

PAKISTAN NAVY

TENDER BULLETIN

INVITATION TO TENDER TO BE OPENED ON **30-12-2025**

TERMS & CONDITION

1. INTERESTED FIRMS/ SUPPLIERS ARE REQUIRED TO FORWARD BANK DRAFT / PAY ORDER/ CROSSED CHEQUE OF RS. 500/- (NON REFUNDABLE) ALONGWITH THEIR QUOTATION IN FAVOUR OF "PN NONPUBLIC FUND LP DIVISION IT".

2. FOR ANY AMPLIFIED DETAILS, INTERESTED FIRM MAY CONTACT LOCAL PURCHASE DIVISION IN PERSON, THROUGH TELEPHONE, VIA EMAIL OR HARD MAIL. DELIVERY TIME OF LOCALLY AVAILABLE AND IMPORTED ITEMS ARE 15 AND 45 DAYS RESPECTIVELY.

3. LAB TESTING CHARGES IF ANY WILL BE BORN BY FIRM.

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
1	DNM90422	AR11330	4320001320237 / PUMP, LUBE OIL	CUMMINS DG VTA28-G5 USA	1 / EACH/NUMBER	VTA28-G5	25354882	CUMMINS ENGINE COMPANY, INC. BOX 3005 COLUMBUS, INDIANA, USA 47202	CUMMINS ENGINE COMPANY, INC. USA		<u>TECHNICAL SPECIFICATION - 650 KVA CUMMINS DG VTA28-G5 USA OIL PUMP</u> <u>GENERAL SPECIFICATION - 650 KVA CUMMINS DG VTA28-G5 USA OIL PUMP</u>	
2	DNM92940	SA9-27019PF	6260011959753 / LIGHT CHEMICAL 6INCH ORANG/CYALUME CHEMLIGH ORANGE		50 / EACH/NUMBER			CYALUME TECHNOLOGIES SA 295 R MAYOR DE MONTRICHER AIX EN PROVENCE FRANCE AIX EN PROVENCE CEDEX 3 13591 04 42 37 17 80 04 42 37 17 99 XFARCY@CYALUME.COM MWWW.CYALUME.COM	CYALUME TECHNOLOGIES SA 295 R MAYOR DE MONTRICHER		<u>TECHNICAL SPECIFICATION - Make/ Model / Brand Equivalent : Cyalume Technologies</u> <u>GENERAL SPECIFICATION - Make/ Model / Brand Equivalent : Cyalume Technologies</u>	
3	DNM94116	233-5182	2940015348709 / Filter Element As-Air (Primary)	Caterpillar Emergency DG Marine Genset C 4.4 USA	2 / EACH/NUMBER	Marine Genset C 4.4	CAT00C715GTY00677	CATERPILLAR INC PEORIAL IL 61629 US	CATERPILLAR USA	OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA FOR ACCEPTANCE OF END USER IS REQUIRED	<u>TECHNICAL SPECIFICATION - MAKE: CATERPILLAR</u> <u>GENERAL SPECIFICATION - MAKE: CATERPILLAR</u>	
4	DNQ94300	SPL-1	6230999910504 / FLOOD	FLOOD LIGHT ELECTRICAL	2 / EACH/NUMBER			UNIT 4-6, HIGHFIELD BUSINESS PARK ST LEONARDS-ON-SEA	UK	OEM/AUTHORIZED/DEALER COC	<u>TECHNICAL SPECIFICATION - SOURCE OF AVAILABILITY; UNIT</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
			LIGHT ELECTRICAL (NITECH UK)					EAST SUSSEX UNITED KINGDOM 01424 852788 01424 851008 ACCOUNTS@NITECH.CO.UK WWW.NITECH.CO.UK		WITH TECHNICAL DATA FOR ACCEPTANCE OF END USER IS REQUIRED	4-6, HIGHFIELD BUSINESS PARK ST LEONARDS-ON-SEA EAST SUSSEX UNITED KINGDOM TN38 9UB 01424 852788 01424 851008 ACCOUNTS@NITECH.CO.UK WWW.NITECH.CO.UK <u>GENERAL SPECIFICATION - SOURCE OF AVAILABILITY; UNIT 4-6, HIGHFIELD BUSINESS PARK ST LEONARDS-ON-SEA EAST SUSSEX UNITED KINGDOM TN38 9UB 01424 852788 01424 851008 ACCOUNTS@NITECH.CO.UK WWW.NITECH.CO.UK</u>	
5	DNM904 17	181211	530500132026 7 / SCREW, HEXAGON HEAD CAP	CUMMINS DG VTA28-G5 USA	6 / EACH/NUMBER	VTA28-G5	25354882	CUMMINS ENGINE COMPANY, INC. BOX 3005 COLUMBUS, INDIANA, USA 47202	CUMMINS ENGINE COMPANY, INC. USA		<u>TECHNICAL SPECIFICATION - 650 KVA CUMMINS DG VTA28-G5 USA CYL HEAD BOLTS</u> <u>GENERAL SPECIFICATION - 650 KVA CUMMINS DG VTA28-G5 USA CYL HEAD BOLTS</u>	
6	DNH941 04	OWR-528 / NWD200/icon-2 (ORIENT)	731070517713 1 / HOT AND COLD WATER DISPENSER white colour only (WITH 19 LTR BOTTLE)	WATER DISPENSER	4 / EACH/NUMBER	OWR-528/icon-2 (orient)	OWR-528	ORIENT WATER DISPENSER PAKISTAN	ORIENT	model pwd-315 required.	<u>TECHNICAL SPECIFICATION - white colour only NASGAS WATER DISPENSER</u> <u>GENERAL SPECIFICATION - white colour only NASGAS WATER DISPENSER</u>	
7	DPK9322 9	PP 47-32 / P-903SW220 -5TTL	4310FM045000 1 / POLYESTER OIL CARRIER COMPRESSOR (5 LTRS PACKING)	CHILL WATER UNIT	50 / LITER	CARRIER		CARRIER CORP 1419 N MARKEET ST, SACRAMENTO,CA, UNITED SATE	CARRIER CORP 1419 N MARKEET ST, SACRAMENTO, CA,UNIT		<u>TECHNICAL SPECIFICATION - CARRIER CORP 1419 N MARKEET ST, SACRAMENTO,CA,UNITED SATE</u> <u>GENERAL SPECIFICATION - CARRIER CORP 1419 N MARKEET ST, SACRAMENTO,CA,UNITED SATE</u>	
8	DNM894 48	112-4033/1061 706	293071515656 5 / TANK GP EXPANSION	DG	1 / EACH/NUMBER	3306 B AND S. NO. 85Z3764-UP CATER PILLER D/G	3306 B	CATER PILLER DIESEL CO USA.	USA		<u>TECHNICAL SPECIFICATION - .list of accessories enclosed</u> <u>GENERAL SPECIFICATION - .list of accessories enclosed</u>	
9	DNM916 69	5N5692	611501535269 9 /	CATERPILLAR ENGINE 3306	1 / EACH/NUMBER	3306	64Z28249	CATTER PILLAR UK	CATTER PILLAR		<u>TECHNICAL SPECIFICATION -</u> <u>NILGENERAL SPECIFICATION -</u>	

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			GENERATING, ALTERNATING CURRENT (ALTERNATOR GP 24 VOLT 45 AMPERE)		UMBER				UK		NIL	
10	DPC91539	COOL-0026	1420795174457 / Anti freeze & Coolant Xstream G48 (Brand Comma) packing (02 LTRS OR 20 LITERS)	Engine Cooling System	160 / LITER	Hovercraft 8100 TD	N/A	Griffon Hoverworks, Merlin Quay Hazel Road, Woolston, Southampton, SO19 7GB, UK	Griffon Hoverworks, Merlin Quay Hazel Road, Woolst		<u>TECHNICAL SPECIFICATION -</u> Used in Turbo Cooling System of engine as coolant. It maintains Engine Temperature within permissible limits and acts as anti corrosion element. <u>GENERAL SPECIFICATION -</u> Used in Turbo Cooling System of engine as coolant. It maintains Engine Temperature within permissible limits and acts as anti corrosion element.	
11	DPC92280	P-D-1747	7930009265280 / DETERGENT GENERAL PURPOSE (CLEAN ALL PURPOSE CLEANSER) OEM = SKILLCRAFT (BOTTLE)	GENERAL PURPOSE CLEANER	50 / BOX			3530 W DALLAS ST HOUSTON 77019 USA	LIGHTHO USE OF HOUSTON		<u>TECHNICAL SPECIFICATION -</u> BIODEGRADABLE GENERAL PURPOSE CLEANER NONMEDICATED, SUITABLE FOR USE ON GREASE, DIRT, SOAP SCUM, FOOD STAINS AND FINGERPRINTS <u>GENERAL SPECIFICATION -</u> BIODEGRADABLE GENERAL PURPOSE CLEANER NONMEDICATED, SUITABLE FOR USE ON GREASE, DIRT, SOAP SCUM, FOOD STAINS AND FINGERPRINTS	
12	DPC89571	BS381C	8010991689269 / PAINT BRUSHING GREY	F-22P FRIGATES	6 / LITER	NO DATA AVAILABLE			UK	INTERNATIONAL PAINTSLTD.P.O. BOX: 20980, ORIEL HOUSE 16 CANNAUGHT PLACE, LONDON, W22 2ZB, UNITED	<u>TECHNICAL SPECIFICATION -</u> OEM ADD:INTERNATIONAL PAINTS LTD. P.O.BOX 20980, ORIEL HOUSE 16,CANNAUGHT PLACE,LONDON,W22 2ZB,UK. <u>GENERAL SPECIFICATION -</u> OEM ADD:INTERNATIONAL PAINTS LTD. P.O.BOX 20980,ORIEL HOUSE 16,CANNAUGHT PLACE, LONDON,W22 2ZB,UK.	

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13	DNM910 24	BRA10312 H	253071514037 7 / AIR COMPRESSO R 10HP 380V, 3PHASE,MAX. 175PSI	AIR COMPRESSO R	1 / EACH/N UMBER	FTK10030 0		US	KINGDO M. SNAP ON LOGISTIC S COMPAN Y COSTOM ER WARANT Y INFORMA TION CENTER KENOSH A WISCON SIN 53141- 1410.262- 656-5200		TECHNICAL SPECIFICATION - a. OEM & Make: Fountain b. Model: FTK100300 b. Origin: Taiwan 30AMP,460V,MAG STARTER,HOUR METER AUTO DRAIN,AIR DELIVERY SCFM@PS 36.00175 GENERAL SPECIFICATION - a. OEM & Make: Fountain b. Model: FTK100300 b. Origin: Taiwan 30AMP,460V,MAG STARTER,HOUR METER AUTO DRAIN,AIR DELIVERY SCFM@PS 36.00175	
14	DPC899 97	TT-L-58	801001139032 8 / LACQUER	CIWS ILM BLK 1B USA	1 / PACKA GE	BLK 1B	N/A	FEDERAL SPECIFICATIONS PROMULGATED BY GENERAL SERVICES ADMINISTRATION WASHINGTON DC, ST1:100 BUREAU DR, CIT:NATL INSTITUTE STDS & TECH, USA PSC:20899	FEDERAL SPECIFIC ATIONS		TECHNICAL SPECIFICATION - AS PER UPLOADED IPCGENERAL SPECIFICATION - AS PER UPLOADED IPC	
15	DNQ912 36	CEN10000 63A	5510FT101983 0 / Wooden Plug, 200 x 30 x 8 mm	Portable Firefighting and Damage Control Equipment System	30 / EACH/N UMBER	55580MT. 0001	0	SITELER MAH. OZZUMRUT SITESI. 462 NCI GUZELBAHCE-IZMIR TÜRK YE	CENAK GIDA TUR.INS. MUH. MAK. SAN.LTD. STI.		TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
16	DNM907 20	380-1882	662571522883 0 / SENSOR GP- PRESSURE (ENGINE OIL)	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,LLINOIS 61552-0610 COUNTRY USA	ALLIED CAT		TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	

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17	DNM906 17	344-5894	289571522840 3 / MOUNT	50KVA ALLIED CAT DG 400 VOLTS 3 PHASE 50 HZ	4 / EACH/N UMBER	N/A	E3S01292	CATERPILLAR INC MANAGER ,CUSTOMER SERVICE,ENGINE DIVISION MOSSVILLE BLDG AC P.O.BOX 610 MOSSVILLE,LLINOIS 61552-0610 COUNTRY USA	ALLIED CAT		<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
18	DPK9015 5	90790- 74066/908 90-69911	915076516879 8 / YAMAHA GREASE (200g/TUBE)	SFB (ENGINE)	12 / TUBE	F350A	102563X3 5	YAMAHA CORPORATION USA /JAPAN	YAMAHA		<u>TECHNICAL SPECIFICATION -</u> <u>YAMAHA CORPORATION USA</u> <u>/JAPANGENERAL SPECIFICATION</u> <u>- YAMAHA CORPORATION USA</u> <u>/JAPAN</u>	
19	DPK9322 6	N 320	9150FP001000 5 / GREASE LUBRICANT (200 LITERS PACKING) SINOPEC	F-22P SHIPS	200 / LITER	NO DATA AVAILAB LE		CH	CSTC- CHINA		<u>TECHNICAL SPECIFICATION -</u> <u>SOURCE OF AVAILABILITY: CSTC,</u> <u>CHINAGENERAL SPECIFICATION -</u> <u>SOURCE OF AVAILABILITY: CSTC,</u> <u>CHINA</u>	
20	DPC919 03	GB/T/678- 2002 (99.5)	6810FP001000 2 / ALCOHOL 99.5%	F-22P SHIPS	5 / CAN	NO DATA AVAILAB LE		CH	CSTC- CHINA		<u>TECHNICAL SPECIFICATION -</u> <u>MODEL: 32061 OEM ADDRES:</u> <u>ZHONGYUAN RESEARCH</u> <u>INSTITUTE OF ELECTRONIC</u> <u>TECHNOLOGY NO-71 HANGHAI</u> <u>MID ROAD ZHENGZHOU CITY</u> <u>HANON PROVINCE CHINA VIDE</u> <u>PNS SAIF LETTER 400/GEN/164 DT</u> <u>13 JAN 14.GENERAL</u> <u>SPECIFICATION - MODEL: 32061</u> <u>OEM ADDRES: ZHONGYUAN</u> <u>RESEARCH INSTITUTE OF</u> <u>ELECTRONIC TECHNOLOGY NO-</u> <u>71 HANGHAI MID ROAD</u> <u>ZHENGZHOU CITY HANON</u> <u>PROVINCE CHINA VIDE PNS SAIF</u> <u>LETTER 400/GEN/164 DT 13 JAN</u> <u>14.</u>	
21	DPK9337 0	sh/t0371- 1992/SH/T 0378-1992	9150FP002000 4 / ALUMINIUM BASED GREASE	F-22P SHIPS	32 / KILOGR AMME	NO DATA AVAILAB LE		CH	CSTC- CHINA		<u>TECHNICAL SPECIFICATION -</u> <u>SOURCE OF AVAILABILITY: CSTC,</u> <u>CHINAGENERAL SPECIFICATION -</u> <u>SOURCE OF AVAILABILITY: CSTC,</u> <u>CHINA</u>	
22	DPC924 41	NIL	6810FP099001 7 / ALCOHOL ETHER	F-22P SHIPS	1.5 / LITER	NO DATA AVAILAB LE		CH	CSTC- CHINA		<u>TECHNICAL SPECIFICATION -</u> <u>SOURCE OF AVAILABILITY: CSTC,</u> <u>CHINAGENERAL SPECIFICATION -</u>	

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MIXTURE												
23	DNH896 53	7611005	610570516837 8 / FOLDABLE W/SHOP CRANE	FOLDABLE CRANE	2 / EACH/N UMBER	1.5T- SPR-L&E		MESSER INTERNATIONAL MARKETING SERVICES KARACHI C/O IBRAHIM CELL:0345-8435152			SOURCE OF AVAILABILITY: CSTC, CHINA <u>TECHNICAL SPECIFICATION -</u> Capacity: 02 Tons OEM: China Control/ Equipment: Remote Control (Lifting , Extension & Rotation) RELEVANT LITERATURE: AVAILABLE ON INTERNET <u>GENERAL SPECIFICATION -</u> Capacity: 02 Tons OEM: China Control/ Equipment: Remote Control (Lifting , Extension & Rotation) RELEVANT LITERATURE: AVAILABLE ON INTERNET	
24	DNM906 85	423-8521	291071522305 9 / FILTER G P- WATER SEP AND FUEL	caterpillar C-13 USA	1 / EACH/N UMBER	NA	NA	CATER PILLAR DIESEL GENERATOR SET Electric power North America Attn: Product support Manager AC 6109 Mossville, LLlinois 61552	CATTER PILLER		<u>TECHNICAL SPECIFICATION -</u> OEM: CATERPILLAR <u>GENERAL</u> <u>SPECIFICATION - OEM:</u> CATERPILLAR	
25	DNM941 17	423-8521	291071522305 9 / FILTER G P- WATER SEP AND FUEL	caterpillar C-13 USA	2 / EACH/N UMBER	NA	NA	CATER PILLAR DIESEL GENERATOR SET Electric power North America Attn: Product support Manager AC 6109 Mossville, LLlinois 61552	CATTER PILLER	OEM/AUTH ORIZED/DE ALER COC WITH TECHNICA L DATA FOR ACCEPTAN CE OF END USER IS REQUIRED	<u>TECHNICAL SPECIFICATION -</u> OEM: CATERPILLAR <u>GENERAL</u> <u>SPECIFICATION - OEM:</u> CATERPILLAR	
26	DNF7407 2	YAP 179	663073517876 3 / FLORIDE (250 TESTS PER PAK	PHOTOMETER COLORIMETE R	1 / EACH/N UMBER	YPT 9500		YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1.937.767.7241 Fax: +1.937.767.9353	USA		<u>TECHNICAL SPECIFICATION -</u> M/s PENICON technology for life, Office # 504, 4th floor Resham Bazar & Tower , Gulshan-e-Iqbal, Main University road Karachi Tele: 021- 35479578 YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1. 937.767.7241 Fax:+1.937.767.9353 <u>GENERAL SPECIFICATION -</u> M/s PENICON technology for life, Office # 504, 4th floor Resham Bazar & Tower , Gulshan-e-Iqbal, Main University road Karachi Tele: 021-	

