

TENDER BULLETIN

DATE & TIME 6/5/24 1:47 PM

INVITATION TO TENDER TO BE OPENED ON 6/25/2 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	DNM55328	5P-6442	472001150088 3 / HOSE (75 - CM)		2 / EACH/NUMBER	DE110E2					<u>TECHNICAL SPECIFICATION - HOSE (75 - CM)</u> <u>GENERAL SPECIFICATION - HOSE (75 - CM)</u>	
2	DSB44188	FLX-7232987-VTX/A0291-002GF6	472014336298 7 / HOSE ASSEMBLY NONMETALIC/ FLX 5 PE040 DN15 R U LOM7		2 / EACH/NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - Satisfactory pressure testing up to 10 bar Inspection criteria letter no pn/aus dte/03/2880933 dated 22 apr 2021</u> <u>GENERAL SPECIFICATION - Satisfactory pressure testing up to 10 bar Inspection criteria letter no pn/aus dte/03/2880933 dated 22 apr 2021</u>	
3	DSB44033	SAFDRY ND80-RAQ2-4X450MM	343914515108 3 / ELECTRODE E69 DIA 4MM E11018G		2000 / EACH/NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
4	DNF58468	501-9486	292071527800 7 / REGULATOR voltage (AVR CARD 600 kva cat dg)		1 / EACH/NUMBER	de65e0 (c-18)					<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
5	DSB44833	NE72MA 250/0-10V/0-3KA	599974521638 1 / CURRENT INDICATOR BLACK DIAL YELLOW POINTER		2 / EACH/NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - Input voltage: 0 -10 V DC Measuring range: 0 - 3000 A Analog ampere meter Dimension: 72 x 72 mm2</u> <u>GENERAL SPECIFICATION - Input voltage: 0 -10 V DC Measuring range: 0 - 3000 A Analog ampere meter Dimension: 72 x 72 mm2</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
6	DNF55944	0102-034024-226	624078515446 8 / INDICATION LIGHTS IN PUT 220V AC	L PAC /AC/PLANT	20 / EACH/N UMBER	HM-01	100-125 PSI	ALPINE INDUSTRIAL CON PVT LTD.305/2 GT ROAD BUGHBAN PURA LAHORE PAKISTAN PHONE;042- 6852313,6862490 FAX;92- 426553674.	CHINA		<u>TECHNICAL SPECIFICATION -</u> SOURCE OF AVAILABILITY;ALPINE INDUSTRIAL CON PVT LTD.305/2 GT ROAD BUGHBAN PURA LAHORE PAKISTAN PHONE;042- 6852313,6862490 FAX;92- 426553674 <u>GENERAL</u> <u>SPECIFICATION - SOURCE OF</u> AVAILABILITY;ALPINE INDUSTRIAL CON PVT LTD.305/2 GT ROAD BUGHBAN PURA LAHORE PAKISTAN PHONE;042- 6852313,6862490 FAX;92- 426553674	
7	SNF32578	RH3C	614570513873 5 / CABLE 03 CORE 179A (PAKISTAN CABLE/ ALLIED CABLE)	SHORE SUPPLY BOX	15 / METER	NO DATA AVAILAB LE	PK		DIGI TECH, SHOP NO.2 NEW MEMON CHAMBE RS ALTA F HUSSAIN ROAD, DENSO HALL KARACHI -74000. TEL,021- 2639514		<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	
8	DGE52794	611-055	402079515314 3 / ROPE NYLON 16MM WHITE MULTIPLAIT (FLEXABLE AND HIGH	TAL SHIP SAILING RIG	440 / METER			BASELINE MARINE PRODUCTS LTD 10 APPLE INDUSTRIAL ESTATE, WHITTLE AVENUE FAREHAM HAMPSHIRE UNITED KINGDOM PO15 5SX 01489 576349 01489 578835 BASELINE. MARINE@BTCONNECT.	UK		<u>TECHNICAL SPECIFICATION - 1.</u> TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2004, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2005(E), 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2005. 4. LENGTH PER COIL: 220 MTR 5. PART NO 611-055 6. TALL SHIP SAILING RIG" <u>GENERAL SPECIFICATION - 1. TO</u> BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2004,	

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											2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2005(E), 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2005. 4. LENGTH PER COIL: 220 MTR 5. PART NO 611-055 6. TALL SHIP SAILING RIG"	
9	SNS55057	124-0506	533001506564 4 / Seal	Caterpillar Emergency DG Marine Genset C 4.4 USA	2 / EACH/N UMBER	Marine Genset C 4.4	cat00C71 KGTY006 76	CATERPILLAR INC.!DBA CATERPILLAR!DIV GOVERNMENTAL AND DEFENSE!PRODUCTS, 14009 OLD GALENA RD TC-A, MOSSVILLE, UNITED STATES, TEL: 3095782353	CATERPI LLAR		<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
10	DNM62675	21113522	533114565513 0 / GASKET	MAIN ENGINE D6-370D-E SWEDEN	2 / EACH/N UMBER	D6-370D- E	NA	AB VOLVO PENTA SE 405 08 GOTHENBERGE SWEDEN	VOLVO PENTA		<u>TECHNICAL SPECIFICATION -</u> <u>OEM & MAKE: VOLVO</u> <u>PENTAGENERAL SPECIFICATION</u> <u>- OEM & MAKE: VOLVO PENTA</u>	
11	SNM55097	464-6253	281571522836 2 / LIFTER- VALVE	50KVA ALLIED CAT DG 400 VOLTS 3 PHASE 50 HZ	16 / EACH/N UMBER	N/A	E3S01292	CATERPILLAR INC MANAGER ,CUSTOMER SERVICE,ENGINE DIVISION MOSSVILLE BLDG AC P.O.BOX 610 MOSSVILLE,LLLINOIS 61552-0610 COUNTRY USA	ALLIED CAT		<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
12	DNM55841	243-1510	473071520795 6 / COUPLING (INNER)	CATTER PILLER GENSET 3512B USA	1 / EACH/N UMBER	3512B	BS500558 BS500559	CATTER PILLER INC 100 N . E ADAMS, STREET, PEORIA, IL 61629 USA	CATTER PILLER USA		<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
13	DNO58234	GCP- 677PC16	432001045264 2 / SEAL ASSEMBLY, SHAFT, SPRING LOAD	SEA WATER CIRCULATING PUMP	1 / EACH/N UMBER			M.T. DAVIDSON COMPANY 302 GRAND AVE SUPERIOR UNITED STATES CAGE CODE 16062 PHONE NO 715- 394-4444 FAX NO 715- 394-6199	M.T. DAVIDSO N COMPAN Y 302 GRAND AVE SUPERIO R		<u>TECHNICAL SPECIFICATION -</u> 1.250 INCH DIA SHAFT Part no GCP-689-16, john crane mechanical seal type 21 for 1-1/4shaft dia M.T. DAVIDSON COMPANY 302 GRAND AVE SUPERIOR UNITED STATES CAGE CODE 16062 PHONE NO 715-394-4444 FAX NO 715-394- 6199 <u>GENERAL SPECIFICATION -</u> 1.250 INCH DIA SHAFT Part no GCP-689-16, john crane mechanical seal type 21 for 1-1/4shaft dia M.T. DAVIDSON COMPANY 302 GRAND AVE SUPERIOR UNITED STATES	

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											CAGE CODE 16062 PHONE NO 715-394-4444 FAX NO 715-394-6199	
14	SNM57285	2886537	5340999688903 / CAP	D/G CATTER PILLAR C2.2	7 / EACH/NUMBER		JAW00494	USA		CATER PILLAR	<u>TECHNICAL SPECIFICATION</u> - Width: 0.72" height: 0.15" length: 0.72" <u>GENERAL SPECIFICATION</u> - Width: 0.72" height: 0.15" length: 0.72"	
15	DNS62510	85103778	2910270354866 / FUEL PUMP	VOLVO PENTA SSDG D9A2A MG HE SWEDEN	1 / EACH/NUMBER	D9A MG HE	SEE GEN SPECS	AB Volvo Penta SE-405 08 Göteborg, Sweden Tel: +46 31 23 54 60		AB Volvo Penta Sweden	<u>TECHNICAL SPECIFICATION</u> - MADADGAR 1009155503(STBD) 1009155425(PORT) RASADGAR 1009161287(STBD) 1009161290 (PORT) <u>GENERAL SPECIFICATION</u> - MADADGAR 1009155503(STBD) 1009155425(PORT) RASADGAR 1009161287(STBD) 1009161290 (PORT)	
16	DNS58660	D8103 ITEM 16	5330998936001 / MECHANICAL SEAL (B50X50HC 2-POLE SEWEGE PUMP)	HAMWORTHY SUPER TRIDENT SEWAGE TREATMENT ST6A UK	1 / EACH/NUMBER	ST-6A		HAMWORTHY KSE WATER SYSTEMS LIMITED FLEETS CORNER, POOLE, DORSET, BH17 0JT, ENGLAND Tel : +44 (0)1202 662600 Fax : +44 (0)1202 668793 Email/URL : info@hamworthy.com		HAMWORTHY KSE WATER SYSTEMS LIMITED ENGLAND	<u>TECHNICAL SPECIFICATION</u> - Length 70mm Stationary dia 70mm Stationary Thickness 14 mm Stationary Bore 52 mm Bellow bore 50 mm Bellow dia 69 mm <u>GENERAL SPECIFICATION</u> - Length 70mm Stationary dia 70mm Stationary Thickness 14 mm Stationary Bore 52 mm Bellow bore 50 mm Bellow dia 69 mm	
17	SPK58334	SHELL TURBO T100	9150735170497 / SHELL TURBO T100 SAE 40 (1 GALLON PACKING)	HP PUMP	208 / LITER			SHELL INTERNATIONAL		SHELL INTERNATIONAL	<u>TECHNICAL SPECIFICATION</u> - Shell Turbo T100 SAE 40 (1 GALLON PACKING) <u>GENERAL SPECIFICATION</u> - Shell Turbo T100 SAE 40 (1 GALLON PACKING)	
18	DNJ55846	9900B-45292/31136-90J10/31136-90J20	5925765221592 / BREAKER	SUZUKI DF300AP 300 HP OBM	4 / EACH/NUMBER	SUZUKI DF300AP 300 HP OBM	30002P-712896	SUZUKI MOTOR CO LTD JAPAN		SUZUKI JAPAN	<u>TECHNICAL SPECIFICATION</u> - 31136-90J10/31136-90J20 <u>GENERAL SPECIFICATION</u> - 31136-90J10/31136-90J20	
19	DNM55661	435-6493	4330715224677 / FUEL FILTER	Caterpillar DG DE200E0usa	12 / EACH/NUMBER	CAT C 7.1	CAT00C71LECW03124	ENERCON ASIA LTD 7 MANDAI LINK MANDAI CONNECTION #09-18/19 SINGAPORE 728653		Caterpillar USA	<u>TECHNICAL SPECIFICATION</u> - OEM: CATERPILLAR DG <u>GENERAL SPECIFICATION</u> - OEM: CATERPILLAR DG	
20	SNS55047	329-6655	2815FT1019208 / Insert-Valve	Caterpillar Emergency DG	8 / EACH/NUMBER	Marine Genset C	N/A	14009 OLD GALENA RD TC-A, MOSSVILLE, IL,		CATERPILLAR	<u>TECHNICAL SPECIFICATION</u> - <u>GENERAL SPECIFICATION</u> -	

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			Seat	Marine Genset C 4.4 USA	UMBER	4.4		61552-7547, U.S.A	INC. DBA CATERPI LLAR DIV GOVERN MENTAL AND DEFENS E PRODUC TS			
21	DNS58574	471 063	2940982066710 / LUB OIL FILTER ELEMENT	WARTSILA MAIN ENGINE 9L20C3 FINLAND	19 / EACH/NUMBER			Wartsila Finland OY Tarhaajantie 2, FIN-65101 Vaasa Finland Tel: + 358 10 709 0000 Fax (Spare Parts): +358 10 709 1426	WARTSILA		<u>TECHNICAL SPECIFICATION - PATT VIDE:PNMIT LETTER PNMIT/331/CLASS SPARES/480 DT 26/4/11</u> <u>GENERAL SPECIFICATION - PATT VIDE:PNMIT LETTER PNMIT/331/CLASS SPARES/480 DT 26/4/11</u>	
22	SNS55045	225-5495	2815015296749 / Valve-Inlet	Caterpillar Emergency DG Marine Genset C 4.4 USA	8 / EACH/NUMBER	Marine Genset C 4.4	N/A	14009 OLD GALENA RD TC-A, MOSSVILLE, IL, 61552-7547, U.S.A	CATERPI LLAR INC. DBA CATERPI LLAR DIV GOVERN MENTAL AND DEFENS E PRODUC TS		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
23	SNS55071	2255962/25-5962	5306015277557 / Bolt (M8X1.25X30-mm)	Caterpillar Emergency DG Marine Genset C 4.4 USA	7 / EACH/NUMBER	Marine Genset C 4.4	N/A	14009 OLD GALENA RD TC-A, MOSSVILLE, IL, 61552-7547, U.S.A	CATERPI LLAR INC. DBA CATERPI LLAR DIV GOVERN MENTAL AND DEFENS E PRODUC TS		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
24	SNS55067	225-5502	5306015239777 / Bolt (M15X1.5X162-mm)	Caterpillar Emergency DG Marine Genset C 4.4 USA	3 / EACH/NUMBER	Marine Genset C 4.4	N/A	14009 OLD GALENA RD TC-A, MOSSVILLE, IL, 61552-7547, U.S.A	CATERPI LLAR INC. DBA CATERPI LLAR DIV		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	

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									GOVERNMENTAL AND DEFENSE PRODUCTS			
25	SNS55068	225-5501	530601523977 5 / Bolt (M15X1.5X137-mm)	Caterpillar Emergency DG Marine Genset C 4.4 USA	7 / 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		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
26	SNS55073	225-5498	534001529659 6 / Cap	Caterpillar Emergency DG Marine Genset C 4.4 USA	16 / 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		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
27	SNS55079	230-8996	472001523762 7 / Tube As (Cyl No.2)	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		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
28	SNS55055	232-3149	531001523981 8 / Washer (8.35X16.85X1.	Caterpillar Emergency DG Marine Genset	6 / 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		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	

