

TENDER BULLETIN

DATE & TIME 5/13/25 2:15 PM

INVITATION TO TENDER TO BE OPENED ON 5/27/2 10:00 AM

AND ITEM REQ BY

CONDITIONS

1. NON REGISTERED FIRMS/SUPPLIERS ARE REQUIRED TO FORWARD BANK DRAFT PAY ORDER EQUAL TO 5% TOTAL VALUE OF QUOTATION IN FAVOUR OF COMMANDER LOCAL PURCHASE DIVISION ALONGWITH THEIR BIDS.
2. FOR ANY AMPLIFIED DETAILS INTERESTED FIRM MAY CONTACT LOCAL PURCHASE DIVISION IN PERSON OR THROUGH TELEPHONE. DELIVERY TIME OF LOCALLY AVAILABLE ITEMS IS 15 DAYS AND 45 DAYS FOR IMPORTED ITEMS.
3. LAB TESTING CHARGES IF ANY WILL BE BORNE BY FIRM.

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
1	DNZ81552	123	473070522797 6 / COPPER UNION DIA 1 3/4"	AC REFRIGERAN T GAS LINE	30 / EACH/N UMBER	UNION (Cu/Ni) ∅ 1 3/4	NA	Local Market	Local Markeet		TECHNICAL SPECIFICATION - Copper Grade: C12200/ Type L Union and elbows have no come in standard sizes with no bifurcation of external & internal diameter. UNION Ø1 -3/4" BOTH SIDE FEMALE THREADED MATERIAL. SS GENERAL SPECIFICATION - Copper Grade: C12200/ Type L Union and elbows have no come in standard sizes with no bifurcation of external & internal diameter. UNION Ø1 -3/4" BOTH SIDE FEMALE THREADED MATERIAL. SS	
2	DNM78714	067-6987	291001611422 3 / KIT- ELEMENT (FUEL FILLTER)	DG CATTERPELL ER	4 / EACH/N UMBER	C2-2 DE18E3/ DE22E2		CATTERPELLER USA CO 701 WATERFOLD WAY SUIT 200 MIAMI USA CONTACT NO 305-476- 6800 FAX NO 305-476-6801	CATTERP ELLER USA		TECHNICAL SPECIFICATION - FUEL FILLTER USE FOR PROVISION OF CLEAN FUEL TO DG FOR SMOOTH RUNNING OF ENGINE GENERAL SPECIFICATION - FUEL FILLTER USE FOR PROVISION OF CLEAN FUEL TO DG FOR SMOOTH RUNNING OF ENGINE	
3	DNQ77405	SPL-1	623099991050 4 / FLOOD LIGHT ELECTRICAL (NITECH UK)	FLOOD LIGHT LIGHT ELECTRICAL	9 / EACH/N UMBER			UNIT 4-6, HIGHFIELD BUSINESS PARK ST LEONARDS-ON-SEA EAST SUSSEX UNITED KINGDOM 01424 852788 01424 851008 ACCOUNTS@NITECH.CO. UK	UK		TECHNICAL 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 GENERAL SPECIFICATION - SOURCE OF	

S. No	LPR No	PART NO	NSN / Description	P.Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
								WWW.NITECH.CO.UK			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 TECHNICAL SPECIFICATION - OEM & SOA: DEFENCE SCIENCE AND TECHNOLOGY ORGANIZATION CHATTAR ISLAMABAD PH: 051-9060.5-9 FAX NO 051-9280502. 90602104 GENERAL SPECIFICATION - OEM & SOA: DEFENCE SCIENCE AND TECHNOLOGY ORGANIZATION CHATTAR ISLAMABAD PH: 051- 9060.5-9 FAX NO 051-9280502, 90602104	
4	DNM751 82	D-1785 (1")	471070516618 1 / PVC PIPES DIA 1" SCH 80 INCLUDING	R.O. PLANT	10 / EACH/N UMBER	LZR 2010-M		DEFENCE SCIENCE AND TECHNOLOGY ORGANIZATION CHATTAR ISLAMABAD PH: 051-9060.5-9 FAX NO 051-9280502, 90602104		GERMAN Y OR EQUIVAL ANT		
5	DNM820 93	959224	530514492778 6 / HEX SOCKET SCREW (COMPRESSO R)	VALVO PENTA	12 / EACH/N UMBER	D6-370D- E		AB VALVO PENTA SE 405 08 GOTHENBURG SWEDEN		VALVVO PENTA SWEDEN	TECHNICAL SPECIFICATION - HEX SOCKET SCREW (COMPRESSOR) GENERAL SPECIFICATION - HEX SOCKET SCREW (COMPRESSOR)	
6	DNQ820 16	464748 ABN.	473001435510 6 / REPAIR KIT PIPE EMERGENCY DAMAGE CONTROL	EMERGENCY CONTROL PIPE REPAIR KIT.	1 / KIT			OEM: c IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP://WWW.STOPIT. COM		INDUMAR PRODUC TS INC DBA STOP	TECHNICAL SPECIFICATION - OEM: INDUMAR PRODUCTS INC DBA STOP IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP: //WWW.STOPIT.COM GENERAL SPECIFICATION - OEM: INDUMAR PRODUCTS INC DBA STOP IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM	
7	DNQ799 01	464748 ABN.	473001435510 6 / REPAIR KIT PIPE	EMERGENCY CONTROL PIPE REPAIR	4 / KIT			OEM: c IT PIPE REPAIR SYSTEM		INDUMAR PRODUC TS INC	TECHNICAL SPECIFICATION - OEM: INDUMAR PRODUCTS INC DBA STOP IT PIPE REPAIR	

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			EMERGENCY DAMAGE CONTROL	KIT.				3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788882 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM	DBA STOP		SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788882 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM GENERAL SPECIFICATION - OEM: INDUMAR PRODUCTS INC DBA STOP IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788882 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM	
8	DNM82087	21344508/24077907/24542601	292014565513 7 / BELT TENSIONER (ALTERNATOR)	AL TERNATOR	1 / EACH/NUMBER	D6-370D-E		AB VALVO PENTA SE 405 08 GOTHENBURG SWEDEN	VALVO PENTA		TECHNICAL SPECIFICATION - BELT TENSIONER (ALTERNATOR) GENERAL SPECIFICATION - BELT TENSIONER (ALTERNATOR)	
9	DNM80708	2652C112	413079517190 1 / AIR FILTER	80 KVA PERKINS	1 / EACH/NUMBER	DK 51280	4ZK05396	PERKINS UK	PERKIN UK		TECHNICAL SPECIFICATION - AIR FILTER GENERAL SPECIFICATION - AIR FILTER	
10	DNM80733	U5LT0355/10000-00116	280579513940 8 / TOP JOINT & GASKET KIT	PERKINS ENGINE (10000-04050)	1 / EACH/NUMBER	NO DATA AVAILABLE		UK	M/S FG WILSON (ENGG). OLD GLENAR M ROAD, LARNE COUNTRY ANTRIM BT40 IEJ NORTHERN IRELAND U.K		TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
11	DNM80712	936-039	599879513935 0 / FRONT COVER KIT	PERKINS ENGINE (10000-04050)	1 / EACH/NUMBER	NO DATA AVAILABLE		UK	M/S MYRA ENG CO. 336C. BLOCK-2 PECHS KARACHI M/S FG		TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	

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									WILSON (ENG) OLD GLENAR M ROAD LARNE COUNTR Y ANTRIM BT40 IEJ NORTHE RN IRELAND U.K.			
12	DPC804 37		044250442006 9 / RUST REMOVING OIL RUSTOLENE (PACKING 4 LTR TIN)		90 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
13	DNQ820 76	DEVELOP ED BY OTD	204099757817 3 / DAMAGE REPAIR CLIMP STEEL BS 4300 LG 403 WD190 H80 6.5MM DIA		14 / EACH/N UMBER						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.	
14	DNM765 13	3825133- 6/2149277 1	291073511017 1 / FUEL FILTER	FUEL SYSTEM (SWEEDEN)	1 / EACH/N UMBER	EA- 45050 /TAD720 GE					TECHNICAL SPECIFICATION - Make : Germany Model: TAD720GE Brand/ Equivalent: Volvo Penta 150 KVA DG GENERAL SPECIFICATION - Make : Germany Model: TAD720GE Brand/ Equivalent: Volvo Penta 150 KVA DG	
15	DNM817 23	757-10211	281572509520 1 / OIL PRESSURE SENDER	GAUGES & METERS LPWT4 LPA-2	2 / EACH/N UMBER						TECHNICAL SPECIFICATION - A. OEM/COUNTRY OF ORIGIN/ MANUFACTURE: LISTER PITTER/UK GENERAL	

