

TENDER BULLETIN

DATE & TIME 5/6/24 12:16 PM INVITATION TO TENDER TO BE OPENED ON 5/20/2 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	DNH59941	N/A	5410705232583 / PORTABLE TOILET GRP 5'X5'X7'	PORTABLE TOILET	4 / EACH/NUMBER	LOCAL		ASKARI FIBER GLASS PORTABLE TOILET NAJAM 03332236122	ASKARI FIBER GLASS PORTABLE TOILET		<p>TECHNICAL SPECIFICATION - Item Specification :a. Roof, walls and floor structure of iron pipe (16 Gauge), b. Roof & wall insulated with thermopole 25mm, c. Outer wall of fiber sheet/GRP, gi colour coated sheet. d. 2?x2? False (Gypsum) ceiling at roof, e. 01 x Eastern commode with FAlsal or Master brand sanitary, F. 01 X MUSLIM SHOWER (Plastic Material) G. 01 X Durr Wash Basin (18" x 22") H. 01 X Mirror (1.5' X 2') I. 01 x SS Towel rod (1.5') J. PPR fitting for Water Supply K. Complete Commissioning of water inlet and drain system l. 02 x LED 14 Watt lightsinside 01 x capsule light philips saver outside of door m. 01 x Exhaust Fan 8" (GFC or Royal) N. Elelctrical Work (Pakistan Cable 3/29 Cable for lighting and Exhaust Fan, Industrial Sockets outer side for supply line) O. Paint and Corrosion Resistant Accessories for Iron Structure <u>GENERAL SPECIFICATION - Item Specification</u> :a. Roof, walls and floor structure of iron pipe (16 Gauge), b. Roof & wall insulated with thermopole 25mm, c. Outer wall of fiber sheet/GRP, gi colour coated sheet. d. 2?x2? False (Gypsum) ceiling at roof, e. 01 x</p>	

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											Eastern commode with FALSAL or Master brand sanitary, F. 01 X MUSLIM SHOWER (Plastic Material) G. 01 X Durr Wash Basin (18" x 22") H. 01 X Mirror (1.5' X 2') I. 01 x SS Towel rod (1.5') J. PPR fitting for Water Supply K. Complete Commissioning of water inlet and drain system l. 02 x LED 14 Watt lightsinside 01 x capsule light philips saver outside of door m. 01 x Exhaust Fan 8" (GFC or Royal) N. Elelctrical Work (Pakistan Cable 3/29 Cable for lighting and Exhaust Fan, Industrial Sockets outer side for supply line) O. Paint and Corrosion Resistant Accessories for Iron Structure	
2	DNF59591	a3-06-2449-1	614071528485 7 / BATTERY PACK 9 v lithium		6 / EACH/N UMBER	LIMNO2					<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	
3	SNM53831	100-4461	530601524030 3 / BOLT (M10X1.5X50- MM)	50KVA ALLIED CAT DG 400 VOLTS 3 PHASE 50 HZ	20 / 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>	
4	SNM53854	243-4300	302071522864 6 / PULLEY- ALTERNATOR	50KVA ALLIED CAT DG 400 VOLTS 3 PHASE 50 HZ	2 / EACH/N UMBER	N/A	E3S01292	CATERPILLAR INC MANAGER ,CUSTOMER SERVICE,ENGINE DIVISION MOSSVILLE BLDG AC P.O.BOX 610 MOSSVILLE,LLLINOIS 61552-0610 COUNTRY USA	ALLIED CAT		<u>TECHNICAL SPECIFICATION -</u> OVERALL WIDTH (IN): 3.4 OVERALL HEIGHT (IN): 0.8 OVERALL LENGTH (IN): 3.4 <u>GENERAL SPECIFICATION -</u> OVERALL WIDTH (IN): 3.4 OVERALL HEIGHT (IN): 0.8 OVERALL LENGTH (IN): 3.4	
5	SNM57044	2451364	533099551641 2 / SEAL	MAIN ENGINE CATTER PILLAR C-18	1 / EACH/N UMBER		JAW00494	USA	CATER PILLAR		<u>TECHNICAL SPECIFICATION -</u> ITEM IS REQUIRED FOR TOH / MOH OF DGs <u>GENERAL SPECIFICATION - ITEM IS REQUIRED FOR TOH / MOH OF DGs</u>	
6	SNM570	3227487	482001014189	D/G CATTER	1 /		JAW0049	USA	CATER		<u>TECHNICAL SPECIFICATION -</u>	

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	39		3 / GASKET (1.2 MM THK)	PILLAR C2.2	EACH/NUMBER		4			PILLAR	ITEM REQUIRED FOR TOH / MOH OF DGs <u>GENERAL SPECIFICATION</u> - ITEM REQUIRED FOR TOH / MOH OF DGs	
7	SNM57284	1542427	533099845029 5 / GASKET EXHAUST	D/G CATTER PILLAR C2.2	1 / EACH/NUMBER		JAW 00494	USA		CATER PILLAR	<u>TECHNICAL SPECIFICATION</u> - ITEM REQUIRED FOR TOH / MOH OF DGs <u>GENERAL SPECIFICATION</u> - ITEM REQUIRED FOR TOH / MOH OF DGs	
8	SNM57040	2305118	533071518653 6 / GASKET	D/G CATTER PILLAR C2.2	1 / EACH/NUMBER	C2.2	JAW 00494	USA		CATER PILLAR	<u>TECHNICAL SPECIFICATION</u> - ITEM REQUIRED FOR TOH / MOH OF DGs <u>GENERAL SPECIFICATION</u> - ITEM REQUIRED FOR TOH / MOH OF DGs	
9	DNJ51928	09202-06031	531576522211 6 / PIN (6X12)	SUZUKI DF300AP 300 HP OBM	2 / EACH/NUMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN		SUZUKI JAPAN	<u>TECHNICAL SPECIFICATION</u> - NIL <u>GENERAL SPECIFICATION</u> - NIL	
10	DNZ56495	4968596 / 4998522	596378521722 8 / ELECTRONIC CONTROL MODULE WIRING HARNESS	Cummins QSK38 DM Main Engine	1 / EACH/NUMBER	QSK38-DM	33170174	Cummins, Engine Co. Ltd		Cummins	<u>TECHNICAL SPECIFICATION</u> - Harness 1 QSK38-50 T2Marine FF Harness <u>GENERAL SPECIFICATION</u> - Harness 1 QSK38-50 T2Marine FF Harness	
11	DNF59979	DCC/HFB M/EL/004	599570521435 8 / 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</u> - null <u>GENERAL SPECIFICATION</u> - null	
12	DPC57445		044370505489 6 / GAS HELIUM 99.995% PURE (CYLINDER 9.40 CUBIC M)		18.8 / CUBIC METER						<u>TECHNICAL SPECIFICATION</u> - HE 405 4.5 99.995 % 02 5 PPM H20 5PPM <u>GENERAL SPECIFICATION</u> - HE 405 4.5 99.995 % 02 5 PPM H20 5PPM	
13	DPC57937		044370505489 6 / GAS HELIUM 99.995% PURE (CYLINDER 9.40 CUBIC M)		18.8 / CUBIC METER						<u>TECHNICAL SPECIFICATION</u> - HE 405 4.5 99.995 % 02 5 PPM H20 5PPM <u>GENERAL SPECIFICATION</u> - HE 405 4.5 99.995 % 02 5 PPM H20 5PPM	
14	DPC57423		044370505489 6 / GAS HELIUM 99.995% PURE (CYLINDER 9.40		9.4 / CUBIC METER						<u>TECHNICAL SPECIFICATION</u> - HE 405 4.5 99.995 % 02 5 PPM H20 5PPM <u>GENERAL SPECIFICATION</u> - HE 405 4.5 99.995 % 02 5 PPM H20 5PPM	

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			CUBIC M)									
15	DPC539 12		044370505489 6 / GAS HELIUM 99.995% PURE (CYLIDER 9.40 CUBIC M)		18.8 / CUBIC METER						TECHNICAL SPECIFICATION - HE 405 4.5 99.995 % 02 5 PPM H2O 5PPM <u>GENERAL SPECIFICATION -</u> HE 405 4.5 99.995 % 02 5 PPM H2O 5PPM	
16	DPC571 30		044370505489 6 / GAS HELIUM 99.995% PURE (CYLIDER 9.40 CUBIC M)		18.8 / CUBIC METER						TECHNICAL SPECIFICATION - HE 405 4.5 99.995 % 02 5 PPM H2O 5PPM <u>GENERAL SPECIFICATION -</u> HE 405 4.5 99.995 % 02 5 PPM H2O 5PPM	
17	DPC573 36		044370505489 6 / GAS HELIUM 99.995% PURE (CYLIDER 9.40 CUBIC M)		18.8 / CUBIC METER						TECHNICAL SPECIFICATION - HE 405 4.5 99.995 % 02 5 PPM H2O 5PPM <u>GENERAL SPECIFICATION -</u> HE 405 4.5 99.995 % 02 5 PPM H2O 5PPM	
18	SNM515 89	A-051	303099923465 7 / BELT VEE A-051	GENERAL USE	10 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE <u>GENERAL</u> SPECIFICATION - NO DATA AVAILABLE	
19	DNM593 92	FF900300 0	291071517001 3 / FUEL FILTER	DIESEL ENGINE CUMMINS (GRP CREEK CRAFT)	6 / EACH/N UMBER	QSB.9- 305 MCD		OEM:M/S CUMMINS INC. 500 JACKSON ST COLUMBUS STE: IN UNITED STATES 47201- 6258 TEL: 812-377-3920 FAX: 812-377-1715 EMA: STEVE.A. HEWITT@CUMMINS. COM.	NIL		TECHNICAL SPECIFICATION - OEM:M/S CUMMINS INC. 500 JACKSON ST COLUMBUS STE: IN UNITED STATES 47201-6258 TEL: 812-377-3920 FAX: 812-377-1715 EMA: STEVE.A. HEWITT@CUMMINS.COM. <u>GENERAL SPECIFICATION - OEM:</u> M/S CUMMINS INC. 500 JACKSON ST COLUMBUS STE: IN UNITED STATES 47201-6258 TEL: 812-377- 3920 FAX: 812-377-1715 EMA: STEVE.A.HEWITT@CUMMINS. COM.	
20	SNM593 20	109461	473072519496 6 / LOCTITE 243 (POS 87)	SKF BLOHM+VOSS STERN TUBE SEAL SIMPLEX COMPACT GER	3 / EACH/N UMBER			M/s HARMAN BLOHM STRASSE 3D-20457 HAMBURG GERMANY TEL:+49-40-1800-2100	GERMAN Y		TECHNICAL SPECIFICATION - M/s HARMAN BLOHM STRASSE 3D- 20457 HAMBURG GERMANY TEL: +49-40-1800-2100 BIONM+ VOSS INDUSTRIES PTE.LTD SINGAPORE PHONE:8886 3373 FAX: +856686 3343 E mail:simplex@blohmvooss.	