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			55-mm thk)	C 4.4 USA					CATERPI LLAR DIV GOVERN MENTAL AND DEFENS E PRODUC TS			
29	SNS55057	124-0506	533001506564 4 / Seal	Caterpillar Emergency DG Marine Genset C 4.4 USA	2 / EACH/N UMBER	Marine Genset C 4.4	N/A	14009 OLD GALENA RD TC-A, MOSSVILLE, IL, 61552-7547, U.S.A	CATERPI LLAR INC. DBA CATERPI LLAR DIV GOVERN MENTAL AND DEFENS E PRODUC TS		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
30	DNJ62671	69J-43800-07-8D/69J-43800-OA-8D	156076520439 9 / POWER, TRIM & TILT ASSY	YAMAHA OBM	1 / EACH/N UMBER	NO DATA AVAILAB LE	6CE-1029885, 6CF-1009814	YAMAHA MOTOR CO. LTD JAPAN	JAPAN		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
31	SGB31388		021459033081 4 / STUD-PLAIN-BSW-THRED-0.50-INCH-LH-3.50 LH OF THK 1/2" NUT&1"		50 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - STEELL material GRADE AISI 4140 (PD 970:2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED GENERAL SPECIFICATION - STEELL material GRADE AISI 4140(PD 970:2005 GRADE 708M40/42CRM04 OEM COC/mtc REQUIRED</u>	
32	SGB49247	SPEC; BS1769	026659001603 1 / WASHER FLAT ROUND MILD STEEL O/D1.625"/I/D0.792"THICK0.128"		250 / KILOGR AMME						<u>TECHNICAL SPECIFICATION - Spec: BS-970 EN 3AGENERAL SPECIFICATION - Spec: BS-970 EN 3A</u>	
33	DNM58737	1R0750	291001444948 7 / FILTER AS FLUID	CATER PILLER D/ENGINE USA	3 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - OEM&MAKE: CATERPILLARGENERAL SPECIFICATION - OEM&MAKE:</u>	

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											CATERPILLAR	
34	DNM55647	1W5300	281501146452 6 / ROTO COIL ID-11.4MM- O/A-LG-24MM- COLLER-THK- 7.7MM		16 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - OEM & MAKE:</u> CATERPILLAR <u>GENERAL SPECIFICATION - OEM & MAKE:</u> CATERPILLAR	
35	DNM47274	CV24540	281579509852 6 / KIT CONNECTING ROD	SGA120283, PERKIN D/G 600KVA,UK	2 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - LOCAL SUPPLIER S. M. JAFFER & CO KEAMARI KARACHI</u> <u>GENERAL SPECIFICATION - LOCAL SUPPLIER S. M. JAFFER & CO KEAMARI KARACHI</u>	
36	DNG58121	803- 1385714- 8/0245 2IN	482000483067 7 / VALVE- GATE UNTHREADED PIPE 2	FOR USE WITH WATER, OIL&GAS	7 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - VALUE 02 INCHES SOCKET, WELD PIPE THREAD SERIES UNS CLASS 3A STEAM NONRISING</u> <u>GENERAL SPECIFICATION - VALUE 02 INCHES SOCKET, WELD PIPE THREAD SERIES UNS CLASS 3A STEAM NONRISING</u>	
37	SNZ58598	ATX71110 0 DHS	481078502661 3 / VALVE THERMAL EXPENSION REFRIGERAN T R-22 CAPACITY 17.8TON.	AIR CONDITIONER PLANT MODEL 6C75-EB NASR	3 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
38	DNZ60365	R21412S	533078503448 5 / RUBBER RING FOR CYLINDER LINER 750X9MM CF-114	MAIN ENGINE 8RLB-66 NASR	8 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
39	DNF58539	CAT- 6/XE00531 3483	599571510312 1 / COPPER CABLING-UTP CAT 6 CABLE	COMPUTER NETWORK	100 / FOOT	CAT- 6					<u>TECHNICAL SPECIFICATION - MAKE: D-LINK</u> <u>GENERAL SPECIFICATION - MAKE: D-LINK</u>	
40	DNM55702	7N0208	662001008189 3 / REGULATER (THERMOSTA	INDUSTRIEL MARINE CATTER PILLER D/G	1 / EACH/N UMBER	M3304					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	

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			TE-COOLING-SYSTEM)									
41	DNF55889	PHILIPS/NATIONAL AS PER DESCRIPTION	6240705038479 / TUBE LIGHT 220V 18W LENGTH 18 INCH	PNT JANBAZ GENERAL USE	50 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
42	DGT60096	NO DATA AVAILABLE	0100500000028 / PLY WOOD marine all shesham DURABILITY REQUIRED STANDARD GD-I, 5 PLY (CORE INNER and outer PLIES OF shesham wood TYPE OF BOND wbp class iii TREATED WITH PRESERVATIVE AS PER SPECS BS EN 314-2.	2.440X1.220MTRX6.35MM) SPECE/BS-1088	672 / SQ FEET	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - Size: L = 8' W = 4' DIMENSIONAL TOLERANCE Thickness = 06 MM to 07mm bs1088 part-1 &2 density of timber shesham as per international standard: 100% thickness 0.6 mm) shesham venier both sides thickness .70 mm GENERAL SPECIFICATION - Size: L = 8' W = 4' DIMENSIONAL TOLERANCE Thickness = 06 MM to 07mm bs1088 part-1 &2 density of timber shesham as per international standard: 100% thickness 0.6 mm) shesham venier both sides thickness .70 mm	
43	DNF58550	210883-1	6655001622479 / EXPENDABLE BATHY PROBE T7	LEANDER CLASS DEPOT PACKAGE	8 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
44	SGE52776	NO DATA AVAILABLE	0461546004489 / PAPER ABRASIVE 9" X11" WATERPROOF MATERIAL EMERY GRADE P-120D		50 / SHEET						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
45	DNF58748	AS PER SPECIFICATION	6145755120718 / pro shielded 2 core micwire	PA SYSTEM	300 / METER	3935X50					TECHNICAL SPECIFICATION - 1 Conductor Material: Pure Copper 2 Area Conductor CSA: 0.22mm	

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			electro-voice								square 3 External Diameter: 5.15 mm 4 Impedence: 75 ohm 5 Cable Type: 02 core pro shielded 6 Insulation Material: PVC (7) EV 2 core shielded Mic Wire 2C X 18 or AWG SMC-710BK, OD 6.55mm (100 Mtr Roll) <u>GENERAL SPECIFICATION - 1</u> Conductor Material: Pure Copper 2 Area Conductor CSA: 0.22mm square 3 External Diameter: 5.15 mm 4 Impedence: 75 ohm 5 Cable Type: 02 core pro shielded 6 Insulation Material: PVC (7) EV 2 core shielded Mic Wire 2C X 18 or AWG SMC-710BK, OD 6.55mm (100 Mtr Roll)	
46	DSB57463	GLZ4794-101	4720145135070 / HOSE FOR DISCHARGE UNIT 1 COMPRESSOR		3 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION -</u> Hose for discharge dia 54mm lenght 9.5 and 15 inch <u>GENERAL SPECIFICATION -</u> Hose for discharge dia 54mm lenght 9.5 and 15 inch	
47	DSA39914	09180/HP-H-17"	4720123662046 / HP HOSE ASSEMBLY NON METALLIC		2 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION -</u> NO DATA AVAILABLE <u>GENERAL SPECIFICATION -</u> NO DATA AVAILABLE	
48	DNZ58925	E-03-11	5331785277652 / O-RING		1 / EACH/NUMBER	MCH18-Standard Super silent breathing air compressor.					<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	
49	DNO57686	1R-1808	2940775246615 / OIL FILTER		1 / EACH/NUMBER	C9.3					<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	
50	DNM55310	315-3394	4810785234864 / VALVE EXHAUST		6 / EACH/NUMBER	C7-1502-117					<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	
51	DPC52532	POLP9460035MC2PK	6830705241433 / HELIUM OXYGEN (HELIOX) MIXTURE OF		15.3 / CUBIC METER	not known					<u>TECHNICAL SPECIFICATION -</u> HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M) <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
			71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)								HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)	
52	DPC526 11	POLP9460 035MC2P K	683070524143 3 / hELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)		10.2 / CUBIC METER	not known					<u>TECHNICAL SPECIFICATION -</u> HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M) <u>GENERAL SPECIFICATION -</u> HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)	
53	DPC572 34	POLP9460 035MC2P K	683070524143 3 / hELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)		15.3 / CUBIC METER	not known					<u>TECHNICAL SPECIFICATION -</u> HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M) <u>GENERAL SPECIFICATION -</u> HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)	
54	DPC574 43	POLP9460 035MC2P K	683070524143 3 / hELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)		10.3 / CUBIC METER	not known					<u>TECHNICAL SPECIFICATION -</u> HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M) <u>GENERAL SPECIFICATION -</u> HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)	
55	DPC580 25	POLP9460 035MC2P K	683070524143 3 / hELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)		10.2 / CUBIC METER	not known					<u>TECHNICAL SPECIFICATION -</u> HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M) <u>GENERAL SPECIFICATION -</u> HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)	
56	DPC578 58	POLP9460 035MC2P K	683070524143 3 / hELIUM OXYGEN (HELIOX) MIXTURE OF		20.4 / CUBIC METER	not known					<u>TECHNICAL SPECIFICATION -</u> HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M) <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
			71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)								HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)	
57	DPC579 27	POLP9460 035MC2P K	683070524143 3 / HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)		20.4 / CUBIC METER	not known					<u>TECHNICAL SPECIFICATION -</u> HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M) <u>GENERAL SPECIFICATION -</u> HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)	
58	DN05860 8	HF150NB- PP0300- 09UEC , A2011202 0406007 / 200-FIL 3M-ATE	4620FP105004 3 / Precision filter (HF 150 Large flow filter element)		4 / EACH/N UMBER	A2011202 0406007 / 200-FIL 3M-ATE					<u>TECHNICAL SPECIFICATION - 3</u> MICRON FILTER FOOD GRADE MESH MAKE/BRAND: MS CSTC CHINA, MS COBETTER USA, MS ASSISTECH ENTERPRISES PAKISTAN OEM: MS COBETTER USA OEM: ZHEJIANG CHIMEY ENVIRONMENT SCIENCE & TECHNOLOGY CO LTD CHINA / OEM: (COBETTER USA PART NO) <u>GENERAL SPECIFICATION - 3</u> MICRON FILTER FOOD GRADE MESH MAKE/BRAND: MS CSTC CHINA, MS COBETTER USA, MS ASSISTECH ENTERPRISES PAKISTAN OEM: MS COBETTER USA OEM: ZHEJIANG CHIMEY ENVIRONMENT SCIENCE & TECHNOLOGY CO LTD CHINA / OEM: (COBETTER USA PART NO)	
59	DNM553 26	315-3393	534071526936 1 / COLLET		24 / EACH/N UMBER	DE110E2/ c7.1					<u>TECHNICAL SPECIFICATION -</u> CATERPILLER DIESEL GENRATOR 100KVA MODEL DE110E2 USA ITEMS S NO: CAT00C44P OEM: CATERPILLAR <u>GENERAL</u> <u>SPECIFICATION - CATERPILLER</u> DIESEL GENRATOR 100KVA MODEL DE110E2 USA ITEMS S NO: CAT00C44P OEM: CATERPILLAR	
60	DNF5691 1	CPU RT- 700	599875527093 7 / cpu RT-700		1 / EACH/N	rt-700					<u>TECHNICAL SPECIFICATION -</u> null <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
			for suface grinding machine		UMBER						null	
61	DNZ58910	E-01-02	2815785277620 / FIRST STAGE PISTON		1 / EACH/NUMBER	MCH18-Standard Super silent breathing air compress or.					<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
62	DNZ58915	E-02-05	5340785277638 / SECONDARY PISTON CIRCLIP		2 / EACH/NUMBER	MCH18-Standard Super silent breathing air compress or.					<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
63	SNM55101	353-7423	3040016169951 / KIT-BEARING (MAIN) (MAIN)		1 / EACH/NUMBER	C 4.4					<u>TECHNICAL SPECIFICATION - KIT-BEARING (MAIN) (MAIN)</u> <u>GENERAL SPECIFICATION - KIT-BEARING (MAIN) (MAIN)</u>	
64	DNF56025	WINXP (SP3 ONWARD S) /VIST/WIN7/ WIN8 WIN10/MAC/LINUX	5998705277567 / SVAS SECURE 4G DATA WINGLES/jazz (DEVICE)		6 / EACH/NUMBER	NA					<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
65	DCW58374		8430500001484 / Shoes White Leather Size 12		180 / PAIR						<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	ITEM REQUIRED AS PER SPECIFICATION
66	DSM58068	W0H/311.2EX003	4320131121717 / FRESH WATER PP (HYDRPHORE PUMP		1 / EACH/NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILAB LE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILAB LE</u>	
67	DSA55316		5340TY6720913 / CURTAIN RAILING		7 / METER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - Length: 1.75 Meter Width: 16mm Height: 8mm Material grad: Aluminum</u> <u>GENERAL</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											SPECIFICATION - Length: 1.75 Meter Width: 16mm Height: 8mm Material grad: Aluminum	
68	DNO60344	69577	4310775234583 / Maintenance Set Kit M (After 3000 Running Hours) Consist Of:		2 / EACH/NUMBER	SC 22					TECHNICAL SPECIFICATION - Maintenance kit include: O-ring for oil plug, Drive belt, Safety valve, oil thermovalve insert (70 oC), Minimum pressure valve ,Solenoid vv, Pressure sensoGENERAL SPECIFICATION - Maintenance kit include: O-ring for oil plug, Drive belt, Safety valve, oil thermovalve insert (70 oC), Minimum pressure valve , Solenoid vv, Pressure senso	
69	SNF53946	VE/3 Pin S. Socket/FP.1020	5930505234864 / 3 Pins switch socket 250 volt 10 amps		50 / BOX	VE/3 PIN S. SOCKET/FP.1020					TECHNICAL SPECIFICATION - OEM, VISION ENG , AKHTAR COLONY KARACHI 21=35385382 INFO@VISION-ENGG.COM TECH-SPECCS, 220-250V ,10AMP, MARINE INDUSTRIAL, BRASS MATERIAL IP56, DIN89262GENERAL SPECIFICATION - OEM, VISION ENG , AKHTAR COLONY KARACHI 21=35385382 INFO@VISION-ENGG.COM TECH-SPECCS, 220-250V ,10AMP, MARINE INDUSTRIAL, BRASS MATERIAL IP56, DIN89262	
70	DGE64176		0422705158411 / PVC MAT (SHEET LENGTH 18.5 M, WIDTH 1.5 M, THICKNESS 0.15 M.)	SELF	3000 / SQ FEET			M/S ANWAR PLASTICS, SADDAR KARACHI &M/S BUKHARI PLASTICS MA JINNAH ROAD KARACHI, MOBILENO:021-2764323,0300-2456426.	M/S ANWAR PLASTIC S, SADDAR KARACHI		TECHNICAL SPECIFICATION - SHEET LENGTH 18.5 M WIDTH 1.5 m THICKNESS 1.5 M GENERAL SPECIFICATION - SHEET LENGTH 18.5 M WIDTH 1.5 m THICKNESS 1.5 M	
71	DNF62352	ABX-104 / P-0186000	6350785167632 / ALARM SYSTEM/INFRARED INTRUSION DETECTORS	PSS	27 / EACH/NUMBER	ZUDSEC -ABX SERIESE / BOSCH 4281		CETC mansion no 5 Wulutong North Street Xicheng District Beijing China 100120	M/s CETC INTERNATIONAL Co, LTD		TECHNICAL SPECIFICATION - OEM M/S ZUDEN SECURITY TECH LTD SHENZHEN CHINA. LOCAL, ELECTROMECH Engineering Pakistan C/5, 201,10th Street, Khayabane-e- Shamsheer, Phase-V, DHA, Karachi MOBILE:0333-3887803. SPECS: VOLTAGE DC 10-	