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											35479578 YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1.937.767.7241 Fax:+1.937.767.9353	
27	DPK92340	GB/T 7631.8-1990/CB3.	9150FP0020016 / CALCIUM BASE GREASE 3# (OEM = SHEN YANG TRI PETROC CO. LTD) 15 KG PACKING	F-22P SHIPS	45 / KILOGRAMME	NO DATA AVAILAB LE		CH		CSTC, CHINA	<u>TECHNICAL SPECIFICATION - -</u> <u>GENERAL SPECIFICATION - -</u>	
28	DNM92664	4938598	4130715194380 / FILTER AIR	CUMMINS D/G4BTA3.9-G2 USA	12 / EACH/NUMBER		87351753	CUMMINS ENGINE USA		CUMMINS ENGINE CO. LTD.	<u>TECHNICAL SPECIFICATION -</u> <u>NILGENERAL SPECIFICATION -</u> <u>NIL</u>	
29	DPC91420	CC2750M	2930015941180 / ES COMPLEAT PRE MIX 50/50 (COOLANT)	DG	25 / LITER	C350 D5	A13K447525	MANSTON COLUMBUS AVENUE RAMSGATE KENT ENGLAND CT125BS		MANSTON COLUMBUS UK	<u>TECHNICAL SPECIFICATION -</u> <u>FLEETGUARD CC2750M 20 LTRS</u> <u>PACKING PREMIX 50/50 ES</u> <u>COMPLEAT DO NOT ADD WATER</u> <u>EXTENDED LIFE ANTIFREEZE /</u> <u>COOLANTGENERAL</u> <u>SPECIFICATION - FLEETGUARD</u> <u>CC2750M 20 LTRS PACKING</u> <u>PREMIX 50/50 ES COMPLEAT DO</u> <u>NOT ADD WATER EXTENDED LIFE</u> <u>ANTIFREEZE / COOLANT</u>	
30	DPK91919	VALVOLINE PREMIUM BLUE 7800 15W40	9150715229858 / 15W40 VALVOLINE PREMIUM BLUE 7800	MAIN ENGINE	140 / LITER	QSB6.7 CM2250 MARINE	22376716	valvoline distributors		VALVOLINE	<u>TECHNICAL SPECIFICATION -</u> <u>15W40 VALVOLINE PREMIUM</u> <u>BLUE 7800 ENGINE OIL. FOR</u> <u>PERIODIC MAINTAINENCE</u> <u>ROUTINES GENERAL</u> <u>SPECIFICATION - 15W40</u> <u>VALVOLINE PREMIUM BLUE 7800</u> <u>ENGINE OIL. FOR PERIODIC</u> <u>MAINTAINENCE ROUTINES</u>	
31	DPC89843	CC 2748M (5 liters packing) CC2750M (20 liters packing)	6810715229857 / ES Complete EG premix coolant	MAIN ENGINE	260 / LITER		22376716	CUMMINS FILTERATION FLEETGUARD DISTRIBUTERS		CUMMINS/ FLEETGUARD	<u>TECHNICAL SPECIFICATION -</u> <u>Fleetguard CC2825ES Compleat</u> <u>Ectended life antifreeze/ coolant.</u> <u>Ethylene glycol GENERAL</u> <u>SPECIFICATION - Fleetguard</u> <u>CC2825ES Compleat Ectended life</u> <u>antifreeze/ coolant. Ethylene glycol</u>	
32	DPC89570	CC 2748M (5 liters)	6810715229857 / ES	MAIN ENGINE	100 / LITER		22376716	CUMMINS FILTERATION FLEETGUARD		CUMMINS/	<u>TECHNICAL SPECIFICATION -</u> <u>Fleetguard CC2825ES Compleat</u>	

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		packing) CC2750M (20 liters packing)	Complete EG premix coolant					DISTRIBUTERS	FLEETGU ARD		Extended life antifreeze/ coolant. Ethylene glycol <u>GENERAL SPECIFICATION</u> - Fleetguard CC2825ES Compleat Ectended life antifreeze/ coolant. Ethylene glycol	
33	DPC911 50	CC 2748M (5 liters packing) CC2750M (20 liters packing)	681071522985 7 / ES Complete EG premix coolant	MAIN ENGINE	240 / LITER		22376716	CUMMINS FILTERATION FLEETGUARD DISTRIBUTERS	CUMMIN S/ FLEETGU ARD		<u>TECHNICAL SPECIFICATION</u> - Fleetguard CC2825ES Compleat Ectended life antifreeze/ coolant. Ethylene glycol <u>GENERAL SPECIFICATION</u> - Fleetguard CC2825ES Compleat Ectended life antifreeze/ coolant. Ethylene glycol	
34	DPC932 17	CC 2748M (5 liters packing) CC2750M (20 liters packing)	681071522985 7 / ES Complete EG premix coolant	MAIN ENGINE	260 / LITER		22376716	CUMMINS FILTERATION FLEETGUARD DISTRIBUTERS	CUMMIN S/ FLEETGU ARD		<u>TECHNICAL SPECIFICATION</u> - Fleetguard CC2825ES Compleat Ectended life antifreeze/ coolant. Ethylene glycol <u>GENERAL SPECIFICATION</u> - Fleetguard CC2825ES Compleat Ectended life antifreeze/ coolant. Ethylene glycol	
35	DPC921 67	CC 2748M (5 liters packing) CC2750M (20 liters packing)	681071522985 7 / ES Complete EG premix coolant	MAIN ENGINE	100 / LITER		22376716	CUMMINS FILTERATION FLEETGUARD DISTRIBUTERS	CUMMIN S/ FLEETGU ARD		<u>TECHNICAL SPECIFICATION</u> - Fleetguard CC2825ES Compleat Ectended life antifreeze/ coolant. Ethylene glycol <u>GENERAL SPECIFICATION</u> - Fleetguard CC2825ES Compleat Ectended life antifreeze/ coolant. Ethylene glycol	
36	DPK9322 8	R 141b	681071522508 4 / OIL FLUSHING AGENT R 141B	MAIN AC	70 / KILOGR AMME	R 141b	NA	COMSTAR INTERNATIONAL INC 20-45 128TH STREET COLLEGE POINT, NY 11356 +1 (800) 328-0142 USA www.comstarproducts.com	COMSTA R INTERNA TIONAL INC		<u>TECHNICAL SPECIFICATION</u> - Transport package: Disposable cylinder RS-141b oil flushing agent <u>GENERAL SPECIFICATION</u> - Transport package: Disposable cylinder RS-141b oil flushing agent	
37	DPK9323 0	828250	915027037437 3 / GREASE, GENERAL PURPOSE	VOLVO PENTA MAIN ENGINE	40 / TUBE	NO DATA AVAILAB LE		OC	VOLVO AB, GOETEB ORG, SWEDEN		<u>TECHNICAL SPECIFICATION</u> - OEM ADD/SOURCE OF AVAILABILITY:VOLVO AB, GOETEBORG,SWEDEN <u>GENERAL SPECIFICATION</u> - OEM ADD/SOURCE OF AVAILABILITY: VOLVO AB,GOETEBORG,SWEDEN	
38	DPC896 06	YBB 727	801079514041 0 / ULTRA 300	MRTP 33 &MABS	30 / LITER	NO DATA AVAILAB		UK	INTERNA TIONAL		<u>TECHNICAL SPECIFICATION</u> - <u>GENERAL SPECIFICATION</u> -	

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			YBB 727-GREY (Antifouling Paint)			LE			PAINT LTD PO BOX 20980 ORIAL HOUSE 18 CONNAUGHT PLACE LONDON W2 2ZB UK			
39	DPK93234	023968694142	9150FT1018832 / Grease, High temperature, high speed, Nigi2,14 Oz	-	5 / PACKET	-	null	6001 BOLLINGER, SAN RAMON	CHEVRON USA INC		TECHNICAL SPECIFICATION - AS PER TP GENERAL SPECIFICATION - AS PER TP	
40	DNM90579	9510227/85148526	5999735161488 / CORROSION PROTECTION	IPS 500 (PROPULSION & STEERING SYSTEM)	4 / EACH/NUMBER			M/S VOLVO PENTA, GOTEBOG SWEDEN	M/S VOLVO PENTA		TECHNICAL SPECIFICATION - CORROSION PROTECTION GENERAL SPECIFICATION - CORROSION PROTECTION	
41	DPC92055	BOSTIK 2402	6510795208197 / BOSTIK 2402 ADHESIVE + HARDENER	RHIB BOAT	25 / LITER	BOSTIK2402		HENSHAW INFLATABLES LTD, SOUTHGATE ROAD, WINCANTON, SOMERSET, BA9 9RX, TEL"01963 33237, FAX 01963 34578, EMAIL karen@henshaw.co.uk, www.henshaw.co.uk	HENSHAW INFLATABLES LTD		TECHNICAL SPECIFICATION - BOSTIK 2402 CREATES A STRONG BOND WHICH IS RESISTANT TO HEAT -40 DEG C -90 DEG C,UV, SALTWATER AND HUMIDITY COVERAGE IS APPROX 4 SQUARE METER PER LITRE(VARIES WITH SURFACE).SUPPLIED AS 1 L TIN OF ADHESIVE AND A 40 ML BOTTLE OF BOSTIKURE D HARDENER.STORE B/W 5 DEG AND 25 DEG IN A DRY FLAMPROOF AREA. GENERAL SPECIFICATION - BOSTIK 2402 CREATES A STRONG BOND WHICH IS RESISTANT TO HEAT -40 DEG C -90 DEG C,UV, SALTWATER AND HUMIDITY COVERAGE IS APPROX 4 SQUARE METER PER LITRE(VARIES WITH SURFACE).SUPPLIED AS 1 L TIN	