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											comm.sg <u>GENERAL SPECIFICATION</u> - M/s HARMAN BLOHM STRASSE 3D-20457 HAMBURG GERMANY TEL:+49-40-1800-2100 BIONM+ VOSS INDUSTRIES PTE.LTD SINGAPORE PHONE:8886 3373 FAX: +856686 3343 E mail:simplex@blohmvooss.comm.sg	
21	DPK59580	STM7610A B10L	685014352474 2 / SAFETY DAGREASING SOLVENT		10 / EACH/NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
22	DNJ51765	A31121200 / ITEM-NO3200-13	531076504343 8 / NUT-STEEL-I/D-10MM-HEX-SIZE18MM-THICK-9MM	CYLINDER-HEAD-3200	33 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
23	DNZ60365	R21412S	533078503448 5 / RUBBER RING FOR CYLINDER LINER 750X9MM CF-114	MAIN ENGINE 8RLB-66 NASR	8 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
24	DNG53919	SKKD 81/12	596372504183 0 / MODULE AVR CODE 355098500	AVK FREQUENCY CONVERTOR	2 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
25	SNF18596	PHILLIPS	624070100327 0 / LAMP FILAMENT 24V 40W SCREW TYPE SIZE 64X40 MM PHILLIPS	ELECTRICAL USE	94 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
26	DNF59391	210883-1	665500162247 9 / EXPENDABLE BATHY PROBE T7	LEANDER CLASS DEPOT PACKAGE	8 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
27	SNM57288	4P5975/5B 4855 & 7E9658	441072512783 8 / CONTACTOR	HP COMPRESSOR	2 / EACH/NUMBER	KAP-23-40E GERMAN					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA	

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			GP WATER TEMP SHUTOFF 4P5975, 5B4855 Burning & 7E9658 Contractor A			Y					AVAILABLE	
28	SNM53847	390-7344	5340715269137 / GAUGE - OIL		2 / EACH/NUMBER	DE110E2					TECHNICAL SPECIFICATION - GAUGE - OIL GENERAL SPECIFICATION - GAUGE - OIL	
29	DPC51762	POLP9460035MC2PK	6830705241433 / HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)		15.3 / CUBIC METER	not known					TECHNICAL SPECIFICATION - HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M) GENERAL SPECIFICATION - HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)	
30	DPC57841	POLP9460035MC2PK	6830705241433 / HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)		20.4 / CUBIC METER	not known					TECHNICAL SPECIFICATION - HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M) GENERAL SPECIFICATION - HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)	
31	DPC51956	POLP9460035MC2PK	6830705241433 / HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)		15.3 / CUBIC METER	not known					TECHNICAL SPECIFICATION - HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M) GENERAL SPECIFICATION - HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)	
32	SNM53835	295-0520	2910715268626 / LINE AS - FUEL INJECTION		4 / EACH/NUMBER	DE110E2					TECHNICAL SPECIFICATION - LINE AS - FUEL INJECTION GENERAL SPECIFICATION - LINE AS - FUEL INJECTION	
33	DNJ59902	38100-96J01	6105765265211 / MOTOR		3 / EACH/NUMBER	F150FETX					TECHNICAL SPECIFICATION - Engine Type: Suzuki 4 stroke	

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			ASSY PTT		UMBER						outboard Technical Specification: 12 Volts Tilt - Trim Motor <u>GENERAL SPECIFICATION</u> - Engine Type: Suzuki 4 stroke outboard Technical Specification: 12 Volts Tilt - Trim Motor	
34	SNM53824	254-3954	5331015284350 / SEAL		16 / EACH/NUMBER	C 4.4					<u>TECHNICAL SPECIFICATION - SEAL</u> <u>GENERAL SPECIFICATION - SEAL</u>	
35	DNO60344	69577	4310775234583 / Maintenance Set Kit M (After 3000 Running Hours) Consist Of:		2 / EACH/NUMBER	SC 22					<u>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 senso</u> <u>GENERAL 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</u>	
36	DGE50479	NO DATA AVAILAB LE	0422500000033 / CARPET WOOLEN.		2250 / SQ FEET	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - 2250 SQ FT (Fire Retardant) Packing details if required: roll a. Width of Roll: 12 feet b. Length of Roll: 29.4 feet c. Color: AS PER SAMPLE d. Thickness: 1200 mm</u> <u>GENERAL SPECIFICATION - 2250 SQ FT (Fire Retardant) Packing details if required: roll a. Width of Roll: 12 feet b. Length of Roll: 29.4 feet c. Color: AS PER SAMPLE d. Thickness: 1200 mm</u>	
37	DGB53948		4730002572163 / TEE EQUAL Dia 1/4 inch		10 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - Outer Diameter: 16 mm, Inner Diameter: 10 mm, Thickness: 3 mm, Fitting Type: Non threaded Socket type, Material With Grade: Brass /UNS C36000 / ASTM B62</u> <u>GENERAL SPECIFICATION - Outer Diameter: 16 mm, Inner Diameter: 10 mm, Thickness: 3 mm, Fitting Type: Non threaded Socket type, Material With Grade: Brass /UNS C36000 / ASTM B62</u>	

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38	DNM58457	3582803	4710270382213 / LEAK-OFF LINE	CNS BARGE	1 / EACH/NUMBER	D6-370D-E	2006032441	AB VOLVO PENTA GROPEGARDSGATAN GOTEBO RG SWEDEN GOTEBO RG SE-417 15 +46 31 23 54 60 +46 31 22 89 37 556034-1330 HTTPS://WWW.VOLVO.COM/VOLVOPENTA 2811+4669	AB VOLVO PENTA GROPEG ARDSGA TAN GOTEBO RG SWEDEN		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
39	DNM60514	3582803	4710270382213 / LEAK-OFF LINE	CNS BARGE	1 / EACH/NUMBER	D6-370D-E	2006032441	AB VOLVO PENTA GROPEGARDSGATAN GOTEBO RG SWEDEN GOTEBO RG SE-417 15 +46 31 23 54 60 +46 31 22 89 37 556034-1330 HTTPS://WWW.VOLVO.COM/VOLVOPENTA 2811+4669	AB VOLVO PENTA GROPEG ARDSGA TAN GOTEBO RG SWEDEN		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
40	DNM59276	541/439	3030795161119 / FAN BELT	640KW DG	4 / SET	4006-23TAG3A	DGDF 6116-U-19758 U	PERKINS ENGINES CO LTD FRANK PERKINS WAY EASTFIELD, PETERBOROUGH CAMBS UNITED KINGDOM PE1 5NA 19 01733 582386 01733 582947 MCDERMAID_MELISSA@PERKINS.COM WWW.PERKINS.COM	PERKINS ENGINES CO LTD		<u>TECHNICAL SPECIFICATION - PERKINS ENGINES CO LTD FRANK PERKINS WAY EASTFIELD, PETERBOROUGH CAMBS UNITED KINGDOM PE1 5NA 19 01733 582386 01733 582947 MCDERMAID_MELISSA@PERKINS.COM WWW.PERKINS.COM</u> <u>GENERAL SPECIFICATION - PERKINS ENGINES CO LTD FRANK PERKINS WAY EASTFIELD, PETERBOROUGH CAMBS UNITED KINGDOM PE1 5NA 19 01733 582386 01733 582947 MCDERMAID_MELISSA@PERKINS.COM WWW.PERKINS.COM</u>	
41	DNM56997	6FC5372-0AA00-0AA2	5815725200394 / NCU 720.2 WITH PLC 317-2DP	SIEMENS CNC MACHINE U5-1520 GERMANY	1 / EACH/NUMBER	U-1520	UT0264	SIEMENS AG, INDUSTRY SECTOR, DRIVE TECHNOLOGIES DIVISION, MOTION CONTROL SYSTEMS, POSTFACH 31 80, 91050 ERLANGEN GERMANY WWW.SIEMENS.COM/AUTOMATION	SIEMENS GERMAN Y		<u>TECHNICAL SPECIFICATION - HW VERSION 'A', ID NO. A5E02134704, SUPPLY 24VDC, 7.3 A, DIGITAL OUTPUT 24VDC, 0.5A USER MEMORY 3MB EXTENSIBLE 9MB PLC MEMORY 128 KB</u> <u>GENERAL SPECIFICATION - HW VERSION 'A', ID NO. A5E02134704, SUPPLY 24VDC, 7.3 A, DIGITAL OUTPUT 24VDC, 0.5A USER MEMORY 3MB</u>	

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											EXTENSIBLE 9MB PLC MEMORY 128 KB	
42	DNM59980	5110	5963715219687 / AUTOMATIC ENGINE CONTROL MODULE	DG 750 KVA DETROIT 92 SERIES 8163-7406 USA	1 / EACH/NUMBER	5110	16VF-14959	DEEP SEA ELECTRONICS INC. 3230 WILLIAMS AVENUE ROCKFORD, ILLINOIS 61101-2668, U.S.A PHONE:+1(815)316-8706. FAX: +(815)316-8708. EMAIL: dsesales@deepseausa.com web: www.laibapower@yahoo.com	DEEP SEA ELECTRONICS INC.		TECHNICAL SPECIFICATION - DC SUPPLY 8V TO 35V. CRANKING DROPOUTS 0V FO 50MS. FUEL RELAY OUTPUT: 16 Amp DC AUXILIARY RELAY OUTPUTS 5 Amp DC. EXCITATION RANGE: 0V TO 35V. OPERATING CURRENT: 320mA-215mA FREQUENCT: 50Hz-60Hz GENERAL SPECIFICATION - DC SUPPLY 8V TO 35V. CRANKING DROPOUTS 0V FO 50MS. FUEL RELAY OUTPUT: 16 Amp DC AUXILIARY RELAY OUTPUTS 5 Amp DC. EXCITATION RANGE: 0V TO 35V. OPERATING CURRENT: 320mA-215mA FREQUENCT: 50Hz-60Hz	
43	DNF57964	CR-123A/123	6135765231675 / DRY LITHIUM BATTERY CELL 3 VOLT	NIGHT VISION GOGGLES	100 / EACH/NUMBER	CR-123A		MATSUSHITA ELECTRONIC INDUSTRIAL CO LTD OSAKA 5708511 JAPAN.	PANASONIC		TECHNICAL SPECIFICATION - IDEAL FOR NVG ,D BALL, AND TACTICAL FLASH LIHTS ITS A LIGHT WEIGHT AND DURABLE POWER SOURCE. IT POSSESE GREAT PEFOMANCE IN EXTREME TEMPERATURES. country of origin japan GENERAL SPECIFICATION - IDEAL FOR NVG ,D BALL, AND TACTICAL FLASH LIHTS ITS A LIGHT WEIGHT AND DURABLE POWER SOURCE. IT POSSESE GREAT PEFOMANCE IN EXTREME TEMPERATURES. country of origin japan	
44	DNF62016	CR-123A/123	6135765231675 / DRY LITHIUM BATTERY CELL 3 VOLT	NIGHT VISION GOGGLES	30 / EACH/NUMBER	CR-123A		MATSUSHITA ELECTRONIC INDUSTRIAL CO LTD OSAKA 5708511 JAPAN.	PANASONIC		TECHNICAL SPECIFICATION - IDEAL FOR NVG ,D BALL, AND TACTICAL FLASH LIHTS ITS A LIGHT WEIGHT AND DURABLE POWER SOURCE. IT POSSESE GREAT PEFOMANCE IN EXTREME TEMPERATURES. country of origin japan GENERAL SPECIFICATION - IDEAL FOR NVG ,D BALL, AND TACTICAL FLASH LIHTS ITS A LIGHT WEIGHT AND DURABLE	