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
											18v Reaction Time: > 0.1 sec Temp: -30° C – +50° C No. of Beams: 04 Barrier Length: 70.8 cm Response Time: 10 ~ 500 ms <u>GENERAL SPECIFICATION - OEM M/S ZUDEN SECURITY TECH LTD SHENZHEN CHINA. LOCAL, ELECTROMECH Engineering Pakistan C/5, 201,10th Street, Khayabane-e- Shamsheer, Phase-V, DHA, Karachi MOBILE: 0333-3887803. SPECS: VOLTAGE DC 10-18v Reaction Time: > 0.1 sec Temp: -30° C – +50° C No. of Beams: 04 Barrier Length: 70.8 cm Response Time: 10 ~ 500 ms</u>	
72	DNO623 34	5226130/R 5226130	291001195672 0 / INJECTOR ASSEMBLY FUEL	DETROIT SSDD MODEL: 16V149TI, 1000KW, 1605AMPS, 3PHASE	16 / ASSEMBLY			OEM: SUPERIOR DIESEL INC. 6881 BULLDOG DR NORTH CHARLESTON SC UNITED STATES 29406-4717 843-553-8331 843-553-7536 DUNS 042630020 ARTHUR@SUPERIORDIESELENGINES.COM		SUPERIOR DIESEL INC	<u>TECHNICAL SPECIFICATION - OEM: SUPERIOR DIESEL INC. 6881 BULLDOG DR NORTH CHARLESTON SC UNITED STATES 29406-4717 843-553-8331 843-553-7536 DUNS 042630020 ARTHUR@SUPERIORDIESELENGINES.COM HTTP://WWW.SUPERIORDIESELENGINES.COM</u> <u>GENERAL SPECIFICATION - OEM: SUPERIOR DIESEL INC. 6881 BULLDOG DR NORTH CHARLESTON SC UNITED STATES 29406-4717 843-553-8331 843-553-7536 DUNS 042630020 ARTHUR@SUPERIORDIESELENGINES.COM HTTP://WWW.SUPERIORDIESELENGINES.COM</u>	
73	DGE206 48	611-055	402079515314 3 / ROPE NYLON 16MM WHITE MULTIPLAIT (FLEXABLE AND HIGH	TAL SHIP SAILING RIG	1000 / METER			BASELINE MARINE PRODUCTS LTD 10 APPLE INDUSTRIAL ESTATE, WHITTLE AVENUE FAREHAM HAMPSHIRE UNITED KINGDOM PO15 5SX 01489 576349 01489 578835 BASELINE. MARINE@BTCONNECT.		UK	<u>TECHNICAL SPECIFICATION - 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2004, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2005(E), 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2005. 4. LENGTH PER COIL: 220 MTR 5. PART NO 611-055 6. TALL SHIP SAILING RIG"</u> <u>GENERAL SPECIFICATION - 1. TO</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
											BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2004, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2005(E), 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2005. 4. LENGTH PER COIL: 220 MTR 5. PART NO 611-055 6. TALL SHIP SAILING RIG"	
74	SNM52396	267-6398	2940735225504 / FILTER ELEMENT AS-AIR (PRIMARY)	GENERATOR CATERPILLAR 33 KVA	12 / ASSEMBLY	DE33EO	E3G04236-39	CATERPILLAR INC.!DBA CATERPILLAR!DIV GOVERNMENTAL AND DEFENSE!PRODUCTS, MOSSVILLE,UNITED STATES, TEL:3095782353, FAX:3095783739	CATERPILLAR SARL		TECHNICAL SPECIFICATION - MAKE: CATERPILLAR USED IN 33 KVA CATERPILLAR DG OF LLADR TO PURIFY THE AIR FOR COMBUSTION. AND FILTER REPLACED AFTER EVERY 500 SERVICE HOURS OR ONE YEAR. GENERAL SPECIFICATION - MAKE: CATERPILLAR USED IN 33 KVA CATERPILLAR DG OF LLADR TO PURIFY THE AIR FOR COMBUSTION. AND FILTER REPLACED AFTER EVERY 500 SERVICE HOURS OR ONE YEAR.	
75	SNM51814	6315-2RS	3110992533138 / BEARING	GENERATOR /ALTERNATOR E	1 / EACH/NUMBER	NO DATA AVAILAB LE			GR	BETA MARINES LTD,DVY WAY WATERW ELLS, QUEDGE LEY, GLOUCE STER L2 2AD,UK , TELL: 0044 (0) 1452 723492, FAX: 0044 (0) 1452 883742	TECHNICAL SPECIFICATION - Inside diameter: 75 mm Outside diameter: 160 mm Bearing width: 37 mm Radius: 2.1mm Basic dynamic load rating: 142 kN Basic static load rating: 77.2 kN Fatigue limit load: 5.4 kN Limiting speeds (Grease): 4200 rpmGENERAL SPECIFICATION - Inside diameter: 75 mm Outside diameter: 160 mm Bearing width: 37 mm Radius: 2.1mm Basic dynamic load rating: 142 kN Basic static load rating: 77.2 kN Fatigue limit load: 5.4 kN Limiting speeds (Grease): 4200 rpm	
76	DNF58467	164070308	6625795204638 / ANALOG	MONITORING & ALARM	1 / EACH/N	L-110-0-0010	NIL	20920 23RD AVE 3 BAYSIDE, NEW YORK	FINE POWER		TECHNICAL SPECIFICATION - Analog lub oil pressure meter is 0-10	

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
			METER LOP	SYSTEM L-110-0-0010 UK	UMBER			11360-1839 UNITED STATES			bar <u>GENERAL SPECIFICATION</u> - Analog lub oil pressure meter is 0-10 bar	
77	DGP64173	HP Scanner 20G05A/L2 747A	749070521848 3 / HP SCANNER PRO 2500 F1 FLATBED	HP SERVER Pro 2500 F1	1 / EACH/NUMBER	HP Scanner 20G05A/Pro 2500 F1	NIL	MS ORA-TECH SYSTEM, FOUR SQUARE PLAZA 4TH FLOOR,BUILDING NO 21-A, H.H FAROOQI ROAD OFF TARIQ ROAD, PECHS, BLOCK-II, KARACHI. TELEPHONE NO 021-34535933 FAX NO : 021-34536441	HP		<u>TECHNICAL SPECIFICATION</u> - SCANNER TYPE FLATBED, ADF SCAN RESOLUTION UP TO 600DPI COLOR ADN MONOCHROME,ADF, UPTO 1200DPI, DUTY CYCLE UP TO 1500 PAGES BIT DEPTH 24 BITS EXTERNAL 48 BIT INTERNAL LEVEL OF GRAY SCALE 256 SCAN SIZE 216 X 297 <u>GENERAL SPECIFICATION</u> - SCANNER TYPE FLATBED, ADF SCAN RESOLUTION UP TO 600DPI COLOR ADN MONOCHROME,ADF, UPTO 1200DPI, DUTY CYCLE UP TO 1500 PAGES BIT DEPTH 24 BITS EXTERNAL 48 BIT INTERNAL LEVEL OF GRAY SCALE 256 SCAN SIZE 216 X 297	
78	DNZ54621	95602.138	533101415910 3 / O RING	MAIN AIR COMPRESSOR	2 / EACH/NUMBER	NO DATA AVAILAB LE		UK	COMPAIR UK LTD		<u>TECHNICAL SPECIFICATION</u> - - <u>GENERAL SPECIFICATION</u> - -	
79	DNC60434	ELEC-0366	651079517445 9 / PLASTIC CABLE TIES	H/CRAFT	500 / EACH/NUMBER	H/CRAFT 8100TD		GRIFFON HOVER WORK UK	GRIFFON HOVER WORK		<u>TECHNICAL SPECIFICATION</u> - LENGTH: 24 INCHES COLOUR: BLACK <u>GENERAL SPECIFICATION</u> - LENGTH: 24 INCHES COLOUR: BLACK	
80	DNQ58131	25 KG ABC	421070521224 8 / MONO AMMONIUM PHOSPHATE WITH AMMONIUM SULFATE TREATED WITH MOISTURE REPELLENT AND FLOW PROMOTING ADDITIVES I.A. W BS EN-615: 2009	DC &FF	1 / EACH/NUMBER	25 KG ABC	NIL	PRIME BUSINESS SYNDICATE SUITE NO 2, GROUND FLOOR, ABID CHAMBER, SHAHRA-E-LIAQUAT, KARACHI PAKISTAN PHONE: +92-21-32624690, 32213969 FAX: +92-21-32623828 E-MAIL: INFO@PRIME-FIRE.COM	PRIME BUSINESS SYNDICATE		<u>TECHNICAL SPECIFICATION</u> - A. Standard: BS EN-615:2009 B. Category: Consumable C. Denomination: Kgs D. Packing: Must be in a sealed container. Maximum weight of packing is 25 Kg (smaller packing preferred) E. Chemical Composition: (1) Mono-ammonium phosphate NH4H2PO4: 60 ~80% (2) Ammonium Sulfate, (NH4)2SO4: 10 ~40 % F. Recommended Additives: (may vary as being supplied by different manufacturers, however, overall compliance to BS EN-615: 2009 is mandatory) (1) Tri Calcium Phosphate Ca5(OH)(PO4)3 : 1~5%	

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
											<p>RESTRICTED RESTRICTED (2) Attapulgit (MgxAl_y(SiO₄)_z clay 1-5% (3) Methyl hydrogen polysiloxane 1%, (4) Yellow pigment C₃₄H₃₀Cl₂N₆O₄ 1.0% (5) Mica potassium aluminum silicate 0~3% Mono Ammonium Phosphate (MAP) 70% & 90% color yellow ABC conforming to STND EN – 615. <u>GENERAL SPECIFICATION -</u> A. Standard: BS EN-615:2009 B. Category: Consumable C. Denomination: Kgs D. Packing: Must be in a sealed container. Maximum weight of packing is 25 Kg (smaller packing preferred) E. Chemical Composition: (1) Mono-ammonium phosphate NH₄H₂PO₄: 60 ~80% (2) Ammonium Sulfate, (NH₄)₂SO₄: 10 ~40 % F. Recommended Additives: (may vary as being supplied by different manufacturers, however, overall compliance to BS EN-615: 2009 is mandatory) (1) Tri Calcium Phosphate Ca₅(OH)(PO₄)₃ : 1~5% RESTRICTED RESTRICTED (2) Attapulgit (MgxAl_y(SiO₄)_z clay 1-5% (3) Methyl hydrogen polysiloxane 1%, (4) Yellow pigment C₃₄H₃₀Cl₂N₆O₄ 1.0% (5) Mica potassium aluminum silicate 0~3% Mono Ammonium Phosphate (MAP) 70% & 90% color yellow ABC conforming to STND EN – 615.</p>	
81	DGE64220		042270515841 1 / PVC MAT (SHEET LENGTH 18.5 M, WIDTH 1.5 M, THICKNESS 0.15 M.)	SELF	2605 / SQ FEET			M/S ANWAR PLASTICS, SADDAR KARACHI &M/S BUKHARI PLASTICS MA JINNAH ROAD KARACHI, MOBILENO:021-2764323,0300-2456426.	M/S ANWAR PLASTICS, SADDAR KARACHI		<p><u>TECHNICAL SPECIFICATION -</u> SHEET LENGTH 18.5 M WIDTH 1.5 m THICKNESS 1.5 M <u>GENERAL SPECIFICATION -</u> SHEET LENGTH 18.5 M WIDTH 1.5 m THICKNESS 1.5 M</p>	
82	DNF60716	P-0190000	514078516717 8 / EQUIPMENT BOX	PSS	1 / EACH/NUMBER			M/s CETC International Co., Ltd. CETC Mansion, No.5 Wulutong North Street, Xicheng District,	M/s CETC International Co., Ltd.		<p><u>TECHNICAL SPECIFICATION -</u> EQUIPMENT BOX METAL (650x750x250) MM PORTABLE material: STAINLESS STEEL</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
			(650x750x250) MM PORTABLE MATERIAL, Stainless Steel, grade 316L					Beijing, China 100120.			GRADE: 316L M/s CETC International Co., Ltd. CETC Mansion, No.5 Wulutong North Street, Xicheng District, Beijing, China 100120. Box: DP Box for Energizer <u>GENERAL SPECIFICATION - EQUIPMENT BOX METAL (650x750x250) MM PORTABLE material: STAINLESS STEEL GRADE: 316L M/s CETC International Co., Ltd. CETC Mansion, No.5 Wulutong North Street, Xicheng District, Beijing, China 100120. Box: DP Box for Energizer</u>	
83	SNM53853	138-2053	2815795229557 / TAPPET	33KVA CATERPILLER DG DEO33EO UK	16 / EACH/NUMBER	DEO33EO	E3G04239/E3G04238/E3G04237/E3G04236	CATTERPILLER SARL C/O EAME Power System, Building 21 Millenuim Springvale Business Park Belfast BT	CATTERPILLER U. K		<u>TECHNICAL SPECIFICATION - PART MANUAL C3.3 DE33E0 GENERATOT SET</u> <u>GENERAL SPECIFICATION - PART MANUAL C3.3 DE33E0 GENERATOT SET</u>	
84	DNF56909	MP078000	8415705140402 / GLOVES MENA MIDIU	VT2	8 / EACH/NUMBER	NO DATA AVAILAB LE		PK	MASS INTERNATIONAL PVT LTD UNI PLAZA, II CHUNDRI GAR ROAD PO BOX 13194 KARACHI 74000 PAKISTAN TEL 0212425410, 246870. FAX 92-21-2425415, 2436720		<u>TECHNICAL SPECIFICATION - .</u> <u>GENERAL SPECIFICATION - .</u>	
85	DPK61855	ISO VG 80	4320735157688 / SYNTHETIC COMPRESSO	MAIN ENGINE VOLVO PENTA	20 / EACH/NUMBER		2006032390	AB VOLVO PENTA GROPEGARDSGATAN GOTEBORG SWEDEN SE-	VOLVO PANTA SWEDEN		<u>TECHNICAL SPECIFICATION - OEM & SOURCE OF AVAILABILTY:</u> AB VOLVO PENTA	