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
											OF ADHESIVE AND A 40 ML BOTTLE OF BOSTIKURE D HARDENER.STORE B/W 5 DEG AND 25 DEG IN A DRY FLAMPROOF AREA.	
42	DNM94174	HBC 139/HBC 52	513073522795 0 / BRUSH CUTTER	Bush Cutter	2 / EACH/NUMBER	HBC 139/HBC 52	NIL	Hyundai Power products, Korea	Hyundai		<p><u>TECHNICAL SPECIFICATION -</u> BBC 139/HBC 52 Engine Cylinder Displacement 31cm3 Clinder bore 39 rpm Stronke 31 mm Idle Speed 3000 rpm Recommended max. Speed, 7000 rpm for grass trimmer and 8500 for brush cutter Max engine output acc to ISO 8893 KW 0.75/6500 RPM Fuel and lubrication system Type of carburettor Diaphragm type</p> <p><u>GENERAL SPECIFICATION -</u> BBC 139/HBC 52 Engine Cylinder Displacement 31cm3 Clinder bore 39 rpm Stronke 31 mm Idle Speed 3000 rpm Recommended max. Speed, 7000 rpm for grass trimmer and 8500 for brush cutter Max engine output acc to ISO 8893 KW 0.75/6500 RPM Fuel and lubrication system Type of carburettor Diaphragm type</p>	
43	DNQ92777	ITD/0274-7587	511099437583 9 / KNIFE SEATH 100MM (4 INCH)	KNIFE(FIRE FIGHTING)	1 / EACH/NUMBER	NO DATA AVAILAB LE		UK	UK ENGLAN D		<p><u>TECHNICAL SPECIFICATION - -</u> <u>GENERAL SPECIFICATION - -</u></p>	
44	DPK91920	MOBIL RARUS 427	915001158288 1 / LUBRICATING OIL FOR AIR COMPRESSO R (PACKING = 3.80 LTRS)	HATLAPA LP AIR COMPRESSO R L-20 GERMANY	5 / LITER			MOBIL OIL CORP AVIATION & GOVERNMENT SALES DIV 3225 GALLOWES RD FAIRFAX UNITED STATES 22037-4872 703-846-4090	MOBIL		<p><u>TECHNICAL SPECIFICATION -</u> PATT VIDE:RASDGAR LETTER RDR/300/191 DT 16-5-11</p> <p><u>GENERAL SPECIFICATION - PATT VIDE:</u> RASDGAR LETTER RDR/300/191 DT 16-5-11</p>	
45	DNQ90592	08279009	621079517576 2 / LIFE RAFT INTERNAL LIGHT & BATTERY	UK RFD	2 / EACH/NUMBER	UK (RFD BEAUFO RT)	08279009	RFD BEAUFORT LTD (UK)	RFD BEAUFO RT LTD (UK)		<p><u>TECHNICAL SPECIFICATION -</u> LIFE RAFT INTERNAL LIGHT & BATTERY, RFD BEAUFORT LTD (UK)</p> <p><u>GENERAL SPECIFICATION -</u> LIFE RAFT INTERNAL LIGHT & BATTERY, RFD BEAUFORT LTD (UK)</p>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
46	DPC89605	YBA067-Black	801071520864 4 / Trilux 33 Antifouling Paint (Black)	HULL	40 / LITER	TRILUX 33	JU110016-B1-H	AKZONOBEL INTERNATIONAL PAINT OFFICE 536JF SMITH AVE, SLIDELL, LOUISIANA, 70460 UNITED STATES OF AMERICA TEL: 9857183358 EMAIL: PCMARKETING.AMERICAS@AKZONOBEL.COM	INTERLUX AKZONOBEL GROUP OF COMPANIES USA		<u>TECHNICAL SPECIFICATION -</u> COLOR: BLACK FINISH: MATTE SPECIFIC GRAVITY: 1.6 VOLUME SOLID: 52% TYPICAL SHELF LIFE : 02 YRARS VOC(AS SUPPLIED): 390 gram/LITER UNIT SIZE : 20 Ltrs <u>GENERAL SPECIFICATION -</u> COLOR: BLACK FINISH: MATTE SPECIFIC GRAVITY: 1.6 VOLUME SOLID: 52% TYPICAL SHELF LIFE : 02 YRARS VOC(AS SUPPLIED): 390 gram/LITER UNIT SIZE : 20 Ltrs	
47	DNM94116	233-5182	294001534870 9 / Filter Element As-Air (Primary)	Caterpillar Emergency DG Marine Genset C 4.4 USA	2 / 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	OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA FOR ACCEPTANCE OF END USER IS REQUIRED	<u>TECHNICAL SPECIFICATION -</u> MAKE: CATERPILLAR <u>GENERAL SPECIFICATION -</u> MAKE: CATERPILLAR	
48	DPK91913	15W40 (API CF-4/SG) /870234	9150SV121000 6 / LUBE OIL CUMMINS VALVOLINE PREMIUM BLUE 7800 15W40	MAINE AND EMERGENCY GENSET	200 / LITER	CUMMINS VALVOLINE VI TOPFLITE	KH180429(BVO1, BVO2, BVO3, BVO4)	SHANGHAI VCLUBRICATING OIL CO, LTD.CHINA	CHEVRON MARINE		<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	
49	DPK90431	15W40 (API CF-4/SG) /870234	9150SV121000 6 / LUBE OIL CUMMINS VALVOLINE PREMIUM BLUE 7800 15W40	MAINE AND EMERGENCY GENSET	440 / LITER	CUMMINS VALVOLINE VI TOPFLITE	KH180429(BVO1, BVO2, BVO3, BVO4)	SHANGHAI VCLUBRICATING OIL CO, LTD.CHINA	CHEVRON MARINE		<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	
50	DPC91167	NO DATA AVAILABE	044350044306 7 / Gas Nitrogen Technical (99.998% Pure Nitrogen Gas With Less	A/C NO 5 AND 6	55 / CUBIC METER						<u>TECHNICAL SPECIFICATION -</u> CGA G-10.1 OF 2008 QVLs GRADE 'L' Cylinder Specifications: 1. ISO 9809 (Part 1, 2 & 3) for Design, construction and testing of refillable seamless steel gas cylinders and tubes. 2. ISO 10297 for cylinder	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADD	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
			Water Content (i.e. 4 PPM), In Buyer's/ Supplier's Returnable Cylinder of Water Capacity 45 to 55 Liters With Protection Cap.								valves specification and type testing. 3. ISO 11114 (Part 1 & 2) for compatibility of cylinder and valve material with gas contents. 4. Certificates of service life of cylinder. 5. Certificates and periodic inspection record i.e. inspection and test reports of each cylinder including last hydrostatic test date and corresponding certificates. 6. Name of firm/third party testing authority conduction inspection, testing and certification of each cylinder. <u>GENERAL SPECIFICATION - CGA G-10.1 OF 2008 QVLs GRADE 'L' Cylinder Specifications:</u> 1. ISO 9809 (Part 1, 2 & 3) for Design, construction and testing of refillable seamless steel gas cylinders and tubes. 2. ISO 10297 for cylinder valves specification and type testing. 3. ISO 11114 (Part 1 & 2) for compatibility of cylinder and valve material with gas contents. 4. Certificates of service life of cylinder. 5. Certificates and periodic inspection record i.e. inspection and test reports of each cylinder including last hydrostatic test date and corresponding certificates. 6. Name of firm/third party testing authority conduction inspection, testing and certification of each cylinder.	
51	DPC920 57	NO DATA AVAILABL E	047350224769 5 / REFINED SODIUM BICARBONAT E (OEM = ICI PAKISTAN) Packing = 25kg Bag		50 / KILOGR AMME						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
52	DPC899 64		047350224770 1 / GUM ACACIA TECHNICAL		20 / KILOGR AMME						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Avallabll ty	Tender Remarks	TECH / GEN SPECS	Dimension
53	DPC93216	NO DATA AVAILAB LE	047350000537 2 / SILICA GEL		50 / KILOGR AMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
54	DPC76416		047450220171 1 / SOAP TYPE B SOAP SCRUBBING ALKALINE JELLY 18KG DRUM	SKF COUPLING	1080 / KILOGR AMME						TECHNICAL SPECIFICATION - BS 1913 of 1990 TYPE B USED FOR GENERAL CLEANING PURPOSE GENERAL SPECIFICATION - BS 1913 of 1990 TYPE B USED FOR GENERAL CLEANING PURPOSE	
55	DPC87727	BS 3981	047350942925 0 / PIGMENT POWDER BURNT SIENA (Packing 56 LB or 400 Gram) TIGER BRAND	USE DRY INGREDIENTS FOR PAINTS	2 / KILOGR AMME						TECHNICAL SPECIFICATION - BS 3981 BRAND= TIGER GENERAL SPECIFICATION - BS 3981 BRAND= TIGER	
56	DPC92164		047399531464 1 / AMEROYAL S	EVAPORATOR S	25 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
57	DPK90223	XG-250	047450942482 9 / XG-250 (Silicon Compound DM-3) (18KG Packing)		54 / KILOGR AMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
58	DPC92094	NO DATA AVAILAB LE	044250220116 4 / PAINT FINISHING GLOSS BLACK DLT LTR NS/G/1303/C DT 270199	PRIMED STEEL ALUMINUM OR WOOD	50 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
59	DPC92112	MAINLY SPECIFIED AS A PRE-WELD	044250220120 9 / PAINT ALUMINEUM DUCO (NSSD/C01/04 42/GEN/173DT 060393)		60 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
60	DPC92104	NO DATA AVAILAB LE	044250001064 4 / THINNER FOR VARNISH		100 / LITER						TECHNICAL SPECIFICATION - DEF STAN 80-38/2 195 1. FLASH POINT: 16°C 2. INGREDIENTS	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Avallabllity	Tender Remarks	TECH / GEN SPECS	Dimension
			(Packing 04 liter)								PROPERTIES BY VOLUME: - METHY ISO BUTYL KETONE: 32 ± 3% - ETHYLENE GLYCOL ACETATE: 7 ± 3% - ISO BUYYLE ALCOHAOL : 25 ± 3% OEM M/S FALAH TRADING AGENCY GENERAL SPECIFICATION - DEF STAN 80-38/2 195 1. FLASH POINT: 16°C 2. INGREDIENTS : PROPERTIES BY VOLUME: - METHY ISO BUTYL KETONE: 32 ± 3% - ETHYLENE GLYCOL ACETATE: 7 ± 3% - ISO BUYYLE ALCOHAOL : 25 ± 3% OEM M/S FALAH TRADING AGENCY	
61	DPC899 16		044250442006 4 / PAINT WEATHER WORK (LIGHT GREY)NHQ LTR NS/G/1303/C DT 270199	WEATHER WORK	100 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
62	SPC8896 7		044250442006 9 / RUST REMOVING OIL RUSTOLENE (PACKING 4 LTR TIN)		300 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
63	DPC896 42		044250442006 9 / RUST REMOVING OIL RUSTOLENE (PACKING 4 LTR TIN)		20 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
64	DPC896 46		044250942353 8 / PAINT MARKING BRUSH STENCILLING (BLACK) type: alky6ed, Flash Point: 32	N B C D MARKING ETC.	20 / LITER						TECHNICAL SPECIFICATION - 1. defstan 80-68/4 of 2009 2. ns/p/012 of 1976 3. stage inspection prescribed GENERAL SPECIFICATION - 1. defstan 80-68/4 of 2009 2. ns/p/012 of 1976 3. 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
			Degreee C (Min) moethod of application brushing, Packing: 04 ltr tin gauge of drum 26 to 28 swg									
65	DPC93049		0442509429374 / VARNISH MARINE SYNTHETIC, Flash Point 34C (04 Ltrs Packing)	USE ONWOOD UNDER CONDITIONS OF MARINE EX	200 / LITER					OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA FOR ACCEPTANCE OF END USER IS REQUIRED	TECHNICAL SPECIFICATION - G/P-307/248 EXCEPT FLASH POINT INDICATED AS 34 DEGREE C. 2. STAGE INSPECTION PRESCRIBED GENERAL SPECIFICATION - G/P-307/248 EXCEPT FLASH POINT INDICATED AS 34 DEGREE C. 2. STAGE INSPECTION PRESCRIBED	
66	DPC92998	NO DATA AVAILABE	0442504420039 / PAINT ENAMEL (SIGNAL RED), Flash Point 32C (04 LTR Packing)	GENERAL SERVICES USE EXTERIOR, INTERIOR	60 / LITER						TECHNICAL SPECIFICATION - Flash point 32C(Min) DEFSTAN 80-59/1 OF 1976 Colour shade no 537 OF BS: 381-C OF 1996 stage inspection prescribed 04 LTR TINGENERAL SPECIFICATION - Flash point 32C(Min) DEFSTAN 80-59/1 OF 1976 Colour shade no 537 OF BS: 381-C OF 1996 stage inspection prescribed 04 LTR TIN	
67	DPC93388	NO DATA AVAILABE	0442504420039 / PAINT ENAMEL (SIGNAL RED), Flash Point 32C (04 LTR Packing)	GENERAL SERVICES USE EXTERIOR, INTERIOR	220 / LITER						TECHNICAL SPECIFICATION - Flash point 32C(Min) DEFSTAN 80-59/1 OF 1976 Colour shade no 537 OF BS: 381-C OF 1996 stage inspection prescribed 04 LTR TINGENERAL SPECIFICATION - Flash point 32C(Min) DEFSTAN 80-59/1 OF 1976 Colour shade no 537 OF BS: 381-C OF 1996 stage inspection prescribed 04 LTR TIN	
68	DPC92095	NO DATA AVAILABE	0442504420039 / PAINT ENAMEL (SIGNAL RED), Flash Point	GENERAL SERVICES USE EXTERIOR, INTERIOR	200 / LITER						TECHNICAL SPECIFICATION - Flash point 32C(Min) DEFSTAN 80-59/1 OF 1976 Colour shade no 537 OF BS: 381-C OF 1996 stage inspection prescribed 04 LTR	

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
			32C (04 LTR Packing)								TINGENERAL SPECIFICATION - Flash point 32C(Min) DEFSTAN 80-59/1 OF 1976 Colour shade no 537 OF BS: 381-C OF 1996 stage inspection prescribed 04 LTR TIN	
69	DPC921 03	DEF-1145/1956	044250442007 9 / THINNER (SPEC) DEF STAN 80-38/2 1985 (PACKING 20 LTRS DRUM)		40 / LITER						TECHNICAL SPECIFICATION - DEFSTAN 80-38/2 of 1985 GENERAL SPECIFICATION - DEFSTAN 80-38/2 of 1985	
70	DPC930 00		044250442008 3 / THINNER (DECO) (04 LTR Packing) Flash point 16 C	BUTYL KETONE32+-3% 4METHYL PENTAN-2-ONE.	16 / LITER						TECHNICAL SPECIFICATION - defstan 80-38/2 of 2009 2. ingridient production by volume is under: a. methyl iso butyl ketone 32 +_3% (04 methylpentan-2-one) b. solesso 32 +_3% c. ethylene 7+ 3% d. iso butyl alcohol: 26+ 3%GENERAL SPECIFICATION - defstan 80-38/2 of 2009 2. ingridient production by volume is under: a. methyl iso butyl ketone 32 +_3% (04 methylpentan-2-one) b. solesso 32 +_3% c. ethylene 7+ 3% d. iso butyl alcohol: 26+ 3%	
71	DPC911 53	WHO/SIF/ 14 R-5 (6TH EDITION OF85)	044250442013 6 / Insecticide Malathian 60		110 / LITER						TECHNICAL SPECIFICATION - Insecticide Malathion 57 to 60% EC, SPECIFICATION: Active Ingredience (A.1) Malathion 57 to 60% EC W/W PACKING: 01 Ltr Plastic Packing with registered labelGENERAL SPECIFICATION - Insecticide Malathion 57 to 60% EC, SPECIFICATION: Active Ingredience (A.1) Malathion 57 to 60% EC W/W PACKING: 01 Ltr Plastic Packing with registered label	
72	DPC910 33	NO DATA AVAILABL E	044350443000 5 / CYLINDER FOR COOKING GAS (EMPTY) CAPACITY 45.40KG		10 / EACH/NUMBER						TECHNICAL SPECIFICATION - 1. grade-1 i. a . w (dot 4wb hse) colour: yellow need. 2. Specification: DOT- 4 BW (HSE) WELDED STEEL CYLINDERS OF DEFINITELY PRESCRIBED WITH ELECTRIC ARC WELDED LONGITUDINAL SEAM. 3. CYLINDER VALVE: OGRA	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
											<p>APPROVED MANUFACTURER'S COMPACT VALVE DESIGN DATA: Product=LPG Cylinder, type=commercial 45.4 kg capacity, design pressure=270 psi, test pressure=540 psi, standard= dot-48w 270, water capacity=108 ltrs, overall length=1280 +/- 15s, pneumatic test pressure=110 psi, shell and doom dimensions: Sheet thickness=3mm or 3.2mm, off setting=9mm +/- 1, other dia=368mm +/- 1, height of shell with base to bung=1164mm +/- 10, base clearance from bottom=29mm +/- 2, PIPE ring dimesion: thickness=2.1mm +/- 0.1, outer dia=240mm +/- 2, pipe dia=21mm +/- 1. FOOT ring dimensions: thickness=3mm, tolerance=as per pakistan steel tolerance standard, height=90mm +/- 2, Outer Dia=372mm +/- 2, drain hole bottom=3Nos. 9mm, painting: cylinder should be sand blasted before painting, colour=yellow or as per PN Requirements, primer and paint thickness=60 ~ 80 micron, monogram printing on shell as per PN requirements, bung dimension: material=jus g 311287 grade sr 24, height=21mm +/- 1, top dia=45mm +/- 0.5, collar dia=48mm +/- 1, collar height=7mm +/- 1, thread size=3/4" NGT, Cylinder Valve: OGRA Approved Manufacturer's Compact Valve TESTs: Volumetric Expansion, Hydrostatic Test, Burst Test, Radiography Test, Air Leak Valve Check at 110PSI, Valve Tightness at 120~150 Torque.<u>GENERAL SPECIFICATION</u> - 1. grade-1 i. a . w (dot 4wb hse) colour: yellow need. 2. Specification: DOT- 4 BW (HSE) WELDED STEEL CYLINDERS OF DEFINITELY PRESCRIBED WITH ELECTRIC ARC WELDED</p>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Avallability	Tender Remarks	TECH / GEN SPECS	Dimension
											<p>LONGITUDINAL SEAM, 3. CYLINDER VALVE: OGRA APPROVED MANUFACTURER'S COMPACT VALVE DESIGN DATA: Product=LPG Cylinder, type=commercial 45.4 kg capacity, design pressure=270 psi, test pressure=540 psi, standard= dot-48w 270, water capacity=108 ltrs, overall length=1280 +/- 15s, pneumatic test pressure=110 psi, shell and doom dimensions: Sheet thickness=3mm or 3.2mm, off setting=9mm +/- 1, other dia=368mm +/- 1, height of shell with base to bung=1164mm +/- 10, base clearance from bottom=29mm +/- 2, PIPE ring dimesion: thickness=2.1mm +/- 0.1, outer dia=240mm +/- 2, pipe dia=21mm +/- 1. FOOT ring dimensions: thickness=3mm, tolerance=as per pakistan steel tolerance standard, height=90mm +/- 2, Outer Dia=372mm +/- 2, drain hole bottom=3Nos. 9mm, painting: cylinder should be sand blasted before painting, colour=yellow or as per PN Requirements, primer and paint thickness=60 ~ 80 micron, monogram printing on shell as per PN requirements, bung dimension: material=jus g 311287 grade sr 24, height=21mm +/- 1, top dia=45mm +/- 0.5, collar dia=48mm +/- 1, collar height=7mm +/- 1, thread size=3/4" NGT, Cylinder Valve: OGRA Approved Manufacturer's Compact Valve TESTs: Volumetric Expansion, Hydrostatic Test, Burst Test, Radiography Test, Air Leak Valve Check at 110PSI, Valve Tightness at 120~150 Torque,</p> <p>TECHNICAL SPECIFICATION - 1. grade-1 i. a . w (dot 4wb hse) colour: yellow need. 2. Specification: DOT- 4 BW (HSE) WELDED STEEL</p>	
73	DPC911 58	NO DATA AVAILABL E	044350443000 5 / CYLINDER FOR COOKING		10 / EACH/N UMBER							