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											<u>SPECIFICATION - A</u> OEM/COUNTRY OF ORIGIN: MANUFACTURE: LISTER PITTER/UK	
16	DNO736 77	ACG-900- 24M	421073508891 4 / MANOMETER- 24 PSI FOR FIRE EXTINGUISHER	FOR FIRE EXTINGUISHER ALL TYPES	841 / EACH/ NUMBER						<u>TECHNICAL SPECIFICATION -</u> Make: Chinese Dial size: 01 inch Threaded nipples size: 10mm <u>GENERAL SPECIFICATION -</u> Make: Chinese Dial size: 01 inch Threaded nipples size: 10mm	
17	DNG815 51	C412- 08REVA/C 412-0-B2	482000484848 2 / VALVE GLOBE CAST STEEL/882057 802		1 / EACH/ NUMBER						<u>TECHNICAL SPECIFICATION - NO</u> DATA AVAILABLE <u>GENERAL</u> <u>SPECIFICATION - NO DATA</u> <u>AVAILABLE</u>	
18	DNG793 86	WW-U- 516-59	473000289550 6 / UNION PIPE G/M BORE 1 1/2 IN		16 / EACH/ NUMBER						<u>TECHNICAL SPECIFICATION -</u> Material union: Gunmetal (LG2/LG4) Inner Diameter of Union: Inner diameter of union 1.612 inch (40.9 mm) to fit with nominal pipe size 1 1/2 inch Type of Union: Non-threaded, socket type <u>GENERAL</u> <u>SPECIFICATION -</u> Material union: Gunmetal (LG2/LG4) Inner Diameter of Union: Inner diameter of union 1.612 inch (40.9mm) to fit with nominal pipe size 1 1/2 inch Type of Union: Non-threaded, socket type	
19	DPC798 31		047350000006 8 / GUM SHELLAC (ORANGE) Packing 20 TO 25 KG SACK		100 / KILOGR AMME	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - 1.</u> USED WITH VARNISH / POLISH FOR SURFACE FINISHING OF WOOD PRODUCTS 2. STANDARD TRADE PRODUCT. 3. ADVANCE SAMPLE TO BE APPROVED BY END USER THROUGH CINS PRIOR BULK SUPPLY. <u>GENERAL</u> <u>SPECIFICATION - 1.</u> USED WITH VARNISH / POLISH FOR SURFACE FINISHING OF WOOD PRODUCTS 2. STANDARD TRADE PRODUCT. 3. ADVANCE SAMPLE TO BE APPROVED BY END USER THROUGH CINS PRIOR BULK SUPPLY.	

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20	DPCF4187	2050611	881070508453 2 CAT ELC TM EXTENDED LIFE COOLANT FOR RADIATOR OF CATERPILLAR (05 Liter Can)	CP AIR COMP	280 LITER						TECHNICAL SPECIFICATION - CAT ELC TM EXTENDED LIFE COOLANT PREMIX MIXING RATIO 50:50 % GENERAL SPECIFICATION - CAT ELC TM EXTENDED LIFE COOLANT PREMIX MIXING RATIO 50:50 %	
21	DNMB1720	757-10191	868372509520 6 / OIL PRESSURE GAUGE (RANGE 0 TO 5 BAR)	GAUGES & METERS LPWT4	1 / EACH/NUMBER						TECHNICAL SPECIFICATION - RANGE 0 TO 5 BAR GENERAL SPECIFICATION - RANGE 0 TO 5 BAR	
22	DSA79663		593074533271 2 / push button		10 / EACH/NUMBER	n/a					TECHNICAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC GENERAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC	
23	DSB74170	RL830-C602/604	599873528198 3 / motherboard bou		1 / EACH/NUMBER	rl830-c602/c604					TECHNICAL SPECIFICATION - processor: 2 lga 2011 sockets chipset: intel C602/C6024 express chipset memory: 16 ddr3 dimm upto 512gb expansion: 4pcie x 16/2 pcie x8 display outputs: 1 vga lan: 4 lan com: 2com usb: 8usb 2.0 GENERAL SPECIFICATION - processor: 2 lga 2011 sockets chipset: intel	

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											C602 C6024 express chipset memory: 16 ddr3 dimm upto 512gb expansion: 4pcie x 16 2 pcie x8 display outputs: 1 vga lan: 4 lan com: 2com usb: 8usb 2.0	
24	DNM81851	4115P026	2940795263219 / PISTON AND RING KIT - O/S		1 / EACH/NUMBER	1103C-33T DD323036					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
25	DSA79658		5935745332711 / CONNECTOR		1 / EACH/NUMBER	NIL					TECHNICAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC GENERAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC	
26	DSB75919	RPS-CAG-34M-VTX	9320705280803 / ROBIN PAW		15 / METER	cassing shoes of submarine					TECHNICAL SPECIFICATION - ISO BRUTENE- ISOPERENE RUBBER color black, THICKNESS 0.2/0.3/0.4MM NATURAL SYNTHETIC RUBBER GENERAL SPECIFICATION - ISO BRUTENE- ISOPERENE RUBBER color black, THICKNESS 0.2/0.3/0.4MM NATURAL SYNTHETIC RUBBER	
27	DSA79648		5963745332708 / QUICK JUNCTION MODULES		10 / EACH/NUMBER	NIL					TECHNICAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC	

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											VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC GENERAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC	
28	DNM78163	335-2863	2815715301309 / GUARD GP-RADIATOR		1 / EACH/NUMBER	N/A					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
29	DSB79991	ORB-MO-003/BOC/M1/223/19/BOX (ltd)	5999545332844 / RACK MO-01		1 / EACH/NUMBER	NIL					TECHNICAL SPECIFICATION - 1. WEIGHT 10KG APPROX 2. CONNECTOR : GOLD PLATED DB37 3. ATEX CETIFICATION FOR USE OF ITEM IN HAZARD ENVIRONMENT INCLUDING EXPLOSIVE ATMOSPHERE Input Supply: 24VDC 1) Input Signals: a. 1000V DC b. 750V DC c. Milli Volt signal 2) Output Signals: a. Conversion to Industrial Standard Level b. Convert to Standard Output Voltage for Monitoring c. Convert to low Voltage for Compatibility with Control System d. Precise Conversion of Low-Level Signal for Accurate Monitoring Dimensions: 427mmx 282mmx157mm (L x W x D) Material : Stainless Steel (SS) external enclosure GENERAL SPECIFICATION - 1. WEIGHT 10KG APPROX 2. CONNECTOR : GOLD PLATED DB37 3. ATEX CETIFICATION FOR USE OF ITEM IN HAZARD ENVIRONMENT INCLUDING EXPLOSIVE ATMOSPHERE Input Supply: 24VDC 1) Input Signals: a. 1000V DC b. 750V DC c. Milli Volt signal 2) Output	

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											Signals: a. Conversion to Industrial Standard Level b. Convert to Standard Output Voltage for Monitoring c. Convert to low Voltage for Compatibility with Control System d. Precise Conversion of Low-Level Signal for Accurate Monitoring Dimensions: 427mmx 282mmx157mm (L x W x D) Material: Stainless Steel (SS) external enclosure	
30	DSB79994	ORB-MO-003/90/V1/19/boxmo-003	534050524204 B / main box		1 / EACH/NUMBER	fatek					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
31	DNM78381	2417635	531073528374 7 / HEXAGON SOCKET HEAD SCREW M8X30 12.9 DIN 912		6 / EACH/NUMBER	CLASSIC V					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
32	DSA79650		596374533270 4 / QUICK JUNCTION MODULES		10 / EACH/NUMBER	NIL					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
33	DSA79659		590574533271 7 / RUDDER ANGLE METER		2 / EACH/NUMBER	nil					TECHNICAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC GENERAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC	

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34	DSA79657		590574533271 8 / RPM METER		1 / EACH / N UMBER	NIL					<u>TECHNICAL SPECIFICATION -</u> PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC <u>GENERAL SPECIFICATION -</u> PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC	
35	DSA79655		593574533271 0 / CONNECTOR		2 / EACH / N UMBER	NIL					<u>TECHNICAL SPECIFICATION -</u> PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC <u>GENERAL SPECIFICATION -</u> PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC	
36	DSA79651		593574533271 8 / CONNECTOR		2 / EACH / N UMBER	NIL					<u>TECHNICAL SPECIFICATION -</u> PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS	

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											SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC GENERAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC	
37	DSA79646		596374533270 6 / QUICK JUNCTION MODULES		10 / EACH/NUMBER	NIL					TECHNICAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC GENERAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC	
38	DSB82182	5330JA-BAGUERU CHDE P20 / TR070RH-SEW	533014356877 7 / TEFLON SEAL FSP(JNB)		236 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
39	DSB74776	50TE000C0027	668574519428 3 / THERMOMET ER BDT 25 &		2 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	

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			25 OA 200 CJAN/93 SUTTE GM									
40	DSA79047		596374533270 7 / QUICK JUNCTION MODULES		10 / EACH/N UMBER	NIL					TECHNICAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC GENERAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC	
41	DSK67135	C337AHE XAGONE3 2CUAL	953014298438 6 / HEXAGONE- DE-32CUPRO- ALU		64 / METER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
42	DNH81241	384-2246	293071534412 3 / RADIATOR & AFTER COOLER GP		1 / EACH/N UMBER	na					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
43	DSB68597	T456CFNF 1S	522074517503 4 / DUAL PROBE FNF		1 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
44	DNM78382	2916903	473073526372 4 / PIPE Ø22		1 / EACH/N UMBER	CLASSIC V					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
45	DSB79995	orb-mo- 001/90/v1/ 19/boxmo- 001	599950524203 8 / main box		1 / EACH/N UMBER	mo001					TECHNICAL SPECIFICATION - MAIN BOX IS RPM MONITORING SYSTEM WHICH INCLUDES PLC HMI, VOLTAGE TRANSDUCER RELAYS, 4 PIN POWER	

