof Anti-Fungus, anti-Mildew	
159	DSA102651	GSM141-008F5MLECZ15CN17-03 /GSM141-08F5MLECZ15CN17-03/ 5306FBM0DCIN0X	5306143299375 / BOLT, INTERNALLY RELIEVED BODY/VIS CSM 141-08 INOX / BOLT, INTERNALLY RELIEVED BODY		100 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
160	DSB109888	123	6625TY6720082 / PROCESS CALIBRATOR		1 / EACH/NUMBER	Calibrator Model 123					<u>TECHNICAL SPECIFICATION</u> - The main features of Calibrator (Multifunction Calibrator Model 123) are appended below a. 4-20 ma, 0-20ma, 0-24 ma with 1mamp Resolution. b. 0-100 mv with 10mv	

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
											Resolution c. 0-12 V with 1mv Resolution d. Thermocouple k, J, E, T Type 1°C Resolution e. Frequency 1- 62,500 Hz <u>GENERAL SPECIFICATION</u> - The main features of Calibrator (Multifunction Calibrator Model 123) are appended below a. 4-20 ma, 0-20ma, 0-24 ma with 1mamp Resolution. b. 0-100 mv with 10mv Resolution. c. 0-12 V with 1mv Resolution. d. Thermocouple k, J, E, T Type 1°C Resolution e. Frequency 1- 62,500 Hz	
161	DSB107548	ITD/2232018-ITD-VTX	295054534496 2 / Nut of Impeller		2 / EACH/NUMBER	MAIN ENGINE					<u>TECHNICAL SPECIFICATION</u> - The Impeller Nut is a precision-engineered fastener designed to securely lock the impeller onto the shaft. It ensures stable rotation, prevents loosening under vibration and maintains proper alignment during pump or engine operation. Typically made form high-strength, corrosion-resistant material for long-term reliability. <u>GENERAL SPECIFICATION</u> - The Impeller Nut is a precision-engineered fastener designed to securely lock the impeller onto the shaft. It ensures stable rotation, prevents loosening under vibration and maintains proper alignment during pump or engine operation. Typically made form high-strength, corrosion-resistant material for long-term reliability.	
162	DPK107916	SPIRAX S2 G 140	915079529305 0 / shell SPIRAX S2 G 140		4 / LITER	EMPERO EM.09.P				TDS\BROCHER OR PIC OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION</u> - null <u>GENERAL SPECIFICATION</u> - null	
163	DGB101340	HME-AB-ADP-VLV-	473070535123 8 / ADOPTER		30 / EACH/NUMBER	SS304 SURFAC					<u>TECHNICAL SPECIFICATION</u> - ADOPTER thread type size 1/2 inch	

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
		FERROL20-004	1/2"		UMBER	E					1ST SIDE VALVE THREAD AND SECOND SIDE DIA 20MM FERROL TYPE material stain less steel 316- <u>GENERAL SPECIFICATION -</u> ADOPTER thread type size 1/2 inche 1ST SIDE VALVE THREAD AND SECOND SIDE DIA 20MM FERROL TYPE material stain less steel 316-I	