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
			GAS (EMPTY) CAPACITY 45.40KG								<p>CYLINDERS OF DEFINITELY PRESCRIBED WITH ELECTRIC ARC WELDED LONGITUDINAL SEAM. 3. CYLINDER VALVE: OGRA APPROVED MANUFACTURER'S COMPACT VALVE DESIGN DATA: Product=LPG Cylinder, type=commercial 45.4 kg capacity, design pressure=270 psi, test pressure=540 psi, standard= dot-48w 270, water capacity=108 ltrs, overall length=1280 +/- 15s, pneumatic test pressure=110 psi, shell and doorm dimensions: Sheet thickness=3mm or 3.2mm, off setting=9mm +/- 1, other dia=368mm +/- 1, height of shell with base to bung=1164mm +/- 10, base clearance from bottom=29mm +/- 2, PIPE ring dimesion: thickness=2.1mm +/- 0.1, outer dia=240mm +/- 2, pipe dia=21mm +/- 1. FOOT ring dimensions: thickness=3mm, tolerance=as per pakistan steel tolerance standard, height=90mm +/- 2, Outer Dia=372mm +/- 2, drain hole bottom=3Nos. 9mm, painting: cylinder should be sand blasted before painting, colour=yellow or as per PN Requirements, primer and paint thickness=60 ~ 80 micron, monogram printing on shell as per PN requirements, bung dimension: material=jus g 311287 grade sr 24, height=21mm +/- 1, top dia=45mm +/- 0.5, collar dia=48mm +/- 1, collar height=7mm +/- 1, thread size=3/4" NGT, Cylinder Valve: OGRA Approved Manufacturer's Compact Valve TESTs: Volumetric Expansion, Hydrostatic Test, Burst Test, Radiography Test, Air Leak Valve Check at 110PSI, Valve Tightness at 120~150 Torque, GENERAL SPECIFICATION - 1. grade-1 i. a . w (dot 4wb hse) colour: yellow need. 2.</p>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
											<p>Specification: DOT- 4 BW (HSE) WELDED STEEL CYLINDERS OF DEFINITELY PRESCRIBED WITH ELECTRIC ARC WELDED LONGITUDINAL SEAM. 3. CYLINDER VALVE: OGRA APPROVED MANUFACTURER'S COMPACT VALVE DESIGN DATA: Product=LPG Cylinder, type=commercial 45.4 kg capacity, design pressure=270 psi, test pressure=540 psi, standard= dot-48w 270, water capacity=108 ltrs, overall length=1280 +/- 15s, pneumatic test pressure=110 psi, shell and doom dimensions: Sheet thickness=3mm or 3.2mm, off setting=9mm +/- 1, other dia=368mm +/- 1, height of shell with base to bung=1164mm +/- 10, base clearance from bottom=29mm +/- 2, PIPE ring dimension: thickness=2.1mm +/- 0.1, outer dia=240mm +/- 2, pipe dia=21mm +/- 1. FOOT ring dimensions: thickness=3mm, tolerance=as per pakistan steel tolerance standard, height=90mm +/- 2, Outer Dia=372mm +/- 2, drain hole bottom=3Nos. 9mm, painting: cylinder should be sand blasted before painting, colour=yellow or as per PN Requirements, primer and paint thickness=60 ~ 80 micron, monogram printing on shell as per PN requirements, bung dimension: material=jus g 311287 grade sr 24, height=21mm +/- 1, top dia=45mm +/- 0.5, collar dia=48mm +/- 1, collar height=7mm +/- 1, thread size=3/4" NGT, Cylinder Valve: OGRA Approved Manufacturer's Compact Valve TESTs: Volumetric Expansion, Hydrostatic Test, Burst Test, Radiography Test, Air Leak Valve Check at 110PSI, Valve Tightness at 120~150 Torque,</p>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
74	DPC919 31	NO DATA AVAILABL E	044350443000 5 / CYLINDER FOR COOKING GAS (EMPTY) CAPACITY 45.40KG		10 / EACH/N UMBER						<p>TECHNICAL SPECIFICATION - 1. grade-1 l. a . w (dot 4wb hse) colour: yellow need. 2. Specification: DOT- 4 BW (HSE) WELDED STEEL CYLINDERS OF DEFINITELY PRESCRIBED WITH ELECTRIC ARC WELDED LONGITUDINAL SEAM. 3. CYLINDER VALVE: OGRA APPROVED MANUFACTURER'S COMPACT VALVE DESIGN DATA: Product=LPG Cylinder, type=commercial 45.4 kg capacity, design pressure=270 psi, test pressure=540 psi, standard= dot-4w 270, water capacity=108 ltrs, overall length=1280 +/- 15s, pneumatic test pressure=110 psi, shell and doom dimensions: Sheet thickness=3mm or 3.2mm, off setting=9mm +/- 1, other dia=368mm +/- 1, height of shell with base to bung=1164mm +/- 10, base clearance from bottom=29mm +/- 2, PIPE ring dimension: thickness=2. 1mm +/- 0.1, outer dia=240mm +/- 2, pipe dia=21mm +/- 1. FOOT ring dimensions: thickness=3mm, tolerance=as per pakistan steel tolerance standard, height=90mm +/- 2, Outer Dia=372mm +/- 2, drain hole bottom=3Nos. 9mm, painting: cylinder should be sand blasted before painting, colour=yellow or as per PN Requirements, primer and paint thickness=60 ~ 80 micron, monogram printing on shell as per PN requirements, bung dimension: material=jus g 311287 grade sr 24, height=21mm +/- 1, top dia=45mm +/- 0.5, collar dia=48mm +/- 1, collar height=7mm +/- 1, thread size=3/4" NGT, Cylinder Valve: OGRA Approved Manufacturer's Compact Valve TESTs: Volumetric Expansion, Hydrostatic Test, Burst Test, Radiography Test, Air Leak Valve</p>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Avallability	Tender Remarks	TECH / GEN SPECS	Dimension
											<p>Check at 110PSI, Valve Tightness at 120~150 Torque. <u>GENERAL SPECIFICATION</u> - 1. grade-1 i. a . w (dot 4wb hse) colour: yellow need. 2. Specification: DOT- 4 BW (HSE) WELDED STEEL CYLINDERS OF DEFINITELY PRESCRIBED WITH ELECTRIC ARC WELDED LONGITUDINAL SEAM. 3. CYLINDER VALVE: OGRA APPROVED MANUFACTURER'S COMPACT VALVE DESIGN DATA: Product=LPG Cylinder, type=commercial 45.4 kg capacity, design pressure=270 psi, test pressure=540 psi, standard= dot-48w 270, water capacity=108 ltrs, overall length=1280 +/- 15s, pneumatic test pressure=110 psi, shell and doom dimensions: Sheet thickness=3mm or 3.2mm, off setting=9mm +/- 1, other dia=368mm +/- 1, height of shell with base to bung=1164mm +/- 10, base clearance from bottom=29mm +/- 2, PIPE ring dimesion: thickness=2.1mm +/- 0.1, outer dia=240mm +/- 2, pipe dia=21mm +/- 1. FOOT ring dimensions: thickness=3mm, tolerance=as per pakistan steel tolerance standard, height=90mm +/- 2, Outer Dia=372mm +/- 2, drain hole bottom=3Nos. 9mm, painting: cylinder should be sand blasted before painting, colour=yellow or as per PN Requirements, primer and paint thickness=60 ~ 80 micron, monogram printing on shell as per PN requirements, bung dimension: material=jus g 311287 grade sr 24, height=21mm +/- 1, top dia=45mm +/- 0.5, collar dia=48mm +/- 1, collar height=7mm +/- 1, thread size=3/4" NGT, Cylinder Valve: OGRA Approved Manufacturer's Compact Valve TESTs: Volumetric Expansion,</p>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
75	DPC928 20	NO DATA AVAILABL E	044350443000 6 / GAS COOKING (weight 40 to 50 KGs)		1362 / KILOGR AMME						Hydrostatic Test, Burst Test, Radiography Test, Air Leak Valve Check at 110PSI, Valve Tightness at 120-150 Torque, TECHNICAL SPECIFICATION - CHARACTERISTICS: SP Gravity @ 60/60 oF, R.V.P. @ 100 OF, 96% evaporated, Sulphur Total, Moisture, CU strip corrosion @ 100 oF. UNIT: - , psi, oF, Grains/100 cubic ft3, ppm, rating, METHOD ASTM/IP: D-1657, D-1267, D-1837, D-7551, NGPA, D- 1838, SPECIFICATION (Maximum): Report, 208, 40 OF, 15 Grains/100 ft3, NIL, 1, GENERAL SPECIFICATION - CHARACTERISTICS: SP Gravity @ 60/60 oF, R.V.P. @ 100 OF, 96% evaporated, Sulphur Total, Moisture, CU strip corrosion @ 100 oF. UNIT: - , psi, oF, Grains/100 cubic ft3, ppm, rating, METHOD ASTM/IP: D-1657, D-1267, D-1837, D-7551, NGPA, D- 1838, SPECIFICATION (Maximum): Report, 208, 40 OF, 15 Grains/100 ft3, NIL, 1,	
76	DPC928 80	NO DATA AVAILABL E	044350443000 6 / GAS COOKING (weight 40 to 50 KGs)		1362 / KILOGR AMME						TECHNICAL SPECIFICATION - CHARACTERISTICS: SP Gravity @ 60/60 oF, R.V.P. @ 100 OF, 96% evaporated, Sulphur Total, Moisture, CU strip corrosion @ 100 oF. UNIT: - , psi, oF, Grains/100 cubic ft3, ppm, rating, METHOD ASTM/IP: D-1657, D-1267, D-1837, D-7551, NGPA, D- 1838, SPECIFICATION (Maximum): Report, 208, 40 OF, 15 Grains/100 ft3, NIL, 1, GENERAL SPECIFICATION - CHARACTERISTICS: SP Gravity @ 60/60 oF, R.V.P. @ 100 OF, 96% evaporated, Sulphur Total, Moisture, CU strip corrosion @ 100 oF. UNIT: - , psi, oF, Grains/100 cubic ft3, ppm, rating, METHOD ASTM/IP: D-1657, D-1267, D-1837, D-7551, NGPA, D-	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
											1838, SPECIFICATION (Maximum): Report, 208, 40 OF, 15 Grains/100 ft3, NIL, 1,	
77	DPC90353	NO DATA AVAILABE	0414599241819 / SILICATE LIQUID CEMENT		30 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
78	DNQ91877	DEVELOPED BY DTD	2040997878173 / DAMAGE REPAIR CLIMP STEEL BS 4360 LG 403 WD190 H60 6.5MM DIA		4 / EACH/NUMBER						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.	
79	DNQ91824	DEVELOPED BY DTD	2040997878173 / DAMAGE REPAIR CLIMP STEEL BS 4360 LG 403 WD190 H60 6.5MM DIA		2 / EACH/NUMBER						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.	
80	DNH94293	NO DATA AVAILABE	1308500530127 / COOLER WATER DRINKING		1 / EACH/NUMBER	40L				canon brand required.	TECHNICAL SPECIFICATION - INPUT: 220 V AC 50 HZ CAPACITY: 10 GALLON GENERAL SPECIFICATION - INPUT: 220 V AC 50 HZ CAPACITY: 10 GALLON	
81	DPC91156		0473504730053 / SALT ZOZAX PASSIVTING		35 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
82	DPC93223		0474504740012 / DEOXIDISING		9 / EACH/NUMBER						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	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
			TUBE (1 TUBE =25 GRAMS)								AVAILABLE	
83	SPC94392	NO DATA AVAILABE	047450224245 8 / POWDER GRAPHITE DRY FLAKE	PORT MAIN ENGINE	30 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
84	DPK91065	OM-33, DEFSTAN 91-39/3 of 2001	047599944059 6 / Lub Oil OM-33 NATO H-576 With Q.C Petroleum ANTIWEAR HYDRALIC FLUID (200-210 ltr packing)	HYDRAULIC Fluid in M TOOL lubricating in Rada equipment ETC	208 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
85	DPK91914	XG-264	047450910051 6 / GREASE XG-264 (as per table 5A of Defstan 01-5/17)		10 / KILOGRAMME						TECHNICAL SPECIFICATION - AS PER TABLE 5A OF DEFSTAN 01-5/17 GENERAL SPECIFICATION - AS PER TABLE 5A OF DEFSTAN 01-5/17	
86	DPK89970	XG-264	047450910051 6 / GREASE XG-264 (as per table 5A of Defstan 01-5/17)		10 / KILOGRAMME						TECHNICAL SPECIFICATION - AS PER TABLE 5A OF DEFSTAN 01-5/17 GENERAL SPECIFICATION - AS PER TABLE 5A OF DEFSTAN 01-5/17	
87	DPC91155	NO DATA AVAILABE	047350473003 3 / DISTILLED WATER (10 ltr packing)		130 / GALLON						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
88	DPK91921	DEFSTAN 91-25	072150910057 8 / LUB OIL GEAR OM-100 (OEM ORIGINAL SEALED PACKING 200 TO 210 LTR) NATO CODE: 0-240 / MOBIL DTE HEAVY ISO 100	USE IN MAIN AUX.SYSTEM TURBINE	210 / LITER						TECHNICAL SPECIFICATION - OEM ADDRESS ; AS PER NMCRL FROM QIENTIQ UK GENERAL SPECIFICATION - OEM ADDRESS ; AS PER NMCRL FROM QIENTIQ UK	
89	DNM90985	6N9312	293071100376 7 / SEAL	3304PC, CATERPILLER	4 / EACH/N	3306B					TECHNICAL SPECIFICATION - Type: Unbalanced mechanical seal	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADD	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
			GROUP PART NO 6N312 D/E CATERPELLE R	D/GEN.USA	UMBER						Seal Bore: 20mm <u>GENERAL SPECIFICATION - Type:</u> Unbalanced mechanical seal Seal Bore: 20mm	
90	DNM916 01	20405837-4	294073511017 3 / AIR FILTER	AIR SYSTEM (SWEEDEN)	1 / EACH/N UMBER	VOLVO PENTA/ 20405837 -4					<u>TECHNICAL SPECIFICATION -</u> Filter type: Air Filter, Primary radial seal Diameter: 221 mm Length: 375.5 mm Weight: 1.76 kg <u>GENERAL SPECIFICATION - Filter type:</u> Air Filter, Primary radial seal Diameter: 221 mm Length: 375.5 mm Weight: 1.76 kg	
91	DNM909 40	7L7504/25 92550	2930US508082 3 / BODY SEA WATER PUMP	CATTER PILLER D/G (U S A)	4 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
92	DNM909 83	7N5899 (3040-01-122-6149)	293071100376 8 / SHAFT F/W/PP DIE CATERPELLE R P/N 7N5899	3304PC, CATERPILLER D/GEN.USA	4 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
93	DNM941 18	S551A	294079507453 2 / AIR CLENER ELEMENT (AIR INTAKE SYS) DORMAN D/E 6SETCR	DORMAN DIESEL ENGINE (ENGLAND)	8 / EACH/N UMBER	6ASETCR				OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA FOR ACCEPTANCE OF END USER IS REQUIRED	<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
94	DNM761 00	ITSHFD4-SEW / 692170658	304072509405 8 / INTERMEDIATE DRIVE SHAFT	DOCK BILGE PP.ZVZ 400/300 FD-IV OEM:	1 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> Material: High Carbon Steel C35K Outer Dia: 100 mm Length: 2987 mm Material = C35K (High Carbon Steel) Shaft size = 2987 mm Outer Dia = 100 mm Model: ZVZ 400/300 <u>TECHNICAL DATA , Drawing No.</u> D004 MATERIAL/ GRADE, 4140 or equivalent PRODUCTION METHOD, Drawn from solid bar <u>GENERAL SPECIFICATION - Material:</u> High Carbon Steel C35K Outer Dia: 100	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
											mm Length: 2987 mm Material = C35K (High Carbon Steel) Shaft size = 2987 mm Outer Dia = 100 mm Model: ZVZ 400/300 TECHNICAL DATA , Drawing No. D004 MARTERIAL/ GRADE, 4140 or equivalent PRODUCTION METHOD, Drawn from solid bar	
95	DNM909 13	5N9359 (3040-01- 203-0160)	304071503513 0 / SHAFT, SHOULDERED OA-LG168MM- COLLAR- DIA34.8MM SPLINED ENDED	INDUSTRIEL MARINE CATTER PILLER D/G	4 / EACH/N UMBER						TECHNICAL SPECIFICATION - Collar-Dia34.8mm Shaft 168 mm Spline Ended GENERAL SPECIFICATION - Collar-Dia34.8mm Shaft 168 mm Spline Ended	
96	DNM909 60	7N5910	293071100377 3 / IMPELLER P/N 7N5910 D/E CATERPELLE R USA	CATTER PILLER DIESEL ENGINE 50KW	4 / EACH/N UMBER	Caterpillar (CAT) USA/ 3306B					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
97	DNQ929 20	TF50	421070505159 1 / AFFF 50 LTR TROLLY MOUNTED MOBILE FIRE EXTINGUISHE R	FIRE FIGHTING	6 / EACH/N UMBER	TF50					TECHNICAL SPECIFICATION - AFFF Foam 3% Volume : 50 Ltr Discharge Time: > 120 Sec Discharge Range: > 10 Mtr for 30 Sec Working Pressure: > 13 bar Hose Length: 10 mtr Valve: Quarter Turn Ball Type Cylinder: Stainless Steel Polyster Resin Powder Coated Trolley: Welded tubular mild steel, polyester powder coat , STEEL HUB, ROLLER BEARING pneumatic tyres UL/FM , BSI / KITE Mark approved BS EN 1866-1:2007 and BS EN 3-7 & 8 1-MODEL TF50 2-CAPACITY 50 LTRGLORIA 3-TOTAL WEIGHT 82 KG 4-TOTAL HEIGHT 1010MM 5- TOTAL WIDTH 555 MM 6- TOTAL DEPTH 695 MM 7- HOSE LENGTH 5000MM 8-MAXIMUM EFFCTIVE RANGE 8 M 9-DURATION OF DISCHARGE 38-42 (SEC) 10- WORKING PRESSURE 12-15 BAR 11- PROPELLING AGENT N2	