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
											CONNECTOR, 14 PIN SIGNAL CONNECTOR, LEDS AND PUSH BUTTON SYSTEM CAN BE TESTED IN WORKSHOP Main box is used in propulsion control panel (MO001). Display engine parameters and alarm in case any parameter limit exceed <u>GENERAL SPECIFICATION</u> MAIN BOX IS RPM MONITORING SYSTEM WHICH INCLUDES PLC H/M, VOLTAGE TRANSOUCEER RELAYS, 4 PIN POWER CONNECTOR, 14 PIN SIGNAL CONNECTOR, LEDS AND PUSH BUTTON SYSTEM CAN BE TESTED IN WORKSHOP Main box is used in propulsion control panel (MO001). Display engine parameters and alarm in case any parameter limit exceed	
46	DNM78379	2356656	531073528383 3 / M16X110 10.9 DIN 931 HEXAGON BOLT		8 / EACH/NUMBER	CLASSIC V					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
47	DSA81988	VRLHP101 595VTX / SM163- 02DETNG	473014224389 8 / VIROLE-A- BRASER-NG		621 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - Material = Copper Inner Dia = 10mm Outer Dia = 15 mm Height = 09 mm GENERAL SPECIFICATION - Material = Copper Inner Dia = 10mm Outer Dia = 15 mm Height = 09 mm	
48	DNM78383	7853614	473073526997 4 / HOSE BAND		1 / EACH/NUMBER	CLASSIC V					TECHNICAL SPECIFICATION - HOSE BAND GENERAL SPECIFICATION - HOSE BAND	
49	DNO82045	GOMTEX Ø 303100050 00	473070526970 8 / hose assy rubber duraline /gomtex lg 100 ft id 2"		3 / HUNDR ED FT	HOSE ASSY RUBBER DURALIN E /GOMETE X LG 100 FT ID 2"					TECHNICAL SPECIFICATION - SPECIALLY FORMULATED RUBBER. I EXTRUDED THROUGH A CIRCULAR WOVEN. LOW PRESSURE DROP THANKS TO ITS SMOOTH INNER WALL. HIGH THERMAL RESISTANCE. oem/country of origin GOMTEX/ usa GENERAL SPECIFICATION - SPECIALLY FORMULATED RUBBER. I EXTRUDED THROUGH	

S. No	LPR No	PART NO	NSN / Description	PiEquipment	QTY / DENO	Model	SR NO OF PR	MANUF ADD	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											A CIRCULAR WOVEN LOW PRESSURE DROP THANKS TO ITS SMOOTH INNER WALL. HIGH THERMAL RESISTANCE. semi country of origin GOMTEX/ usa	
50	DSB61298		087007151473 0 / steel WELDING CURVE SIZE: DIA 88.9 X 6.3 MM		36 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - a Outer Diameter : 88.9 mm b. Thickness : 6.3 mm Enclosure-2 c Bending Radius : R-114" d. Material:Chemical Composition/Testing Criteria: Enclosure-3 Material: TU37C Technical Data acceptance criteria: placed at Encl 1. Dimension: placed at Encl: 3GENERAL SPECIFICATION - a. Outer Diameter : 88.9 mm b. Thickness : 6.3 mm Enclosure-2 c. Bending Radius : R- 114" d. Material:Chemical Composition/Testing Criteria: Enclosure-3 Material: TU37C Technical Data acceptance criteria: placed at Encl 1. Dimension: placed at Encl: 3	
51	DRG70443	Z06573751	8415Z0657375 1 / MARSHALLIN G JACKET		5 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - AS PER SAMPLE (AVAILABLE FOR PROCUREMENT) GENERAL SPECIFICATION - AS PER SAMPLE (AVAILABLE FOR PROCUREMENT)	
52	DSA82071	ORB- TOT/70/V1 /18ERPM MS	615070521687 1 / MAIN BOX		1 / EACH/N UMBER	m/s baig engineerin g					TECHNICAL SPECIFICATION - MAKE/ MODEL: M/S BAIG ENGINEERING PARENT EQUIP: MAIN ENGINE SAFETY SYSTEM (BO) OEM: M/S BAIG ENGINEERINGGENERAL SPECIFICATION - MAKE/ MODEL: M/S BAIG ENGINEERING PARENT EQUIP: MAIN ENGINE SAFETY SYSTEM (BO) OEM: M/S BAIG ENGINEERING	
53	DSA82186	ORB- TOT/70/V1 /18ERPM MS	615070521687 1 / MAIN BOX		1 / EACH/N UMBER	m/s baig engineerin g					TECHNICAL SPECIFICATION - MAKE/ MODEL: M/S BAIG ENGINEERING PARENT EQUIP: MAIN ENGINE SAFETY SYSTEM (BO) OEM: M/S BAIG	

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
											ENGINEERINGGENERAL SPECIFICATION - MAKE/ MODEL M/S BAIG ENGINEERING PARENT EQUIP: MAIN ENGINE SAFETY SYSTEM (BD) OEM: M/S BAIG ENGINEERING	
54	DSA79656		593574533270 5 / CONNECTOR		2 / EACH/N UMBER	hdd144 plgs					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
55	DSB77566	06-0287	3040TY671994 1 / RADIAL SHAFT SEAL		2 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
56	DSB79993	ORB/FRC/ 3KVA/400 HZ/COM/0 1/25 (Itd)	599950533284 2 / 3KVA STATIC FREQUENCY		2 / EACH/N UMBER	2025					TECHNICAL SPECIFICATION - INPUT VOLTAGE RANGE: 240VDC TO 440VDC OUTPUT VOLTAGE RANGE: 110VAC-125VAC 3 PHASE 400HZ FREQUENCY: 397HZ-403HZ OUT PUT CURRENT 25AM PER PER PHASE INPUT POWER FACTOR 0.9 TOTAL HARMONIC DISTORTION THD: 3% INPUT INRUSH CURRENT LESS THAN 120% OF THE RATED CURRENT DIMENSIONS: 550MMX482. 6MMX88.5MM (L X W X H) CHASSIS-STANDARD 2U RACK MOUNTED STEEL CABINET WITH REMOVABLE SIDE COVER INPUT POWER FACTOR 0.99 AFC RECTIFIRE: INPUT THDI TOTAL HARMONIC 3% INPUT INRUSH CURRENT:LESS THEN 120% OF THE RATED CURRENT. GENERAL SPECIFICATION - INPUT VOLTAGE RANGE: 240VDC TO 440VDC OUTPUT VOLTAGE RANGE: 110VAC-125VAC 3 PHASE 400HZ FREQUENCY: 397HZ-403HZ OUT PUT CURRENT 25AM PER PER PHASE INPUT POWER FACTOR 0.9 TOTAL HARMONIC DISTORTION THD: 3% INPUT INRUSH CURRENT LESS THAN 120% OF THE RATED CURRENT	

S. No	LPR No	PART NO	NSN / Description	Pr/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADD	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
57	DSA70941	504802	534014417533 3 / AMORTISSEUR CONIFOR		164 / EACH/NUMBER	NO DATA AVAILABLE					DIMENSIONS: 550MMX482.8MMX88.5MM (L X W X H) CHASSIS STANDARD 2U RACK MOUNTED STEEL CABINET WITH REMOVABLE SIDE COVER INPUT POWER FACTOR 0.99 AFC RECTIFIER: INPUT THDI TOTAL HARMONIC 3% INPUT INRUSH CURRENT LESS THEN 120% OF THE RATED CURRENT TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
58	DSA79662		590574533272 0 / KV METER		2 / EACH/NUMBER	vf series					TECHNICAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC GENERAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC	
59	DSA73987		5130TY673014 9 / GRINDING DISC 4"		32 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - OEM: RHODIUS GERMANY Technical details: Series : RS2 Diameter: 105mm Thickness: 7.0mm Center hole: 16mm with steel core out side Model No: 200167/EN-12413 PRO LINE STEEL Web: www.rhodium abrasives.com OEM Address: SCHIEFWERKEUGA GMBH & CO KG BROHTSLSTR 2 56559 BURGBROHL GERMANY	

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
											SHELF LIFE EXPIRY DATE AT LEAST 03 YEARS AGAINST MANUFACTURING DATE GENERAL SPECIFICATION - OEM: RHODIUS GERMANY Technical details: Series: RS2 Diameter: 105mm Thickness: 7.0mm Center hole: 16mm with steel core out side Model No: 200167/EN-12413 PRO LINE STEEL Web: www.rhodium-abrasives.com OEM Address: SCHIEFWERKE ZUGA GMBH & CO KG BROHLSSTR 2 56659 BURGBROH/ GERMANY SHELF LIFE EXPIRY DATE AT LEAST 03 YEARS AGAINST MANUFACTURING DATE	
60	DSA79680		590574533272 1 / VOLTMETER		2 / EACH/NUMBER	NIL					TECHNICAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC GENERAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC	
61	DSB75652	mbdkt2510ca1	599878528189 7 / ac servo drive		3 / EACH/NUMBER	AC SERVO DRIVE					TECHNICAL SPECIFICATION - Voltage (V): 200-240 (INPUT) 0-240 (OUTPUT) Phase: 1Ø/3Ø (INPUT) 3Ø (OUTPUT) F.L.C: 4.1A/2.4A (INPUT) 2.6A (OUTPUT) Freq: 50/60Hz (INPUT) 0-500.0Hz (OUTPUT) Power: 400W Acceptance Criteria: Physical inspection by end user/ Trial with system ac servo drive read the	