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
			R OIL (Brand = VOLVO) ISO VG 80 (250 ML = Packing)					405 08 GOTEBOG			GROPEGARDSGATAN GOTEBOG SWEDEN SE-405 08 GOTEBOG GENERAL SPECIFICATION - OEM & SOURCE OF AVAILABILTY:AB VOLVO PENTA GROPEGARDSGATAN GOTEBOG SWEDEN SE-405 08 GOTEBOG	
86	DNF62504	71-S8-UQ	606078523253 6 / FC-SC NICKEL PLATED BRASS CONNECTOR FOR OFC	PSS VIGIL	50 / EACH/N UMBER	AMPHEN OL FIBER OPTIC PRODUC TS		AMPHENOL SOUTH CHINA BAO AN, SHENZHEN, CHINA PHONE: +86-755-719-9622 E-MAIL: +INFO@AMPHENOL	AMPHEN OL CHINA		TECHNICAL SPECIFICATION - A1 0.16 dB 32 dB Ins. Loss (dB) B1 0.02 dB 22 dB Ret. Loss (dB) bRAND: AMPHENOL Fiber Optic Products GENERAL SPECIFICATION - A1 0.16 dB 32 dB Ins. Loss (dB) B1 0.02 dB 22 dB Ret. Loss (dB) bRAND: AMPHENOL Fiber Optic Products	
87	DNF64155	P-0155000	613078516675 4 / UPS 10KVA 2H O/P 220 V 10000VA with batteries for back up.	PSS (CCTV SYS)	1 / EACH/N UMBER	ONL- 10000/ST ABIMATI C		M/s CETC Mansion, No. 5 Wulutong North Street. Xicheng Districe, Beijing, China	M/s CETC Internatio nal CO., LTD		TECHNICAL SPECIFICATION - back up time: 45 Min with full load GENERAL SPECIFICATION - back up time: 45 Min with full load	
88	DNH64374	HPU-48CH03	413078515703 4 / A/C 4 TON FLOOR STANDING	4 TON A/C HPU-48CH03	1 / EACH/N UMBER	GF-48TF		HAIER CHINA LOCAL MARKET (TUBA INTER FIRM)	HAIER CHINA		TECHNICAL SPECIFICATION - BRABDI GREE SOURCE OF AVAILABILITY:LOCEL MARKET (TUBA INTER FIRM) COOLING CAPACITY 48000 BTU/HR SUPPLY 300-450AC 3Ø 50Hz NET DIMENSION 1820 x 530 x 310 MM (IN DOOR) 1008 x 480 x 830 MM (OUT DOOR) Window A/cs: General, LG, PEL, gree split a/cs: general, lg, mitsubishi, daikin, gree, package: GENERAL, LG, MITSUBISHI, DAIKIN, carrier A/C PLANTS: MCQUAY (WITH COPELAND COMPRESSORS), DAIKIN, CARRIER, M/S COOLPOINT (WITH COPELAND, CARRIER, OR DAIKIN COMPRESSOR), LG, GREE GENERAL SPECIFICATION - BRABDI GREE SOURCE OF AVAILABILITY:LOCEL MARKET (TUBA INTER FIRM) COOLING CAPACITY 48000 BTU/HR	

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
											SUPPLY 300-450AC 3Ø 50Hz NET DIMENSION 1820 x 530 x 310 MM (IN DOOR) 1008 x 480 x 830 MM (OUT DOOR) Window A/cs: General, LG, PEL, gree split a/cs: general, lg, mitsubishi, daikin, gree, package: GENERAL, LG, MITSUBISHI, DAIKIN, carrier A/C PLANTS: MCQUAY (WITH COPELAND COMPRESSORS), DAIKIN, CARRIER, M/S COOLPOINT (WITH COPELAND, CARRIER, OR DAIKIN COMPRESSOR), LG, GREE	
89	DNS62511	20730038	299073518818 8 / CONNECTION G ROD	VOLVO PENTA SSDG D9A2A MG HE SWEDEN	8 / EACH/NUMBER	D9A MG HE	SEE GEN SPECS	AB Volvo Penta SE-405 08 Göteborg, Sweden Tel: +46 31 23 54 60	AB Volvo Penta Sweden		<u>TECHNICAL SPECIFICATION - MADADGAR 1009155503(STBD) 1009155425(PORT) RASADGAR 1009161287(STBD) 1009161290 (PORT)GENERAL SPECIFICATION -MADADGAR 1009155503(STBD) 1009155425(PORT) RASADGAR 1009161287(STBD) 1009161290 (PORT)</u>	
90	DNM44713	1000152	343971523169 6 / SIPHONE PLUG AND NOZZLE RESEAL KIT	16E SPRAY GUN	5 / EACH/NUMBER	16E-H SPRAY GUN	NA	SULZER METCO (US)INC. 1101 PROSPECT AVENUE WESTBURY, NY 11590 USA TEL:+15163341300 FAX:+15163382414	SULZER METCO USA		<u>TECHNICAL SPECIFICATION - OEM: SULZER METCO US INC 1101 PROSPECT AVENUE WESTBURY NY 11590 USA MANUFACTURE SULZER METCOGENERAL SPECIFICATION -OEM: SULZER METCO US INC 1101 PROSPECT AVENUE WESTBURY NY 11590 USA MANUFACTURE SULZER METCO</u>	
91	DNC57614	33003117	101571513333 5 / FILTER SEDIMENT 20 INCH	UV FILTER (WATER FILTER)	2 / EACH/NUMBER	NO DATA AVAILAB LE		US	PURA HYDROT ECH INC USA 25555 WEST AVENUE STARFO RD VALENCI A CA 91355 PH:661		<u>TECHNICAL SPECIFICATION - Make : PURA Ultraviolet water treatment systems P/ E: Fresh water UV filter (UV 20-3BB) Fresh water services systemGENERAL SPECIFICATION - Make : PURA Ultraviolet water treatment systems P/ E: Fresh water UV filter (UV 20-3BB) Fresh water services system</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
									294 8888 AND FAX NO.661 294 6880			
92	DNS62403	156 148	5330735185385 / O-RING	WARTSILA MAIN ENGINE 9L20C3 FINLAND	8 / EACH/NUMBER	9L20C3	MADPAA E084245, PAAE084 242 RASDPA AE084243 , PAAE084 244	Wartsila Finland Oy Vaasa Factory Tarhaajantia 2, FIN-65101 Vaasa, Finland Tel. +358 10 708 0000, Tix 74251 wa sf Fax (Service) ,358 6 356 7355 Fax (Spare parts) +358 10 709 1380	Wartsila Finland Oy		<u>TECHNICAL SPECIFICATION - TPI</u> <u>GENERAL SPECIFICATION - TPI</u>	
93	DNS62513	3161258	3020270357794 / GEAR	VOLVO PENTA SSDG D9A2A MG HE SWEDEN	1 / EACH/NUMBER	D9A MG HE	SEE GEN SPECS	AB Volvo Penta SE-405 08 Göteborg, Sweden Tel: +46 31 23 54 60	AB Volvo Penta Sweden		<u>TECHNICAL SPECIFICATION - MADADGAR 1009155503(STBD) 1009155425(PORT) RASADGAR 1009161287(STBD) 1009161290 (PORT)</u> <u>GENERAL SPECIFICATION - MADADGAR 1009155503(STBD) 1009155425(PORT) RASADGAR 1009161287(STBD) 1009161290 (PORT)</u>	
94	DNS62478	3837393-2	4270735159555 / HAND PUMP	FUEL CLEANER/WATER SEPARATOR, TWIN.	1 / EACH/NUMBER	D5-D16		WARTSIL FINLAND OY, SHIP POWER P.O.BOX 252 FIN-65101 FINLAND	WARSILA FINLAND		<u>TECHNICAL SPECIFICATION - WARTSIL FINLAND OY, SHIP POWER P.O.BOX 252 FIN-65101 FINLAND</u> <u>GENERAL SPECIFICATION - WARTSIL FINLAND OY, SHIP POWER P.O. BOX 252 FIN-65101 FINLAND</u>	
95	DNS56415	1PS100-P-5-S	4820992978046 / SEQUENCE VALVE PILOT OPERATED	WARTSILA STERN THRUSTER PROP CS250-S/WO-K HOLLAND	1 / EACH/NUMBER	WART-LCT-CS250-S/WO-K	MADD MP/00675 .M2T12 RASD MP/00675 .M2T11	Wartsila Propulsion Netherlands B.V. Marine Propulsion Systems P.O. Box 6 5150 BB Drunen The Netherlands Phone : +31 416 388424 propulsion. service@wartsila.com http : //www.wartsila.com	Wartsila Propulsion Netherlands B.V.		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
96	DNS56416	3CA80-0.2-S	4820775188081 / CHECK VALVE	WARTSILA STERN THRUSTER PROP CS250-S/WO-K HOLLAND	1 / EACH/NUMBER	WART-LCT-CS250-S/WO-K	MADD MP/00675 .M2T12 RASD MP/00675 .M2T11	Wartsila Propulsion Netherlands B.V. Marine Propulsion Systems P.O. Box 6 5150 BB Drunen The Netherlands Phone : +31 416 388424 propulsion. service@wartsila.com http :	Wartsila Propulsion Netherlands B.V.		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</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
								//www.wartsila.com				
97	DNS56417	3CA80-3.5-S	4820775188082 / CHECK VALVE	WARTSILA STERN THRUSTER PROP CS250-S/WO-K HOLLAND	1 / EACH/NUMBER	WART-LCT-CS250-S/WO-K	MADD MP/00675 .M2T12 RASD MP/00675 .M2T11	Wartsila Propulsion Netherlands B.V. Marine Propulsion Systems P.O. Box 6 5150 BB Drunen The Netherlands Phone : +31 416 388424 propulsion.service@wartsila.com http : //www.wartsila.com	Wartsila Propulsion Netherlands B.V.		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
98	SNS55059	2526438/252-6438	5330015266671 / Seal-Inlet Valve	Caterpillar Emergency DG Marine Genset C 4.4 USA	6 / EACH/NUMBER	Marine Genset C 4.4	ZRE01323	CATERPILLAR INC! CATERPILLAR PRECISION SEALS 517 INDUSTRIAL PARK RD FRANKLIN, NC, USA TEL: 828-349-8400	CATERPILLAR USA		<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
99	SNS55061	2543954/254-3954	5330015284350 / Seal-Exhaust Valve	Caterpillar Emergency DG Marine Genset C 4.4 USA	1 / EACH/NUMBER	Marine Genset C 4.4	ZRE01323	CATERPILLAR INC! CATERPILLAR PRECISION SEALS 517 INDUSTRIAL PARK RD FRANKLIN, NC, USA TEL: 828-349-8400	CATERPILLAR USA		<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
100	DNQ62168	B1 PRENEC	5970995224526 / TAPE INSULATING 38MM	TAPE INSULATING (FF)	10 / ROLL	NO DATA AVAILABLE		UK	UK ENGLAND		<u>TECHNICAL SPECIFICATION -</u> NIMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley.minton@john-holden.com www www.JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL <u>GENERAL SPECIFICATION -</u> NIMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley.minton@john-holden.com www www.JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL	

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	DNQ58122	B1 PRENEC	597099522452 6 / TAPE INSULATING 38MM	TAPE INSULATING (FF)	2 / ROLL	NO DATA AVAILAB LE		UK	UK ENGLAN D		<p><u>TECHNICAL SPECIFICATION - NIMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley.minton@john-holden.com www www.JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL</u></p> <p><u>GENERAL SPECIFICATION - NIMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley.minton@john-holden.com www www.JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL</u></p>	
102	DNQ58661	B1 PRENEC	597099522452 6 / TAPE INSULATING 38MM	TAPE INSULATING (FF)	4 / ROLL	NO DATA AVAILAB LE		UK	UK ENGLAN D		<p><u>TECHNICAL SPECIFICATION - NIMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley.minton@john-holden.com www www.JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL</u></p> <p><u>GENERAL SPECIFICATION - NIMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley.minton@john-holden.com www www.JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART</u></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
											NUMBER AS PER NMCRL	
103	DNQ61992	B1 PRENEC	5970995224526 / TAPE INSULATING 38MM	TAPE INSULATING (FF)	4 / ROLL	NO DATA AVAILAB LE		UK	UK ENGLAN D		<p><u>TECHNICAL SPECIFICATION - NMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley.minton@john- holden.com www www.JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL GENERAL</u></p> <p><u>SPECIFICATION - NMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley. minton@john- holden.com www www. JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL</u></p>	
104	SNJ54845	09168-10034	5330765221821 / GASKET (95X165X2)	SUZUKI DF300AP 300 HP OBM	92 / EACH/N UMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN		<p><u>TECHNICAL SPECIFICATION - NILGENERAL SPECIFICATION - NIL</u></p>	
105	DNZ56364	1205250013	4810785208925 / SPEED REGULATION VALVE	Synergy Propulsion Azimuth Thruster MRP60-FP China	1 / EACH/N UMBER	MRP90-FP / 2FRM6B36-L3X/16QM	HR-13001	Synergy propulsion Huanglong Industry Zone Wuyi Zhejiang China Tel: 86-579-8798 8916 Fax: 86-5798768 6777	Synergy propulsion Huanglong Industry Zone Wuyi Zhejiang China		<p><u>TECHNICAL SPECIFICATION - OEM/Make SHILIXIN/SYNERGY PROPULSION Shanghai Lixin Hydraulic Co Ltd Model 2FRM6B36-L3X/16QM AS PER CATALOGUEGENERAL</u></p> <p><u>SPECIFICATION - OEM/Make SHILIXIN/SYNERGY PROPULSION Shanghai Lixin Hydraulic Co Ltd Model 2FRM6B36-L3X/16QM AS PER CATALOGUE</u></p>	
106	SNM45565	8N6058	5330013882422 / GASKET - TURBO OUT	CATERPILLAR DG 3304B	10 / EACH/N UMBER			CATERPILLAR INC.!DBA CATERPILLAR DIV DEFENSE &! FEDERAL PRODUCTS 14009 OLD GALENA RD TC-A MOSSVILLE	CATERPI LLAR		<p><u>TECHNICAL SPECIFICATION - OEM & MAKE: CATERPILLARGENERAL SPECIFICATION - OEM & MAKE: CATERPILLAR</u></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
								UNITED STATES TEL:3095786941 FAX:3095783739 HTTP://WWW.CAT.COM				
107	DNJ62996	09482-00427	2920765222410 / SPARK PLUG (BKR6E)	SUZUKI DF300AP 300 HP OBM	12 / EACH/NUMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN		TECHNICAL SPECIFICATION - NIL GENERAL SPECIFICATION - NIL	
108	DNJ56549	55125-93L00-0EP	2895765222453 / TAB, TRIM (BLACK)	SUZUKI DF300AP 300 HP OBM	7 / EACH/NUMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN		TECHNICAL SPECIFICATION - NIL GENERAL SPECIFICATION - NIL	
109	DNJ52406	09202-06031	5315765222116 / PIN (6X12)	SUZUKI DF300AP 300 HP OBM	6 / EACH/NUMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN		TECHNICAL SPECIFICATION - NIL GENERAL SPECIFICATION - NIL	
110	SNJ52849	09202-06031	5315765222116 / PIN (6X12)	SUZUKI DF300AP 300 HP OBM	24 / EACH/NUMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN		TECHNICAL SPECIFICATION - NIL GENERAL SPECIFICATION - NIL	
111	SNJ52847	55321-87J00	5340765221435 / ANODE, PROTECTION	SUZUKI DF300AP 300 HP OBM	114 / EACH/NUMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN		TECHNICAL SPECIFICATION - MAKE: PAK SUZUKI CO LTD GENERAL SPECIFICATION - MAKE: PAK SUZUKI CO LTD	
112	SNS55059	2526438/252-6438	5330015266671 / Seal-Inlet Valve	Caterpillar Emergency DG Marine Genset C 4.4 USA	6 / 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		TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
113	SNS55043	238-8288	5330015719727 / Gasket-Inlet	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		TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
114	DNH566	HRE-ARP-	732070521037	ROTI PLANT	1 /	HRE-	NA	SMALL INDUSTRIAL	HR		TECHNICAL SPECIFICATION -	