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
											POWER SOURCE. IT POSSESE GREAT PEFOMANCE IN EXTREME TEMPERATURES. country of origin japan	
45	DNF49107	FLK-A3000	5826715204980 / FLUKE CLAMP METER FC KIT WIRELESS BASIC	FLUKE FLUKE USA	1 / EACH/NUMBER	FLUKE		Fluke Corporation PO Box 9090, Everett, WA 98206 U.S.A.	Fluke		<u>TECHNICAL SPECIFICATION</u> - Communicate with your iOS (4s and later) and Android? (4.3 and up) devices with the new Fluke Connect mobile app Wireless technology allows connectivity between your phone, PC, and all Fluke Connect enabled test tools Let your team see what you see in an instant with ShareLive? video call <u>GENERAL SPECIFICATION</u> - Communicate with your iOS (4s and later) and Android? (4.3 and up) devices with the new Fluke Connect mobile app Wireless technology allows connectivity between your phone, PC, and all Fluke Connect enabled test tools Let your team see what you see in an instant with ShareLive? video call	
46	SNM62493	00530 / 062774	2910123427817 / SWK 2000/05 UMK SEPARATOR FILTER ELEMENT	MAIN ENGINE	10 / EACH/NUMBER		T2P01336	WILLI BRORD LOSING FILTER TECHNIK e-k 45517 HATTINGEN GERMANY	GERMANY		<u>TECHNICAL SPECIFICATION</u> - Swk 2000/05 Umk SEPARATOR FILTER ELEMENT CATTERPILLAR INC. 3701 STATE ROAD 26 EAST LAFAYETTE IN POSTCODE 47905 USA Information details is attached as document <u>GENERAL SPECIFICATION</u> - Swk 2000/05 Umk SEPARATOR FILTER ELEMENT CATTERPILLAR INC. 3701 STATE ROAD 26 EAST LAFAYETTE IN POSTCODE 47905 USA Information details is attached as document	
47	SNM56804	00530 / 062774	2910123427817 / SWK 2000/05 UMK SEPARATOR FILTER ELEMENT	MAIN ENGINE	10 / EACH/NUMBER		T2P01336	WILLI BRORD LOSING FILTER TECHNIK e-k 45517 HATTINGEN GERMANY	GERMANY		<u>TECHNICAL SPECIFICATION</u> - Swk 2000/05 Umk SEPARATOR FILTER ELEMENT CATTERPILLAR INC. 3701 STATE ROAD 26 EAST LAFAYETTE IN POSTCODE 47905 USA Information details is attached as document <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 - Swk 2000/05 Umk SEPARATOR FILTER ELEMENT CATERPILLAR INC. 3701 STATE ROAD 26 EAST LAFAYETTE IN POSTCODE 47905 USA Information details is attached as document	
48	SNS55077	2258019	533001527757 2 / Gasket	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	Caterpillar	..	<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
49	DGE381 48	FEC 1735511	653270517259 3 / LIGHTWEIGHT ESD COMPLAINT LAB COATS.	PCB FABRICATION	6 / EACH/N UMBER			M/sDF Technologies & Services (Pvt)Ltd Building No.2-K,4th Floor, P.E.C.H.S Block-6,Shara-e-Faisal Karachi Tele No.021- 34302153-4	GERMAN Y	.	<u>TECHNICAL SPECIFICATION - a.</u> Fabric Type: Broad Cloth (combination of material as mentioned in para1b) b. Material: 65% Polyester + 32% Cotton + 3% (\pm 1%) Conductex Filament c. Shape: Standard Laboratory Coats (white in color) d. Length: Knee Length e. Size: Medium f. Color: White <u>GENERAL SPECIFICATION -</u> a. Fabric Type: Broad Cloth (combination of material as mentioned in para1b) b. Material: 65% Polyester + 32% Cotton + 3% (\pm 1%) Conductex Filament c. Shape: Standard Laboratory Coats (white in color) d. Length: Knee Length e. Size: Medium f. Color: White	
50	SNM551 65	277-3013	533001567882 5 / SEAL, PLAIN ENCASED	CAT GENERATOR CAT7.1 USA	8 / UNIT	CAT7.1	CAT0071 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> ITEM REQUIRED FOR MAINTENANCE OF CATERPILLAR DG <u>GENERAL SPECIFICATION -</u> ITEM REQUIRED FOR MAINTENANCE OF CATERPILLAR DG	
51	SNS5505 7	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	CATERPI LLAR	.	<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
								TC-A, MOSSVILLE, UNITED STATES, TEL: 3095782353				
52	SNM56660	Y03/00034	5330795170098 / SEAL INJECTOR	PERKINS DIESEL GENERATOR 4006-23TAG3A	16 / EACH/NUMBER	4006-23TAG3A	1) DGF6116-U19638U 2) DGF6116-U19758U	PETER BOROUGH PE 15NA UNITED KINGDOM ENGLAND	PERKINS ENGINEERING COMPANY LIMITED UK		TECHNICAL SPECIFICATION - OEM: PERKINS USED IN FUEL INJECTION SYSTEM GENERAL SPECIFICATION - OEM: PERKINS USED IN FUEL INJECTION SYSTEM	
53	DNM60517	3847482	6635735179267 / IDLER PULLY (COMPRESSOR)	VALVO PENTA	1 / EACH/NUMBER	D6-370D-E		AB VALVO PENTA SE 40508 GOTHENBURG SWEDEN	VALVVO PENTA SWEDEN		TECHNICAL SPECIFICATION - MAKE:VOLVO PENTAGENERAL SPECIFICATION - MAKE:VOLVO PENTA	
54	DNM61321	3847482	6635735179267 / IDLER PULLY (COMPRESSOR)	VALVO PENTA	3 / EACH/NUMBER	D6-370D-E		AB VALVO PENTA SE 40508 GOTHENBURG SWEDEN	VALVVO PENTA SWEDEN		TECHNICAL SPECIFICATION - MAKE:VOLVO PENTAGENERAL SPECIFICATION - MAKE:VOLVO PENTA	
55	DNF61486	NS4P1G	5915705215938 / GIGABYTE TRANSMISSION NETWORK SWITCH-4PORT POE-HD	CCTV SYSTEM NS4P1G PAKISTAN	12 / EACH/NUMBER	NS4P1G		AL-Sa'ee Business Solutions, Suit 30, 3rd Floor, Crown Centre. Plot SB-1 Opp Bait-ul-Mukarram Masjid, Gulshan-d-Iqbal Karachi	Al-Sa'ee/Pro Secure		TECHNICAL SPECIFICATION - Gigabyte transmission network switch- 4 port POE-HD resolution transmission (compatible) Make China branded GENERAL SPECIFICATION - Gigabyte transmission network switch- 4 port POE-HD resolution transmission (compatible) Make China branded	
56	DNN61203	184867	3110735180597 / BEARING	engine gearbox	2 / EACH/NUMBER			AB volvo penta, Gropegardsgatan, 405 08 Gote borg, Sweden	AB volvo penta, gote borg, sweden		TECHNICAL SPECIFICATION - item required for the rectification of OPDEF of MST boat gear box UK GENERAL SPECIFICATION - item required for the rectification of OPDEF of MST boat gear box UK	
57	DNF57682	VCL-F850N/H-IR	5855735156927 / NIGHT VISION IR CAMERA WITH 25 METER IR RANGE	CCTV CAMERA	1 / EACH/NUMBER			VISIONITE KOREA 4F, Yeolin Building, 487-12 Banghwa 1 Dong Gangseo Gu Seoul South Korea 157-849 Tel:+82(2)26610112 Fax:+82(2)26611505 E-mail:sales@visionite.com	VISIONITE KOREA		TECHNICAL SPECIFICATION - Sony 1/3" Super HAD CCD, High resolution of 550 TV lines, 25 IR LEDs, Maximum 25M IR distance, F=3.6/6/8/12mm board lens, Fixed IRIS IR corrective board lens, Weatherproof (IP65), Dimensions: 54Ø(mm) x 110mm GENERAL SPECIFICATION - Sony 1/3" Super HAD CCD, High resolution of 550 TV	