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
											manual and follow safety instruction before use <u>GENERAL SPECIFICATION</u> - Voltage (V): 200-240 (INPUT) 0-240 (OUTPUT) Phase: 1Ø/3Ø (INPUT) 3Ø (OUTPUT) F.L.C: 4.1A/2.4A (INPUT) 2.6A (OUTPUT) Freq: 50/60Hz (INPUT) 0-500.0Hz (OUTPUT) Power: 400W Acceptance Criteria: Physical inspection by end user/ Trial with system at servo drive read the manual and follow safety instruction before use	
62	DSA79661		5905745332719 / HOUR METER		2 / EACH NUMBER	nil					<u>TECHNICAL SPECIFICATION</u> - null <u>GENERAL SPECIFICATION</u> - null	
63	DSB61297	MAT164-0343F02REP07	0870071544730 / STEEL WELDING CURVE SIZE (ELBOW) DN - 48.3 x 2.6 mm)		16 / EACH NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - a. Outer Diameter : 48.3 mm b. Thickness : 2.6 mm c. Bending Radius : R-57" d. Material : TU37C f. Country Origin : France for More details see attachment <u>GENERAL SPECIFICATION</u> - a. Outer Diameter : 48.3 mm b. Thickness : 2.6 mm c. Bending Radius : R-57" d. Material : TU37C f. Country Origin : France for More details see attachment	
64	DSA79654		5999745332714 / INDICATION LIGHT		26 / EACH NUMBER	206-895					<u>TECHNICAL SPECIFICATION</u> - PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC <u>GENERAL SPECIFICATION</u> - PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT	

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
65	DRG78356	182-SJ	4920Z0655540 9 / QUICK LINK (DURBO OR T. T) JR JAPAN.		125 / EACH/N UMBER	NO DATA AVAILAB LE					SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC <u>TECHNICAL SPECIFICATION -</u> STEEL RODS (ONE SIDE CAP HOOKED & THREADED AT OTHERSIDE) LENGHT OF ROD=30CM(12").DIA=2.5MM(.08")+ PLASTIC MATERIAL FORKS(NO 182-SJ)MAKE:IMPORTED <u>GENERAL SPECIFICATION -</u> STEEL RODS (ONE SIDE CAP HOOKED & THREADED AT OTHERSIDE) LENGHT OF ROD=30CM(12").DIA=2.5MM(.08")+ PLASTIC MATERIAL FORKS(NO 182-SJ)MAKE:IMPORTED	
66	DSA79649		596374533270 3 / QUICK JUNCTION MODULES		10 / EACH/N UMBER	NIL					<u>TECHNICAL SPECIFICATION -</u> PARENT EQUIPMENT DETAIL MO- 004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC <u>GENERAL SPECIFICATION -</u> PARENT EQUIPMENT DETAIL MO- 004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC	
67	DSB73724	1et02033	343978530171 8 / ELECTRODE (plasama consumable)		100 / EACH/N UMBER	PLASMA CUTTER P80 ELECTR ODE					<u>TECHNICAL SPECIFICATION - P</u> 80 ELECTRODE LENGHT 28MM P 80 ELECTRODE WIdTH 18MM HOLE 1.5MM OUTER SIDE diameter PLASMA CUTTER P80 ELECTRODE CUTTING PLATE THICKNESS 10-18 MM PLATE <u>GENERAL SPECIFICATION -</u> P 80 ELECTRODE LENGHT 28MM	

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
											P 80 ELECTRODE WIDTH 18MM HOLE 1.5MM OUTER SIDE diameter PLASMA CUTTER P80 ELECTRODE CUTTING PLATE THICKNESS 10-18 MM PLATE	
68	DSA77246	122157	614014341527 0 / ACCUMULATE UR 12V 2.5 AH-2.4 AH		8 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
69	DSA79852		599974533271 3 / INDICATION LIGHT		16 / EACH/N UMBER	nil					TECHNICAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO- 004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC GENERAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO- 004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM BB SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY 24V DC	
70	DNM82079	757-24000	293079517099 2 / TEMPERATUR E SENSOR	LISTER PETTER	2 / EACH/N UMBER	LPWT4		LISTER PETTER LTD THE PRIORY, LONG STREET DURSLEY GLOUCESTERSHIRE UNITED KINGDOM GL11 4HS TEL: 01453 544141 FAX: 01453 548732 EMA: COLIN.FLINT@LISTER- PETTER.CO.UK WWW: WWW.LISTER- PETTER.CO.UK	UK		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
71	DSA7019	HPAC-	431054530077		2 /	HPAC-					TECHNICAL SPECIFICATION -	

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
	9	STAC123-VTX	8 / Air Cooler 1st, 2nd & 3rd Stage (FAISCEAU TUBULAIRE 30907C)		EACH/NUMBER	STAC123-VTX					null/GENERAL SPECIFICATION - null	
72	DNM82080	3588745/3588770	3426171227297 / ANODE KIT ZINC ANODE	Volvo Penta Main Engine D6-370 AB (CNS BARGE)	1 / EACH/NUMBER	D-6835	2006032441, 2006032411	AB VOLVO PENTA GOTEBOG, SWEDEN	AB VOLVO PENTA		TECHNICAL SPECIFICATION - REQUIRED FOR VOLVO MAIN ENGINE D-6887/GENERAL SPECIFICATION - REQUIRED FOR VOLVO MAIN ENGINE D-6887	
73	DNH82004	HWM80-1289Y/XQ G50HDB1000-AD09/XQS75BZ1528BU1	3510FP1000001 / Auto Washing Machine (HAIER) 8 KG	XQG50-HDB1000 AUTO WASHING MACHINE (LAUNDRY EQUIPMENT F-22P SHIPS)	1 / EACH/NUMBER	XQG50-HDB1000/XQS75BZ1528BU1	N/A		HOTELSTAR MARINE EQUIPMENT MANUFACTURE CO. LTD		TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
74	DNH82089	N/A	5410705232583 / PORTABLE TOILET GRP 5'X5'X7"	PORTABLE TOILET	10 / EACH/NUMBER	LOCAL		ASKARI FIBER GLASS PORTABLE TOILET NAJAM 03332238122	ASKARI FIBER GLASS PORTABLE TOILET		TECHNICAL SPECIFICATION - Item Specification :a. Roof, walls and floor structure of iron pipe (16 Gauge). b. Roof & wall insulated with thermopole 25mm. c. Outer wall of fiber sheet/GRP. gi colour coated sheet. d. 27x27 False (Gypsum) ceiling at roof. e. 01 x Eastern commode with FALSA or Master brand sanitary. F. 01 X MUSLIM SHOWER (Plastic Material) G. 01 X Durr Wash Basin (18" x 22") H. 01 X Mirror (1.5' X 2") I. 01 x SS Towel rod (1.5') J. PPR fitting for Water Supply K. Complete Commissioning of water inlet and drain system L. 02 x LED 14 Watt lightsinside 01 x capsule light philips saver outside of door m. 01 x Exhaust Fan 8" (GFC or Royal) N. Electrical Work (Pakistan Cable 3/29 Cable for lighting and Exhaust Fan. Industrial Sockets outer side for supply line) O. Paint and Corrosion Resistant Accessories for Iron Structure GENERAL SPECIFICATION - Item Specification	

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
											a. Roof walls and floor structure of iron pipe (16 Gauge). b. Roof & wall insulated with thermopole 25mm. c. Outer wall of fiber sheet/GRP. g/ colour coated sheet. d. 27x27 False (Gypsum) ceiling at roof. e. 01 x Eastern commode with Faisal or Master brand sanitary. F. 01 X MUSLIM SHOWER (Plastic Material) G. 01 X Dur Wash Basin (18" x 22") H. 01 X Mirror (1.5' X 2') I. 01 x SS Towel rod (1.5') J. PPR fitting for Water Supply K. Complete Commissioning of water inlet and drain system L. 02 x LED 14 Watt lights inside 01 x capsule light philips saver outside of door m. 01 x Exhaust Fan 8" (GFC or Royal) N. Electrical Work (Pakistan Cable 3/29 Cable for lighting and Exhaust Fan, Industrial Sockets outer side for supply line) O. Paint and Corrosion Resistant Accessories for Iron Structure	
75	DNM82094		2340705059829 / BICYCLE COMPLETE 22"/24" WITH STAND LOCK CARRIER BECO/SHOHA B/SHAHEEN/S UMAC DELUXE		1 / EACH/NUMBER						TECHNICAL SPECIFICATION - SIZE: 22 INCHES GENERAL SPECIFICATION - SIZE: 22 INCHES	
76	DNM82078	1R0750	2910014449487 / FILTER AS FLUID	CATERPILLAR D/ENGINE USA	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - OEM&MAKE: CATERPILLAR GENERAL SPECIFICATION - OEM&MAKE: CATERPILLAR	
77	DNH82090		4120705051919 / AIR CONDITIONER 1.5 TON SPLIT TYPE COMPLETE	SELF	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - GREE GENERAL LG MITSUBISHI, DAIKIN (INVERTER BASED SPLIT TYPE ACs MAY BE PREFERRED FOR NORTH REGION ONLY) GENERAL SPECIFICATION -	