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
											<p>EXTINGUISHER AGENT AFFF 12- TESTING PRESSURE 30 BAR 13- STORAGE TEMPERATURE 5 DEGREE C 14-COATING ELECTROSTIC POLYESTER POWDER SAUDI FIRE EQUIPMENT CO (SFFECO) Likely Supplier/OEM</p> <p>Prime Business Syndicate Abid Chamber, Shop # G-2, Sharah-e-Liaquat Karachi Contact No: 0333-2195970 Meraj Ltd. Cdr (R) Mehdi 021-35050145 03008216714 Abdullah Anti Fire Corp. Ghulam Nabi 042-36813131 0321-9403211</p> <p>GENERAL SPECIFICATION - AFFF Foam 3% Volume : 50 Ltr Discharge Time: > 120 Sec Discharge Range: > 10 Mtr for 30 Sec Working Pressure: > 13 bar Hose Length: 10 mtr Valve: Quarter Turn Ball Type Cylinder: Stainless Steel Polyster Resin Powder Coated Trolley: Welded tubular mild steel, polyester powder coat , STEEL HUB, ROLLER BEARING pneumatic tyres UL/FM , BSI / KITE Mark approved BS EN 1866-1:2007 and BS EN 3-7 & 8 1-MODEL TF50 2-CAPACITY 50 LTRGLORIA 3-TOTAL WEIGHT 82 KG 4-TOTAL HEIGHT 1010MM 5-TOTAL WIDTH 555 MM 6- TOTAL DEPTH 695 MM 7- HOSE LENGTH 5000MM 8-MAXIMUM EFFCTIVE RANGE 8 M 9-DURATION OF DISCHARGE 38-42 (SEC) 10-WORKING PRESSURE 12-15 BAR 11- PROPELLING AGENT N2</p> <p>EXTINGUISHER AGENT AFFF 12- TESTING PRESSURE 30 BAR 13- STORAGE TEMPERATURE 5 DEGREE C 14-COATING ELECTROSTIC POLYESTER POWDER SAUDI FIRE EQUIPMENT CO (SFFECO) Likely Supplier/OEM</p>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											Prime Business Syndicate Abid Chamber, Shop # G-2, Sharah-e-Liaquat Karachi Contact No: 0333-2195970 Meraj Ltd. Cdr (R) Mehdi 021-35050145 03008216714 Abdullah Anti Fire Corp. Ghulam Nabi 042-36813131 0321-9403211	
98	DNQ929 21	BS EN-3	421070503600 7 / CO2 CYLINDER TROLLY MOUNTED 50KG WITH VALVE &HP HOSE DIA.75"	FIRE FIGHTING EQIPMENT	6 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> DES:CO2 CYLINDER TRALLY MOUNTED 50KGGENERAL <u>SPECIFICATION - DES:CO2</u> CYLINDER TRALLY MOUNTED 50KG	
99	DNQ929 25	MS149111 /5033-50	422001327212 0 / DIVING GOGGLES WITH SAFETY GLASS DOUBLE SEALING FRAME	FOR DIVING USE.	1 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - *</u> Double lents, 3mm tempered glass. new twin buttons seeger release system, it make glass locking rings removal quick, safe and easy. * Pure silicon mask skirt it fits like the micromask skirt. * cardanc joint buckles (double joint buckles) rotate both up-and-down and in-and-out. * quick counterposed push button activation is easy to use even when wearing gloves. * wide headpiece on silicone strap provides stability and comfort. <u>GENERAL</u> <u>SPECIFICATION - *</u> Double lents, 3mm tempered glass. new twin buttons seeger release system, it make glass locking rings removal quick, safe and easy. * Pure silicon mask skirt it fits like the micromask skirt. * cardanc joint buckles (double joint buckles) rotate both up-and- down and in-and-out. * quick counterposed push button activation is easy to use even when wearing gloves. * wide headpiece on silicone strap provides stability and comfort.	
100	DNQ918 30	MS149111 /5033-50	422001327212 0 / DIVING GOGGLES	FOR DIVING USE.	2 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - *</u> Double lents, 3mm tempered glass. new twin buttons seeger release	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
			WITH SAFETY GLASS DOUBLE SEALING FRAME								system, it make glass locking rings removal quick, safe and easy. * Pure silicon mask skirt it fits like the micromask skirt. * cardanc joint buckles (double joint buckles) rotate both up-and-down and in-and-out. * quick counterposed push button activation is easy to use even when wearing gloves. * wide headpiece on silicone strap provides stability and comfort. <u>GENERAL SPECIFICATION -</u> * Double lends, 3mm tempered glass. new twin buttons seeger release system, it make glass locking rings removal quick, safe and easy. * Pure silicon mask skirt it fits like the micromask skirt. * cardanc joint buckles (double joint buckles) rotate both up-and-down and in-and-out. * quick counterposed push button activation is easy to use even when wearing gloves. * wide headpiece on silicone strap provides stability and comfort.	
101	DNH941 77		412070505191 9 / AIR CONDITIONER 1.5 TON SPLIT TYPE COMPLETE	SELF	1 / EACH/N UMBER					t-3 series required.	<u>TECHNICAL SPECIFICATION -</u> GREE,GENERAL,LG,MITSUBISHI, DAIKIN (INVERTER BASED SPLIT TYPE ACs MAY BE PREFERRED FOR NORTH REGION ONLY) <u>GENERAL SPECIFICATION -</u> GREE,GENERAL,LG,MITSUBISHI, DAIKIN (INVERTER BASED SPLIT TYPE ACs MAY BE PREFERRED FOR NORTH REGION ONLY)	
102	DNH942 94		412070505191 9 / AIR CONDITIONER 1.5 TON SPLIT TYPE COMPLETE	SELF	1 / EACH/N UMBER					t-3 series required.	<u>TECHNICAL SPECIFICATION -</u> GREE,GENERAL,LG,MITSUBISHI, DAIKIN (INVERTER BASED SPLIT TYPE ACs MAY BE PREFERRED FOR NORTH REGION ONLY) <u>GENERAL SPECIFICATION -</u> GREE,GENERAL,LG,MITSUBISHI, DAIKIN (INVERTER BASED SPLIT TYPE ACs MAY BE PREFERRED FOR NORTH REGION ONLY)	
103	DNH920		411070511157	WATER	1 /						<u>TECHNICAL SPECIFICATION -</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
											Make: Orient Technical specification: 3 Tab Water Dispenser ICON 3 (Mesh grey) Voltage 220-240 V Frequency 50 Hz Heating Power 420 W Cooling Power 100 W <u>GENERAL SPECIFICATION</u> - Make: Orient Technical specification: 3 Tab Water Dispenser ICON 3 (Mesh grey) Voltage 220-240 V Frequency 50 Hz Heating Power 420 W Cooling Power 100 W	
84			1 / WATER DISPENSER	COOLER (SUNNY/MECO)	EACH/NUMBER	WA60000 514						
104	DNM94105	itd/391711 1/3923557 (5342-01-368-3916)	473079507704 8 / ISOLATOR VIBRATION	CUMMINS DIESEL ENGINE (GERMANY)	4 / EACH/NUMBER					OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA FOR ACCEPTANCE OF END USER IS REQUIRED	<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
105	DNQ91826	00779	473099533296 1 / CLAMP HOSE WORM DRIVE TY STEEL ZINC PLATED W13MM BAND 65/226	LUB OIL PURIFIER OEM:ALFA LAVAL ENGG. UK	15 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
106	DNQ90580	00779	473099533296 1 / CLAMP HOSE WORM DRIVE TY STEEL ZINC PLATED W13MM BAND 65/226	LUB OIL PURIFIER OEM:ALFA LAVAL ENGG. UK	4 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
107	DNQ91676	00779	473099533296 1 / CLAMP HOSE WORM DRIVE TY STEEL ZINC PLATED	LUB OIL PURIFIER OEM:ALFA LAVAL ENGG. UK	3 / EACH/NUMBER						<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
			W13MM BAND 65/226									
108	DNQ918 83	11/454/3/1 0/2745	533099923890 5 / STRIP RUBBER SHEET	4.5" MK-8 GUN	10 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
109	DNQ918 27	11/454/3/1 0/2745	533099923890 5 / STRIP RUBBER SHEET	4.5" MK-8 GUN	16 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
110	DNQ927 80	11/454/3/1 0/2745	533099923890 5 / STRIP RUBBER SHEET	4.5" MK-8 GUN	2 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
111	DPC920 50	NO DATA AVAILABL E	047450000006 2 / POWDER CHALK, COMP CALCIUM CARBONATE 98% PURITY		25 / KILOGR AMME	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
112	DPC919 00	NO DATA AVAILABL E	047450000006 2 / POWDER CHALK, COMP CALCIUM CARBONATE 98% PURITY		25 / KILOGR AMME	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
113	DPC930 41	NO DATA AVAILABL E	047450000006 2 / POWDER CHALK, COMP CALCIUM CARBONATE 98% PURITY		100 / KILOGR AMME	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
114	DPC899 17	RESIN 60 TO 70% (DRIER 01.5)	801070506110 7 / PAINT WEATHER WORK FINISHING DLT LTR NS/G/1303/C DT 270199		200 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
115	DPC921 63	NO DATA AVAILABL E	801070511253 7 / SOLIGNUM WOOD LACOUER	FOR WOOD WORK	10 / LITER						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	Avallability	Tender Remarks	TECH / GEN SPECS	Dimension
116	DPC918 98	D5015/MIL-PRF-81309E	803000938194 7 / CORROSION PREVENTIVE COMPOUND OF 16 OUNCE CAN MIL-C-81309	PHALANX	12 / CAN						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
117	DPC911 52	CITRIKLE EN ECO	685099700969 8 / CLEANING COMPOUND SOLVENT DEGREASING AND CLEANING AGENT	DOVE EXTERNAL	15 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
118	DPC932 18	M101021	9135PK508541 3 / ALCOHOL FOR CLEANING	C-3 SYSTEM	9 / CAN						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
119	DPC904 06	M101021	9135PK508541 3 / ALCOHOL FOR CLEANING	C-3 SYSTEM	5 / CAN						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
120	DPK9218 2	ROYCO75 6	915000223413 4 / HYDRAULIC FLUID PETROEUM BASE (ROYCO 756)	CIWS	5 / QUART						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
121	DPK9122 1	ROYCO75 6	915000223413 4 / HYDRAULIC FLUID PETROEUM BASE (ROYCO 756)	CIWS	15 / QUART						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
122	DPK8944 3	ROYCO75 6	915000223413 4 / HYDRAULIC FLUID PETROEUM BASE (ROYCO 756)	CIWS	10 / QUART						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	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
123	DPK91916	MIL-L-2105/80W 90 or J2360-3-80W90W	915001035539 3 / LUBRICATING OIL GEAR (01 CAN = 20 LITERS) brand (Shell or Mobil)	IT SELF	20 / CAN						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
124	DPK92326	MIL-L-63460	915001054645 3 / CLEANER LUBRICANT & PRESERVATIVE	VALCUAN PHALANX	16 / PINT						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
125	DPK89362	CALIBRATION OIL GRADE C CASTROL	916079504955 4 / CALIBRATION OIL GRADE 'C' USED IN DIESEL ENGINE FUEL PUMP (Packing = 200 Liters Drum)	FOR ZULFIQAR SHAMSHER	210 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
126	DPK91645	TYPE DEXRON II	915070505244 2 / TORQUE CONVERTOR OIL		210 / LITER						TECHNICAL SPECIFICATION - SIZE: (01 LTR,04 LTRS,20 LTRS, 208 LTR PACKING) GENERAL SPECIFICATION - SIZE: (01 LTR,04 LTRS,20 LTRS,208 LTR PACKING)	
127	DPK90354	GADUS S2 V220 2	915070509117 4 / GADUS S2 V220 2 (OLD NAME ALVANIA EP 2) OEM = MS SHELL (PACKING 18 KG)		18 / KILOGRAMME						TECHNICAL SPECIFICATION - KINEMATIC VISCOSITY (ASTMD445) @GENERAL SPECIFICATION - KINEMATIC VISCOSITY(ASTMD445)@	
128	DPK92186	TELLUS S2 M-32	915070100331 9 / Lub Oil TELLUS S2 MX 32 HIGH PREMIUM HYDRAULIC OIL	HYDRAULIC SYSTEM	150 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
129	DPC90352	829382	681000682686 7 / DISTILLED	PHALANX	25 / GALLO						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL	

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
			WATER REAGENT (04 ITR OR 01 gALLON pACKING)		N						SPECIFICATION - NO DATA AVAILABLE	
130	DPC930 44	205-6611 (05 Ltr) / 205-6612 (20 Ltr)	681070508453 2 / CAT ELC TM EXTENDED LIFE COOLANT FOR RADIATOR OF CATERPILLAR (05 Liter Can)	CP AIR COMP	400 / LITER						TECHNICAL SPECIFICATION - CAT ELC TM EXTENDED LIFE COOLANT PREMIX MIXING RATIO 50 /50 % PART NUMBER: 205-6611 FOR 05 LTR PART NUMBER: 205-6612 FOR 20 LTR GENERAL SPECIFICATION - CAT ELC TM EXTENDED LIFE COOLANT PREMIX MIXING RATIO 50 /50 % PART NUMBER: 205-6611 FOR 05 LTR PART NUMBER: 205-6612 FOR 20 LTR	
131	DPC929 67	205-6611 (05 Ltr) / 205-6612 (20 Ltr)	681070508453 2 / CAT ELC TM EXTENDED LIFE COOLANT FOR RADIATOR OF CATERPILLAR (05 Liter Can)	CP AIR COMP	220 / LITER						TECHNICAL SPECIFICATION - CAT ELC TM EXTENDED LIFE COOLANT PREMIX MIXING RATIO 50 /50 % PART NUMBER: 205-6611 FOR 05 LTR PART NUMBER: 205-6612 FOR 20 LTR GENERAL SPECIFICATION - CAT ELC TM EXTENDED LIFE COOLANT PREMIX MIXING RATIO 50 /50 % PART NUMBER: 205-6611 FOR 05 LTR PART NUMBER: 205-6612 FOR 20 LTR	
132	DPC915 34	NO DATA AVAILABL E	681073100099 9 / CRYSTIC 406E NON ACCELERATE D VERSION LOW EXOTHERM MARINE GRADE POLYESTER RESIN OR EQUIVALENT LLOYDS APPROVED PRODUCT	FOR GRP BOAT	225 / KILOGR AMME						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 25oC - 1.1-1.15 - d. Acid value mg KOH / gm 20 (Max)	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADD	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											<p>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)GENERAL 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 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)</p>	
133	DPC915 42	ASTM E1119	68100006420 5 / ETHYLENE GLYCOL TECHNICAL	PHALANX	10 / GALLO N						<p>TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE</p>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
			(Brand K-Chemicals, Inc.)									
134	DPC90218	A A895	681000270817 7 / SODIUM HYDRO OXIDE TECHNICAL		4 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
135	DNM91668	SP-45-6N/SW1P1 PART NO /MC 40/50	610570505438 2 / SUBMERSIBLE PUMP 380V 18.8A-7.5KW HP 10 3PH	DISTILL WATER PLANT (FRANCE)	1 / EACH/NUMBER	MC 40/50 (MAKE LOCAL)					TECHNICAL SPECIFICATION - FAZAL SONS PLOT NO SR 3/26, SHOP N. 26, OPP: CHAMBER OF COMMERCE, SHARAH-E-LIAQUAT, KJARACHI TEL: 32428613-32428614 FAX: (9221) 32428629 E-MAIL: fazalsons@fountainpk.com GENERAL SPECIFICATION - FAZAL SONS PLOT NO SR 3/26, SHOP N. 26, OPP: CHAMBER OF COMMERCE, SHARAH-E-LIAQUAT, KJARACHI TEL: 32428613-32428614 FAX: (9221) 32428629 E-MAIL: fazalsons@fountainpk.com	
136	DNM89346	CPMU-18	492070512646 7 / AIR INTAKE FILTER	AIR COND SYS CWM-2C70-PN	57 / EACH/NUMBER	CWM-2C70-PN					TECHNICAL SPECIFICATION - M/S COOL POINT ADDA PLOT SHARIZ JATTI UMRAH ROAD LAHORE TEL: 9242 35322612-7 GENERAL SPECIFICATION - M/S COOL POINT ADDA PLOT SHARIZ JATTI UMRAH ROAD LAHORE TEL: 9242 35322612-7	
137	DNM88207	MS4SA-AP / MS4SA	664576512644 8 / STAR DELAY TIMER I/P 110-240VAC	AIR COND SYS	10 / EACH/NUMBER	CWM-2C70-PN FUJI JAPAN					TECHNICAL SPECIFICATION - Input: 100-240VAC 50/60Hz Time: 0.05s-60h GENERAL SPECIFICATION - Input: 100-240VAC 50/60Hz Time: 0.05s-60h	
138	DNM91022	3805782	662073512650 7 / VALVE PLATE ASSY	COMPRESSOR D6SHI-350X AWM/D	5 / EACH/NUMBER	D6SHI-350X AWM/D BELGIUM					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
139	DPK91388	AN002-200	685014340765 3 / REALAY&CON T CLEANER100% TIRCHLOROE		12 / EACH/NUMBER	NO DATA AVAILAB LE					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 ADD	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			THANE (KF SITOSEC FPS) 200ML Packing OEM = CRC Industries France									
140	SPK7456 2	ALBA ABP-8	6850TY672090 8 / ETCHING SOLUTION (PCBA ABP-8) 6850TY6/2090 8		50 / KILOGRAMME	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - (PACKING 30 KG PLASTIC CAN) GENERAL SPECIFICATION - (PACKING 30 KG PLASTIC CAN)	
141	DPK9040 9	TK6850- 057 00082	685012311736 2 / CHEMICAL 'B'		5 / LITER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILAB GENERAL SPECIFICATION - NO DATA AVAILAB	
142	DPK9038 7	RH0D0RSI LPATES42 8	915014278959 0 / SILICON GREASE (PKG OF 100 GRAMS TUBE) PASTE 70 428 OEM = Bluestar Silicones	HP AIR SYSTEM ONBOARD AGOSTA 90B	10 / TUBE	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILAB GENERAL SPECIFICATION - NO DATA AVAILAB	
143	DPK9138 9	RH0D0RSI LPATES42 8	915014278959 0 / SILICON GREASE (PKG OF 100 GRAMS TUBE) PASTE 70 428 OEM = Bluestar Silicones	HP AIR SYSTEM ONBOARD AGOSTA 90B	4 / TUBE	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILAB GENERAL SPECIFICATION - NO DATA AVAILAB	
144	DPK9029 0	STM7272C F1T25L	915014400665 2 / BETULA OIL S32 (25LTR PACKING) OIL AS REPLACE WITH CF-1 OIL NATO CODE 0-290	A) FC-AIR CONDITIONING PLANT (AGOSTA 70 ONLY) B) RM-OLEO PNEUMATIC MASTS. C) AG-BULK HEAD OPERATING	325 / LITER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILAB GENERAL SPECIFICATION - NO DATA AVAILAB	
145	DPK9138 7	NT5610- 0001STCM	561014343595 8 / CIMENT		10 / KILOGRAMME	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILAB GENERAL SPECIFICATION - NO DATA AVAILAB	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
		77KGCIMENTS NTENSEAU	PROMPT (NO MORE PROCUREMENT TILL EXHAUSTION OF STOCK)		AMME	LE					SPECIFICATION - NO DATA AVAILABLE	
146	DPK90429	10250	5970143407636 / VARNISH INSECT 10250 (DAMICOAT 2407-02 RED)	MAIN MOTOR SUBMARINES	20 / KILOGRAMME	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
147	DPK93225	10250	5970143407636 / VARNISH INSECT 10250 (DAMICOAT 2407-02 RED)	MAIN MOTOR SUBMARINES	25 / KILOGRAMME	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
148	DPK91329	10250	5970143407636 / VARNISH INSECT 10250 (DAMICOAT 2407-02 RED)	MAIN MOTOR SUBMARINES	22 / KILOGRAMME	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
149	DPK91580	10250	5970143407636 / VARNISH INSECT 10250 (DAMICOAT 2407-02 RED)	MAIN MOTOR SUBMARINES	8 / KILOGRAMME	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
150	DPK91677	PATEARODERGRAIN240	5350143407964 / LAPPING AND GRINDING COMPOUND		2 / KILOGRAMME	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - ABRASIVE MATERIAL; SILICON CARBIDE. SCREEN GRIT SIZE DESIGNATOR: P240. ABRASIVE LUBRICANT TYPE: OIL WT: 05 KG. UNIT PAKAGE TYPE; BOX GENERAL SPECIFICATION - ABRASIVE MATERIAL; SILICON CARBIDE. SCREEN GRIT SIZE DESIGNATOR: P240. ABRASIVE LUBRICANT TYPE: OIL WT: 05 KG. UNIT PAKAGE TYPE; BOX	
151	DPK91915	GB7324-1994 LB3	9150FP0020010 / LITHIUM BASE GREASE NO.3		13 / KILOGRAMME	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
152	DPK92260	GB7324-1994 LB3	9150FP0020010 / LITHIUM BASE		45 / KILOGRAMME	NO DATA AVAILAB LE					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
			GREASE NO.3								AVAILABLE	
153	DPK92346	SH0358-95	9150FP0010307 / MECHANICAL LUBRICATION # 10 (10 LITRE PACKING)		40 / LITER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
154	DNM89938	IACD42106 or CITEX H-1140	4240995275985 / SAFETY HARNESS (100% POLYSTER WITH BUCKLES & D-RING	PPE	5 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - MATERIAL: 100% POLYSTER, TYPE: SAFETY HARNESS FOR GENERAL CLIMBING APPLICATIONS, COLOR: GREEN/RED or CUSTOMIZED, CERTIFICATE: CE/ISO9001 OR EN-361, STRENGTH: >=23KN, SPARE PARTS: BUCKLE, D-RING, WEBBING WIDTH: 45MM, WEBBING LENGTH: 6M, NET WEIGHT: 1 KG Safety Harness (100% Polyester with Buckles and D-Ring) in normal standard packing. a. M/S Abdullah fire Protection Pakistan Office C1 2nd Floor, Red Mall Shalimar Link Road Lahore Pakistan Email: Info@abdullahfireprotection.com.pk b. Last Procurement data through registered supplier M/S ASHI Enterprises in Sep 18. Specification may be endorsed to avoid complication at later stage a. Safety Harness (100% Polyester with Buckles), Part No IACD42106. b. Standard of article should be as per EN361, EN1497, 2007. Polyester webbing should be water repellent and UV resistant for a long service. Fall arrest indicator with Rescue strop. c. Article should be 1.4 kg in weight, User weight 150 Kg including Tools and equipment with max impact force of 6 KN. <u>GENERAL SPECIFICATION - MATERIAL:</u> 100% POLYSTER, TYPE: SAFETY HARNESS FOR GENERAL CLIMBING APPLICATIONS,	