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
											lines, 25 IR LEDs, Maximum 25M IR distance, F=3.6/6/8/12mm board lens, Fixed IRIS IR corrective board lens, Weatherproof (IP65), Dimensions: 54Ø(mm) x 110mm	
58	DNZ54620	95602.151	5331014159089 / O RING	MAIN AIR COMPRESSOR	2 / EACH/NUMBER	NO DATA AVAILAB LE		UK		COMPAIR UK LTD. REAVELL 53-56 WHITE HOUSE ROAD IPSWICH ENGLAN D IPI 5PB	<u>TECHNICAL SPECIFICATION - .</u> <u>GENERAL SPECIFICATION - .</u>	
59	DNM47381	941754-VOLVO	4730270356406 / NIPPLE	VOLVO PENTA ENGINE	2 / EACH/NUMBER	NO DATA AVAILAB LE		27		M/S AB VOLVO PENTA. CITY: GOTEBO RG SWEDEN GOTEBO RG	<u>TECHNICAL SPECIFICATION - -</u> OEM: VOLVO PENTA <u>GENERAL SPECIFICATION - -</u> OEM: VOLVO PENTA	
60	DNM61317	BRA10312H	2530715140377 / AIR COMPRESSOR 10HP 380V, 3PHASE,MAX. 175PSI	AIR COMPRESSOR	1 / EACH/NUMBER	FTK100300		US		SNAP ON LOGISTIC S COMPAN Y CUSTOM ER WARRANT Y INFORMA TION CENTER KENOSH A WISCON SIN 53141-1410.262-656-5200	<u>TECHNICAL SPECIFICATION - a.</u> OEM & Make: Fountain b. Model: FTK100300 b. Origin: Taiwan 30AMP,460V,MAG STARTER,HOUR METER AUTO DRAIN,AIR DELIVERY SCFM@PS 36.00175 <u>GENERAL SPECIFICATION - a.</u> OEM & Make: Fountain b. Model: FTK100300 b. Origin: Taiwan 30AMP,460V,MAG STARTER,HOUR METER AUTO DRAIN,AIR DELIVERY SCFM@PS 36.00175	
61	DNM42357	11998/11998-2	5330171127948 / GASKET	D/G 150KVA	4 / EACH/NUMBER			GR		M/S VOLVO PENTA	<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
			(F8)						GERMANY		null	
62	DNM61319	3588305/22171036	2920332067808 / BELT TENSIONER (COMPRESSOR)	COMPRESSOR	1 / EACH/NUMBER			AB VALVO PENTA DE 40508 GOTHENBURG SWEDEN	VALVO PENTA		<u>TECHNICAL SPECIFICATION - make & OEM: volvo penta</u> <u>GENERAL SPECIFICATION - make & OEM: volvo penta</u>	
63	DNM61323	21344508/24077907/24542601	2920145655137 / BELT TENSIONER (ALTERNATOR)	ALTERNATOR	1 / EACH/NUMBER	D6-370D-E		AB VALVO PENTA SE 40508 GOTHENBURG SWEDEN	VALVO PENTA		<u>TECHNICAL SPECIFICATION - BELT TENSIONER (ALTERNATOR)</u> <u>GENERAL SPECIFICATION - BELT TENSIONER (ALTERNATOR)</u>	
64	DNM58030	3588745	3426171227297 / ANODE KIT ZINC ANODE	Volvo Penta Main Engine D6-370 AB (CNS BARGE)	1 / EACH/NUMBER	D-6835	2006032441, 2006032411	AB VOLVO PENTA, GOTEBOG, SWEDEN	AB VOLVO PENTA		<u>TECHNICAL SPECIFICATION - REQUIRED FOR VOLVO MAIN ENGINE D-6887</u> <u>GENERAL SPECIFICATION - REQUIRED FOR VOLVO MAIN ENGINE D-6887</u>	
65	DNM49434	3588745	3426171227297 / ANODE KIT ZINC ANODE	Volvo Penta Main Engine D6-370 AB (CNS BARGE)	1 / EACH/NUMBER	D-6835	2006032441, 2006032411	AB VOLVO PENTA, GOTEBOG, SWEDEN	AB VOLVO PENTA		<u>TECHNICAL SPECIFICATION - REQUIRED FOR VOLVO MAIN ENGINE D-6887</u> <u>GENERAL SPECIFICATION - REQUIRED FOR VOLVO MAIN ENGINE D-6887</u>	
66	SNM55097	464-6253	2815715228362 / LIFTER-VALVE	50KVA ALLIED CAT DG 400 VOLTS 3 PHASE 50 HZ	16 / EACH/NUMBER	N/A	E3S01292	CATERPILLAR INC MANAGER ,CUSTOMER SERVICE,ENGINE DIVISION MOSSVILLE BLDG AC P.O.BOX 610 MOSSVILLE,ILLINOIS 61552-0610 COUNTRY USA	ALLIED CAT		<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
67	DGE55497	SL-130A	5340705219634 / DEADBOLT LOCK SOCA SL-130A	SNIDS SECURITY SYSTEM	1 / EACH/NUMBER	SL-130A		MECHATRONICS PLOT NO 169 ST-9 SECTOR I 10/3 INDUSTRIAL AREA ISLAMABAD, PAKISTAN PHONE: 051-4430370 MOBILE: 0333-5513377	MECHATRONICS PAKISTAN		<u>TECHNICAL SPECIFICATION - Power supply: dc 12v a operation current: 880 ma Holding current: 250ma door position detection paints: n.c application: all types of 90-180" door Tange of the door crack: maximum of 10 mm legth of bolt: 16mm weight: 750g (included wrapping).</u> <u>GENERAL SPECIFICATION - Power supply: dc 12v a operation current: 880 ma Holding current: 250ma door position detection paints: n.c application: all types of 90-180" door Tange of the door crack: maximum of 10 mm legth</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
											of bolt: 16mm weight: 750g (included wrapping).	
68	DNJ61325	884458T07	2805715215635 / DRIVESHAFT Oil Pump	Mercury OBM Engine	1 / EACH/NUMBER	300 HP Mercury	2B469929	Murcery Marine W6250 Pioneer Road Fond du Lac Wisconsin USA	Murcery Marine USA		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
69	DNF50888	DRS-120 /105D31R/ DLS 120	6135755194390 / DRY BATTERY SOLITE MARINE AND CARAVAN 12V 90AH	350 HP OBM ENGINE YAMAHA	7 / EACH/NUMBER	drs-120/DLS 120		SUNGWOO AUTOMOTIVE CO LTD KOREA	SUNGWOO AUTOMOTIVE CO LTD KOREA		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
70	SNC59065	ELEC-0366	6510795174459 / PLASTIC CABLE TIES	H/CRAFT	1000 / EACH/NUMBER	H/CRAFT 8100TD		GRIFFON HOVER WORK UK	GRIFFON HOVER WORK		<u>TECHNICAL SPECIFICATION - LENGTH: 24 INCHES COLOUR: BLACK GENERAL SPECIFICATION - LENGTH: 24 INCHES COLOUR: BLACK</u>	
71	DGE50471	ASTM D 6413	7210505155171 / FIRE RETARDANT SPRING MATTRESS (L6. 5"XW2'XH6)	MATRESSES FOR BED	42 / EACH/NUMBER			LOCAL ADDRESS:AL-KHAIR HOUSE-43-T,AL-KHAIR CHOWK,AL-KHAIR ROAD GULBERG II, LAHORE-54660 PAKISTAN TEL: 042-5716580-86 FAX: 042-5716588,5753719.	AL-KHAIR HOUSE-43-T		<u>TECHNICAL SPECIFICATION - Item Specification :INTERNATIONAL STANDARDS LATEST ?ASTM D-6413GENERAL SPECIFICATION - Item Specification :INTERNATIONAL STANDARDS LATEST ?ASTM D-6413</u>	
72	DNM55841	243-1510	4730715207956 / COUPLING (INNER)	CATTER PILLER GENSET 3512B USA	1 / EACH/NUMBER	3512B	BS500558 BS500559	CATTER PILLER INC 100 N . E ADAMS, STREET, PEORIA, IL 61629 USA	CATTER PILLER USA		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
73	DNF59940	CAT-6A U-FTP	5995785207850 / CABLE NETWORK CAT-6A U-FTP 23AWG PE-0.36MM 4/U-FTP PVC/LSZH-0.5MM AQUA/BLUE/G RAY7.47MM	CCTV System CAT-6A U-FTP CHINA	993 / FOOT	CAT-6A U-FTP	NA	No. 1199 Bin'an road, Binjiang District, Hangzhou, China. 310053 Tel: +86-571-87688883	CHINA		<u>TECHNICAL SPECIFICATION - oem, contech solution USA. www. CONTECH SOLUTION.COM Conductor size 23AWG SOLID BORE COPPER, No of pairs 4/U-FTP Cable jacket type PVC/LSZH Insulation material type PE 0.36mm capacitance unvalance max 1600 dc resistance 95GENERAL SPECIFICATION - oem, contech solution USA. www.CONTECH SOLUTION.COM Conductor size 23AWG SOLID BORE COPPER, No of pairs 4/U-FTP Cable jacket type PVC/LSZH Insulation material type PE 0.36mm capacitance unvalance</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
											max 1600 dc resistance 95	
74	DNF4319 2	ASM-150	142070513193 6 / AUTOMATIC ENGINE CONTROLLER	D/G	1 / EACH/N UMBER	Frank W Murphy		PK		SIEMEN PAKISTA N ENGINEE RING CO LTD AUTOMA TION&DR IVE DIVISION BU SMALL&L ARGE B- 72ESTAT E AVNEUE SITE PO BOX 7158PH# 92(021) 2574910- 19 KARACHI 75700	<u>TECHNICAL SPECIFICATION - - GENERAL SPECIFICATION - -</u>	
75	DNM617 05	3863373	304073517558 4 / DRIVES SHAFT	IPS 500	2 / EACH/N UMBER	IPS 500	IPS- F3940012 979	VOLVO PENTA		VPL SWEDEN VOLVO PENTA	<u>TECHNICAL SPECIFICATION - VOLVO PENTAGENERAL SPECIFICATION - VOLVO PENTA</u>	
76	SNM570 46	2172752	533001539057 3 / GASKET (VALVE BRACKET)	D/G CATTER PILLAR C2.2	1 / EACH/N UMBER	C2.2	JAW 00494	USA		CATER PILLAR	<u>TECHNICAL SPECIFICATION - ITEM REQUIRED FOR TOH / MOH OF DGsGENERAL SPECIFICATION -ITEM REQUIRED FOR TOH / MOH OF DGs</u>	
77	DNM576 53	3583963/2 1407026	303033206780 4 / BELT, POSITIVE DRIVE (COMPRESSO R)	MAIN ENGINE VOLVO PENTA (,NAVY	1 / EACH/N UMBER	NO DATA AVAILAB LE		33		OEM: SWEDEN SE-405 08 GOTEBO RG SE- 417 15 +46 31 23 54 60 +46 31 22 89 37	<u>TECHNICAL SPECIFICATION - - 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
									556034-1330 HTTPS://WWW.VOLVO.COM/VOLVOPENTA 2811+4669			
78	DNM61320	3583963/21407026	303033206780 4 / BELT, POSITIVE DRIVE (COMPRESSOR)	MAIN ENGINE VOLVO PENTA (,NAVY	1 / EACH/ NUMBER	NO DATA AVAILABLE		33	OEM: SWEDEN SE-405 08 GOTEBO RG SE- 417 15 +46 31 23 54 60 +46 31 22 89 37 556034- 1330 HTTPS://WWW.VOLVO.COM/VOLVOPENTA 2811+4669		<u>TECHNICAL SPECIFICATION</u> - - <u>GENERAL SPECIFICATION</u> - -	
79	DNM61099	3583963/21407026	303033206780 4 / BELT, POSITIVE DRIVE (COMPRESSOR)	MAIN ENGINE VOLVO PENTA (,NAVY	5 / EACH/ NUMBER	NO DATA AVAILABLE		33	OEM: SWEDEN SE-405 08 GOTEBO RG SE- 417 15 +46 31 23 54 60 +46 31 22 89 37 556034- 1330 HTTPS://WWW.		<u>TECHNICAL SPECIFICATION</u> - - <u>GENERAL SPECIFICATION</u> - -	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
									VOLVO. COM/VOL VOPENT A 2811+466 9			
80	DNF57367		601570522508 1 / OFC CABLE 12-FIBER	PSS SYSTEM	400 / METER	PTCL- OFC -12	NIL	LTE LUB THATOO, ABBOTABAD ROAD, HASANABDAL, PAKISTAN	LTE		<u>TECHNICAL SPECIFICATION - OFC CABLE 12-FIBER GENERAL SPECIFICATION - OFC CABLE 12- FIBER</u>	
81	DNS60857	470 050	251073518554 9 / LOCKING RING	WARTSILA MAIN ENGINE 9L20C3 FINLAND	2 / EACH/N UMBER	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>		
82	DNS61480	506 074	137573518552 1 / ADAPTER PIECE	WARTSILA MAIN ENGINE 9L20C3 FINLAND	1 / EACH/N UMBER	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>		
83	DPK59326	F ECO-DT 5W30	915079517186 2 / TITAN Supersyn F ECO-DT SAE 5W-30 packed in (1 Litre CAN)	LAND ROVER JEEP	331 / LITER			NAM: MINISTRY OF DEFENCE, DIRECTORATE OF STANDARDIZATION, STAN 1, ST1: ROOM 1138, KENTIGERN HOUSE, 65 BROWN S CTR: UNITED KINGDOM TEL: 0141 224 2531 FAX: 0141 224 2503	UK		<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	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
84	DRQ46932	2018AP3184	1550785220317 / MAVIC 2 ENTERPRISE	QUAD COPTER	2 / EACH/NUMBER	L 1P	NA	DJI CHINA (AS PER DICP DIRECTIONS)	DJI		TECHNICAL SPECIFICATION - MAX FLIGHT TIME - 31 MINT MAX SPEED - 72 KM/HR 8 KM 1080P VIDEO 907 GRM WEIGHT SERVICE CEILLING 6000 MTR GENERAL SPECIFICATION - MAX FLIGHT TIME - 31 MINT MAX SPEED - 72 KM/HR 8 KM 1080P VIDEO 907 GRM WEIGHT SERVICE CEILLING 6000 MTR	
85	SNM57036	7F7590	5330015954369 / GASKET	SSDG	4 / EACH/NUMBER	3304-B	2P6512	CATERPILLER INC.100 N. E ADAMS PEORIA, ILLINOIS 61629,USA	CATERPILLER		TECHNICAL SPECIFICATION - MAKE: CATERPILLAR GENERAL SPECIFICATION - MAKE: CATERPILLAR	
86	DGP60672	50AU7000/46EH5000	7730705174391 / SAMSUNG LED TV 46/49 INCH	LED TV	1 / EACH/NUMBER	46EH5000		SAMSUNG	SAMSUNG		TECHNICAL SPECIFICATION - SAMSUNG LED TV 46/49 INCH GENERAL SPECIFICATION - SAMSUNG LED TV 46/49 INCH	
87	DNF49043	05-00-0665-00	6350715194467 / POWER SUPPLY 5VDC, 15A	Luggage Scanning Machine size (40)	2 / EACH/NUMBER	XIS-100X	ASTVC180LL740	ASTROPHYSICS INC. UNITED STATES psc91789-5233 tel 9095985488 fax 9095985546 nai 334511+334517+334519+335999+488119	Astrophysics Manufactured		TECHNICAL SPECIFICATION - Security Equipment GENERAL SPECIFICATION - Security Equipment	
88	DNM50875	467-1181	2940715223109 / FILTER ELEMENT-FUEL	ALLIED CAT50KVA ARG-5011504 MODEL-16 DG USA	10 / EACH/NUMBER	ARGT-5011504 MODEL-16	E3S01292	CATERPILLAR INC MANAGER ,CUSTOMER SERVICE,ENGINE DIVISION MOSSVILLE BLDG AC P.O.BOX 610 MOSSVILLE,ILLINOIS 61552-0610 COUNTRY USA	ALLIED CAT		TECHNICAL SPECIFICATION - MAKE: CATERPILLAR, 50 KVA ALLIED CAT DG 400 VOLT 50HZ 3PHASE GENERAL SPECIFICATION - MAKE: CATERPILLAR, 50 KVA ALLIED CAT DG 400 VOLT 50HZ 3PHASE	
89	DNM57904	3593981	5340735134234 / ANODE KIT	PROPULSION AND STEERING SYSTEM	1 / EACH/NUMBER	NO DATA AVAILAB LE		OC	VOLVO PENTA GOTEBURG SWEDEN		TECHNICAL SPECIFICATION - BRAND: VOLVO PENTA ACTUAL WEIGHT: 1.78 MATERIAL: ZINC KIT INCLUDE ANODE BOLT GENERAL SPECIFICATION - BRAND: VOLVO PENTA ACTUAL WEIGHT: 1.78 MATERIAL: ZINC KIT INCLUDE ANODE BOLT	
90	DNJ61498	09482-00427	2920765222410 / SPARK PLUG (BKR6E)	SUZUKI DF300AP 300 HP OBM	6 / EACH/NUMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN		TECHNICAL SPECIFICATION - NIL GENERAL SPECIFICATION - NIL	
91	DNF4777	SUVTP20	613071517252	UPS	1 /	Smart-		APC USA	APC		TECHNICAL SPECIFICATION -	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
	9	KH3B4S/1 200782	7 / APC SMART-UPS VT 20KVA 400V W/3 BATT MOD EXP TO 4		EACH/N UMBER	UPS VT					APC Smart-UPS VT 20kVA 400V w/3 Batt Mod Exp to 4, Start-Up 5X8, Int Maint Bypass, Parallel Capable. Output Power Capacity 16 kW / 20 kVA Max Configurable Power 16 kW / 20 kVA Nominal Output Voltage 400V 3PH Output Voltage Note Configurable for 380 : 400 or 415 V 3 Phase nominal output voltage POWER BACKUP TIME: 15-20 minutes <u>GENERAL SPECIFICATION</u> -APC Smart-UPS VT 20kVA 400V w/3 Batt Mod Exp to 4, Start-Up 5X8, Int Maint Bypass, Parallel Capable. Output Power Capacity 16 kW / 20 kVA Max Configurable Power 16 kW / 20 kVA Nominal Output Voltage 400V 3PH Output Voltage Note Configurable for 380 : 400 or 415 V 3 Phase nominal output voltage POWER BACKUP TIME: 15-20 minutes	
92	SNM551 66	4N-8771	303001295508 8 / V-BELT SET OF 02 BELTS	Caterpillar DG DE200E0	19 / EACH/N UMBER	CAT C 7.1	CAT00C7 1LECW03 124	ENERCON ASIA LTD 7 MANDAI LINK MANDAI CONNECTION #09-18/19 SINGAPORE 728653	Caterpillar USA		<u>TECHNICAL SPECIFICATION -</u> Rubber <u>GENERAL SPECIFICATION</u> -Rubber	
93	DNM608 56	3918612	472001410880 3 / HOSE PLAIN	CUMMINS STANDBY EMERGENCY GENERATOR 4BT3-9D UK	1 / EACH/N UMBER	4BT3-9D		CUMMINS CUSTOMER ASSISTANCE CENTER 1- 800-DIESELS(1-800-343- 7357)USA	CUMMIN S		<u>TECHNICAL SPECIFICATION -</u> ITEM REQUIRED FOR STOCK <u>GENERAL SPECIFICATION</u> -ITEM REQUIRED FOR STOCK	
94	DPC579 29	TUFF- BOND HANGER ADHESIVE	804001009800 1 / ADHESIVE, TUFF BOND	BULKHEAD AND DECKS LAGGING	6 / GALLO N			MOORE GOODLOE E INC DBA GEMCO 1019 GRIGGS ST DANVILLE IL UNITED STATES PSC: 61832-4116 TEL: 217-446-7900 IDN: DUNS 001744697	MOORE GOODLO E E INC		<u>TECHNICAL SPECIFICATION -</u> Material RUBBER SYNTHETIC, FOR BONDING METAL AND NYLON INSULATION HANGERS AND CLIPSGENERAL SPECIFICATION - Material RUBBER SYNTHETIC, FOR BONDING METAL AND NYLON INSULATION HANGERS AND CLIPS	
95	DNF6062 9	DCC/HFB M/EL/009	599570521436 5 / 10 MHZ SYNCHRONIZ ATION CLOCK	SM RACK 100C2ZL PAKISTAN	1 / EACH/N UMBER	100C2ZL	NA	Data Communication and Control Pvt. Ltd. 409 Clifton Center, Block 5 Clifton, Khi 021-35363212	DCC		<u>TECHNICAL SPECIFICATION -</u> It is used to synchronize the receivers Frequency: 10 MHz Supply Voltage: 5V Clock Output Connector: SMA-	