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
78	DNH82246		412070505191 9 / AIR CONDITIONER 1.5 TON SPLIT TYPE COMPLETE	SELF	1 / EACH/N UMBER						GREE GENERAL LG.MITSUBISHI, DAIKIN (INVERTER BASED SPLIT TYPE ACs MAY BE PREFERRED FOR NORTH REGION ONLY) TECHNICAL SPECIFICATION - GREE GENERAL LG.MITSUBISHI, DAIKIN (INVERTER BASED SPLIT TYPE ACs MAY BE PREFERRED FOR NORTH REGION ONLY) GENERAL SPECIFICATION - GREE GENERAL LG.MITSUBISHI, DAIKIN (INVERTER BASED SPLIT TYPE ACs MAY BE PREFERRED FOR NORTH REGION ONLY)	
79	DNH82006		412070505191 9 / AIR CONDITIONER 1.5 TON SPLIT TYPE COMPLETE	SELF	2 / EACH/N UMBER						TECHNICAL SPECIFICATION - GREE GENERAL LG.MITSUBISHI, DAIKIN (INVERTER BASED SPLIT TYPE ACs MAY BE PREFERRED FOR NORTH REGION ONLY) GENERAL SPECIFICATION - GREE GENERAL LG.MITSUBISHI, DAIKIN (INVERTER BASED SPLIT TYPE ACs MAY BE PREFERRED FOR NORTH REGION ONLY)	
80	DNO76882	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	
81	DNO82024	11/454/3/1 0/2745	533099923890 5 / STRIP RUBBER SHEET	4.5" MK-8 GUN	6 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
82	DSA79653		599974533271 5 / INDICATION LIGHT		6 / EACH/N UMBER	nil					TECHNICAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO- 004 IS PART OF PROPULSION CONTROL PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM 88 SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY GENERAL SPECIFICATION - PARENT EQUIPMENT DETAIL MO-004 IS PART OF PROPULSION CONTROL	

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
											PANEL IT SHOWS DIFFERENT INDICATIONS LIKE AS SYSTEM IS ON/OFF ETC DU SYSTEM B8 SYSTEMS FC VENTILATION SYSTEM INPUT SUPPLY 115V 60HZ OR EMERGENCY SUPPLY	
83	DPC77034	RELAY + on	8010705332823 / VIRKON SURFACE DISINFECTANT POWDER		50 / LITER	ZEEPER-114					<u>TECHNICAL SPECIFICATION -</u> High level surface disinfectant Verucidal Bactericidal Fungicidal <u>GENERAL SPECIFICATION -</u> High level surface disinfectant Verucidal Bactericidal Fungicidal	
84	DNM78380	7351394	4730735283664 / Ø38 PIPE		2 / EACH/UMBER	CLASSIC V					<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	
85	DNM82092	3847482	6635735179267 / IDLER PULLY (COMPRESSOR)	VALVO PENTA	2 / EACH/UMBER	D6-370D-E		AB VALVO PENTA SE 405 08 GOTHENBURG SWEDEN	VALVO PENTA SWEDEN		<u>TECHNICAL SPECIFICATION -</u> MAKE VOLVO PENTA <u>GENERAL SPECIFICATION -</u> MAKE VOLVO PENTA	
86	DNM82023	256-7704/256-7727	5330715219503 / SEAL-VALVE COVER	DG CAT 7.1 USA	1 / EACH/UMBER	CAT7.1	Cat00C71 KGTY00676	CATERPILLAR INC PEORIAL IL 61629 USA	CATERPILLAR		<u>TECHNICAL SPECIFICATION -</u> ITEM IS USED IN CAT DG AIR SYSTEM <u>GENERAL SPECIFICATION -</u> ITEM IS USED IN CAT DG AIR SYSTEM	
87	DNM78378	7350719	3442735283547 / HYDRAULIC LINES / DECK CRANE		1 / EACH/UMBER	CLASSIC V					<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	
88	DPC81970	WD40	8030014189008 / WD40 (PACKING 440ML SPRAY BOTTLE)	0	50 / EACH/UMBER	0	0	1061 CUDAHY PL. SAN DIEGO, CA SAN DIEGO CA	WD-40 COMPANY		<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
89	DNM82170	3588753	2520171228326 / EXHAUST BELLOWS	Volvo Penta Main Engine D6-370 AB (CNS BARGE)	1 / EACH/UMBER	D-6835	2006032441, 2006032411	AB VOLVO PENTA, GOTEBOG, SWEDEN	AB VOLVO PENTA		<u>TECHNICAL SPECIFICATION -</u> REQUIRED FOR VOLVO MAIN ENGINE D-6846 <u>GENERAL SPECIFICATION -</u> REQUIRED FOR VOLVO MAIN ENGINE D-6846	
90	DPC81977	SUVA 410a /HFC-410a R-410a	2590715160193 / DUPONT REFRIGERANT R410A	TEMPERED WATER SYS	113.5 / KILOGRAMME	MTD 72 EC	MTD 72 EC	DOMESTIC MARINE REV-20100818 L 2810 ENGLISH PN:0880289 www.domesticusa.com	DOMESTIC MARINE		<u>TECHNICAL SPECIFICATION -</u> AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with	

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
											purity level 99.9% min)GENERAL SPECIFICATION - AHRI STANDARD 700 OF 2019 Packing: 11.35 kg net disposable cylinder (in oem sealed cylinders with purity level 99.9% min)	
91	DPC819 82	NO DATA AVAILABLE	0443500443028 / GAS OXYGEN BREATHING (99.5% PURITY) WITH PROTECTION CAP WATER CAPACITY 40-50 LTR		104 / CUBIC METER						TECHNICAL SPECIFICATION - CGA G4.5 OF 1983 TABLE I GENERAL SPECIFICATION - CGA G4.5 OF 1983 TABLE I	
92	DPC819 78	0443-443003	0443502240439 / GAS ACETYLENE TECHNICAL (96.6% Purity) in buYer/supPliEr returnable cylinder with protection cap/collar. Each Cylinder containing 5-7 Cum Acetylene		138 / CUBIC METER						TECHNICAL SPECIFICATION - CGA G1.1 OF 1990 GRADE-H OF TABLE I GENERAL SPECIFICATION - CGA G1.1 OF 1990 GRADE-H OF TABLE I	
93	DPC819 87		0474502201738 / SOAP TOILET IN LIQUID FORM (PERFUMED), NON-TOXIC COLOURING MATTER OR BOTH WITH PACKING 25 LTR CARBUOY	SKF COUPLING	150 / LITER						TECHNICAL SPECIFICATION - BS 1545 : 1990 GENERAL SPECIFICATION - BS 1545 : 1990	
94	DPC819 83		0443705054898 / GAS HELIUM		18.8 / CUBIC METER						TECHNICAL SPECIFICATION - HE 405 4.5 99.995 % 02 5 PPM H2O 5PPM GENERAL SPECIFICATION -	

S. No	LPR No	PART NO	NSN / Description	PI Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			99.995% PURE (CYLINDER 9.40 CUBIC M)								HE 405 4.5 99.995 1.025 PPM H2O 5PPM	
95	DPC82219	NO DATA AVAILABLE	044350443000 8 / GAS COOKING (weight 40 to 50 KGs)		1362 / KILOGRAMME						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. <u>GENERAL SPECIFICATION -</u> 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.	
96	DPC81979	NO DATA AVAILABLE	044350443000 8 / GAS COOKING (weight 40 to 50 KGs)		1362 / KILOGRAMME						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. <u>GENERAL SPECIFICATION -</u> 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):	