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	12	1217-6	2 / DOUGH BALL MOLDS	HRE-APR-1217 PAKISTAN	EACH/NUMBER	APR-1217		ESTATE 3, GUJRANWALA MIR MUZAFFAR ROAD GUJRANWALA	ENTERPRISES		DOUGH BALL MOLDS <u>GENERAL SPECIFICATION - DOUGH BALL MOLDS</u>	
115	DPC60012	DGF 3 SUPER	6810725215611 / ACTIVATED CARBON	OXYGEN PLANT O500 ECO V-1	38 / KILOGRAMME	DGF 3 SUPER	249007	CARBO TECH AC GmbH ElisenstraBe 119, D-45139 Essen GERMANY. TEL: +492012489900 FAX: +492012489800 EMAIL: AK. INFO@CARBOTEC.DE	CARBO TECH GERMANY		<u>TECHNICAL SPECIFICATION - BLACK COLOUR COAL IN COLUMN SHAPE WITH IN SIZE OF 1.5mm TO 4mm. FILLED IN COAL TOWER FOR AIR PURIFICATION. IT ADSORBS HARMFUL ORGANIC IMPURITIES SUCH AS OIL VAPOURS AND HYDROCARBON COMPOUNDS.</u> <u>GENERAL SPECIFICATION - BLACK COLOUR COAL IN COLUMN SHAPE WITH IN SIZE OF 1.5mm TO 4mm. FILLED IN COAL TOWER FOR AIR PURIFICATION. IT ADSORBS HARMFUL ORGANIC IMPURITIES SUCH AS OIL VAPOURS AND HYDROCARBON COMPOUNDS.</u>	
116	DNQ55959	MS4424B	6350715160230 / SFP-400 B FIRE CONTROL ALARM PANEL	FIRE ALARM SYSTEM	1 / EACH/NUMBER	NOTISIERA PITTWAY CO		CLINTONVILLE ROAD NORTH FORD CT 06472 NEWYORK USA DEPARTEMNT OF BUILDING MEA 421-91-E	CLINTONVILLE ROAD NORTH FORD		<u>TECHNICAL SPECIFICATION - CLINTONVILLE ROAD NORTH FORD CT 06472 NEWYORK USA DEPARTEMNT OF BUILDING MEA 421-91-E</u> <u>GENERAL SPECIFICATION - CLINTONVILLE ROAD NORTH FORD CT 06472 NEWYORK USA DEPARTEMNT OF BUILDING MEA 421-91-E</u>	
117	DNF60627	DCC/HFBM/EL/004	5995705214358 / DAFS UNIT	DF RACK 100C2ZL PAK	1 / EACH/NUMBER	100C2ZL	NA	Data Communication and Control Pvt. Ltd. 409 Clifton Center, Block 5 Clifton, Khi 021-35363212	DCC		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
118	DNF63192	N1537	6110705155260 / ENERGY SAVER 220V-240V ,11W. (screw type)	SELF, FOR DISTRIBUTION SYS.	80 / EACH/NUMBER			SOURCE OF AVAILABILITY: PHILIPS CO LTD, ROSHAN ELECTRIC STORE JUPLTER MARKET SERAI ROAD DENSO HALL KARACHI.	PHILIPS CO LTD.		<u>TECHNICAL SPECIFICATION - SOURCE OF AVAILABILITY: PHILIPS CO LTD, ROSHAN ELECTRIC STORE JUPLTER MARKET SERAI ROAD DENSO HALL KARACHI. PRICE:RS140 PKR. REQ:1000. FOR GENERAL LIGHTING. SPECS:220-240V 11W. OEM: Pierlite OEM</u> Email: www. Pierlite.com Country of Origin: China. 2. Philips Pakistan Address; K-2/I,11 Main Ch Khaleeq Uz Zaman Road Gizri Karachi	

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
											'GENERAL SPECIFICATION - SOURCE OF AVAILABILITY: PHILIPS CO LTD,ROSHAN ELECTRIC STORE JUPLTER MARKET SERAI ROAD DENSO HALL KARACHI. PRICE:RS140 PKR. REQ:1000. FOR GENERAL LIGHTING. SPECS:220-240V 11W. OEM: Pierlite OEM Email: www. Pierlite.com Country of Origin: China. 2. Philips Pakistan Address; K-2/l,11 Main Ch Khaleeq Uz Zaman Road Gizri Karachi '	
119	DGE57376	B5815756	471071517796 1 / FLEXIBLE PIPE DIA 1.5 INCH	CNA LAN NETWORK	120 / EACH/NUMBER	CAT 6 RJ45		3M USA		3M USA	TECHNICAL SPECIFICATION - pipe dia 1.5 inch GENERAL SPECIFICATION - pipe dia 1.5 inch	
120	SNS55044	2257738 / 225-7738	533101527756 9 / O-ring	Caterpillar Emergency DG Marine Genset C 4.4 USA	3 / 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	TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
121	SNS55061	2543954/254-3954	533001528435 0 / Seal-Exhaust Valve	Caterpillar Emergency DG Marine Genset C 4.4 USA	1 / 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	TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
122	SNS55076	0337849	536501471399 9 / Plug	Caterpillar Emergency DG Marine Genset C 4.4 USA	4 / EACH/NUMBER	Marine Genset C 4.4	N/A	14009 OLD GALENA RD TC-A, MOSSVILLE, IL, 61552-7547, U.S.A		CATERPILLAR INC. DBA CATERPILLAR DIV GOVERN	TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	

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
									MENTAL AND DEFENSE PRODUCTS			
123	DNF63525	6500K (E27)	6110785141900 / ENERGY SAVER DAY LIGHT 220V/20W	LIGHTING	19 / EACH/NUMBER	6500K (E27)		CH	OEM ADDRESS: GE HUNGARY ZRT, H-1340 BUDAPEST, E-MAIL : VACI UT 77.WWW.GELIGHTING.COM, COUNTRY CHINA.		<u>TECHNICAL SPECIFICATION - - GENERAL SPECIFICATION - -</u>	
124	SNM56667	CPMU-16	5945705219443 / SOLENOID VALVE	MOBILE AC CWM-2C70-PN	2 / EACH/NUMBER	SN.TYPE HM2 220-50HZ (8WATT)	12	ADDA PLOT, SHARAIZ AVENUE, JATTI UMRA ROAD, RAIWIND ROAD, LAHORE	M/S COOL POINT PVT LTD LAHORE		<u>TECHNICAL SPECIFICATION - SN. TYPE HM2 220-50HZ (8WATT) INLET: 7/8" OUTLET:7/8"</u> <u>GENERAL SPECIFICATION - SN. TYPE HM2 220-50HZ (8WATT) INLET: 7/8" OUTLET:7/8"</u>	
125	DPC59035		0474504740082 / CUPREX 1 BLOCK (PACKING 1 KG)	4FI SSDG SEA WATER PUMP	4 / KILOGRAMME						<u>TECHNICAL SPECIFICATION - packing 1 kg</u> <u>GENERAL SPECIFICATION - packing 1 kg</u>	
126	DGE44278	nil	0350595713121 / Rope Nylon Hawser laid White 3 Strand Circular 1 Inch Diameter 8MM		520 / FATHOM						<u>TECHNICAL SPECIFICATION - 1. MIN BREAKING LOAD: 13.2 KN, 2. 120 FATHOM PER COIL, 3. WEIGHT: 04KG/100M, 4. DENSITY: RELATIVE DENSITY 1.14, 5. CHEMICAL RESISTANCE: LIMITED RESISTANCE TO ACIDS 6. MANUFACTURED TO STANDARD FOR NLYON EN ISO 1140 OF 2004, ISO 9554 OF 2005 & ISO 2307 OF 2005 WITH CERTIFICATE OF CONFORMITY AND OEM TEST CERTIFICATES. <u>GENERAL</u></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
											<p>SPECIFICATION - 1. MIN BREAKING LOAD: 13.2 KN, 2. 120 FATHOM PER COIL, 3. WEIGHT: 04KG/100M, 4. DENSITY: RELATIVE DENSITY 1.14, 5. CHEMICAL RESISTANCE: LIMITED RESISTANCE TO ACIDS 6. MANUFACTURED TO STANDARD FOR NLYON EN ISO 1140 OF 2004, ISO 9554 OF 2005 & ISO 2307 OF 2005 WITH CERTIFICATE OF CONFORMITY AND OEM TEST CERTIFICATES.</p>	
127	DPC59375	PROPRIETARY PAINT EPOXY (TANCLENE)	0442502201206 / PAINT PROTECTIVE EPOXY RED (NSSD/C01/0442/GEN/173DT060393)		140 / LITER						<p><u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE</p>	
128	DGB62643		0283595711457 / ROD NAVAL BRASS RD DIA 2.25" WT PER FT 14.73(LB)		12 / METER						<p><u>TECHNICAL SPECIFICATION</u> - Specifications: BSEN 12163 of 1998 Grade 712 (M), Running Length (Min): 02 meter <u>GENERAL SPECIFICATION</u> - Specifications: BSEN 12163 of 1998 Grade 712 (M), Running Length (Min): 02 meter</p>	
129	DGB62651		0283595711465 / ROD NAVAL BRASS ROUND (DIA 4.125", WT/MTR49.90 lb/ft)		2 / METER						<p><u>TECHNICAL SPECIFICATION</u> - BSEN 12163/2011, GRADE: CW712R (CZ112) RUNNING LENGTH: 1.5 METER authority: as per br 320d <u>GENERAL SPECIFICATION</u> - BSEN 12163/2011, GRADE: CW712R (CZ112) RUNNING LENGTH: 1.5 METER authority: as per br 320d</p>	
130	SGB54858	NO DATA AVAILABLE	0214502140608 / BOLT AND NUTS STEEL FOUNDATION TYPE HEX HD SZ 12.000X0.500 INCH		550 / EACH/NUMBER						<p><u>TECHNICAL SPECIFICATION</u> - length 12 inch thickness ½ inch threaded area 3 inch head HEX PND/Timber Craft Shop (C No 107) specs: DGS 8060 – A, Class – I Material Grade: EN 16 (605 M36) <u>GENERAL SPECIFICATION</u> - length 12 inch thickness ½ inch threaded area 3 inch head HEX PND/Timber</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
											Craft Shop (C No 107) specs: DGS 8060 – A, Class – I Material Grade: EN 16 (605 M36)	
131	SGH487 47	SPECS: DNC / S- 29	021159923016 6 / SHEET STEEL CARBON COLD ROLLED (SIZE: L 2500 x 1250 x 02) MM		4 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
132	SGH487 46	SPEC:BS 1449/3A/H S22/C	021259571091 7 / CHANNEL STEEL CARBON 2- 1/2X1-1/4 IN W/FT 2.95 LB		50 / METER						<u>TECHNICAL SPECIFICATION - BSEN 10025 OF 2004 GRADE S275JR MATERIAL TEST CERTIFICATE REQUIRED</u> <u>GENERAL SPECIFICATION - BSEN 10025 OF 2004 GRADE S275JR MATERIAL TEST CERTIFICATE REQUIRED</u>	
133	SGB412 23		026759923509 2 / ELBOW ROUND BLACK 0.50IN		30 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - material: black steel grade: bs1740 nominal dia: 1/2 inch treads: bsp pressure: 150 psi degree: 90 requirement of galvanization or heat treatment: n.a</u> <u>GENERAL SPECIFICATION - material: black steel grade: bs1740 nominal dia: 1/2 inch treads: bsp pressure: 150 psi degree: 90 requirement of galvanization or heat treatment: n.a</u>	
134	DGH550 82		021259571097 4 / Steel "T" Section Carbon (Finish:Black)		578 / METER						<u>TECHNICAL SPECIFICATION - Diamension: 2-1/2" X 2-1/2"x 6mm (Thickness: 06mm) Weight per FT: 4.07 LBS Running Length: 06 Meter specs : BSEN 100 25 OF 2004 Material Grade: S-275 3JR</u> <u>GENERAL SPECIFICATION - Diamension: 2-1/2" X 2-1/2"x 6mm (Thickness: 06mm) Weight per FT: 4.07 LBS Running Length: 06 Meter specs : BSEN 100 25 OF 2004 Material Grade: S-275 3JR</u>	
135	DGE585 29	NIL	035059923713 0 / ROPE NYLON, HAWSERLAID,	MIN BRKG STRENGTH 15.500 TONS UNIT OF	440 / METER						<u>TECHNICAL SPECIFICATION - 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2004, 2. TO BE MANUFACTURED/</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
			3-STRND, Z-LAY, NOM DIA: 28 MM, CIRC: 3.50 INCH, TYPE-1, MIN BRKG STRENGTH 15.500 TONS								MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2005(E), 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2005. 4. LENGTH: PER COIL: 120 FATHOM. 5. OEM COC REQUIRED. <u>GENERAL SPECIFICATION - 1. TO BE COMPLY WITH THE SPECIFICATION OF ISO 1140-2004, 2. TO BE MANUFACTURED/ MARKING AND LABELING OF THE ROPES IN ACCORDANCE WITH ISO 9554: 2005(E), 3. ROPE ARE REQUIRED TO BE TESTED AS PER ISO 2307 OF 2005. 4. LENGTH: PER COIL: 120 FATHOM. 5. OEM COC REQUIRED.</u>	
136	SGB54860	BS 1769	021450214079 5 / BOLT ROOFING STEEL WITH NUT FULL THD TPI 20 SZ 2.0		200 / GROSS						<u>TECHNICAL SPECIFICATION - MATERIAL GRADE EN 4140 Item Specification: OEM-KSF. FRANCE, PARENT EQUIPMENT- GENERAL SERVICE PUMP MOTOR NO,1 AND 2</u> <u>GENERAL SPECIFICATION - MATERIAL GRADE EN 4140 Item Specification: OEM-KSF. FRANCE, PARENT EQUIPMENT- GENERAL SERVICE PUMP MOTOR NO,1 AND 2</u>	
137	DGE61229	NO DATA AVAILAB L E	032059923270 3 / Coir Yarn Type Good Quality 112 LBS		1300 / KILOGR AMME						<u>TECHNICAL SPECIFICATION - Dimension/Size = 4mm Material = Coconut Husk Color = Brown Strand = 02 Ply Rope Type = Twisted Pair Packing Type= Coil/Roll Breaking Load = 50 Kg</u> <u>GENERAL SPECIFICATION - Dimension/Size = 4mm Material = Coconut Husk Color = Brown Strand = 02 Ply Rope Type = Twisted Pair Packing Type= Coil/Roll Breaking Load = 50 Kg</u>	
138	DGB54906	NO DATA AVAILAB L E	026359414963 5 / THIMBLE, ROPE, PEAR SHAPED OPEN TYPE,		30 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - MATERIAL: STEEL TO BS 970-EN3A, GALVANISED. WEIGHT LBS 8.00 PER 12 FORMER NS CATALOGUE NP 0263/5085 SPEC</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
			FOR STEEL WIREROPES								NO: DGS 5031 No.40 <u>GENERAL SPECIFICATION - MATERIAL:</u> STEEL TO BS 970-EN3A, GALVANISED. WEIGHT LBS 8.00 PER 12 FORMER NS CATALOGUE NP 0263/5085 SPEC NO: DGS 5031 No.40	
139	DGH54064	0246-99-463-3880	0246UK511797 5 / BLOCK TRAVELER		2 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
140	SGB49060	0265-111	026559423319 5 / NAIL STEEL WIRE ROUND, CHEQUERED HD,SWG 9 LG 3.0 IN (LOCAL)		300 / KILOGRAMME	local					<u>TECHNICAL SPECIFICATION - nail steel wire round 3 inch</u> <u>GENERAL SPECIFICATION - nail steel wire round 3 inch</u>	
141	SGB48733	SKF RMS 12 (3110999501305)	026959950130 5 / BEARING BALL DEEP GROVE SKF RMS 12 SZ 1-1/2X3-3/4X15/16"		1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
142	DGB48454	SKF RMS 12 (3110999501305)	026959950130 5 / BEARING BALL DEEP GROVE SKF RMS 12 SZ 1-1/2X3-3/4X15/16"		2 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
143	SGB44817		026259000627 4 / RAT GUARD DIAMETER OF ROPE 5-6 1/2 INCH		40 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
144	DNM56073	CXH8-2	132579292068 5 / HEAD-LIGHT-ASSY-24VO		3 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - i. Type: Head Light/ Anchor Light ii. Color: Transparent iii. Material: Aluminum iv. Bulb: 30W v. Bulb quantity: 01 vi. Visibility: 2NM vii. Lamp holder: B15d viii. Level Arc: 360° ix. Protection class: IP55/ IP56</u> <u>GENERAL SPECIFICATION - i.</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
											Type: Head Light/ Anchor Light ii. Color: Transparent iii. Material: Aluminum iv. Bulb: 30W v. Bulb quantity: 01 vi. Visibility: 2NM vii. Lamp holder: B15d viii. Level Arc: 360° ix. Protection class: IP55/ IP56	
145	DNH58373	638-576	130850053013 9 / DRILLING MACHINE 20MM 220/230V AC 50HZ		1 / EACH/NUMBER	638-576					<u>TECHNICAL SPECIFICATION</u> - Speed 0-1500 Chucks, 3 Jaw, Power 240V 50 Hz <u>GENERAL SPECIFICATION</u> - Speed 0-1500 Chucks, 3 Jaw, Power 240V 50 Hz	
146	DGE64180	NO DATA AVAILABLE	047259523774 4 / Life Bouy Ring (Orange) with SOLAS Reflective Tape	FOR SHIPS/BOATS	84 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - DGS-DNC 10/566 K-7355 EX597 2.5 Kg SOLAS Life Bouy Ring with Reflective Tape. 30* Diameter External dia 74.5 CM – Internal dia 44.5 CM – Thickness 11.5CM Buoyancy Rating:181N. OEM UK/ France likely supplier INDUS SCUBA Clifton at Karachi Contact 0301-2779709 EMAIL: indusscuba.pk@gmail.com <u>GENERAL SPECIFICATION</u> - DGS-DNC 10/566 K-7355 EX597 2.5 Kg SOLAS Life Bouy Ring with Reflective Tape. 30* Diameter External dia 74.5 CM – Internal dia 44.5 CM – Thickness 11.5CM Buoyancy Rating:181N. OEM UK/ France likely supplier INDUS SCUBA Clifton at Karachi Contact 0301-2779709 EMAIL: indusscuba.pk@gmail.com	
147	SGH48745		056159521837 4 / Multicore (Dual) Core Limited Fire Hazard (LFH) Elastomeric insulated and Elastomeric Sheathed Cable /CABLE ELECT ELASTOMERI	DEFSTAN 02-526(NES 526) ISSUE 1 OF 2000	50 / METER						<u>TECHNICAL SPECIFICATION</u> - DEFSTAN 02-526(NES 526) ISSUE 1 OF 2000 a. APPLICATION: GENERAL SERVICE CABLE FOR POWER AND LIGHTING CIRCUIT b. Voltage rating 440V c. Temperature ranges -30 to 105 °C <u>GENERAL SPECIFICATION</u> - DEFSTAN 02-526 (NES 526) ISSUE 1 OF 2000 a. APPLICATION: GENERAL SERVICE CABLE FOR POWER AND LIGHTING CIRCUIT b. Voltage rating	