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
											Female PPS Output Connector: SMA-Female <u>GENERAL SPECIFICATION</u> - It is used to synchronize the receivers Frequency: 10 MHz Supply Voltage: 5V Clock Output Connector: SMA-Female PPS Output Connector: SMA-Female	
96	SNM51800	2339812 KZ1001-43	2940121864488 / AIR FILTER	11.5 KW D/G PSU	5 / EACH/NUMBER		4081633	M/S POLY TECHNOLOGIES BEIGING CHINA	M/S POLY TECHNOLOGIES BEIGING CHINA		<u>TECHNICAL SPECIFICATION</u> - M/S POLY TECHNOLOGIES BEIGING CHINA LOCAL SOURCE:GOOD LUCK AUTOS TIBET CENTRE KARACHI. <u>GENERAL SPECIFICATION</u> - M/S POLY TECHNOLOGIES BEIGING CHINA LOCAL SOURCE:GOOD LUCK AUTOS TIBET CENTRE KARACHI.	
97	SNC59063	051061	5975795130782 / CABLE TIE LARGE	SUTRAK A/C	350 / PACKET	NO DATA AVAILAB LE	039162	UK	GRIFFON HOVER CRAFT LIMITED 8 HAZEL ROAD WOOLSTON SOUTHAMPTON S019 7GA HAMPSHIRE UK		<u>TECHNICAL SPECIFICATION</u> - LENGTH: 12 INCHES COLOUR: BLACK <u>GENERAL SPECIFICATION</u> - LENGTH: 12 INCHES COLOUR: BLACK	
98	DNF49104	FSM-80S/90S+	6060765204977 / OPTICAL FIBER SPLICER FUJIKURA	Optical Fiber Splicer FSM-80S JAPAN	1 / EACH/NUMBER	FSM-80S/90S+		1-5-1, Kiba, Koto-ku, Tokyo 135-8512, Japan Phone:+81-3-5606-1164 Fax:+81-3-5606-1534 http://www.fujikura.co.jp	Fujikura Ltd JAPAN		<u>TECHNICAL SPECIFICATION</u> - Optical Fiber Splicer Fujikura World? s quickest splicing 7sec. / tube-heating 14sec. - Minimal manual operation. Splice in 4 steps. - Multi-functional carrying case with integrated work station. - Absolute robustness. Make FUSION, FUJIKURA RIBBON Parent equipment Optical fiber splicer tool <u>GENERAL SPECIFICATION</u> - Optical Fiber Splicer Fujikura World? s quickest splicing 7sec. / tube-heating 14sec. - Minimal manual operation. Splice in 4 steps. - Multi-functional carrying case with	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension	
											integrated work station. - Absolute robustness. Make FUSION, FUJIKURA RIBBON Parent equipment Optical fiber splicer tool		
99	SNS55077	2258019	533001527757 2 / Gasket	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>	
100	SNS55078	225-7741	593501523481 1 / Connection As	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>	
101	SNS55071	2255962/2 25-5962	530601527755 7 / 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			CATERPILLAR INC. DBA CATERPILLAR DIV GOVERNMENTAL AND DEFENSE PRODUCTS	<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
102	SNS55054	232-3666	531001523982 0 / Washer- Thrust	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 GOVERN	<u>TECHNICAL SPECIFICATION - 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
									MENTAL AND DEFENSE PRODUCTS			
103	SNS55066	232-3274	5306015239819 / Bolt (M8X1.25X48.1-mm)	Caterpillar Emergency DG Marine Genset C 4.4 USA	12 / 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>	
104	SNS55057	124-0506	5330015065644 / Seal	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>	
105	DNF56170	KR40KVA / NST-5400040	6130705232238 / 40 KVA UPS WITH 60 MINUTES BACKUP TIME	40 KVA UPS WITH 60 MINUTES	1 / EACH/NUMBER	KR40KVA / NST-5400040	NIL	ADVANCE ENGINEERING GROUP 72H BLOCK2, P.E.C.H.S NEAR NOOR MASJID KASHMIR KARACHI PAKISTAN	ADVANCE ENGINEERING GROUP		<u>TECHNICAL SPECIFICATION - SPECIFICATION: UPS ONLINE DOUBLE CONVERSION SINE WAVE. BRAND: ABLEREX MODEL: KR40KVA ORIGIN: ITALY 3 PHASE IN/OUT 50HZ BACKUP TIME: 60 MINUTES ON 100-120 COMPUTER SYSTEM WITH EXTERNAL BATTERIES BATTER BRAND: SPRINTER EXIDE BATTERY RATING: 12V 41AH X 40 PSC BATTERY ORIGIN: PORTUGAL WARRANTY: 02 YEARS COMPREHENSIVE REPLACEMENT WARRANTY WILL BE OFFERED INCLUDING BATTERIES 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 - SPECIFICATION: UPS ONLINE DOUBLE CONVERSION SINE WAVE. BRAND: ABLEREX MODEL: KR40KVA ORIGIN: ITALY 3 PHASE IN/OUT 50HZ BACKUP TIME: 60 MINUTES ON 100-120 COMPUTER SYSTEM WITH EXTERNAL BATTERIES BATTER BRAND: SPRINTER EXIDE BATTERY RATING: 12V 41AH X 40 PSC BATTERY ORIGIN: PORTUGAL WARRANTY: 02 YEARS COMPREHENSIVE REPLACEMENT WARRANTY WILL BE OFFERED INCLUDING BATTERIES	
106	DNF61358	ER 3215 TOA JAPAN/IN DONESIA	051270006000 1 / APOLLO TRASISTOR MEGAPHONE MODEL PA- 535S 12-18W 1.5VX6	USE END SELF	2 / EACH/N UMBER	ER-3215					<u>TECHNICAL SPECIFICATION - BROUCHER</u> ATTACHED <u>GENERAL SPECIFICATION - BROUCHER</u> ATTACHED	
107	DNF54922	DEFSTAN 66-4 PART 7	055279521316 9 / STOP- WATCH-521- 3169 1/5 SECOND		6 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
108	DGB61872	NO DATA AVAILABL E	028370000162 4 / ROD WELDING MANGANESE BRONZE 1/8" 0.12"SPEC BS1453C2B (LOCAL)		19 / KILOGR AMME						<u>TECHNICAL SPECIFICATION - length: 1 Meter thickness: 1/8 inch Packing: 5kg/ Packet</u> <u>GENERAL SPECIFICATION - length: 1 Meter thickness: 1/8 inch Packing: 5kg/ Packet</u>	
109	DPC46844		044370505489 6 / GAS HELIUM 99.995% PURE (CYLIDER 9.40 CUBIC M)		18.8 / CUBIC METER						<u>TECHNICAL SPECIFICATION - HE 405 4.5 99.995 % 02 5 PPM H20 5PPM</u> <u>GENERAL SPECIFICATION - HE 405 4.5 99.995 % 02 5 PPM H20 5PPM</u>	
110	DGB53074		028359571145 9 / ROD NAVAL BRASS		29 / METER						<u>TECHNICAL SPECIFICATION - BS EN-12163 DESIGNATION: CW- 719R, R-340 SYMBOL: CU zN 39 SN</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
			RD DIA.2.50 INCH WT PER MTR 27.49 KG								1GENERAL SPECIFICATION - BS EN-12163 DESIGNATION: CW-719R, R-340 SYMBOL: CU zN 39 SN 1	
111	DGB55446		0283595711465 / ROD NAVAL BRASS ROUND (DIA 4.125", WT/MTR49.90 lb/ft		1 / METER						TECHNICAL SPECIFICATION - BSEN 12163/2011, GRADE: CW712R (CZ112) RUNNING LENGTH: 1.5 METER authority: as per br 320d GENERAL SPECIFICATION - BSEN 12163/2011, GRADE: CW712R (CZ112) RUNNING LENGTH: 1.5 METER authority: as per br 320d	
112	DGB61881		0283705711634 / BRAZING ALLOY, SILVER, STRIP WIDTH 0.1875 TH 0.048IN LG22-24inch MATERILA AG 1		4300 / GRAM						TECHNICAL SPECIFICATION - size: length: 600 mm width: 05 mm thickness: 01 mm spec: BS-EN 1044/1999 GRADE AG-103 composition: a. silver (ag) 55% b. Copper (cu) 21% c. zinc (zn) 22% d. tin (sn) 2%GENERAL SPECIFICATION - size: length: 600 mm width: 05 mm thickness: 01 mm spec: BS-EN 1044/1999 GRADE AG-103 composition: a. silver (ag) 55% b. Copper (cu) 21% c. zinc (zn) 22% d. tin (sn) 2%	
113	DGD57210	S NO 32 MODEL 2018	0035500000386 / MINCING MACHINE MEDIUM		3 / EACH/NUMBER	2018					TECHNICAL SPECIFICATION - MAX POWER ELECTRIC MOTOR, HP=01, AMP=04, PHASE=01, V=220 & RPM=1450GENERAL SPECIFICATION - MAX POWER ELECTRIC MOTOR, HP=01, AMP=04, PHASE=01, V=220 & RPM=1450	
114	DGD44348	S NO 32 MODEL 2018	0035500000386 / MINCING MACHINE MEDIUM		1 / EACH/NUMBER	2018					TECHNICAL SPECIFICATION - MAX POWER ELECTRIC MOTOR, HP=01, AMP=04, PHASE=01, V=220 & RPM=1450GENERAL SPECIFICATION - MAX POWER ELECTRIC MOTOR, HP=01, AMP=04, PHASE=01, V=220 & RPM=1450	
115	SGB54863		0212700000440 / BAR-STEEL-		5 / METER						TECHNICAL SPECIFICATION - Material Grade SS 316, Running Length: 1 meterGENERAL	