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
											Report, 208, 40 OF, 15 Grains/100 R3, NIL, 1.	
97	DPC81981	NO DATA AVAILABLE	044350942222 6 / GAS CARBON DIOXIDE TECH (Purity 99.5%) wight 01 to 45 kg with protection cap		90 / KILOGRAMME						Report, 208, 40 OF, 15 Grains/100 R3, NIL, 1. TECHNICAL SPECIFICATION - 1. CGA G-6.2 of 1994 Grade-F. 2. Gas Carbon Di Oxide (99.5% purity) in Buyer's/ Supplier's Returnable Cylinders of Net Weight 01 kg to 45 Kg with Protection Cap. 3. Purity Certificate and OEM Conformity Certificate required. 4. Cylinder Marking: A. Serial No B. Test Pressure C. Test Date D. Water Capacity E. Cylinder Weight F. Design Gas GENERAL SPECIFICATION - 1. CGA G-6.2 of 1994 Grade-F. 2. Gas Carbon Di Oxide (99.5% purity) in Buyer's/ Supplier's Returnable Cylinders of Net Weight 01 kg to 45 Kg with Protection Cap. 3. Purity Certificate and OEM Conformity Certificate required. 4. Cylinder Marking: A. Serial No B. Test Pressure C. Test Date D. Water Capacity E. Cylinder Weight F. Design Gas	
98	DNM81873	NR-20550/96	292072508958 7 / FOG GENERATOR TF-35 FOR CONTROL OF MOSQUITOES	FOR GENERATOR TF35FOR CONTROL (GERMANY)	1 / EACH/NUMBER	TF-35					TECHNICAL SPECIFICATION - IGEBAGENERAL SPECIFICATION - IGEBAG	
99	DNH81874	wdf-318	411073100120 0 / DEEP FREEZER 18 CU FT-220 V AC 50 HZ PEL, WAVES AND DAWLANCE		1 / EACH/NUMBER	WDF-318					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
100	DNQ77408	515 / TIR8828	660573509970 1 / 515 TEMPERATURE GUN.-50-1000 CENTIGRADE	MOTOR CURRENT ANALYSIS EQUIPMENT	7 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL 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
101	DPC619 66	BELZONA 9341	803070504091 6 / BELZONA RE- INFORCEMEN T TAPE (BELZONA 9341) (Packing 10 Meters roll)	FOR BRIDGING CRACKS & FOR BELZONA METALS	5 / ROLL						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
102	DPC822 18	DUPONT SUVA 134a / HFA-134a / R-134a	6830PK507565 8 / REFRIGERAN T GAS ACU R- 134A (packing = 13.6kg) (Purity level 99.9%)	ACU,ARGOS- 73 RADAR	95.2 / KILOGR AMME						TECHNICAL SPECIFICATION - 1. Form : Liquefied gas 2 Color : colorless 3. Odor : slight, ethe-Like 4. Boiling Point : -26.1 OC (-150 OF) at 1,013 hpa 5. %Volatile : 100% 6. VA pour Pressure : 6.661 hpa at 25 oC (77 OF) : 13.190 h pa at 50 oC (122 OF) 7. Density : 1.260 g/cm3 at 25 oC (77 OF) (as liquid) 8. Specific gravity : 1.208 at 25 oC (77 OF) 9. Water solubility : 1.5 g/l at 25 oC (77 OF) at 1,013 hpa 10. VA pour: density: 306 at 25 oC (77 OF) (Air=1. 0) 11. Evaporation rate : >1(CCL4=1. 0) GENERAL SPECIFICATION - 1. Form : Liquefied gas 2 Color : colorless 3. Odor : slight, ethe-Like 4. Boiling Point : -26.1 OC (-150 OF) at 1,013 hpa 5. %Volatile : 100% 6. VA pour Pressure : 6.661 hpa at 25 oC (77 OF) : 13.190 h pa at 50 oC (122 OF) 7. Density : 1.260 g/cm3 at 25 oC (77 OF) (as liquid) 8. Specific gravity : 1.208 at 25 oC (77 OF) 9. Water solubility : 1.5 g/l at 25 oC (77 OF) at 1,013 hpa 10. VA pour: density: 306 at 25 oC (77 OF) (Air=1. 0) 11. Evaporation rate : >1(CCL4=1. 0)	
103	DPK8069 3	AN002-200	685014340765 3 / REALAY&CON T CLEANER100 % TIRCHLORE THANE (KF		6 / EACH IN UMBER	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
			SITOSEC FPS) 200ML Packing OEM = CRC Industries France									
104	DPC807 01	Comp A = EGA088/A RED Comp B = EGA 089	801078523279 7 / INTERGARD 269 RED		80 / LITER	intergard 269					TECHNICAL SPECIFICATION - intergard 269 epoxy primer/ tie coat GENERAL SPECIFICATION - intergard 269 epoxy primer/ tie coat	
105	DNM787 38	112017	433070517282 8 / INTAKE FILTER CARTRIDGE MOBILE LPAC (ALPINE)	LPAC	2 / EACH/N UMBER	NK200	L2010/4	ALPINE INDUSTRIAL PVT LTD 305/2 GT ROAD BAGH PURA LAHORE PAKISTAN	ALPINE PAKISTA N (LAHORE)		TECHNICAL SPECIFICATION - OPERATION AND MAINTENANCE MANNUAL 0102 GENERAL SPECIFICATION - OPERATION AND MAINTENANCE MANNUAL 0102	
106	DNM679 55	ZP385KCE -TWD-251	431071520854 0 / COMPRESSO R (COPELAND SCROLL)	AIR COOLED CHILLER 85 TON ZP385KCE- TWD 251 USA	1 / EACH/N UMBER	ZP385KC E-TWD 251	SNWM79 7270	SCHNEIDER ELECTRIC COMPANY C ZECH REPUBLIC USA	USA		TECHNICAL SPECIFICATION - 161KW R410A R410A PS46BAR/MWP 667 PSIG GENERAL SPECIFICATION - 161KW R410A R410A PS46BAR/MWP 667 PSIG	
107	DNO760 11	334 series	424071526961 3 / 3m safety goggles		30 / EACH/N UMBER	334 series					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
108	DNM787 39	85484	433070517282 9 / SEPARATOR CARTRIDGE LPAC ALPINE	LPAC	2 / EACH/N UMBER	NK200	L2010/4	ALPINE INDUSTRIAL PVT LTD 305/2 GT ROAD BAGH PURA LAHORE PAKISTAN	ALPINE PAKISTA N (LAHORE)		TECHNICAL SPECIFICATION - OPERATION AND MAINTENANCE MANNUAL 0102 GENERAL SPECIFICATION - OPERATION AND MAINTENANCE MANNUAL 0102	
109	DPC781 06	ZISE-15	685070519963 9 / SUPER INSULATION (LIQUID ELECTRICAL INSULATION) OEM = NANO PROTECH, Packing = 150ML bottle	PCB PROTECTOR SPRAY ESTONIA	15 / BOTTLE	150 ML	NA	NANO PROTECH OU, Uus Sadama 21, Tallinn 10120, Estonia Phone +3726863242	NANO PROTEC H		TECHNICAL SPECIFICATION - Form: Liquid Colour: Green Ignition Point: 250 Degree C GENERAL SPECIFICATION - Form: Liquid Colour: Green Ignition Point: 250 Degree C	
110	DNM765 15	BRA10312 H	253071514037 7 / AIR COMPRESSO R 10HP 380V	AIR COMPRESSO R	1 / EACH/N UMBER	FTK10030 0		US		SNAP ON LOGISTIC S COMPAN	TECHNICAL SPECIFICATION - a. OEM & Make: Fountain b. Model: FTK100300 b. Origin: Taiwan 30AMP, 460V, MAG STARTER, HOUR	

S No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabil ty	Tender Remarks	TECH / GEN SPECS	Dimension
			3PHASE MAX. 175PSI						Y CUSTOM ER WARANT Y INFORMA TION CENTER KENOSH A WISCON SIN 53141- 1410.262- 656-5200		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	
111	DNO802 12	484748 ABN	473001435510 6 / REPAIR KIT PIPE EMERGENCY DAMAGE CONTROL	EMERGENCY CONTROL PIPE REPAIR KIT.	3 / KIT			OEM: c IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788882 DON@INDUMAR.COM HTTP://WWW.STOPIT. COM	INDUMAR PRODUC TS INC DBA STOP		TECHNICAL SPECIFICATION - OEM: INDUMAR PRODUCTS INC DBA STOP IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788882 DON@INDUMAR.COM HTTP: //WWW.STOPIT.COM GENERAL SPECIFICATION - OEM: INDUMAR PRODUCTS INC DBA STOP IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788882 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM	
112	DNM513 31	3588305/2 2171036	292033206780 8 / BELT TENSIONER (COMPRESSO R)	COMPRESSO R	2 / EACH/N UMBER			AB VALVO PENTA DE 405 08 GOTHENBURG SWEDEN	VALVO PENTA		TECHNICAL SPECIFICATION - make & OEM: volvo penta GENERAL SPECIFICATION - make & OEM: volvo penta	
113	SNM538 58	032-9020	534001575067 2 / CLAMP LOOP	50KVA ALLIED CAT DG 400 VOLTS 3 PHASE 50 HZ	8 / EACH/N UMBER	N/A	E3S01292	CATERPILLAR INC MANAGER ,CUSTOMER SERVICE,ENGINE DIVISION MOSSVILLE BLDG AC P.O.BOX 610 MOSSVILLE,ILLINOIS 61552-0610 COUNTRY USA	ALLIED CAT		TECHNICAL SPECIFICATION - GENERAL 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
114	DPC764 12	FG-K2-005-KW	482079513257 9 / TAN-(0-8) LUB OIL TESTING KIT	LUB OIL TESTING KIT KITTIWAKE	1 / EACH/NUMBER	NO DATA AVAILABLE		UK	UK		TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
115	DNM791 79	390-1557	281571522420 3 / PUMP AS FUEL TRANSFER	DGCAT7.1USA	1 / UNIT	CAT7.1	NA	CATERPILLAR INC PEORIAL IL 61629 USA	CATERPILLAR USA		TECHNICAL SPECIFICATION - ITEM IS CRITICALLY REQUIRED FOR MAINTENANCE OF 150 KVA CATERPILLAR DGs GENERAL SPECIFICATION - ITEM IS CRITICALLY REQUIRED FOR MAINTENANCE OF 150 KVA CATERPILLAR DGs	
116	DNF7612 6	YAP 152	663073517875 8 / AMMONIA (250 TESTS PER PAK)	PHOTOMETER COLORIMETER	1 / EACH/NUMBER	YPT 9500		YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1.937.767.7241 Fax: +1.937.767.9353	USA		TECHNICAL SPECIFICATION - M/s PENICON technology for life , office # 504,4th floor, Resham Bazar & Tower , Gulshan-e-Iqbal, Main University Road Karachi. Tel: 021-3547578 YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1.937.767.7241 Fax:+1.937.767.9353 GENERAL SPECIFICATION - M/s PENICON technology for life , office # 504,4th floor, Resham Bazar & Tower , Gulshan-e-Iqbal, Main University Road Karachi. Tel: 021-3547578 YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1.937.767.7241 Fax:+1.937.767.9353	
117	DNF7406 6	YAP 152	663073517875 8 / AMMONIA (250 TESTS PER PAK)	PHOTOMETER COLORIMETER	1 / EACH/NUMBER	YPT 9500		YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1.937.767.7241 Fax: +1.937.767.9353	USA		TECHNICAL SPECIFICATION - M/s PENICON technology for life , office # 504,4th floor, Resham Bazar & Tower , Gulshan-e-Iqbal, Main University Road Karachi. Tel: 021-3547578 YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1.937.767.7241 Fax:+1.937.767.9353 GENERAL SPECIFICATION - M/s PENICON technology for life , office # 504,4th floor, Resham Bazar & Tower , Gulshan-e-Iqbal, Main University Road Karachi. Tel: 021-3547578 YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1.937.767.7241 Fax:+1.937.767.9353	
118	DNF7407	YAP 114	663073517876	PHOTOMETER	1 /	YPT 9500		YSI 1725 Brannum Lane,	USA		TECHNICAL SPECIFICATION - M/s	