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
			C,LFH,2CORE COND30/.250 440V 23AMP								440V c. Temperature ranges -30 to 105 °C	
148	SNM52379	AF-1811	294001435547 5 / AIR FILTER (AF1811-1)	3512,CATER PILLAR M/E USA	4 / EACH/N UMBER	3512					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
149	SNQ54169	884	303072509403 7 / V-BELT	FIRE FIGHTING PP ZVZ 150/320/5 OEM:	6 / EACH/N UMBER	884 (610700048)					<u>TECHNICAL SPECIFICATION - 1.</u> Brand/Make Werk Witten-Annen Ruhrpumpen Postfach 63 20 Stockumer StraBe 28 D-5810 Written 6 Tel. (0 23 02) 6 61-01 Telefax (0 23 02) 66 13 99 und 66 16 66 Telex 8 229 117 thr d 2. Model 884 (610700048) 3. OEM Thyssen Maschinenbau Gmbh (Germany) <u>GENERAL SPECIFICATION - 1.</u> Brand/Make Werk Witten-Annen Ruhrpumpen Postfach 63 20 Stockumer StraBe 28 D-5810 Written 6 Tel. (0 23 02) 6 61-01 Telefax (0 23 02) 66 13 99 und 66 16 66 Telex 8 229 117 thr d 2. Model 884 (610700048) 3. OEM Thyssen Maschinenbau Gmbh (Germany)	
150	SNM51595	3025451/3 090450	281571505403 0 / RING OIL PISTON		20 / EACH/N UMBER	K19-DM					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
151	DNJ52253	C0331400 90Z/C0333 40110A	281576507604 0 / PP DRIVING GEAR SHAFT V06-IB FOR OIL PP DAIHATSU D/E DS18A	OIL PUMP	1 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - size: a. Shaft dia : 15 mm b. Shaft length 130 mm c. Gear dia: 34 mm d. Gear length: 20 mm e. No of teeth : 15 mm</u> <u>GENERAL SPECIFICATION - size: a. Shaft dia : 15 mm b. Shaft length 130 mm c. Gear dia: 34 mm d. Gear length: 20 mm e. No of teeth : 15 mm</u>	
152	DNM54460	92003G/04 542	4730US507162 9 / NOZZLE SILICON CARBIDE ALLOY INNER DIA 1/2" LG8 3/4"FOR	ABRASIVE BLAST CLEANING MACHINE	3 / EACH/N UMBER	SMR-7					<u>TECHNICAL SPECIFICATION - 1.</u> Color Brown 2. Weight 1.1 lb 3. Length 8-9/16" or 8-3/4" 4. Packing Weight 1.5 lb 5. Packaging Boxed individually 6. Mounting thread Contractor thread 7. Liner silicon carbide 8. Liner Style Venturi 9.	

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
			ABRASIVE Blasting								Nozzle Orifice 7/16" 10. Recommended cfm Range 254-338 11. Minimum Piping ID 1-1/4" <u>GENERAL SPECIFICATION - 1.</u> Color Brown 2. Weight 1.1 lb 3. Length 8-9/16" or 8-3/4" 4. Packing Weight 1.5 lb 5. Packaging Boxed individually 6. Mounting thread Contractor thread 7. Liner silicon carbide 8. Liner Style Venturi 9. Nozzle Orifice 7/16" 10. Recommended cfm Range 254-338 11. Minimum Piping ID 1-1/4"	
153	DNQ61016	SPECE: MIL-F-24385F TYPE 6	4210992248369 / FOAM COMPOUND FOR FIRE EXTINGUISHER (6%AFFF)IN 15-25 LTR CAN.(QPL PRODUCT ACCEPTABLE)	FOR FIRE FIGHTING EQUIPMENT	100 / CAN						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
154	DNQ58140	54.107.00	4210995413550 / INLINE INDUCTOR, 2.5" BSPF COUPLING, 445MM LG, 160.5 MM DIA	FIRE AND REPAIR PARTY POST UPPER DECK FO	5 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> Water Requirement: 230l/min at 5.5 bar Operating Pressure Range: 3 to 10.5 bar Material: Light Alloy/ Aluminum alloy Jet Length: 24m (Max) Inline Inductor 2.5" BSPF Coupling 445MM LG,160.5 MM Dia SIZE 63 MM FLOW CAPACITY: 225 LPM EXPANSION RATIO : 7-8 <u>GENERAL SPECIFICATION -</u> Water Requirement: 230l/min at 5.5 bar Operating Pressure Range: 3 to 10.5 bar Material: Light Alloy/ Aluminum alloy Jet Length: 24m (Max) Inline Inductor 2.5" BSPF Coupling 445MM LG,160.5 MM Dia SIZE 63 MM FLOW CAPACITY: 225 LPM EXPANSION RATIO : 7-8	
155	DGH62638	MUREX SAFFIRE 36EC	3439795095020 / MUREX SAFFIRE 36EC	WELD/CUTT MUREX SAFEFIRE	30 / EACH/NUMBER	MUREX SAFFIRE 36EC					<u>TECHNICAL SPECIFICATION -</u> STANDARD EN730, MAX WORKING PRESSURE 1.5 BAR	

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
			FLASH BACK ARRESTOR CYLINDER REGULATOR (ACETYLENE)	36EC		(FUEL GAS)					(TDS ENCLOSED)GENERAL SPECIFICATION - STANDARD EN730, MAX WORKING PRESSURE 1.5 BAR (TDS ENCLOSED)	
156	DGP64172		3610705117912 / SHREDDING MACHINE (HEAVY DUTY)	SHREDDER MACHINE	2 / EACH/NUMBER	ST-12C/ST-12CD					TECHNICAL SPECIFICATION - ST-12C/ST-12CDGENERAL SPECIFICATION - ST-12C/ST-12CD	
157	DNQ46497	3IBRCR-FD4-SEW / 647000283	3120725094066 / BEARING CARRIER	DOCK BILGE PP.ZVZ 400/300 FD-IV OEM:	7 / EACH/NUMBER	ZVZ 400/300					TECHNICAL SPECIFICATION - Material = Gun Metal TECHNICAL DATA , Drawing No. D001 MARTERIAL/ GRADE, BS-1400 (LG2/LG4) PRODUCTION METHOD, DRAWN FROM CASTING GENERAL SPECIFICATION - Material = Gun Metal TECHNICAL DATA , Drawing No. D001 MARTERIAL/ GRADE, BS-1400 (LG2/LG4) PRODUCTION METHOD, DRAWN FROM CASTING	
158	SNF53943	ART, 170080 / 6025-0014-P1	3439013982750 / SOLDERING IRON ELECTRICAL 220VAC 60W 50HZ PS-90 KIT WITH TIP&TOOL STAND	SP-1/SP-2, SOLDERING IRON HANDPIECE	4 / EACH/NUMBER	KEMPER (GROUP)					TECHNICAL SPECIFICATION - TECH-SPECSS, IRON ELECTRICAL 220VAC 60W 50HZ oem , KEMPER EN VAN TWIST DIESEL B.V. netherlandGENERAL SPECIFICATION - TECH-SPECSS, IRON ELECTRICAL 220VAC 60W 50HZ oem , KEMPER EN VAN TWIST DIESEL B.V. netherland	
159	SNM63012	8N 8221	3110011848029 / BEARING CONNECTING ROD O.25	CATER PILLER (USA)	8 / EACH/NUMBER						TECHNICAL SPECIFICATION - OEM & MAKE: CATERPILLARGENERAL SPECIFICATION - OEM & MAKE: CATERPILLAR	
160	DGP64235	G2102560 EU	3610705091304 / SHREDDING MACHINE, GBC DUO (SHERED MASTER)		12 / EACH/NUMBER						TECHNICAL SPECIFICATION - TECHNICAL SPECS/FEATURES/BENEFITS: 1. SHRED SIZE: 4 x 45mm Confetti Cut, 2. SHRED SPEED: 2.5/M.MIN, 3. DIN Security Level S3 for medium security, 4. DIMENSIIIONS (HXWXD): 400X365X257MM, 5. WORKING	

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
											WIDTH: 220MM, 6. Maximum 11 sheets (70g) of paper in a single pass, 7. Compact size for use under desk, 8. Bin window alerts user when bin needs emptying, 9. Shred staples, paper clips, credit cards and CDs. <u>GENERAL SPECIFICATION - TECHNICAL SPECS/FEATURES/BENEFITS:</u> 1. SHRED SIZE: 4 x 45mm Confetti Cut, 2. SHRED SPEED: 2.5/M.MIN, 3. DIN Security Level S3 for medium security, 4. DIMENSIIIONS (HXWXD): 400X365X257MM, 5. WORKING WIDTH: 220MM, 6. Maximum 11 sheets (70g) of paper in a single pass, 7. Compact size for use under desk, 8. Bin window alerts user when bin needs emptying, 9. Shred staples, paper clips, credit cards and CDs.	
161	SGB62684		5306PK506590 2 / BOLT 14X58MM<STEEL> DIA 15/32" NOM LG 1-15/16" TPI 15		80 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - material: stainless steel (MEDIUM CLASS STEEL) <u>GENERAL SPECIFICATION</u> - material: stainless steel (MEDIUM CLASS STEEL)	
162	DNG63193		512000017284 4 / POP RIVETING MACHINE		2 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
163	DNM55651	1P-9956	530600497034 2 / BOLT SHOULDER	CATTER PILLER DIESEL GENERATOR (USA)	32 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - OEM & MAKE: CATERPILLAR <u>GENERAL SPECIFICATION</u> - OEM & MAKE: CATERPILLAR	
164	DNG61102	20648	534001167396 1 / ZINC ANODE	HD-1079/SLQ-32(V), HEAT EXCHANGER, LIQUID	20 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
165	SNM58033	3P0655	533101352933 8 / SEAL O RING	3516, CATERPILLAR D/G USA (JNB)	2 / EACH/NUMBER	3516					<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
166	DNM55658	1P1255	5330013675724 / GASKET JOINT WD-29MM LG-70MM TH-1MM HOLE DIA-11MM	FOR CATER PILLER DIESEL GENERATOR (USA)	2 / EACH/NUMBER	3304B					TECHNICAL SPECIFICATION - OEM & MAKE: CATERPILLAR GENERAL SPECIFICATION - OEM & MAKE: CATERPILLAR	
167	DNF62196	158-51010	5961995580307 / DIODE 25AMPS 600VOLT.	MAIN RECTIFIER ASSY	6 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
168	DNF62197	158-51020	5961995580314 / REVERSE DIODE	D/GENERATOR (PNS RAJSHAHI)	6 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
169	DNF61502	158-51020	5961995580314 / REVERSE DIODE	D/GENERATOR (PNS RAJSHAHI)	3 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
170	DNF63773	100AH	6140705054203 / 12 VOLTS LEAD ACID 97AH BATTERY	TX-R-PK/PRC 786	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
171	DNZ63191	8718696485583	6240785054899 / LAMP FANCY SHAPE WHITE MILKY SCREW TYPE 220V 18W PHILIPS	LAMP WALL ASSEMBLY	35 / EACH/NUMBER						TECHNICAL SPECIFICATION - Item Specification:LAMP FANCY WHITE MILKY COOL DAY LIGHT. PHILIPS/LG 15-18 WATT,220-240 VOLTS.E-27 SCREW TYPE LED BULB. GENERAL SPECIFICATION - Item Specification:LAMP FANCY WHITE MILKY COOL DAY LIGHT. PHILIPS/LG 15-18 WATT,220-240 VOLTS.E-27 SCREW TYPE LED BULB.	
172	SGE47446		5970705049690 / MASKING TAPE SizeZ: 2INCH	FOR P.P CENTER (USA)	160 / ROLL						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
173	DNC56749	ELEC-2650 / IN 63047/2650	6230795110272 / SEARCH LIGHT HAND HELD (24V DC&230 WATT)	GRIFFON HOVER CRAFT LTD UK	20 / EACH/NUMBER	GEEPAS®					TECHNICAL SPECIFICATION - 1. Make/ Brand: GEEPAS® 2. Model: GSL5706 - 30Watt GENERAL SPECIFICATION - 1. Make/ Brand: GEEPAS® 2. Model: GSL5706 - 30Watt	