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
			HEXAGONAL-0.75-INCH								SPECIFICATION - Material Grade SS 316, Running Length: 1 meter	
116	SGE49300		2040PK510105 2 / RUBBER SHEET SIZE WEIGHT: 10-KG, LENGTH: 7-ft, WIDTH: 1-FT, THICKNESS: 3/8-INCH	FENDER	100 / KILOGRAMME						<p><u>TECHNICAL SPECIFICATION - MATERIAL: NATURAL RUBBER COLOUR OF RUBBER: BLACK COMPOUND: NR DARDNESS (SHORE A): 50°±5 DENSITY: 1.15 G/CM2 TENSILE STRENGTH: 17 MPA ELONGATION AT BREAK: 500% ABRASION RESISTANCE: 115 MM2 WORKING TEMP RANGE: -20°C TO +70°C HARDNESS OF RUBBER: 50-60 SPECS AS PER BS-1154 SIZES OF ITEM: WEIGHT: 10 KGS LENGTH: 7 FT WIDTH: 1 FT THICKNESS: 3/8 INCH OEM/ COUNTRY OF ORIGIN/ MANUFACTURE: (1) ADD GIBSUN CORP GIBSUN@ LIVE.COM (2) LONGMAN QAISER BAHTTI 0321-2490174 (3) SALOGI MANSION JAMEELA ST. MA JINNAH ROAD KARACHI 021-32720552</u></p> <p><u>GENERAL SPECIFICATION - MATERIAL: NATURAL RUBBER COLOUR OF RUBBER: BLACK COMPOUND: NR DARDNESS (SHORE A): 50°±5 DENSITY: 1.15 G/CM2 TENSILE STRENGTH: 17 MPA ELONGATION AT BREAK: 500% ABRASION RESISTANCE: 115 MM2 WORKING TEMP RANGE: -20°C TO +70°C HARDNESS OF RUBBER: 50-60 SPECS AS PER BS-1154 SIZES OF ITEM: WEIGHT: 10 KGS LENGTH: 7 FT WIDTH: 1 FT THICKNESS: 3/8 INCH OEM/ COUNTRY OF ORIGIN/ MANUFACTURE: (1) ADD GIBSUN CORP GIBSUN@ LIVE.COM (2) LONGMAN QAISER BAHTTI 0321-2490174 (3) SALOGI MANSION JAMEELA ST. MA JINNAH ROAD KARACHI 021-32720552</u></p>	
117	DGE61225		047450474012 7 / QANAT		4 / EACH/N						<u>TECHNICAL SPECIFICATION - a. Size : Height 7' Length 18' b.</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
											AVAILABLE	
122	SNC59064	IN70037 / C250-76BLACK / ELEC-0366	2040795109476 / CABLE TIE (PACK OF 100)	SKIRT SHIFT & HULL SKID COMPONENTS	660 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - length: 6 inches colour: black <u>GENERAL SPECIFICATION</u> - length: 6 inches colour: black	
123	DNZ60422	MXS-60115-SEW/520	4320765060507 / MECHANICAL SEAL Inner DIA 60mm, length 115mm	CARGO FRESH WATER PUMP	1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - a. DIMENSION INNER DIA Bore 60 mm b. Length 115 mm c. M/seal outer dia 80 mm d. Stationary dia 82 mm <u>GENERAL SPECIFICATION</u> - a. DIMENSION INNER DIA Bore 60 mm b. Length 115 mm c. M/seal outer dia 80 mm d. Stationary dia 82 mm	
124	DNZ61604	MXS-60115-SEW/520	4320765060507 / MECHANICAL SEAL Inner DIA 60mm, length 115mm	CARGO FRESH WATER PUMP	2 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - a. DIMENSION INNER DIA Bore 60 mm b. Length 115 mm c. M/seal outer dia 80 mm d. Stationary dia 82 mm <u>GENERAL SPECIFICATION</u> - a. DIMENSION INNER DIA Bore 60 mm b. Length 115 mm c. M/seal outer dia 80 mm d. Stationary dia 82 mm	
125	DNF59575	LL-01A10-230C	4240705114965 / EMERGENCY LAMP WITH 10 METER CABLE TYPE 60W EX GLS LEAD LAMP	SAFETY RELATED EQUIPMENT	12 / SET						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
126	DNM59255	814-2-18-483-00 or L-217C4G-051OR-EH	4320765099220 / ABSORBENT PUMP NO 1	TSA-DC-23, HVAC ABS CHILLER, SANYO EL.CO	1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - Name: TEIKOKU MOTOR PUMP Type: DL-217C4G-051OR-E Head: 16.5/14M Lock Amp: 27 Amp Cap: 230/320 l/min Phase: 3F Output: 3.4 KW Frequency: 60 Hz Volt: 400 V Serial: MU-4002-1 Amp: 8A Item No: 8-483-00 Rated Speed: 3250 Rpm <u>GENERAL SPECIFICATION</u> - Name: TEIKOKU MOTOR PUMP Type: DL-217C4G-051OR-E Head: 16.5/14M Lock Amp: 27 Amp Cap:	

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
											230/320 l/min Phase: 3F Output: 3.4 KW Frequency: 60 Hz Volt: 400 V Serial: MU-4002-1 Amp: 8A Item No: 8-483-00 Rated Speed: 3250 Rpm	
127	DNM41574	EBH16 / TV16/tve-24	4130US5065504 / COOLING UNIT	MAIN A/C CRISAIR USA TYP.F48E-P.	1 / EACH/NUMBER	921047473					TECHNICAL SPECIFICATION - Brand: Breeze Tech Spec: 110 V 1Ph 60 Hz Refrigerant: R-22GENERAL SPECIFICATION - Brand: Breeze Tech Spec: 110 V 1Ph 60 Hz Refrigerant: R-22	
128	SNM51679	7N2048	3120012978879 / BEARING SLEEVE CAMSHAFT	3516, CATERPILLAR D/G USA (JNB)	30 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
129	DNH43913		3510725066457 / HEAVY DUTY SPIN DRYER(Z-20) LOAD 1.6KW	GENERAL USE	1 / EACH/NUMBER						TECHNICAL SPECIFICATION - MODEL: MNM-CSSD-022 GAUGE : 16MM LOAD CAPACITY: 20 KG EXTRACTION SPEED: 1450 RPM DIAMETER OF DRUM: 635 MM HEIGHT OF DRUM: 320 MM GENERAL SPECIFICATION - MODEL: MNM-CSSD-022 GAUGE : 16MM LOAD CAPACITY: 20 KG EXTRACTION SPEED: 1450 RPM DIAMETER OF DRUM: 635 MM HEIGHT OF DRUM: 320 MM	
130	DNZ60339	112604	4130785026769 / SPRING DISCHARG VAVE C/HC 752 AA010	AIR CONDITIONER PLANT NASR	6 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
131	DGP59111		3610705049342 / DUPLICATOR ELECTRICAL GESTETNER HEAVY DUTY		1 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
132	SNM58653	91056	3530795009744 / SHUTTLE RACE 91056 SEWING MACHINE 45K-1	SINGER SEWING MACHINE	18 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
133	DGP50543		3610705005698 / IVORY CARD GSM 200 + 5% PACKET OF 100 SHEETS B-02 500X707MM		100 / PACKET						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
134	SGB57063	A1226-1-9	3110002273276 / BEARING BALL ANNULAR SZ 40.00X90.00MMX1.4375 IN		10 / EACH/NUMBER						TECHNICAL SPECIFICATION - OEM Timken, Country of origin USA OEM COC/ Authorized Dealership Certificate Required GENERAL SPECIFICATION - OEM Timken, Country of origin USA OEM COC/ Authorized Dealership Certificate Required	
135	DNA61700	431S2-601	5210995216520 / Stainless steel sounding tape	GENERAL USE	1 / EACH/NUMBER						TECHNICAL SPECIFICATION - *. Dimensions: 13.39 x 6.34 x 1.69 Inches *. Must be of Brass/ steel with weighted bob at the end of the tape. GENERAL SPECIFICATION - *. Dimensions: 13.39 x 6.34 x 1.69 Inches *. Must be of Brass/ steel with weighted bob at the end of the tape.	
136	SNM51552	6308ZZ	4620745049432 / PUMP BALL BEARINGS I/D40MM O/D 90MM	DISTILLATION PLANT ENTC-2.60	20 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
137	SGB38480	NO DATA AVAILAB LE	4730705038535 / band pipe m/s 2.5 inch	DUMP BARGE COUNSTRUCTION	200 / EACH/NUMBER						TECHNICAL SPECIFICATION - Material: Mild Steel Grade JR275 Size: 2.5 inch x 4.775 mm thick Schedule: 40 OEM: Pakistan/China Usage: Fuel and sea water system specification: en 10025-2-s275jr+ar (pipe) *3 material: s275jr (detail specification upload) GENERAL SPECIFICATION - Material: Mild Steel Grade JR275 Size: 2.5 inch x 4.775 mm thick Schedule: 40 OEM: Pakistan/China Usage: Fuel and sea water system specification: en 10025-2-s275jr+ar (pipe) *3 material: s275jr (detail specification upload)	