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
8			8 / PHOSPHATE (250 TESTS PER PAK	COLORIMETER	EACH/NUMBER			Yellow Springs, OH 45387 Tel:+1.937.767.7241 Fax: +1.937.767.9353			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 - M/s</u> 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	
119	DNF76115	YAP 114	663073517876 8 / PHOSPHATE (250 TESTS PER PAK	PHOTOMETER COLORIMETER	1 / EACH/NUMBER	YPT 9500		YSI 1725 Brannum Lane, Yellow Springs, OH 45387 Tel:+1.937.767.7241 Fax: +1.937.767.9353	USA		<u>TECHNICAL SPECIFICATION - M/s</u> 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 - M/s</u> 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	
120	DNM77612	05-2353	530800426294 9 / BOLT (5 / 8 - 18X3.75 - IN)	33KVA CATERPILLER DG DEO33EO UK	8 / EACH/NUMBER	DEO33EO	E3G0423 9/E3G042 38/E3G04 237/E3G0 4236	CATERPILLER SARL C/O EAME Power System, Building 21 Millennium Springvale Business Park Belfast BT	CATERPILLER U.K		<u>TECHNICAL SPECIFICATION - PART MANUAL C3.3 DE33EO GENERATOR SET</u> <u>GENERAL SPECIFICATION - PART MANUAL C3.3 DE33EO GENERATOR SET</u>	
121	DNM79192	8M-4988	533100997723 0 / SEAL O-RING	SSDG	2 / EACH/NUMBER	N03306B		CATERPILLAR INC IDBA CATERPILLAR DIV DEFENSE & FEDERAL PRODUCTS 14009 OLD GALENA RD TC-A MOSSVILLE IL UNITED STATES 309-578-8941 309-578-3739 HTTP://WWW.CAT	CATERPILLAR INC IDBA CATERPILLAR DIV DEFENSE & FEDERAL		<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
								COM				
122	DNQ69755	08279009	621079517576 2 / LIFE RAFT INTERNAL LIGHT & BATTERY	UK RFD	6 / EACH/N UMBER	UK (RFD BEAUFO RT)	08279009	RFD BEAUFORT LTD (UK)	RFD BEAUFO RT LTD (UK)		TECHNICAL SPECIFICATION - LIFE RAFT INTERNAL LIGHT & BATTERY. RFD BEAUFORT LTD (UK) GENERAL SPECIFICATION - LIFE RAFT INTERNAL LIGHT & BATTERY. RFD BEAUFORT LTD (UK)	
123	DNM56623	imp/gp/stb/ 101	201071522103 3 / STERN TUBE FOR 50 MM SHAFT DIA	SHAFTING ARRANGEME NT	4 / EACH/N UMBER	NA		CUMMINS ENGINE CO 4500 LEEDS AVENUE SUITE 500 NORTH CHARLESTON SC. USA TEL: 843-745-1483	CUMMIN S USA		TECHNICAL SPECIFICATION - STEEL STERN TUBE. TO BE WELDED FOR SHAFT 50MM. DIMENSIONS. DIA 50MM INCLUDING 2 RUBBER WALLED ENDS. INCLUDING RUBBER GRP BEARING (WATER LUBRICATING). MACHINED TO ACCEPT TIDES MARINE SURE SEAL. FIRM'S QUOTATION ALONGWITH TECHNICAL SPECS IS ATTACHED GENERAL SPECIFICATION - STEEL STERN TUBE. TO BE WELDED FOR SHAFT 50MM. DIMENSIONS. DIA 50MM INCLUDING 2 RUBBER WALLED ENDS. INCLUDING RUBBER GRP BEARING (WATER LUBRICATING). MACHINED TO ACCEPT TIDES MARINE SURE SEAL. FIRM'S QUOTATION ALONGWITH TECHNICAL SPECS IS ATTACHED	
124	SPC80271		047450474008 2 / CUPREX 1 BLOCK (PACKING 1 KG)	4FI SSDG SEA WATER PUMP	40 / KILOGR AMME						TECHNICAL SPECIFICATION - packing 1 kg GENERAL SPECIFICATION - packing 1 kg	
125	DPC80370		047450000713 8 / VASELINE PARAFIN WHITE		11 / KILOGR AMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
126	DPC79704	NO DATA AVAILABL E	047350000537 0 / SILICA GEL (grain size 2- 3mm)	Transformers Humidity Control	45 / KILOGR AMME						TECHNICAL SPECIFICATION - Silica Gel (Desiccant) in grain form for transformers Humidity Control. Grain size 2-3mm square. Capable to	

S. No.	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											absorb moisture at room temperature and release moisture when heated up <u>GENERAL SPECIFICATION -</u> Silica Gel (Desiccant) 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.	
127	DPC80434	WHO/SIF/13.R5	044250220120 1 / Lambda Cyhalothrin 2.5 or 25% EC. 01LTR PLASTIC PACKING WITH REGISTERED LABEL.	KEROCANE OIL	10 / LITER						<u>TECHNICAL SPECIFICATION -</u> Insecticide Lacquer Diazinon (Lambda Cyhalothrin 25 % EC) SPECIFICATION: Active Ingredients (A.I) (Lambda Cyhalothrin 25 % EC) WW: PACKING: - 01Ltr plastic packing with registered label. <u>GENERAL SPECIFICATION -</u> Insecticide Lacquer Diazinon (Lambda Cyhalothrin 25 % EC) SPECIFICATION: Active Ingredients (A.I) (Lambda Cyhalothrin 25 % EC) WW: PACKING: - 01Ltr plastic packing with registered label.	
128	DPC80700	NO DATA AVAILABL E	044250442015 1 / PAINT ZINC RICH EPOXY HARDENER (Component B)	BUXLY/BERGE R/CI/KOSAR GRP-A VIDE NHO LT	100 / LITER						<u>TECHNICAL SPECIFICATION - (i)</u> TYPE TWO PACK (ii) MIXING RATIO COMPONENT 'B' 1 PART MIX ONLY THE QUANTITY WHICH CAN BE CONSUMED WITHIN 1-2 HOURS (iii) DRYING TIME (A) SURFACE DRY WITHIN 1 HRS (B) TACK FREE WITHIN 6 HRS RECOAT: MIX 24 HRS MIX 04 HRS (iv) CONSISTENCY THIXOTROPIC (v) COLOUR GREY (vi) GLOSS MATT TO EGG SHELL (vii) SPREADING RATE 4-6 SQ. METERS PER LITER PER COAT (viii) FLASH POINT (BELOW) 23 DEGREE C (ix) COATING RECOMMENDED 1-2 COATS (x) THINNER BUXLY THINNER EP-TH-10 (xi) % OF ZINC IN AGENT 70% <u>MINIGENERAL SPECIFICATION - (i)</u> TYPE TWO PACK (ii) MIXING RATIO COMPONENT 'B' 1 PART	