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
174	DNM62286	CPMU-10	4130705126490 / CONDENSER COIL	MOBILE A/C PLANT	4 / EACH/NUMBER	CWM-2C70-PN					<p><u>TECHNICAL SPECIFICATION</u> - LENGTH: 65", HEIGHT: 76", WIDTH: 6", TUBE SIZE: 3/8", NO OF TUBES PER ROW: 65 IN NO, NO OF ROWS: 5 IN NO, FINS PER INCH: 12 IN NO, HEADER DIA: 1 3/4", INLET DISCHARGE CONNECTION: 7/8</p> <p><u>GENERAL SPECIFICATION</u> - LENGTH: 65", HEIGHT: 76", WIDTH: 6", TUBE SIZE: 3/8", NO OF TUBES PER ROW: 65 IN NO, NO OF ROWS: 5 IN NO, FINS PER INCH: 12 IN NO, HEADER DIA: 1 3/4", INLET DISCHARGE CONNECTION: 7/8</p>	
175	SGE49517	nil	7910UK5063470 / PVC HOSE PLASTIC,	SPARE PART ELECTRIC POWER MOBILE VACUUM	8 / EACH/NUMBER						<p><u>TECHNICAL SPECIFICATION</u> - Internal Dia: 4", Outer Dia: 5.5", Bend Radius: 19", Working Pressure: 150 PSI, LENGTH: 100 FT EACH, Weight LB/FT: 5.00</p> <p><u>GENERAL SPECIFICATION</u> - Internal Dia: 4", Outer Dia: 5.5", Bend Radius: 19", Working Pressure: 150 PSI, LENGTH: 100 FT EACH, Weight LB/FT: 5.00</p>	
176	DNG63003	8030-00-181-8372	8010010374771 / PRIMER, SEALING COMPOUND	C I W S	6 / EACH/NUMBER						<p><u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE</p> <p><u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE</p>	
177	DNC57829		7920991227825 / CLOTH CLEANING	30MM GUN	1100 / EACH/NUMBER						<p><u>TECHNICAL SPECIFICATION</u> - size 1x1 feet</p> <p><u>GENERAL SPECIFICATION</u> - size 1x1 feet</p>	
178	DGE53951		0310500000004 / CANVAS COTTON GREY (WD: 24")		1179 / METER	NO DATA AVAILABLE					<p><u>TECHNICAL SPECIFICATION</u> - SIZE: WIDTH 24" WEIGHT 24 OZ PER SQ YD ROT PROOF & WATER PROOF MIN TENSILE STRENGTH ON 5X20 CM STRIPS- Specification PS-319 OF 1986 VARIETY NO 7 advance sample will provided to cins for acceptance</p> <p><u>GENERAL SPECIFICATION</u> - SIZE: WIDTH 24" WEIGHT 24 OZ PER SQ YD ROT PROOF & WATER PROOF MIN TENSILE STRENGTH ON 5X20 CM STRIPS- Specification PS-319 OF</p>	

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
											1986 VARIETY NO 7 advance sample will provided to cins for acceptance	
179	SGE56506	NO DATA AVAILAB LE	031050000000 6 / CANVAS COTTON NATURAL GREY (WD: 36 INCH)		600 / METER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - SPECIFICATIONI:</u> WATER PROOF AND ROT PROOF WIDTH: 36 INCH WEIGHT: 12 OZ PER SQ YARD COLOUR: NATURAL GREY GEN SPECS: 1. PS-319 OF 1986 VARIETY NO 2 TABLE 1 2. ADVANCE SAMPLE TO BE APPROVED BY CINS PRIOR BULK SUPPLY. <u>GENERAL SPECIFICATION - SPECIFICATIONI:</u> WATER PROOF AND ROT PROOF WIDTH: 36 INCH WEIGHT: 12 OZ PER SQ YARD COLOUR: NATURAL GREY GEN SPECS: 1. PS-319 OF 1986 VARIETY NO 2 TABLE 1 2. ADVANCE SAMPLE TO BE APPROVED BY CINS PRIOR BULK SUPPLY.	
180	DPK62748	H 572	915099220346 8 / OIL OM 65 (Packing = 05 liters)	30MM GUN	400 / LITER						<u>TECHNICAL SPECIFICATION - bs-4475 of 2000 grade cs 68 defstan 01-5/issue 17 mar 11 200 Ltr drum</u> <u>GENERAL SPECIFICATION - bs-4475 of 2000 grade cs 68 defstan 01-5/issue 17 mar 11 200 Ltr drum</u>	
181	DGE13797	GGGH142	841500935313 7 / HELMET SAFTY		12 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - Certification No PP071002 SIRIM Certified to MS 183:2001 broucher attached as document</u> <u>GENERAL SPECIFICATION - Certification No PP071002 SIRIM Certified to MS 183:2001 broucher attached as document</u>	
182	DGP63232	NIL	751070510204 3 / COLOR TONER CARTRIDGE FOR PRINTER 4500/HP4025/ CP5225DN HP	PRINTER- 4500/HP4025	1 / SET						<u>TECHNICAL SPECIFICATION - Color of Toner/ Cartridge for printer CP5225dn hp color laser jet printer:</u> a. Black Cartridge: CE740A b. Cyan Cartridge : CE741A c. Magenta Cartridge: CE743A d. Yellow Cartridge: CE742A <u>GENERAL SPECIFICATION - Color of Toner/</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
											Cartridge for printer CP5225dn hp color laser jet printer: a. Black Cartridge: CE740A b. Cyan Cartridge : CE741A c. Magenta Cartridge: CE743A d. Yellow Cartridge: CE742A	
183	DNF62170	913671EQ	6145795023724 / CABLE TIE P/N 913671EQ FOR TX/RX VRM	TX/RX VRM	200 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
184	SNM57043	167-01-07	6685997806068 / GUAGE 80MM O TO 1000 PSI	HARTRIDGE FUEL PUMP TESTING MACHINE(UK)	1 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
185	DPC62294	CAT ELC TM (2056612 or 2056611)	6810705084532 / CAT ELC TM EXTENDED LIFE COOLANT FOR RADIATOR OF CATERPILLAR (Packing 20 LITER or 05 Liter Can)	CP AIR COMP	300 / LITER						TECHNICAL SPECIFICATION - TDS & IPC Enclosed GENERAL SPECIFICATION - TDS & IPC Enclosed	
186	DGB55450		9535995711147 / ALUMINIUM ALLOY PLATE SPEC Al grade 5083/NP8-M-LENGTH 300" WIDTH72"		1 / EACH/NUMBER						TECHNICAL SPECIFICATION - Al grade 5083 THK.O.500"WT PER SQ FT(LB)6.900 GENERAL SPECIFICATION - Al grade 5083 THK.O.500"WT PER SQ FT(LB) 6.900	
187	SGB48516	NO DATA AVAILAB LE	5310705126321 / HEX NUT STAINLESS STEEL SIZE INNER DIA 1/2 OUTER DIA 3/4 INNER THREAD 12 T. P.I BSW	FITTING OF QSB 6.9 CUMMINS ENGINE FOUNDATION PLATES WITH BOAT HULL	400 / EACH/NUMBER						TECHNICAL SPECIFICATION - MATERIAL: SS 316 GENERAL SPECIFICATION - MATERIAL: SS 316	
188	DNM62376	342419/385311822	2990715119916 / M PUMP	VACUME PUMP	1 / EACH/NUMBER						TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION -	

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
		(600342419)	DIAPHRAGM		UMBER						null	
189	DGD56023		0035500000457 / UTENSIL COOKING ALUMINUM ALLOY WITH COVER (O/D 20", HEIGHT 10.25", THICKNESS 9 SWG		3 / EACH/NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND CADMIUM (CD), ALUMINUM GRADE 3003. NO BREAKAGE/ BENT.</u> <u>GENERAL SPECIFICATION - FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND CADMIUM (CD), ALUMINUM GRADE 3003. NO BREAKAGE/ BENT.</u>	
190	DGD56015		0035500000520 / UTENSILS COOKING ALUMINUM WITH COVER (O/D 25.50", HEIGHT 14", TH 10 SWG)		8 / EACH/NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND CADMIUM (CD), ALUMINUM GRADE 3003. NO BREAKAGE/ BENT.</u> <u>GENERAL SPECIFICATION - FOOD GRADE ALUMINUM ALLOY 100% FREE FROM LEAD (PB) AND CADMIUM (CD), ALUMINUM GRADE 3003. NO BREAKAGE/ BENT.</u>	
191	DGP64177	NO DATA AVAILAB LE	7730705126494 / LED TV 32"	LCD TV 32"	1 / EACH/NUMBER	KD-32W80/tcls5200					<u>TECHNICAL SPECIFICATION - sCREEN sIZE:32 INCH HDMI: 02 INPUTS USB: 01 PORTS RESOLUTION: 1366X768 Input: 220V AC</u> <u>GENERAL SPECIFICATION - sCREEN sIZE:32 INCH HDMI: 02 INPUTS USB: 01 PORTS RESOLUTION: 1366X768 Input: 220V AC</u>	
192	DGE48654	2822-025-00051	8020171012644 / SOFT BRUSH		30 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
193	DNJ50294	814-2-1014-001-00	5330765124450 / DIAPHRAGM (NDV .25MM-8G)	DC CHILLER DIAPHRAGM VALVE	4 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
194	DGD26118	NO DATA AVAILAB LE	0032500000133 / Fork Table Medium		150 / EACH/NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - PN Crest engraved on spoon Stainless Steel M/Grade SS 316 (Food Grade)</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
			Common S/Steel								Stainless Steel M/Grade SS-316 (Food Grade) & PN Crest . <u>GENERAL SPECIFICATION</u> - PN Crest engraved on spoon Stainless Steel M/Grade SS 316 (Food Grade) Stainless Steel M/Grade SS-316 (Food Grade) & PN Crest .	
195	DPC61496	S04-33	8010FP0010037 / WAVE PENETRATIO N PAINT PACKING: 20 KG	JAMMING ANNTENA, NRJ5A	10 / KILOGRAMME	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION</u> - null <u>GENERAL SPECIFICATION</u> - null	
196	DPK64151	ARDROX6345-5L	6850144451804 / GAS TURBINE CLEANING SOLVENT PACKING 25 LITERS		20 / LITER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
197	DPK59581	ARDROX6345-5L	6850144451804 / GAS TURBINE CLEANING SOLVENT PACKING 25 LITERS		20 / LITER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
198	DNZ58922	E-00-10	5340785277667 / FRONT COVER O-RING		1 / EACH/NUMBER	MCH18-Standard Super silent breathing air compressor.					<u>TECHNICAL SPECIFICATION</u> - null <u>GENERAL SPECIFICATION</u> - null	
199	SNM53837	186-3595 / 4380579	5306715268527 / BOLT (M12X1.75X60-MM)		16 / EACH/NUMBER	DE110E2					<u>TECHNICAL SPECIFICATION</u> - screw length (in): 2.36 screw type: hex flange head coating: zinc plated cable lenght (in): 1.18 thread: coarse thread size (in-tpi) (in): m12-1.75 <u>GENERAL SPECIFICATION</u> - screw length (in): 2.36 screw type: hex flange head coating: zinc plated cable lenght (in): 1.18 thread: coarse thread size (in-tpi) (in): m12-1.75	