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
138	SNM51579	2J0157	533000958822 4 / O RING (PAKING PERFORMED)	VALVE RED SPCL .25IPS 200PSI 5T 9	40 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
139	DNM55655	3069103/4026171	533001338482 9 / GASKET FUEL PUMP (3048341)	CUMMINS DIESEL ENGINE	4 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
140	SNM45573	1P1255	533001367572 4 / GASKET JOINT WD- 29MM LG- 70MM TH-1MM HOLE DIA- 11MM	FOR CATER PILLER DIESEL GENERATOR (USA)	4 / EACH/N UMBER	3304B					TECHNICAL SPECIFICATION - OEM & MAKE: CATERPILLAR GENERAL SPECIFICATION - OEM & MAKE: CATERPILLAR	
141	DGT57758	NO DATA AVAILABLE	553070504293 3 / PLY WOOD NATURAL TEAK FINISH ONE SIDE (NOT ARTIFICIAL), 3PLY, TYPE OF BOND WBP, L=8' W= 4' TH=3mm	PRESENTATIO N BOXES FOR VVIPS	416 / SQ FEET						TECHNICAL SPECIFICATION - bs 1088 part 1 & 2 BS 4079 ; Plywood natural teak finish one side (not artificial), 3ply, type of bond WBP, Length= 8 Ft Width= 4 Ft Thickness= 3mm ; Core and back ply should of hard wood ; Thickness of face and back veneer = 0.6mm GENERAL SPECIFICATION - bs 1088 part 1 & 2 BS 4079 ; Plywood natural teak finish one side (not artificial), 3ply, type of bond WBP, Length= 8 Ft Width= 4 Ft Thickness= 3mm ; Core and back ply should of hard wood ; Thickness of face and back veneer = 0.6mm	
142	DGH54491	NO DATA AVAILABLE	561070506109 8 / PORTA CABIN 20X8FT SEA CONTAINER FULLREFUR BISHED TO SUIT		1 / EACH/N UMBER						TECHNICAL SPECIFICATION - a. Dimension: 20 x 08 feet Sea Container b. Material: Thermopole or any heat/ electric insulating material c. Fixtures: Cabinets Racks Working desks Office Furniture 01 x Fan in each partition Lighting Facility d. Separation / Partition: Yes e. Windows: 01 x in each partition f. Doors: 01 x in each partition (with lock and and keys) g. Flooring: Wooden or any insulator h. Power Supply Sockets for office machinery and Air Conditioner supported j.	

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>Pictures Enclosed</p> <p><u>GENERAL SPECIFICATION</u> - a. Dimension: 20 x 08 feet Sea Container b. Material: Thermopole or any heat/ electric insulating material c. Fixtures: Cabinets Racks Working desks Office Furniture 01 x Fan in each partition Lighting Facility d. Separation / Partition: Yes e. Windows: 01 x in each partition f. Doors: 01 x in each partition (with lock and and keys) g. Flooring: Wooden or any insulator h. Power Supply Sockets for office machinery and Air Conditioner supported j. Pictures Enclosed</p>	
143	DNM53964	354/91	592570500895 1 / CIRCUIT BREAKER 600V 3POLE 50AMPS MODEL XE 50 NS MALASHIA	FOR STAP DOWN TRANSFARMO R	5 / EACH/N UMBER						<p><u>TECHNICAL SPECIFICATION</u> - a. Make: TERASAKI (Japan) 3P 50A b. Parent Equipment: Main Switch Board</p> <p><u>GENERAL SPECIFICATION</u> - a. Make: TERASAKI (Japan) 3P 50A b. Parent Equipment: Main Switch Board</p>	
144	DNJ61599	6N7-81800-10	610576509742 4 / STARTING MOTOR ASSY	STARTING SYS MODEL 140B01 6F30 OEM:	1 / EACH/N UMBER						<p><u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE</p> <p><u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE</p>	
145	DNM61208	FC65-220V	611076506753 1 / MAGNETIC CONTACTOR FOR COMPRESSO R 220V 37- 65AMP	ASC800S,A/C MOBILE (MYS),45 TON	3 / EACH/N UMBER	F65					<p><u>TECHNICAL SPECIFICATION</u> - MAKE: GREEN POWER</p> <p><u>GENERAL SPECIFICATION</u> - MAKE: GREEN POWER</p>	
146	DNF62017	NO.E91 IEC LR6	613579505849 2 / BATTERY ALKALINE (ENERGIZER) (Non Rechargeable) 1.5V AA SIZE NO.E91 IEC LR6	GENERAL USE	50 / EACH/N UMBER						<p><u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE</p> <p><u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE</p>	
147	DNG62014	275447-1	597000432737 1 / TAPE	CIWS	10 / ROLL						<p><u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE</p> <p><u>GENERAL</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
			INSULATIONN ELECTRICAL								SPECIFICATION - NO DATA AVAILABLE	
148	DNM55702	7N0208	6620010081893 / REGULATOR (THERMOSTATE-COOLING-SYSTEM)	INDUSTRIEL MARINE CATTER PILLER D/G	1 / EACH/NUMBER	M3304					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
149	DGP52567	NO DATA AVAILAB LE	7530141003317 / HP DESIGNJET T830 36-IN MULTIFUNCTI ON PRINTER / AMMONIA PRINTING		1 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
150	DGP61213	F(MD)-67	7530705049260 / F(MD)-67 LOCAL PURCHASE OF MEDICINES (COLOR "Y", "P", "W", "G") BOOK OF 400 PAGES		2750 / PAD						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
151	DGT61778	NO DATA AVAILAB LE	0100500000030 / PLY WOOD NATURAL TEAK FINISH BOTH SIDE (NOT ARTIFICIAL) GRADE-1, 9PLY L=8' W=4' TH=16mm	2.44X1.22MTRX19.05MM) SPECE/BS6566 OF1985	384 / SQ FEET	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - bs 1088 part-1&ll density of timber(teak) as per international standard. thickness of face back venier should be 0.6 mm(min) GENERAL SPECIFICATION - bs 1088 part-1&ll density of timber(teak)as per international standard. thickness of face back venier should be 0.6 mm (min)	
152	DGT60096	NO DATA AVAILAB LE	0100500000028 / PLY WOOD marine all shesham DURABILITY REQUIRED STANDARD GD-I, 5 PLY (CORE INNER	2.440X1.220MTRX6.35MM) SPECE/BS-1088	672 / SQ FEET	NO DATA AVAILAB LE					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	