S. No	LPR No	PART NO	NSN / Description	PrEquipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											MIX ONLY THE QUANTITY WHICH CAN BE CONSUMED WHITH IN 1-2 HOURS (iii) DRYING TIME (A) SURFACE DRY WITHIN 1 HRS (B) TACK FREE WITHIN 8 HRS RECOAT: MIX 24 HRS MIX 04 HRS (iv) CONSISTENCY THIXOTROPIC (v) COLOUR GREY (vi) GLOSS MATT TO EGG SHELL (vii) SPREADING RATE 4-6 SQ. METERS PER LITER PER COAT (viii) FLASH POINT (BELOW) 23 DEGREE C (ix) COATING RECOMMENDED 1-2 COATS (x) THINNER BUXLY THINNER EP-TH-10 (xi) % OF ZINC IN AGENT 70% MIN	
129	DPC806 96	DGS 5961	044250442015 2 / PAINT COALTAR EPOXY COMPENENT- A (BLACK) (20 LTR DRUM)	SHIP BOTTOM ANTI CORROSIVE.	200 / LITER						TECHNICAL SPECIFICATION - DGS 5961 GENERAL SPECIFICATION - DGS 5961	
130	DNQ773 72	FRP/E3S0 4	035099571316 9 / ROPE FIBROUS.	DIVING PANNEL	32 / COIL						TECHNICAL SPECIFICATION - NCAGE: U4207 M/S SURVITEC SERVICE & DISTRIBUTION LIMITED, DEFENCE SALES DEPARTMENT, UNIT 1 MEADOW CLOSE IDUSTRIAL ESTATE, PLYMTON, PLYMOUTH DEVON UNITED KINGDO, PL7 5EX TEL 01752 697314, FAX 01752 335475 EMA alan.myatt@survitec-sd.com WWW www.survitec-sd.com ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL GENERAL SPECIFICATION - NCAGE: U4207 M/S SURVITEC SERVICE & DISTRIBUTION LIMITED, DEFENCE SALES DEPARTMENT, UNIT 1 MEADOW CLOSE IDUSTRIAL ESTATE, PLYMTON, PLYMOUTH DEVON UNITED KINGDO, PL7 5EX TEL	

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
											01752 897314, FAX 01752 335475 EMA alan.myatt@survitec-sd.com WWW www.survitec-sd.com ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL	
131	DNQ781 27	FRP/E3S0 4	035089571316 9 / ROPE FIBROUS	DIVING PANNEL	10 / COIL						TECHNICAL SPECIFICATION - NCAGE: U4207 M/S SURVITEC SERVICE & DISTRIBUTION LIMITED, DEFENCE SALES DEPARTMENT, UNIT 1 MEADOW CLOSE IDUSTRIAL ESTATE PLYMTON, PLYMOUTH DEVON UNITED KINGDO, PL7 5EX TEL 01752 897314, FAX 01752 335475 EMA alan.myatt@survitec-sd.com WWW www.survitec-sd.com ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL GENERAL SPECIFICATION - NCAGE: U4207 M/S SURVITEC SERVICE & DISTRIBUTION LIMITED, DEFENCE SALES DEPARTMENT, UNIT 1 MEADOW CLOSE IDUSTRIAL ESTATE PLYMTON, PLYMOUTH DEVON UNITED KINGDO, PL7 5EX TEL 01752 897314, FAX 01752 335475 EMA alan.myatt@survitec-sd.com WWW www.survitec-sd.com ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL	
132	DNQ786 32		026599419528 4 / 6" STAPLE CLAMP		100 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
133	DNQ801 27	0254- 254050	025478420315 3 / CLAMP HOSE SZ 5.500 TO 6.250 BS 5315 71/226		41 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
134	SPC8811 1	NO DATA AVAILABL E	047450224245 8 / POWDER GRAPHITE DRY FLAKE	PORT MAIN ENGINE	50 / KILOGR AMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL 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
135	DPK80658		047450910052 4 / GREASE NAVAL GRAPHITE XG-460 3 KG PACK	XG-460	24 / KILOGRAMME						<u>TECHNICAL SPECIFICATION -</u> 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>GENERAL SPECIFICATION -</u> 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)	
136	DNM75320	5N9359 (3040-01-203-0160)	304071503513 0 / SHAFT, SHOULDERED OA-LG168MM- COLLAR- DIA34.8MM SPLINED ENDED	INDUSTRIEL MARINE CATER PILLER D/G	1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> Collar-Dia34.8mm Shaft 168 mm Spline Ended <u>GENERAL SPECIFICATION -</u> Collar-Dia34.8mm Shaft 168 mm Spline Ended	
137	DNM76742	3315843 (2910-01-146-1099)	291071505192 6 / FUEL FILTER (FS1212)	CUMMINS DIESEL GENERATOR 251 KW USA	3 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> NO DATA AVAILABLE <u>GENERAL SPECIFICATION -</u> NO DATA AVAILABLE	
138	DNM85140	01.1.4 / HL074464	431072505524 9 / CYLINDER LINER (STEEL) SIZE:105.7 X110X136MM	HATALPA ELECTRICAL AIR COMPRESSOR R/JANBAZ	1 / 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
			TA-2MM									
139	DNH74346	NO DATA AVAILABLE	4110705111564 / REFRIGRATOR 4.5 CUFT (DAWLANCE/SAMSUNG)	REFRIGRATOR, DAWLANCE/SAMSUNG, PAKISTAN	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - OEM ADD: SAMSUNG ELECTRONICS COMPANY LTD. SOUTH KOREA. GENERAL SPECIFICATION - OEM ADD: SAMSUNG ELECTRONICS COMPANY LTD SOUTH KOREA.	
140	DNQ80215	00779	4730995332961 / CLAMP HOSE WORM DRIVE TY STEEL ZINC PLATED W13MM BAND 65/226	LUB OIL PURIFIER OEM: ALFA LAVAL ENGG. UK	6 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE. GENERAL SPECIFICATION - NO DATA AVAILABLE	
141	DNQ80148	00778	4730995332961 / CLAMP HOSE WORM DRIVE TY STEEL ZINC PLATED W13MM BAND 65/226	LUB OIL PURIFIER OEM: ALFA LAVAL ENGG. UK	5 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE. GENERAL SPECIFICATION - NO DATA AVAILABLE	
142	DNQ78652	11/454/3/10/2745	5330999238905 / STRIP RUBBER SHEET	4.5" MK-8 GUN	10 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE. GENERAL SPECIFICATION - NO DATA AVAILABLE	
143	DNQ80151	11/454/3/10/2745	5330999238905 / STRIP RUBBER SHEET	4.5" MK-8 GUN	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE. GENERAL SPECIFICATION - NO DATA AVAILABLE	
144	DPK73597	S2 MX68	9150505035103 / SHELL TELLUS S2 MX68 (Packing 209 Liters Drum)	AIR COMPRESSOR	209 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE. GENERAL SPECIFICATION - NO DATA AVAILABLE	
145	DPC58551	NO DATA AVAILABLE	6840705055634 / Insecticide Heotachlore-32-1-EC/AgEnda 25 Percent EC	FOR INSECT KILLING	30 / LITER						TECHNICAL SPECIFICATION - ACTIVE INGREDIENT (A.1) FIPRONIL 25 % EC W/V GROUP: PHENYL PYRAZOLE PACKING: 01 Ltr bottle PLASTIC WITH REGISTERED LABEL. 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
											SPECIFICATION - ACTIVE INGREDIENCE (A.1) FIPRONIL 25 % EC W/V GROUP: PHENYL PYRAZOLE PACKING: 01 Ltr bottle PLASTIC WITH REGISTERED LABEL	
146	DNM74984	U65116730	1515785235554 / TIMING CASE		1 / EACH/NUMBER	SDG15PS					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
147	DNM79824	4309459	2815016629279 / UPPER ENGINE GASKET		1 / EACH/NUMBER	QSB 6.7 300 HP CUMMINS ENGINE					TECHNICAL SPECIFICATION - COUNTRY: UK MANUFACTURE: CUMMINS MODEL: QSB 6.7 GENERAL SPECIFICATION - COUNTRY: UK MANUFACTURE: CUMMINS MODEL: QSB 6.7	
148	DNM78140	4309459	2815016629279 / UPPER ENGINE GASKET		3 / EACH/NUMBER	QSB 6.7 300 HP CUMMINS ENGINE					TECHNICAL SPECIFICATION - COUNTRY: UK MANUFACTURE: CUMMINS MODEL: QSB 6.7 GENERAL SPECIFICATION - COUNTRY: UK MANUFACTURE: CUMMINS MODEL: QSB 6.7	
149	DNM73992	ch11579	2940795327209 / oil filter head		1 / EACH/NUMBER	n/a					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
150	SNM75703	3978822	3120715175396 / BEARING THURST	DIESEL GENERATOR QSB7DM	4 / EACH/NUMBER			Cummins Inc South Carolina USA		Cummins Inc South Carolina USA	TECHNICAL SPECIFICATION - BEARING THURST IS A PART OF CRANKSHAFT AND BEARINGS FOR CUMMINS ENGINE QSB7DM. UPPER:STANDARD GENERAL SPECIFICATION - BEARING THURST IS A PART OF CRANKSHAFT AND BEARINGS FOR CUMMINS ENGINE QSB7DM. UPPER:STANDARD	

MEMORANDUM HOW THE TOTAL OF A CHEQUE IS MADE UP (CHEQUE SLIP)

Auth Sec III Para 80 Sub Para (iii) Office Manual Part-III

1276

Pakistan Military Accountst DepartmentOffice of the CNA Karachi No & Date Of cheque _____ Serial No Of Cheque slip _____

In Payment Of bill No:- 2 dt 07/03/2025

180000.00

Bank A/c No PK17HABB0004540013100701

180000.00

In Words Rs ONE HUNDRED EIGHTY THOUSAND

For C N A

(Signature of Offr Signing the cheque)

Initial

Supdt Audit Sec

Initial

Officer O/C Audit Sec

HBL 'A' BLOCK BRANCH PAK SECRETARIAT, ISLAMABAD ISLAMABAD

To

P.P.R.A

PPRA 1st Floor FBC Building, Near State Bank Sector G-5/2, Islamabad

Copy To

LP Division

2. LAO (LAO (NAVY) NSD KARACHI)