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
200	DNF60721	d701-537	613573527071 2 / LUMINAL CELL (PACK OF 6 CELLS)		1 / EACH/NUMBER	NA					<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
201	DNF61823	d701-537	613573527071 2 / LUMINAL CELL (PACK OF 6 CELLS)		2 / EACH/NUMBER	NA					<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
202	DSM58069	056169A1	6105TY671534 2 / NEW MOTOR PROTECTOR 2ACE-POWER SUPPLY		1 / EACH/NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
203	DSB63520	MAT147-0045F13	473014525382 3 / ZINC FLANGE		13 / EACH/NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION -</u> ζ INNER DIAMETER: 20MM ζ OUTER DIAMETER: 97MM ζ PRESSURE RATING: 48 BAR ζ MATERIAL: MILLED STEEL • DN80 Plain Flange • Nature Code (K-BZZ08B) • Dimension Drawing (MAT147-0028) attached • Photos of Zinc Flange attached <u>GENERAL SPECIFICATION -</u> ζ INNER DIAMETER: 20MM ζ OUTER DIAMETER: 97MM ζ PRESSURE RATING: 48 BAR ζ MATERIAL: MILLED STEEL • DN80 Plain Flange • Nature Code (K-BZZ08B) • Dimension Drawing (MAT147-0028) attached • Photos of Zinc Flange attached	
204	DNZ58911	E-01-03	536578527762 4 / PRIMARY PISTON RING		1 / EACH/NUMBER	MCH18-Standard Super silent breathing air compressor.					<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
205	DNO54194	415-2434	662077524993 7 / SENSOR GP-EXHAUST TEMPERATUR E		1 / EACH/NUMBER	C9.3					<u>TECHNICAL SPECIFICATION - SENSOR GP-EXHAUST TEMPERATURE</u> <u>GENERAL SPECIFICATION - SENSOR GP-EXHAUST TEMPERATURE</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
206	DSM61369	UPAC-832738	5999TY6719728 / UP AC WEID MULLER		1 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
207	DNF55336	ha-10si	5999705246088 / ir beam		8 / EACH/NUMBER	HA-10SI					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
208	DNF61207	ha-10si	5999705246088 / ir beam		10 / EACH/NUMBER	HA-10SI					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
209	DNF46135	mctx-4cre-6cre-10CRE	5995705248698 / 4 CORE, 6 CORE, 10 CORE CABLES		1 / EACH/NUMBER	MCTX-4CRE-6CRE-10CRE					TECHNICAL SPECIFICATION - CONDUCTOR : COPPER INSULATION: PVC COLOUR: RED-YELLOW-GREEN-BLUE TEMPERATURE: -20 TO 70C VOLTAGE 0.6/01KVA TEST VOLTAGE 3.5 KVA STANDARD IEC GENERAL SPECIFICATION - CONDUCTOR : COPPER INSULATION: PVC COLOUR: RED-YELLOW-GREEN-BLUE TEMPERATURE: -20 TO 70C VOLTAGE 0.6/01KVA TEST VOLTAGE 3.5 KVA STANDARD IEC	
210	SNM53839	234-3029	4730715267948 / HOSE		4 / EACH/NUMBER	C7.1					TECHNICAL SPECIFICATION - METALIC HOSE GENERAL SPECIFICATION - METALIC HOSE	
211	SNM55112	390-7344	5340715269137 / GAUGE - OIL		1 / EACH/NUMBER	DE110E2					TECHNICAL SPECIFICATION - GAUGE - OIL GENERAL SPECIFICATION - GAUGE - OIL	
212	DGP64017	CORE I5	7025705246091 / PERSONAL COMPUTER (CORE: I5)		2 / SET	CORE I5					TECHNICAL SPECIFICATION - CPU Technology: Intel Core i5 (12th Gen or above) (Minimum 3 ghz, 6MB, 4 Core) System Memory: MINIMUM 8 GB DDR4 SDRAM Hard Disk 1 TB SATA/ SSD Optical Disk Drive: DVD RW Keyboard: USB 3d Optical Mouse: USB Optical LED: Minimum 18.5" HDMI DISPLAY LAN: Built In 10/100/1000 Warranty: MINIMUM 01 Year (OEM) Operating System: Windows 10 or above (LICENSED) GRAPHICS: INTEL r HD GRAPHICS ,(MINIMUM 2 GB SHARED / DEDICATED GRAPHIC CARD i.	

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>Authorized Dealer COC required ii. OEM sealed packed PCs iii. Certificate of Genuineness required iv. Online Warranty required v. Online verification required vi. PCs Without any modification/ up-gradation vii. Genuine licensed window required</p> <p><u>GENERAL SPECIFICATION</u> -CPU Technology: Intel Core i5 (12th Gen or above) (Minimum 3 ghz, 6MB, 4 Core) System Memory: MINIMUM 8 GB DDR4 SDRAM Hard Disk 1 TB SATA/ SSD Optical Disk Drive: DVD RW Keyboard: USB 3d Optical Mouse: USB Optical LED: Minimum 18.5" HDMI DISPLAY LAN: Built In 10/100/1000 Warranty: MINIMUM 01 Year (OEM) Operating System: Windows 10 or above (LICENSED) GRAPHICS: INTEL r HD GRAPHICS ,(MINIMUM 2 GB SHARED / DEDICATED GRAPHIC CARD i.</p> <p>Authorized Dealer COC required ii. OEM sealed packed PCs iii. Certificate of Genuineness required iv. Online Warranty required v. Online verification required vi. PCs Without any modification/ up-gradation vii. Genuine licensed window required</p>	
213	DSM61413		4810997231524 / VALVE, THERMOSTAT IC, 4B0BB1803		1 / EACH/NUMBER	NO DATA AVAILAB LE					<p><u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u></p>	
214	DSM61394	C965CS	4320131122224 / C965CS ELECTRO PUMP		2 / EACH/NUMBER	NO DATA AVAILAB LE					<p><u>TECHNICAL SPECIFICATION - Pump nature : centrifugal pump tyPe: horizontal (single stage) intake head: 5 to 7 meters motor brand: siemens flow rate: 60 cubic meter per hour pressure: 4.5 to 7 bar max total pump head: 15 meter coupling: both ends gun metal pump material: tin bronze & stainless steel (304) usage: sea & fresh water suction and discharge flange : 80 mm (gun metal)</u> <u>GENERAL SPECIFICATION - Pump</u></p>	

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
											nature : centrifugal pump tyPe: horizontal (single stage) intake head: 5 to 7 meters motor brand: siemens flow rate: 60 cubic meter per hour pressure: 4.5 to 7 bar max total pump head: 15 meter coupling: both ends gun metal pump material: tin bronze & stainless steel (304) usage: sea & fresh water suction and discharge flange : 80 mm (gun metal)	
215	SNM538 14	343-4295	281571526794 4 / PLUG		32 / EACH/N UMBER	C7.1					<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	
216	DNF5009 0	D790-SM	611071528082 5 / Gauge Dual element transducer ALONGWITH lcmd-316 5B CABLE		2 / EACH/N UMBER	d 790-sm					<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	
217	DN05727 9	A2010702 0104412	4620FP105002 0 / 2205 electric three way ball valve		1 / EACH/N UMBER	CE4T- DN20/DC 24 V					<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	
218	DRG575 31	725231	3670ZO519663 7 / PRINTED CIRCUIT BOARD		1 / EACH/N UMBER	0					<u>TECHNICAL SPECIFICATION -</u> SUNTEST SYSTEM BV CHAMBER OF COMMERCE HRB HILVERSUM NETHERLAND <u>GENERAL</u> <u>SPECIFICATION - SUNTEST</u> SYSTEM BV CHAMBER OF COMMERCE HRB HILVERSUM NETHERLAND	
219	DSM601 36	0030D025 W	433012301249 8 / FILTERING ELEMENT		2 / EACH/N UMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - NO</u> DATA AVAILABLE <u>GENERAL</u> <u>SPECIFICATION - NO DATA</u> AVAILABLE	
220	DNO562 55	493-5485	281579524886 9 / RADIATOR GP		1 / EACH/N UMBER	c931-up					<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	
221	DNF6320 0	kp61	593012340805 6 / switch thermostate (anti freeze)		1 / EACH/N UMBER	KP-61					<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	
222	SNM538 36	295-0519	291071526862 5 / LINE AS -		4 / EACH/N	DE110E2					<u>TECHNICAL SPECIFICATION -</u> LINE AS - FUEL	

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
			FUEL INJECTION		UMBER						INJECTIONGENERAL SPECIFICATION - LINE AS - FUEL INJECTION	
223	DNO59693	511-7975	431071570197 2 / PUMP GP-FUEL INJECTION		1 / EACH/NUMBER	C9.3					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
224	DNO51681	511-7975	431071570197 2 / PUMP GP-FUEL INJECTION		1 / EACH/NUMBER	C9.3					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
225	DNZ58924	E-03-14	533178527765 1 / O-RING		1 / EACH/NUMBER	MCH18-Standard Super silent breathing air compressor.					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
226	DNF58017	VGA-GU-01	599950523865 2 / VGA Display Cable		2 / EACH/NUMBER	129146766					TECHNICAL SPECIFICATION - VGA Display CableGENERAL SPECIFICATION - VGA Display Cable	
227	DN062333	G860022-02 / ZRACR-065-SEW	6115FP105006 5 / ANTI-CORROSIVE ZINC ROD		2 / EACH/NUMBER	1FR6506-4SA42-2					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
228	DNZ58923	E-02-07	531578527764 2 / O-RING		2 / EACH/NUMBER	MCH18-Standard Super silent breathing air compressor.					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
229	DNF63332	LD004	623078528911 3 / CSM Life raft - Lithium cell & Canopy light		6 / NO	LD004					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
230	DPK61572	s4 p 100	915070527073 4 / compressor oil shell corena s4 p 100		10 / LITER	s4 p 100					TECHNICAL SPECIFICATION - SPECIFICATION, APPROVALS & RECOMMENDATIONS SHELL REFRIGERATION OIL S4 FR-F	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											<p>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</p> <p>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</p> <p><u>GENERAL SPECIFICATION - SPECIFICATION, APPROVALS & RECOMMENDATIONS SHELL REFRIGERATION OIL S4 FR-F</u></p> <p>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</p>	

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
											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	
231	SNM53795	396-8257	5340715240168 / cap		4 / EACH/NUMBER	C7-1502-117					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
232	DNF58520	ds-1ln6-uu	5995131182007 / hikvision utp cable		4 / METER	ds-1ln6-uu					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
233	DNM55318	335-6264	4810785235438 / GUIDE VALVE		12 / EACH/NUMBER	C7-1502-117					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
234	DNF60719	d1000-585	6350735271066 / particulate swabs (pack of 250 swabs)		1 / EACH/NUMBER	na					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
235	DNO51883	398-5399	6685715248826 / SENSOR GP-PRESSURE		2 / EACH/NUMBER	398-5399					TECHNICAL SPECIFICATION - SENSOR GIVE ALArM AT MINIMUM 40 KPA AND MAXIMUM at 175 KPAGENERAL SPECIFICATION - SENSOR GIVE ALArM AT MINIMUM 40 KPA AND MAXIMUM at 175 KPA	
236	DSM61396	27-37-AO	5845745225007 / ACOUSTIC PINGER		2 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
237	SNM53838	367-5799	4710715269101 / TUBE		4 / EACH/NUMBER	DE110E2					TECHNICAL SPECIFICATION - TUBEGENERAL SPECIFICATION - TUBE	
238	SGE54657	NYLONCY500	7920FP0020016 / Nylon Cable Tie		400 / EACH/NUMBER	SLR66					TECHNICAL SPECIFICATION - nullGENERAL 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
239	SNM55107	232-9759	2910715268540 / LINE AS - FUEL INJECTION (LOW PRESSURE FEED)		1 / EACH/NUMBER	DE110E2					TECHNICAL SPECIFICATION - LINE AS - FUEL INJECTION (LOW PRESSURE FEED)GENERAL SPECIFICATION - LINE AS - FUEL INJECTION (LOW PRESSURE FEED)	
240	DN058609	HF150NB-PP0300-09UEC/A20112020406008 / 201-FIL 5M-ATE	4620FP1050047 / SECURITY FILTER		2 / EACH/NUMBER	A20112020406008 / 201-FIL 5M-ATE					TECHNICAL SPECIFICATION - 5 MICRON FILTER FOOD GRADE MESH MAKE/BRAND: MS CSTC CHINA, MS COBETTER USA, MS ASSISTECH ENTERPRISES PAKISTAN OEM: MS COBETTER USA OEM: ZHEJIANG CHIMEY ENVIRONMENT SCIENCE & TECHNOLOGY CO LTD CHINA OEM: (COBETTER USA PART NO) GENERAL SPECIFICATION - 5 MICRON FILTER FOOD GRADE MESH MAKE/BRAND: MS CSTC CHINA, MS COBETTER USA, MS ASSISTECH ENTERPRISES PAKISTAN OEM: MS COBETTER USA OEM: ZHEJIANG CHIMEY ENVIRONMENT SCIENCE & TECHNOLOGY CO LTD CHINA OEM: (COBETTER USA PART NO)	
241	DNF60720	d701-592	6350CA5271064 / vapor swabs (pack of 12 swabs)		1 / EACH/NUMBER	na					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
242	DSM60137	f600detecteur complet	6350143577346 / IONIC DETECTOR.		3 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - Make/Model/ Brands/Equivalent be Endorsed/ OEM: OP-110 (Siemens, Switzerland)GENERAL SPECIFICATION - Make/Model/ Brands/Equivalent be Endorsed/ OEM: OP-110 (Siemens, Switzerland)	
243	SNM53813	293-3758	2910715267860 / FILTER AS FUEL		4 / EACH/NUMBER	C7.1					TECHNICAL SPECIFICATION - OEM: CATERPILLAR USAGENERAL SPECIFICATION - OEM: CATERPILLAR USA	
244	DRG47266	BARREL JP	4320ZO6531217 / BARREL		14 / EACH/NUMBER	NO DATA AVAILAB					TECHNICAL SPECIFICATION - CAPICITY 210 LIT (40/45 IMPERIAL	

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
			EMPTY FUEL JP1/JP4 EPOXY COATED REUSABLE		UMBER	LE					GALLON), SPECIAL PURPOSE EPOXY COATED, TO BE USED FOR AVN FUEL <u>GENERAL SPECIFICATION - CAPICITY 210 LIT (40/45 IMPERIAL GALLON), SPECIAL PURPOSE EPOXY COATED, TO BE USED FOR AVN FUEL</u>	
245	SNM55163	2W7678	3020011789843 / GEAR AS (40 TEETH) /GEAR, HELICAL		1 / EACH/NUMBER	3306 "B"					<u>TECHNICAL SPECIFICATION - OEM/MAKE/BRAND: CATERPILLAR</u> <u>USAGENERAL SPECIFICATION - OEM/MAKE/BRAND: CATERPILLAR USA</u>	
246	DSB63519	182659/mc b 3.5	2030143635770 / SERVOVALVE MCB3-5		5 / EACH/NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - Electro-Hydraulic valve block along with servo motor synchronized with steering station.</u> <u>GENERAL SPECIFICATION - Electro-Hydraulic valve block along with servo motor synchronized with steering station.</u>	
247	DNF62911	NI 2020	6140705246001 / Lithium Lon Battery 10.8V OF 3D X-RAY SCANNER		5 / EACH/NUMBER	NI 2020					<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
248	DNF63333	LD015	6160785289107 / CSM Life raft - Lithium cell & Canopy light		6 / NO	LD015					<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
249	SNM53834	295-0522	2910715268627 / LINE AS - FUEL INJECTION		4 / EACH/NUMBER	DE110E2					<u>TECHNICAL SPECIFICATION - LINE AS - FUEL INJECTION</u> <u>GENERAL SPECIFICATION - LINE AS - FUEL INJECTION</u>	
250	SNM53796	329-3796	2910016272835 / TUBE ASSEMBLY OIL JET		24 / EACH/NUMBER	C7-1502-117					<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
251	DNF58978	ADZBQ 7421	5340745292216 / key SOFTWARE USB of wecdis		1 / EACH/NUMBER	PRO 325-61 (ADZBQ 7421)					<u>TECHNICAL SPECIFICATION - The subject USB should be based on HASP Language Technology. Moreover, the Key Software USB is to be compatible with already held</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
											<p>WECDIS system software (i.e. GECDIS 0062, Version 5.1.3) <u>GENERAL SPECIFICATION</u> - The subject USB should be based on HASP Language Technology. Moreover, the Key Software USB is to be compatible with already held WECDIS system software (i.e. GECDIS 0062, Version 5.1.3)</p>	