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
											<p>COLOR: GREEN/RED or CUSTOMIZED, CERTIFICATE: CE/ISO9001 OR EN-361, STRENGTH:>=23KN, SPARE PARTS: BUCKLE, D-RING, WEBBING WIDTH: 45MM, WEBBING LENGTH: 6M, NET WEIGHT: 1 KG Safety Harness (100% Polyester with Buckles and D-Ring) in normal standard packing. a. M/S Abdullah fire Protection Pakistan Office C1 2nd Floor, Red Mall Shalimar Link Road Lahore Pakistan Email: Info@abdullahfireprotection.com.pk b. Last Procurement data through registered supplier M/S ASHI Enterprises in Sep 18. Specification may be endorsed to avoid complication at later stage a. Safety Harness (100% Polyester with Buckles), Part No IACD42106. b. Standard of article should be as per EN361, EN1497, 2007. Polyester webbing should be water repellent and UV resistant for a long service. Fall arrest indicator with Rescue strop. c. Article should be 1.4 kg in weight, User weight 150 Kg including Tools and equipment with max impact force of 6 KN.</p> <p>TECHNICAL SPECIFICATION - MATERIAL: 100% POLYESTER, TYPE: SAFETY HARNESS FOR GENERAL CLIMBING APPLICATIONS, COLOR: GREEN/RED or CUSTOMIZED, CERTIFICATE: CE/ISO9001 OR EN-361, STRENGTH:>=23KN, SPARE PARTS: BUCKLE, D-RING, WEBBING WIDTH: 45MM, WEBBING LENGTH: 6M, NET WEIGHT: 1 KG Safety Harness (100% Polyester with Buckles and D-Ring) in normal standard packing. a. M/S Abdullah fire Protection Pakistan</p>	
155	DNM899 82	IACD4210 6 or CITEX H-1140	424099527598 5 / SAFETY HARNESS (100% POLYESTER WITH BUCKLES & D- RING	PPE	40 / EACH/N UMBER	NO DATA AVAILAB LE						

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADD	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											<p>Office C1 2nd Floor, Red Mall Shalimar Link Road Lahore Pakistan Email: Info@abdullahfireprotection. com.pk b. Last Procurement data through registered supplier M/S ASHI Enterprises in Sep 18. Specification may be endorsed to avoid complication at later stage a. Safety Harness (100% Polyester with Buckles), Part No IACD42106. b. Standard of article should be as per EN361, EN1497, 2007. Polyester webbing should be water repellent and UV resistant for a long service. Fall arrest indicator with Rescue strop. c. Article should be 1.4 kg in weight, User weight 150 Kg including Tools and equipment with max impact force of 6 KN. <u>GENERAL SPECIFICATION - MATERIAL:</u> 100% POLYSTER, TYPE: SAFETY HARNES FOR GENERAL CLIMBING APPLICATIONS, COLOR: GREEN/RED or CUSTOMIZED, CERTIFICATE: CE/ISO9001 OR EN-361, STRENGTH:>=23KN, SPARE PARTS: BUCKLE, D-RING, WEBBING WIDTH: 45MM, WEBBING LENGTH: 6M, NET WEIGHT: 1 KG Safety Harness (100% Polyester with Buckles and D- Ring) in normal standard packing. a. M/S Abdullah fire Protection Pakistan Office C1 2nd Floor, Red Mall Shalimar Link Road Lahore Pakistan Email: Info@abdullahfireprotection. com.pk b. Last Procurement data through registered supplier M/S ASHI Enterprises in Sep 18. Specification may be endorsed to avoid complication at later stage a. Safety Harness (100% Polyester with Buckles), Part No IACD42106. b. Standard of article should be as per</p>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Avallability	Tender Remarks	TECH / GEN SPECS	Dimension
											EN361, EN1497, 2007. Polyester webbing should be water repellent and UV resistant for a long service. Fall arrest indicator with Rescue strop. c. Article should be 1.4 kg in weight, User weight 150 Kg including Tools and equipment with max impact force of 6 KN.	
156	DNH86700		130854601108 1 / REFRIGERATOR 10.CU FT-220V AC (NO FROST)		1 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
157	DNM90986	DDR-2000	732070533267 3 / dough divider & rounder		1 / EACH/NUMBER	Latest					TECHNICAL SPECIFICATION - CAPACITY 1500-2500 DOUGH BALL PER HOUSR BASED AT 80-100 GMS MS ANGLE IRON STRUCTURE COVERED WITH STAINLESS STEEL SHEET MOTOR 1HP, 220V, 50HZ SENSOR OPERATING KNIFE PORTABLE ON WHEELS GENERAL SPECIFICATION - CAPACITY 1500-2500 DOUGH BALL PER HOUSR BASED AT 80-100 GMS MS ANGLE IRON STRUCTURE COVERED WITH STAINLESS STEEL SHEET MOTOR 1HP, 220V, 50HZ SENSOR OPERATING KNIFE PORTABLE ON WHEELS	
158	DPK73669	050005	915012422452 0 / KLUBER SUMMIT SH46 Synthetic air compressor oil		1 / LITER	Drive Motor assembly					TECHNICAL SPECIFICATION - Klüber Summit SH oils are air compressor oils based on synthetic hydrocarbon and additives. They can be mixed with mineral oils and synthetic hydrocarbon oils, however are not miscible with polyglycol oils. GENERAL SPECIFICATION - Klüber Summit SH oils are air compressor oils based on synthetic hydrocarbon and additives. They can be mixed with mineral oils and synthetic hydrocarbon oils, however are not miscible with polyglycol oils.	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Avallability	Tender Remarks	TECH / GEN SPECS	Dimension
159	DPK89419	RL 32-3MAF	915099841775 3 / Lubricating Oil, Refrigerant Compressor		40 / LITER	ECO SNM 32-125					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
160	DPK91386	RL 32-3MAF	915099841775 3 / Lubricating Oil, Refrigerant Compressor		12 / LITER	ECO SNM 32-125					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
161	DPC91929	code s 205	685072527974 4 / ALCA SOLUTION (LUB OIL TEST KIT) PACKING 500 ML		4 / BOTTLE	CODE S 205					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
162	DPK92745	SHELL OMALA S4 GX 220	915070531213 4 / advanced synthetic industrial gear oil		8 / LITER	HIZIR TCMS					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
163	DPK92743	SHELL GADUS S3 A1000XD 2	915071531235 7 / PREMIUM GREASES WITH EXTRA SOLIDS		6 / KILOGR	NA AMME					TECHNICAL SPECIFICATION - SHELL GADUS S3 A1000XD 2 IS A HEAVY DUTY CALCIUM GREASE FORMULATED WITH A HIGH LEVEL OF SOLID ADDITIVES FOR ENHANCED LOAD CARRYING CAPABILITY. THE HIGH SOLIDS CONTENT AND HEAVY BASE OIL UTILIZED IN THIS PRODUCT ARE DESIGNED TO PROVIDE AN EFFECTIVE LUBRICANT FILM UNDER THE HIGH LOADS AND CONSTANT SLIDING CONTACT. A lubricating grease containing highly-refined mineral oils and additives. The highly refined mineral oil contains 3% (w/w) DMSO extract, according to IP346. GENERAL SPECIFICATION - SHELL GADUS S3 A1000XD 2 IS A HEAVY DUTY CALCIUM GREASE FORMULATED WITH A HIGH LEVEL OF SOLID ADDITIVES FOR ENHANCED LOAD CARRYING CAPABILITY. THE HIGH	

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
164	DPC770 35	A020EEV2	801070533282 5 / HIGHLY PERFUMED BACTERICIDA L WASHROOM CLEANER.		600 / LITER	HIGHLY PERFUM ED					<p>SOLIDS CONTENT AND HEAVY BASE OIL UTILIZED IN THIS PRODUCT ARE DESIGNED TO PROVIDE AN EFFECTIVE LUBRICANT FILM UNDER THE HIGH LOADS AND CONSTANT SLIDING CONTACT. A lubricating grease containing highly-refined mineral oils and additives. The highly refined mineral oil contains 3% (w/w) DMSO extract, according to IP346.</p> <p><u>TECHNICAL SPECIFICATION -</u> <u>PRODUCT INFORMATION:</u> 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.</p> <p><u>GENERAL SPECIFICATION -</u> <u>PRODUCT INFORMATION:</u> 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</p>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADD	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											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.	
165	DPC919 27	CODE S 136	685072527974 6 / SOLUTION W (LUB OIL TEST KIT AGENT)		4 / BOTTLE	CODE S 136					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
166	DRG853 55	MS35389- 7	261001417825 7 / TYRE WITH TUBE SIZE: TYRE, 600 X 9.10 PLY SIZE: TUBE, 600 X 9 NHS, FOR P3C GPU (HT NYLON)		4 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - SIZE: TYRE, 600 x 9.10 ply (MS35389-7) SIZE: TUBE, 600 X 9 (MS 35392-52) SHN6-00.9/06.9 DICO.10PLY RATING MAXIN FL 125 PSI 454204 BRIDGESTONE DK10377-2(U-LUG)SIZE 6.00-9 10PR HT NYLON INDUSTRIAL MAKE BS INDONESIA(145/04) GENERAL SPECIFICATION - SIZE: TYRE, 600 x 9.10 ply (MS35389-7) SIZE: TUBE, 600 X 9 (MS 35392-52) SHN6-00.9/06.9 DICO.10PLY RATING MAXIN FL 125 PSI 454204 BRIDGESTONE DK10377-2(U-LUG) SIZE 6.00-9 10PR HT NYLON INDUSTRIAL MAKE BS INDONESIA (145/04)	
167	DNQ905 94	30-2062	422078528943 3 / FLARE SET (06 RED HAND FLARE MK8+04 PARA RED ROCKET MK8A +02 LIFE SMOKE MK9) FOR SURVIVAL PACK OF 25 X MEN LIFE RAFT		7 / PACKE T	life raft					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
168	SRP9201	7681-52-9	6810ZO523205		100 /	0					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
	2		8 / SODIUM HYPOCHLORITE		LITER						DISINFECTANT AND SANITIZER GENERAL SPECIFICATION - DISINFECTANT AND SANITIZER	
169	DPC919 30	code s 300	685072527974 5 / WA-SOL (BASIC+ACTIVATOR) PACKING 750 ML		4 / KIT	CODE S 300					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
170	DNM941 19	RP6500E	281571526729 3 / CATERPILLER 6.5 KVA (6500 W) DIESEL GENERATOR		3 / EACH/NUMBER	RP6500E					TECHNICAL SPECIFICATION - Reliable power when you need it for home, work and play • Easy to set up and operate • Built tough with a heavy-duty frame, never-flat wheels and a padded, double-hinged, locking handle • All-steel construction Enhanced safety features like automatic low-oil shutdown, covered wiring and added GFCI protection • Pull and electric start with long lasting Lithium Ion battery • Automatically charges the battery when running GENERAL SPECIFICATION - _Reliable power when you need it for home, work and play • Easy to set up and operate • Built tough with a heavy-duty frame, never-flat wheels and a padded, double-hinged, locking handle • All-steel construction Enhanced safety features like automatic low-oil shutdown, covered wiring and added GFCI protection • Pull and electric start with long lasting Lithium Ion battery • Automatically charges the battery when running	
171	DPK9336 9	s4 p 100	915070527073 4 / compressor oil shell corena s4 p 100		20 / LITER	s4 p 100					TECHNICAL SPECIFICATION - SPECIFICATION, APPROVALS & RECOMMENDATIONS SHELL REFRIGERATION OIL S4 FR-F MEETS THE REQUIREMENTS OF DIN 51503 KD. TYPICAL PHYSICAL CHARACTERISTICS PROPERTIES = METHOD = REFRIGERATION OIL S4 FR-F 68 ISO VISCOSITY GRADE = ISO 3448 = 68 REFRIGERATOR	

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
											<p>OIL GROUP = DIN 51503 = KD KINEMATIC VISCOSITY @ 40 C (MM2/S) = ISO 3104 = 66 KINEMATIC VISCOSITY @ 100 C (MM2/S) = ISO 3104 = 8.8 DENSITY @ 15 C (KG/M3) = ISO 12185 = 991 FLASH POINT (COC) (DEGREE CELSIUS) = ISO 2592 >230 POUR POINT (DEGREE CELSIUS) = ISO 3016 = -42 NEUTRALIZATION NUMBER (MG KOH/G) = ASTM D664(TAN) 0.06 CHARACTERISTICS WHEN USED WITH R134A – FLOC-POINT (DEGREE CELSIUS) = DIN 51351 -30 CHARACTERISTICS WHEN USED WITH R134A – REFRIGERANT (@250 C) = DIN 51393 >96 MISCIBILITY = MISCIBLE OVER THE WHOLE RANGE OF TYPICAL REFRIGERATION TEMPERATURES GENERAL SPECIFICATION - SPECIFICATION, APPROVALS & RECOMMENDATIONS SHELL REFRIGERATION OIL S4 FR-F MEETS THE REQUIREMENTS OF DIN 51503 KD. TYPICAL PHYSICAL CHARACTERISTICS PROPERTIES = METHOD = REFRIGERATION OIL S4 FR-F 68 ISO VISCOSITY GRADE = ISO 3448 = 68 REFRIGERATOR OIL GROUP = DIN 51503 = KD KINEMATIC VISCOSITY @ 40 C (MM2/S) = ISO 3104 = 66 KINEMATIC VISCOSITY @ 100 C (MM2/S) = ISO 3104 = 8.8 DENSITY @ 15 C (KG/M3) = ISO 12185 = 991 FLASH POINT (COC) (DEGREE CELSIUS) = ISO 2592 >230 POUR POINT (DEGREE CELSIUS) = ISO 3016 = -42 NEUTRALIZATION NUMBER (MG KOH/G) = ASTM D664(TAN) 0.06 CHARACTERISTICS WHEN USED</p>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
											WITH R134A – FLOC-POINT (DEGREE CELSIUS) = DIN 51351 -30 CHARACTERISTICS WHEN USED WITH R134A – REFRIGERANT (@250 C) = DIN 51393 >96 MISCIBILITY = MISCIBLE OVER THE WHOLE RANGE OF TYPICAL REFRIGERATION TEMPERATURES	
172	DPC915 40	ARCANOL MULTITOP / ARCANOL L135V	915012404487 8 / ARCANOL MULTITOP/ ARCANOL L135V ROLLING BEARING GREASE		3 / KILOGR AMME	76 mm gun					<u>TECHNICAL SPECIFICATION -</u> Universal application, moderate to high load, low starting temperatures, wide temperature range, very wide speed range, improved relubricatability, in special cases also for spherical roller thrust bearings <u>GENERAL SPECIFICATION -</u> Universal application, moderate to high load, low starting temperatures, wide temperature range, very wide speed range, improved relubricatability, in special cases also for spherical roller thrust bearings	
173	DPC915 41	ASTM D1193	681000356493 6 / Distilled- deionized water		40 / LITER	N/A					<u>TECHNICAL SPECIFICATION -</u> N/A <u>GENERAL SPECIFICATION -</u> N/A	
174	DPK9308 8	bvc32	915072534481 2 / synthetic ether pve refrigeration OIL bitzer bvc32		10 / LITER	BVC32					<u>TECHNICAL SPECIFICATION -</u> SYNTHETIC POLYVINYL ETHER PVE REFRIGERATION OIL BVC32 1 litter packing viscosity @ 40c 32cst VISCOSITY @ 100c 5.7 cst VISCOSITY index 120 pour point -42 c moisture content less then 50ppm campatibility hfc refrigerant r-410a,r-32,r407c,r134a application scroll compressors oem bitzer original oil bvc32 flash point 250c density @20c 1.03g/cm3 <u>GENERAL SPECIFICATION -</u> SYNTHETIC POLYVINYL ETHER PVE REFRIGERATION OIL BVC32 1 litter packing viscosity @ 40c 32cst VISCOSITY @ 100c 5.7 cst VISCOSITY index 120 pour point -42	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
											c moisture content less then 50ppm campatibility hfc refrigerant r-410a,r-32,r407c,r134a application scroll compressors oem bitzer original oil bvc32 flash point 250c density @20c 1.03g/cm3	
175	DPC919 26	code s154	685072527974 7 / SALTESMO (LUB OIL TEST KIT AGENT) PACKING 100 PIECES		4 / BOTTLE	CODE S154					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
176	DNM753 93	289-2349	294071524012 1 / FILTER ELEMENT-AIR (SECONDARY)		1 / EACH/N UMBER	C7.1					TECHNICAL SPECIFICATION - MAKE: CATTERPILLAR GENERAL SPECIFICATION - MAKE: CATTERPILLAR	
177	DNM895 89	2898288	534070523759 2 / zinc anode 25		2 / EACH/N UMBER	CLASSIC V					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
178	DPC935 92	008154Z03 885	935077527416 8 / REFRACTORY MORTAR READY MIX		75 / KILOGR AMME	FIBERSTI CK 1600				OEM/AUTH ORIZED/DE ALER COC WITH TECHNICA L DATA FOR ACCEPTAN CE OF END USER IS REQUIRED	TECHNICAL SPECIFICATION - FIBER STICK1600 is a wet air setting mortor and because of the choice of raw material usable upto 1550 c GENERAL SPECIFICATION - FIBER STICK1600 is a wet air setting mortor and because of the choice of raw material usable upto 1550 c	
179	DPC932 22	008154Z03 885	935077527416 8 / REFRACTORY MORTAR READY MIX		225 / KILOGR AMME	FIBERSTI CK 1600					TECHNICAL SPECIFICATION - FIBER STICK1600 is a wet air setting mortor and because of the choice of raw material usable upto 1550 c GENERAL SPECIFICATION - FIBER STICK1600 is a wet air setting mortor and because of the choice of raw material usable upto 1550 c	
180	DNM941 26	290-1935	294001624389 9 / FILTER ELEMENT AS- AIR (PRIMARY)		4 / EACH/N UMBER	cat c18				OEM/AUTH ORIZED/DE ALER COC WITH TECHNICA L DATA	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - 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
										FOR ACCEPTANCE OF END USER IS REQUIRED		
181	DNQ90503	zxs9984-401-07sm	812078534471 9 / co2 bottle 45 kgs		4 / BOTTLE	ZXS9984-401-07SM					TECHNICAL SPECIFICATION - CO2 BOTTLE 45 KGS height 5 feet radius 2.10 feet pressure 250 GENERAL SPECIFICATION - CO2 BOTTLE 45 KGS height 5 feet radius 2.10 feet pressure 250	
182	DPK90430	nyvac fr 200d	915075527080 5 / mobil nyvac FR 200D		5 / LITER	NYVAC FR 200D					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
183	DPC94527	ZEEPER114	801070533284 9 / ZEEPER 114 CLEANER		1000 / KILOGRAMME	ZEEPER.114					TECHNICAL SPECIFICATION - COMPOSITION: Contains a blend of phosphoric acid Appearance: Red PH-undiluted 1-2 Shull life 1 years GENERAL SPECIFICATION - COMPOSITION: Contains a blend of phosphoric acid Appearance: Red PH-undiluted 1-2 Shull life 1 years	
184	DNH88876	NO DATA AVAILABLE	411050503509 2 / WATER COOLER 60LTRS CAPACITY 220V	WATER COOLER 60 LTRS CAPACITY 220V-AC	1 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
185	DNM92927		482070502618 8 / GATE VALVE 4 INCH FLANGE O/D 214MM I/D97.5MM/12MM	DISCHARGE VALVE	2 / EACH/NUMBER					OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA FOR ACCEPTANCE OF END USER IS REQUIRED	TECHNICAL SPECIFICATION - c. Detail of Valve i. Outer Dia of Flange 225 mm ii. Inner dia 04" iii. Flange to Flange 230mm iv. No of Holes 08 v. Bolt Hole Size 18mm vi. PCD 192mm GENERAL SPECIFICATION - c. Detail of Valve i. Outer Dia of Flange 225 mm ii. Inner dia 04" iii. Flange to Flange 230mm iv. No of Holes 08 v. Bolt Hole Size 18mm vi. PCD 192mm MS GRADE 40	
186	DNM93270	70HF120	596175506777 6 / DIODE 70HF120 (BLACK LEAD)	DORMAN D/G 500KVA	3 / EACH/NUMBER					OEM/AUTHORIZED/DEALER COC WITH	TECHNICAL SPECIFICATION - MAKE: ITALY GENERAL SPECIFICATION - MAKE: ITALY	

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
			(9602 ITALY							TECHNICAL DATA FOR ACCEPTANCE OF END USER IS REQUIRED		
187	DPC94604	GELH-151	681099554879 1 / DESICCANT ACTIVATED ALUMINA GEL DIA5/16 BALLS 1.6KG TIN	RESERVATION AND PROTECTION MATERIAL	10 / TIN					OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA FOR ACCEPTANCE OF END USER IS REQUIRED	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
188	DNM93541	10K 50	481037531647 5 / GLOBE VALVE 2	Sewage System HAMWORTHY ST2A Rah Naward	2 / EACH/ NUMBER			WAHAB TRADING CO. Shop# 8, Sindh Madrasah Shahra-e-Liaquat, Boulton Market, Karachi Tel: 021-32413899	ITALY	OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA FOR ACCEPTANCE OF END USER IS REQUIRED	TECHNICAL SPECIFICATION - Globe valve 2 inch a. Equivalent: PN-40 (Germany) and PN-16 (China) b. Local distributor: WAHAB trading KANTA warehouse SHERSHAH, Karachi. GENERAL SPECIFICATION - Globe valve 2 inch a. Equivalent: PN-40 (Germany) and PN-16 (China) b. Local distributor: WAHAB trading KANTA warehouse SHERSHAH, Karachi.	
189	DNM93542	BSS 3464/5163	482070522318 4 / NON RETURN VALVE 150 MM DIA	WATER PUMP PAKISTAN	1 / EACH/ NUMBER		NA	REHMAN ENGINEERING WORKS REHMAN PLAZA SANDA KHURD, BUND ROAD LAHORE E-mail rewpak@yahoo.com Website: www. rehmanengg.com	REHMAN ENGINEE RING WORKS	OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA FOR ACCEPTANCE OF END USER IS REQUIRED	TECHNICAL SPECIFICATION - NON RETURN VALVE 150 mm DIA NON RETURN VALVES OF REFLUX VALVES 150 mm DIA TYPE: LEFT TYPE BODY: CAST IRON PIN: STAINLESS STEEL SEATS STAINLESS STEEL Body can be adjusted by order due to 04 Type of material as under 1. Cast Iron 2. Ductile Iron 3. Cast Steel 4. Stainless Steel GENERAL SPECIFICATION - NON RETURN VALVE 150 mm DIA NON RETURN VALVES OF REFLUX VALVES 150	

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
											mm DIA TYPE: LEFT TYPE BODY; CAST IRON PIN: STAINLESS STEEL SEATS STAINLESS STEEL Body can be adjusted by order due to 04 Type of material as under 1. Cast Iron 2. Ductile Iron 3. Cast Steel 4. Stainless Steel	
190	DNM89832	ch11655/934-809	5330795320045 / seal oil		6 / EACH/NUMBER	na					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
191	DNM94106	3288475	2990715255196 / v ribbed belt		1 / EACH/NUMBER	6ltaa9.5-g1/g3 with pc1.2 control				OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA FOR ACCEPTANCE OF END USER IS REQUIRED	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
192	DNM93146	3288475	2990715255196 / v ribbed belt		1 / EACH/NUMBER	6ltaa9.5-g1/g3 with pc1.2 control				OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA FOR ACCEPTANCE OF END USER IS REQUIRED	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
193	DNQ92771	EN 1486 TYPE 3	0432500000032 / DOUBLE ALUMINISED FIRE SUIT WITH HELMET, HOOD, BOOT&GLOVES	FIRE FIGHTING PURPOSE	4 / EACH/NUMBER	NO DATA AVAILABLE			UK/USA	OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA FOR ACCEPTANCE OF END USER IS REQUIRED	TECHNICAL SPECIFICATION - CONSTRUCTION. COVERALL, INTEGRATED HOOD WITH GOLD COATED SAFETY COMPOUND GLASS, BOOT & GLOVES. B; TOP OF THE HOOD SHOULD BE AS HELMET SHELL AND TO BE PROVIDED WITH A SAFETY ZIP FOR OPENING OF IN CASE OF EMERGENCY . GENERAL SPECIFICATION -	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Avallability	Tender Remarks	TECH / GEN SPECS	Dimension
											CONSTRUCTION. COVERALL, INTEGRATED HOOD WITH GOLD COATED SAFETY COMPOUND GLASS, BOOT & GLOVES. B; TOP OF THE HOOD SHOULD BE AS HELMET SHELL AND TO BE PROVIDED WITH A SAFETY ZIP FOR OPENING OF IN CASE OF EMERGENCY .	
194	DPK94608	LG 280	047450910050 2 / GREASE LG-280 (XG-286)	FIVE /G SERVICE PUMP NO.3	12 / KILOGR AMME					OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA FOR ACCEPTANCE OF END USER IS REQUIRED	TECHNICAL SPECIFICATION - SUPERCEDED VIDE CICP/NSD/5021 DT 23 OCT 09 AND DEFSTAN 01-5 ISSUE 16 PG305, 128 GENERAL SPECIFICATION - SUPERCEDED VIDE CICP/NSD/5021 DT 23 OCT 09 AND DEFSTAN 01-5 ISSUE 16 PG305, 128	
195	DPC94612	NO DATA AVAILABLE	044250220116 4 / PAINT FINISHING GLOSS BLACK DLT LTR NS/G/1303/C DT 270199	PRIMED STEEL ALUMINUM OR WOOD	200 / LITER					OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA FOR ACCEPTANCE OF END USER IS REQUIRED	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
196	DNM92667	3930942/3 925274/FS 1280	291001192462 2 / FILTER FUEL	4B,4BT3.9, CUMMINS D/G USA	12 / EACH/N UMBER		87351753	CUMMINS ENGINE USA	CUMMINS ENGINE CO. LTD.	OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA FOR ACCEPTANCE OF END USER IS REQUIRED	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	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
197	DPK94430	MOBILITH AW-2	915001514873 3 / GREASE GENERAL PURPOSE/ MOBILITH AW-2 (PACKING 18KG)	RHIB (DAVIT)	18 / CAN			MOBIL OIL CORP AVIATION & GOVERNMENT SALES DIV 3225 GALLOWS RD FAIRFAX VA UNITED STATES PSC: 22037-4872 TEL: 703-846-4090	MOBIL OIL CORP		TECHNICAL SPECIFICATION - HIGH PERFORMANCE LITHIUM COMPLES GREASE COLOUR GREEN ORDOR MILD NEGLIGIBLE SUITABLE FOR LUBRICATING CAMS WAYS AND OTHER SLIDING ELEMENTS GENERAL SPECIFICATION - HIGH PERFORMANCE LITHIUM COMPLES GREASE COLOUR GREEN ORDOR MILD NEGLIGIBLE SUITABLE FOR LUBRICATING CAMS WAYS AND OTHER SLIDING ELEMENTS	
198	DNM92194	CV65430	292099796234 5 / STARTER ENGINE ELECTRIC	PERKIN D/G 600KW 450V OEM:PERKIN ENGINE	2 / EACH/NUMBER	SGA 120283U3 355F (3012)					TECHNICAL SPECIFICATION - 24 Volt DC (600 KVA DG) 06 Pole + 3 Hole GENERAL SPECIFICATION - 24 Volt DC (600 KVA DG) 06 Pole + 3 Hole	
199	DPC94609	100	534071516068 8 / CHIPS WHITE (SIZE 1/8" FULL 4-6 PARTIAL 25-200 fl2/lb)	DECK COVERING FOR CONCRETE SURFACE	8 / BAG			OEM:ORIGINAL COLOR CHIPS,A DIVISION OF NORKAN INC. 26200 GROESBECK HWY, WARREN,MI 48089 PHONE:586-771-6500/FAX:586-771-6501.	ORIGINAL COLOR CHIPS,A DIVISION		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
200	DPC86579	NA	650870523178 5 / HAND SANITIZER	SELF	40 / LITER	NIL	NIL	PAKISTAN	PAKISTAN		TECHNICAL SPECIFICATION - HAND SANITIZER GENERAL SPECIFICATION - HAND SANITIZER	
201	DNM92667	3930942/3 925274/FS 1280	291001192462 2 / FILTER FUEL	4B,4BT3.9, CUMMINS D/G USA	12 / EACH/NUMBER		NK	CUMMINS USA	CUMMINS USA	OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA FOR ACCEPTANCE OF END USER IS REQUIRED	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
202	DRG89965	TWNIG	2925ZO523849 3 / TWIN		6 / EACH/NUMBER	GREAT POWER					TECHNICAL SPECIFICATION - MODEL: TWIN IGNITION GENERAL	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADD	Avallability	Tender Remarks	TECH / GEN SPECS	Dimension
			IGNITION		UMBER						SPECIFICATION - MODEL: TWIN IGNITION	
203	DRG870 84	sbs j70x	6140ZO531630 7 / BATTERY 12VDC 64ah maintanance free (power safe)		2 / EACH/N UMBER	SBS J70X					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
204	DRG891 04	FLUKE MODLE-87 OR FLUKE 189	6625ZO656066 2 / DIGITAL MULTIMETER (FLUKE CORPORATIO N USA)		1 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - FLUKE MODEL 87,187 OR 189 GENERAL SPECIFICATION - FLUKE MODEL 87,187 OR 189	
205	DRG499 11	ZO654922 7	2910ZO654922 7 / VALVE NITROGEN GAS CYLINDER		8 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - Function: Storage Pressure Vessel Application: Compressed gases and liquefied gases (Oxygen/Hydrogen/ Nitrogen) Material: Copper Pressure: p>100.0 MPa Type: QF/CGA Inlet thread: PZ27.8 Outlet thread: G5/8 CGA Working pressure: 150 Bar/200 Bar Test pressure: 200 Bar/300 Bar HS code: 848180 High pressure nitrogen valve to operate at maximum 4000 psi. Details are as follows: • Gas: Nitrogen (inert gases) • Inlet: 3/4 inches • Material: Brass GENERAL SPECIFICATION - Function: Storage Pressure Vessel Application: Compressed gases and liquefied gases (Oxygen/Hydrogen/ Nitrogen) Material: Copper Pressure: p>100.0 MPa Type: QF/CGA Inlet thread: PZ27.8 Outlet thread: G5/8 CGA Working pressure: 150 Bar/200 Bar Test pressure: 200 Bar/300 Bar HS code: 848180 High pressure nitrogen valve to operate at maximum 4000 psi. Details are as follows: • Gas: Nitrogen (inert gases) • Inlet: 3/4 inches • Material: Brass	
206	DRQ935 39	DUSTMAS K	5340ZO653000 6 / ROUND DUST MASK		1100 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - DISPOSABLE NON-TOXIC DUST & FILTER MASK(MOQ:50), WT:1/7 OF	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
											AN OUNCE, MAKE LOCAL/IMPORTED(QUALITY CERTIFIED MARK CE) GENERAL SPECIFICATION - DISPOSABLE NON-TOXIC DUST & FILTER MASK (MOQ:50), WT:1/7 OF AN OUNCE, MAKE LOCAL/IMPORTED(QUALITY CERTIFIED MARK CE)	
207	DRG902 41	BTT1-650 / RFL 2000	5841ZO655058 0 / SIMULATOR OPERAINING		1 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - (1) SpectrumTM InterLink DX Simulator Controller (2) RealFlight Evolution Steam Key (on card) (3)RealFlight Evolution Installation Guide GENERAL SPECIFICATION - (1) SpectrumTM InterLink DX Simulator Controller (2) RealFlight Evolution Steam Key (on card) (3) RealFlight Evolution Installation Guide	
208	DRG937 15	BARREL JP	4320ZO653121 7 / BARREL EMPTY FUEL JP1/JP4 EPOXY COATED REUSABLE		64 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - CAPICITY 210 LIT (40/45 IMPERIAL GALLON), SPECIAL PURPOSE EPOXIY COATED, TO BE USED FOR AVN FUEL GENERAL SPECIFICATION - CAPICITY 210 LIT (40/45 IMPERIAL GALLON), SPECIAL PURPOSE EPOXIY COATED, TO BE USED FOR AVN FUEL	
209	DRG670 42	ZO657375 1	8415ZO657375 1 / MARSHALLIN G JACKET		15 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - a. Size: XL b. Length: 25 inch c. Width: 22 inch d. Colour: Orange e. Material: Cotton GENERAL SPECIFICATION -a. Size: XL b. Length: 25 inch c. Width: 22 inch d. Colour: Orange e. Material: Cotton	
210	DRG704 43	ZO657375 1	8415ZO657375 1 / MARSHALLIN G JACKET		5 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - a. Size: XL b. Length: 25 inch c. Width: 22 inch d. Colour: Orange e. Material: Cotton GENERAL SPECIFICATION -a. Size: XL b. Length: 25 inch c. Width: 22 inch d. Colour: Orange e. Material: Cotton	
211	SRV4189 3	ELITE- 2/3A1500	6160ZO520753 4 / SEALED		90 / EACH/N 0						TECHNICAL SPECIFICATION - SIZE 2/3A,VOLT1.2, CAPACITY	

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
			RECHARGEABLE NI-MH CELL		UMBER						1500 MAH, TYPE SEALED RECHARGABLE NI-MH. <u>GENERAL SPECIFICATION</u> - SIZE 2/3A, VOLT1.2, CAPACITY 1500 MAH, TYPE SEALED RECHARGABLE NI-MH.	
212	DSM80759	82.JL10	5120142761964 / ALLEN KEY KIT		1 / EACH/NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
213	DRG86554	UP-RW1220P1	6140ZO5229752 / UPS BATTERY FOR MOOG CABINET		2 / EACH/NUMBER	MOOG					<u>TECHNICAL SPECIFICATION</u> - AS MENTIONED IN LETTER OF EU: PN/NATS/MAINTENANCE/3289115 DT 01 JULY 2025 <u>GENERAL SPECIFICATION</u> - AS MENTIONED IN LETTER OF EU: PN/NATS/MAINTENANCE/3289115 DT 01 JULY 2025	
214	DPC94156	ZEEPER114	8010705332849 / ZEEPER 114 CLEANER		1000 / KILOGRAMME	ZEEPER. 114				OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA SHEET IS REQUIRED	<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	
215	DPC94406	ZEEPER114	8010705332849 / ZEEPER 114 CLEANER		1000 / KILOGRAMME	ZEEPER. 114					<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	
216	DPK94425	10250	5970143407636 / VARNISH INSECT 10250 (DAMICOAT 2407-02 RED)	MAIN MOTOR SUBMARINES	4 / KILOGRAMME	NO DATA AVAILAB LE				OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA SHEET IS REQUIRED	<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
217	DPK93583	NC35-6-10	9620142537979 / CHARCOAL DEODORANT-		20 / KILOGRAMME	NO DATA AVAILAB LE				OEM/AUTHORIZED/DEALER COC	<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Avallability	Tender Remarks	TECH / GEN SPECS	Dimension
			PKG-20KG (CARBON GRADE CEX003)							WITH TECHNICAL DATA SHEET IS REQUIRED	AVAILABLE	
218	DPK9460 6	S2 MX68	915050503510 3 / SHELL TELLUS S2 MX68 (Packing 209 Liters Drum)	AIR COMPRESSOR	209 / LITER					OEM/AUTH ORIZED/DE ALER COC WITH TECHNICAL DATA SHEET IS REQUIRED	<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
219	DPK9442 9	S2 MX68	915050503510 3 / SHELL TELLUS S2 MX68 (Packing 209 Liters Drum)	AIR COMPRESSOR	209 / LITER					OEM/AUTH ORIZED/DE ALER COC WITH TECHNICAL DATA SHEET IS REQUIRED	<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
220	DPK9442 6	LG 280	047450910050 2 / GREASE LG-280 (XG- 286)	FIVE /G SERVICE PUMP NO.3	100 / KILOGRAMME					OEM/AUTH ORIZED/DE ALER COC WITH TECHNICAL DATA SHEET IS REQUIRED	<u>TECHNICAL SPECIFICATION - SUPERCEDED VIDE CICP/NSD/5021 DT 23 OCT 09 AND DEFSTAN 01-5 ISSUE 16 PG305, 128</u> <u>GENERAL SPECIFICATION - SUPERCEDED VIDE CICP/NSD/5021 DT 23 OCT 09 AND DEFSTAN 01-5 ISSUE 16 PG305, 128</u>	
221	DPK9460 5		047450910052 4 / GREASE NAVAL GRAPHITE XG-460 3 KG PACK	XG-460	51 / KILOGRAMME					OEM/AUTH ORIZED/DE ALER COC WITH TECHNICAL DATA SHEET IS REQUIRED	<u>TECHNICAL SPECIFICATION - TECHNICAL DATA (TYPICAL VALUES) APPEARANCE =FIBROUS GREASE COLOUR = BLACK NLGI CLASSIFICATION = UNWORKED PENETRATION (IP50) =400-430 WORKED PENETRATION (IP50) = 400-430 BASE OIL VISCOSITY (IP71) @ 400C CST = 600 @ 1000C CST =34 FOUR BALL (IP 239) WELD LOAD KGS =315 TIMKEN OK LOAD IBS =45 OPERATING TEMPERATURE RANGE = -25 TO + 1000C DEFSTAN 1-5 (XG-460)</u> <u>GENERAL SPECIFICATION - TECHNICAL DATA (TYPICAL</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Avallability	Tender Remarks	TECH / GEN SPECS	Dimension
											VALUES) APPEARANCE =FIBROUS GREASE COLOUR = BLACK NLGI CLASSIFICATION = UNWORKED PENETRATION (IP50) =400-430 WORKED PENETRATION (IP50) = 400-430 BASE OIL VISCOSITY (IP71) @ 400C CST = 600 @ 1000C CST =34 FOUR BALL (IP 239) WELD LOAD KGS =315 TIMKEN OK LOAD IBS =45 OPERATING TEMPERATURE RANGE = -25 TO + 1000C DEFSTAN 1-5 (XG-460)	
222	DPC933 94	SPEC,DEF 1052 COLOURS TO BS 381C	044250910703 5 / PAINT FNISHING GLOSS (SIGNAL RED NO537). NS/C01/GEN/5 66DT210902		50 / KILOGR AMME					OEM/AUTH ORIZED/DE ALER COC WITH TECHNICA L DATA SHEET IS REQUIRED	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
223	DPC933 93	NO DATA AVAILABL E	044250220213 7 / PAINT FINISHING FOR GENERAL SERVICE (RED)	IDENTIFICATI ON OF PIPES ETC.	20 / LITER					OEM/AUTH ORIZED/DE ALER COC WITH TECHNICA L DATA SHEET IS REQUIRED	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
224	DPC938 88		044250942354 4 / Paint Marking Stenciling (Golden Yellow) flash point: 32 degree C (min) mothed of application: Brushing & Stenciling type of coat: single and double Packing: 04 ltr tin gauge of drum 26 to 28		248 / LITER					OEM/AUTH ORIZED/DE ALER COC WITH TECHNICA L DATA SHEET IS REQUIRED	TECHNICAL SPECIFICATION - FLASH POINT; ABOVE 32 DEGREE C APPLICATI 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 GENERAL SPECIFICATION - FLASH POINT; ABOVE 32 DEGREE C APPLICATI 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	

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
SWG												
225	DPC933 87		044250442004 3 / PAINT FINISHING MID BROWN GLOSS FLASH POINT 32C (04 LTR Packing)	MULTI COAT FINISH PRIMED SEEL ALUMINUM	132 / LITER					OEM/AUTH ORIZED/DE ALER COC WITH TECHNICA L DATA SHEET IS REQUIRED	TECHNICAL SPECIFICATION - Flash point 32 C (Min) 04 LTR packing DEFSTAN 80-29/1 OF 1973 Stage Inspection Prescribed colour shade no 411 of bs 381 c of 1996 GENERAL SPECIFICATION - Flash point 32 C (Min) 04 LTR packing DEFSTAN 80-29/1 OF 1973 Stage Inspection Prescribed colour shade no 411 of bs 381 c of 1996	
226	DPC937 52		044250442009 2 / VARNISH ELEC INSULATING AIR DRYING H/I THINNER UPTO 15% (Packing 20 Ltrs)		20 / LITER					OEM/AUTH ORIZED/DE ALER COC WITH TECHNICA L DATA SHEET IS REQUIRED	TECHNICAL SPECIFICATION - IEC- 60464-1, 2&3 GENERAL SPECIFICATION - IEC-60464-1, 2&3	
227	DPC927 51		044250442009 2 / VARNISH ELEC INSULATING AIR DRYING H/I THINNER UPTO 15% (Packing 20 Ltrs)		320 / LITER					OEM/AUTH ORIZED/DE ALER COC WITH TECHNICA L DATA SHEET IS REQUIRED	TECHNICAL SPECIFICATION - IEC- 60464-1, 2&3 GENERAL SPECIFICATION - IEC-60464-1, 2&3	
228	DPC938 86		044250442004 1 / PAINT ENAMEL (WHITE), Brushing, Flash Point 32C(Min), ALKYED Type (04 LTR TIN)	3 INCH ROCK LAUNCH	484 / LITER					oem/authori zed/dealer coc with technical data sheet is required	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	
229	DPC935 00		044250942937 4 / VARNISH MARINE SYNTHETIC, Flash Point 34C (04 Ltrs	USE ONWOOD UNDER CONDITIONS OF MARINE EX	200 / LITER					OEM/AUTH ORIZED/DE ALER COC WITH TECHNICA L DATA	TECHNICAL SPECIFICATION - G/P-307/248 EXCEPT FLASH POINT INDICATED AS 34 DEGREE C. 2. STAGE INSPECTION PRESCRIBED GENERAL SPECIFICATION - G/P-307/248	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
			Packing)							SHEET IS REQUIRED	EXCEPT FLASH POINT INDICATED AS 34 DEGREE C. 2. STAGE INSPECTION PRESCRIBED	
230	DPC933 97		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		72 / LITER					OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA SHEET IS REQUIRED	TECHNICAL SPECIFICATION - 1. 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 GENERAL SPECIFICATION - 1. 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	
231	DPC933 89	SAME AS S NO 9 EXECPT SHADE.	044250220163 7 / PAINT FINISHING (GREEN)	USES FOR STEEL ALUMINUM OR WOOD ON GLASS	136 / LITER					OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA SHEET IS REQUIRED	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
232	DPC941 49	NO DATA AVAILABE	047350000537 0 / SILICA GEL (grain size 2-3mm)	Transformers Humidity Control	100 / KILOGRAMME					OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA SHEET IS REQUIRED	TECHNICAL SPECIFICATION - Silica Gel (Desiccaant) in grain form for transformers Humidity Control. Grain size 2-3mm square. Capable to absorb moisture at room temperature and release moisture when heated up. GENERAL SPECIFICATION - Silica Gel (Desiccaant) in grain form for transformers Humidity Control. Grain size 2-3mm square. Capable to absorb moisture at room temperature and release moisture when heated up.	
233	DPC944 33	NO DATA AVAILABE	047350000537 0 / SILICA GEL (grain size 2-3mm)	Transformers Humidity Control	25 / KILOGRAMME					OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA SHEET IS REQUIRED	TECHNICAL SPECIFICATION - Silica Gel (Desiccaant) in grain form for transformers Humidity Control. Grain size 2-3mm square. Capable to absorb moisture at room temperature	

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 DATA SHEET IS REQUIRED	and release moisture when heated up. <u>GENERAL SPECIFICATION - Silica Gel (Desiccaant) in grain form for transformers Humidity Control. Grain size 2-3mm square. Capable to absorb moisture at room temperature and release moisture when heated up.</u>	
234	DPC93396		047350220230 7 / PAINT REMOVER ORGANIC SOLVENT TYPE WATER RINSABLE (04 LTR TIN)		8 / LITER					OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA SHEET IS REQUIRED	<u>TECHNICAL SPECIFICATION - 1. DEFSTAN80-14/1 OF 1970. type brushing</u> <u>GENERAL SPECIFICATION - 1. DEFSTAN80-14/1 OF 1970. type brushing</u>	
235	DPK93051	ARCTIC 32/146264	915079517025 6 / MOBIL EAL ARCTIC 32 (1 LITRE PACKING)	COMPRESSOR	5 / 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	OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA SHEET IS REQUIRED	<u>TECHNICAL SPECIFICATION - MOBIL EAL ARCTIC 32</u> <u>GENERAL SPECIFICATION - MOBIL EAL ARCTIC 32</u>	
236	DPK94427	828250	915027037437 3 / GREASE, GENERAL PURPOSE	VOLVO PENTA MAIN ENGINE	43 / TUBE	NO DATA AVAILABLE		OC	VOLVO AB, GOETEBORG, SWEDEN	OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA SHEET IS REQUIRED	<u>TECHNICAL SPECIFICATION - OEM ADD/SOURCE OF AVAILABILITY: VOLVO AB, GOETEBORG, SWEDEN</u> <u>GENERAL SPECIFICATION - OEM ADD/SOURCE OF AVAILABILITY: VOLVO AB, GOETEBORG, SWEDEN</u>	
237	DPC92516	NIL	6810FP099001 7 / ALCOHOL ETHER MIXTURE	F-22P SHIPS	1.5 / LITER	NO DATA AVAILABLE		CH	CSTC-CHINA	OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA SHEET IS REQUIRED	<u>TECHNICAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINA</u> <u>GENERAL SPECIFICATION - SOURCE OF AVAILABILITY: CSTC, CHINA</u>	
238	DPC94431	WD40	803001418900 8 / WD40 (PACKING 440ML SPRAY BOTTLE)	0	12 / EACH/NUMBER	0	0	1061 CUDAHY PL, SAN DIEGO, CA SAN DIEGO CA	WD-40 COMPANY	OEM/AUTHORIZED/DEALER COC WITH TECHNICAL DATA	<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	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
										SHEET IS REQUIRED		
239	DPC945 26	100	534071516068 8 / CHIPS WHITE (SIZE 1/8" FULL 4-6 PARTIAL 25- 200 ft2/lb)	DECK COVERING FOR CONCRETE SURFACE	10 / BAG			OEM:ORIGINAL COLOR CHIPS,A DIVISION OF NORKAN INC. 26200 GROESBECK HWY, WARREN,MI 48089 PHONE:586-771- 6500/FAX:586-771-6501.	ORIGNAL COLOR CHIPS,A DIVISION		TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
240	DPC944 34	100	534071516068 8 / CHIPS WHITE (SIZE 1/8" FULL 4-6 PARTIAL 25- 200 ft2/lb)	DECK COVERING FOR CONCRETE SURFACE	10 / BAG			OEM:ORIGINAL COLOR CHIPS,A DIVISION OF NORKAN INC. 26200 GROESBECK HWY, WARREN,MI 48089 PHONE:586-771- 6500/FAX:586-771-6501.	ORIGNAL COLOR CHIPS,A DIVISION		TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	