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
			and outer PLIES OF shesham wood TYPE OF BOND wbp class iii TREATED WITH PRESERVATIVE AS PER SPECS BS EN 314-2.								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	
153	DGE50487	NO DATA AVAILABLE	9330705054354 / PLASTIC SHEET BLACK LENGTH 1220MM WIDTH 610MM THICKNESS 12MM	FOR PN CREST	29 / SHEET						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
154	DGE34649	Is219004pk	8415761003378 / HELMET CRASH VIP ESCORT RIDER W/SUN VISER, NYL/BELT FOAM COAT		10 / EACH/NUMBER	ff353 rapid single mono					<u>TECHNICAL SPECIFICATION - colour: gloss white (2) Serial No 1003378 size: xxl carton no. 102-57 W/Sun Viser, Size 23.23"-23.62" NYL/Belt Foam (56-60 cm)</u> <u>GENERAL SPECIFICATION - colour: gloss white (2) Serial No 1003378 size: xxl carton no. 102-57 W/Sun Viser, Size 23.23"-23.62" NYL/Belt Foam (56-60 cm)</u>	
155	DGP57845		7510701005039 / UV Flexo Ink (Black Colour)		100 / KILOGRAMME						<u>TECHNICAL SPECIFICATION - MANUFACTURED/ SOURCE: 1. TOYO INK CO, JAPAN/ EUROPE. 2. DAIHAN INK, KOREA. 3. PEONY PRINTING INK, CHINA. 4.silian brand ink</u> <u>PROPERTIES/CHARACTERISTICS: 1. UV OFFSET INK IS USED IN OFFSET PRINTING MACHINES I.E. STERAFLEX INK. 2. USED IN HIGH SPEED FLEXO PRESS MACHINES WITH GOOD FLOW PROPERTIES. 3. BRINGS SPEED, EFFICIENCY AND ECONOMY TO FLEXO PRINTING OPERATIONS. 4.</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>STERO FLEX INK MATERIAL ALLOWS FLEXO PRINTERS TO ENHANCE CAPABILITIES OF HIGH RESOLUTION ANILOX AND COLOR INTENSITY. 5. EXCELLENT PRINTABILITY, FAST CURING, GOOD GLOSS, HIGH COLOR STRENGTH, VISCOSITY PROPERTIES FIT TO FLEXO PRINTING AND LOW ODOUR. DENOMINATION : PACKING TO BE PROVIDED IN LOWEST DENOMINATION OF KGS AS INK GETS DRIED UPON ONCE PACKING IS OPENED. CONDITION BY PN CENTRAL PRINTING PRESS: 1. PREFERABLY, UV FLEXO / STERAFLEX INK OF TOYO INK CO TO BE PURCHASED FOR BETTER RESULTS. 2. INK WILL BE ACCEPTED AFTER USING IN OFFSET PRINTING PRESS MACHINES AT PNCPP. <u>GENERAL SPECIFICATION -</u> MANUFACTURED/ SOURCE: 1. TOYO INK CO, JAPAN/ EUROPE. 2. DAIHAN INK, KOREA. 3. PEONY PRINTING INK, CHINA. 4.silian brand ink</p> <p>PROPERTIES/CHARACTERISTICS: 1. UV OFFSET INK IS USED IN OFFSET PRINTING MACHINES I.E. STERAFLEX INK. 2. USED IN HIGH SPEED FLEXO PRESS MACHINES WITH GOOD FLOW PROPERTIES. 3. BRINGS SPEED, EFFICIENCY AND ECONOMY TO FLEXO PRINTING OPERATIONS. 4. STERO FLEX INK MATERIAL ALLOWS FLEXO PRINTERS TO ENHANCE CAPABILITIES OF HIGH RESOLUTION ANILOX AND COLOR INTENSITY. 5. EXCELLENT PRINTABILITY, FAST CURING, GOOD GLOSS, HIGH COLOR</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
											STRENGTH, VISCOSITY PROPERTIES FIT TO FLEXO PRINTING AND LOW ODOUR. DENOMINATION : PACKING TO BE PROVIDED IN LOWEST DENOMINATION OF KGS AS INK GETS DRIED UPON ONCE PACKING IS OPENED. CONDITION BY PN CENTRAL PRINTING PRESS: 1. PREFERABLY, UV FLEXO / STERAFLEX INK OF TOYO INK CO TO BE PURCHASED FOR BETTER RESULTS. 2. INK WILL BE ACCEPTED AFTER USING IN OFFSET PRINTING PRESS MACHINES AT PNCPP.	
156	DGB54802	XK-1000/Execel-40C	667078511607 2 / DIGITAL WEIGHING SCALE FOR RATIONS WEIGHING		2 / EACH/NUMBER						<p><u>TECHNICAL SPECIFICATION -</u> model: Any Model oem: As per procured model end user: VSD usage: digital weighing scale required to weight of ration approx. 1000 Kg Base weighing plate minimum size shall be approx.: 4ft x 4ft Testing may please be carried out at VSD/CINS as OEM CoC: Authorized dealer certificate product list: i. Digital calibration meter. ii. Electrical panel iii. Main body with grill iv. Size if weighing plate 4ft x 4 ft The item is to used for weighing of ration</p> <p><u>GENERAL SPECIFICATION -</u> model: Any Model oem: As per procured model end user: VSD usage: digital weighing scale required to weight of ration approx. 1000 Kg Base weighing plate minimum size shall be approx.: 4ft x 4ft Testing may please be carried out at VSD/CINS as OEM CoC: Authorized dealer certificate product list: i. Digital calibration meter. ii. Electrical panel iii. Main body with grill iv. Size if weighing plate 4ft x 4 ft The item is to used for weighing of ration</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
157	DNF56012	MODEL NO MPK TRV1	6780765085706 / MARINE PACK FOR HANDY CAM (VIDEO CAMERA RECORDER) TRVI SONY	VIDEO CAMERA RECORDER	1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
158	DPC59451	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	200 / LITER						<u>TECHNICAL SPECIFICATION - TDS & IPC Enclosed</u> <u>GENERAL SPECIFICATION - TDS & IPC Enclosed</u>	
159	DNH53640	UT201/202 / 203	6625705111748 / AVO METER (DIGITAL CLAMP MULTIMETER)	FG KEY START D/G, D44B#6073 DT8-1-05	1 / EACH/NUMBER	UT201+					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
160	DNF53398	9155/9355 UPS 8-15KVA	7025795057057 / UPS 15KVA (CPS15-A31) 0.8 POWER FACTOR I/P380-415V O/P220-240V	15KVA POWERWARE UPS	1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - OVERLOAD ON INVERTER: 10 min 100-110%; 1min 110-125%; 5 sec 125-150%; 300 ms>150% BACKUP TIME 02 HOURS.</u> <u>GENERAL SPECIFICATION - OVERLOAD ON INVERTER: 10 min 100-110%; 1min 110-125%; 5 sec 125-150%; 300 ms>150% BACKUP TIME 02 HOURS.</u>	
161	DNF54938	1500VA APC	7035PK5071980 / UPS 1.5 KVA WITH ACCESSORIES	USE END SELF	1 / EACH/NUMBER	APC					<u>TECHNICAL SPECIFICATION - BACKUP OF UPS TIME IS MINIMUM 25-30 MINUTES.</u> <u>GENERAL SPECIFICATION - BACKUP OF UPS TIME IS MINIMUM 25-30 MINUTES.</u>	
162	DNF58459	1500VA APC	7035PK5071980 / UPS 1.5 KVA WITH	USE END SELF	2 / EACH/NUMBER	APC					<u>TECHNICAL SPECIFICATION - BACKUP OF UPS TIME IS MINIMUM 25-30 MINUTES.</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
			ACCESSORIE S								GENERAL SPECIFICATION - BACKUP OF UPS TIME IS MINIMUM 25-30 MINUTES.	
163	DGD37957	NO DATA AVAILABL E	7320705012426 / MACHINE ATTA KNEADING100 TO120KG CAPACITY 440V 50HZ 3PHS 5AMP		2 / EACH/N UMBER	GSA/23/A KM					TECHNICAL SPECIFICATION - Make/Model/Brand/GSA/23/AKM 100-120 kg Capacity, 440 Volts Material of Tub Stainless Steel (Food Grade) GENERAL SPECIFICATION - Make/Model/Brand/GSA/23/AKM 100-120 kg Capacity, 440 Volts Material of Tub Stainless Steel (Food Grade)	
164	DNH61820	NO DATA AVAILABL E	7320701002276 / AUTOMATIC ROTI PLANT		1 / EACH/N UMBER						TECHNICAL SPECIFICATION - a. Production capacity upto 1000 chapaties per hour b. Mild Steel Structure c. Natural and LPG GAS fired 1: 10X4X6 FT W/MOTOR 50HZ AC22 BELT SIZE 12"X3", OVERALL BELT SIZE 110"X32 " CAPACITY 3000 ROTI/HR ELECTRICAL PLANT 2: 12X3 FT APPROX, BELT SIZE 110"X32" CPACITY 3000 ROTI/HR, CONSTRUCTION 22 GUAGE PARTED MSOR, 22 GUAGE GI DUCTING 18 GUAGE 304 SS, 1 HP RELIABLE BRAND MOTOR 2 HP EXHAUST FLOWER MOTOR GENERAL SPECIFICATION - a. Production capacity upto 1000 chapaties per hour b. Mild Steel Structure c. Natural and LPG GAS fired 1: 10X4X6 FT W/MOTOR 50HZ AC22 BELT SIZE 12"X3", OVERALL BELT SIZE 110"X32 " CAPACITY 3000 ROTI/HR ELECTRICAL PLANT 2: 12X3 FT APPROX, BELT SIZE 110"X32" CPACITY 3000 ROTI/HR, CONSTRUCTION 22 GUAGE PARTED MSOR, 22 GUAGE GI DUCTING 18 GUAGE 304 SS, 1 HP RELIABLE BRAND MOTOR 2 HP EXHAUST FLOWER MOTOR	
165	DNH43713	NO DATA AVAILABL E	7320701002276 / AUTOMATIC		1 / EACH/N UMBER						TECHNICAL SPECIFICATION - a. Production capacity upto 1000 chapaties per hour b. Mild Steel	

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
			ROTI PLANT								Structure c. Natural and LPG GAS fired 1: 10X4X6 FT W/MOTOR 50HZ AC22 BELT SIZE 12"X3", OVERALL BELT SIZE 110"X32 " CAPACITY 3000 ROTI/HR ELECTRICAL PLANT 2: 12X3 FT APPROX, BELT SIZE 110"X32" CPACITY 3000 ROTI/HR, CONSTRUCTION 22 GUAGE PARTED MSOR, 22 GUAGE GI DUCTING 18 GUAGE 304 SS, 1 HP RELIABLE BRAND MOTOR 2 HP EXHAUST FLOWER <u>MOTORGNERAL SPECIFICATION</u> -a. Production capacity upto 1000 chapaties per hour b. Mild Steel Structure c. Natural and LPG GAS fired 1: 10X4X6 FT W/MOTOR 50HZ AC22 BELT SIZE 12"X3", OVERALL BELT SIZE 110"X32 " CAPACITY 3000 ROTI/HR ELECTRICAL PLANT 2: 12X3 FT APPROX, BELT SIZE 110"X32" CPACITY 3000 ROTI/HR, CONSTRUCTION 22 GUAGE PARTED MSOR, 22 GUAGE GI DUCTING 18 GUAGE 304 SS, 1 HP RELIABLE BRAND MOTOR 2 HP EXHAUST FLOWER MOTOR	
166	DGD572 12	NO DATA AVAILABL E	732070501321 6 / POTATOES PEELER MACHINE 15 to 20 kg CAPACITY s/steel		4 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> specs: 15 to 20 kg Capacity s/steel 2 HP Motor Item commercially available in local Market <u>GENERAL SPECIFICATION -</u> specs: 15 to 20 kg Capacity s/steel 2 HP Motor Item commercially available in local Market	
167	DGD563 59	NO DATA AVAILABL E	732070501321 6 / POTATOES PEELER MACHINE 15 to 20 kg CAPACITY s/steel		1 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> specs: 15 to 20 kg Capacity s/steel 2 HP Motor Item commercially available in local Market <u>GENERAL SPECIFICATION -</u> specs: 15 to 20 kg Capacity s/steel 2 HP Motor Item commercially available in local Market	
168	DNF4355 3	SUA1000/ APC	613070509030 1 / UPS OF	UPS	5 / EACH/N	APC BRAND					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</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
		BRAND	APC BRAND 240V 1000VA BBACKUP TIME 1-1.30 HOURS		UMBER						<u>SPECIFICATION - NO DATA AVAILABLE</u>	
169	DNM596 92	342419/38 5311822 (60034241 9)	299071511991 6 / M PUMP DIAPHRAGM	VACUME PUMP	1 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
170	DNM400 14	342419/38 5311822 (60034241 9)	299071511991 6 / M PUMP DIAPHRAGM	VACUME PUMP	6 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
171	DGD255 25	NO DATA AVAILABL E	003250000014 0 / KNIFE FISH EATING S/STEEL		40 / EACH/N UMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - Grade 304, non magnetic & non reactive , food grade, pn created</u> <u>GENERAL SPECIFICATION - Grade 304, non magnetic & non reactive , food grade, pn created</u>	
172	DGD590 77	NO DATA AVAILABL E	003550000038 5 / MINCING MACHINE LARGE MOTOR 1 HP 220V MILD STEEL FULL COVER ACCIDENT PROOF SIZE LG14		2 / EACH/N UMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - MINCING MACHINE LARGE MOTOR 1 HP 220V MILD STEEL FULL COVER ACCIDENT PROOF SIZE LG14" WD 17"HT 25" LOCAL MADE MILD STEEL B/ ATTCHED</u> <u>GENERAL SPECIFICATION - MINCING MACHINE LARGE MOTOR 1 HP 220V MILD STEEL FULL COVER ACCIDENT PROOF SIZE LG14" WD 17"HT 25" LOCAL MADE MILD STEEL B/ ATTCHED</u>	
173	DGD393 31	NO DATA AVAILABL E	003550000038 5 / MINCING MACHINE LARGE MOTOR 1 HP 220V MILD STEEL FULL COVER ACCIDENT PROOF SIZE LG14		2 / EACH/N UMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - MINCING MACHINE LARGE MOTOR 1 HP 220V MILD STEEL FULL COVER ACCIDENT PROOF SIZE LG14" WD 17"HT 25" LOCAL MADE MILD STEEL B/ ATTCHED</u> <u>GENERAL SPECIFICATION - MINCING MACHINE LARGE MOTOR 1 HP 220V MILD STEEL FULL COVER ACCIDENT PROOF SIZE LG14" WD 17"HT 25" LOCAL MADE MILD STEEL B/ ATTCHED</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
174	DGP43668	NO DATA AVAILAB L E	0050500000114 / PAPER, TYPING, LARGE, GSM40±5%, WHITE, REAMOF500S HEET, SIZEA-04 210X297MM.		408 / REAM	NO DATA AVAILAB L E					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
175	DGP58548	NO DATA AVAILAB L E	00505000000215 / PAPER PRINTING COMPUTER WHITE NCR PAPER 3PLY FAN FOLDED SPOCKE	FAN FOLDED SPOCKET ON BOTH SIDES	10000 / SHEET	NO DATA AVAILAB L E					<u>TECHNICAL SPECIFICATION - SIZE: LENGTH: 241 MM WIDTH: 305 MM WEIGHT: GSM 50 + 5% FAN FOLDED SPOCKET ON BOTH SIDES PACKING: 1000 SHEETS IN EACH BOX</u> <u>GENERAL SPECIFICATION - SIZE: LENGTH: 241 MM WIDTH: 305 MM WEIGHT: GSM 50 + 5% FAN FOLDED SPOCKET ON BOTH SIDES PACKING: 1000 SHEETS IN EACH BOX</u>	
176	DGD6635	NO DATA AVAILAB L E	0032500000128 / FORKS FISH EATING STEEL PN CRESTED		95 / EACH/N UMBER	NO DATA AVAILAB L E					<u>TECHNICAL SPECIFICATION - Material grade s/steel 304 (food grade)</u> <u>GENERAL SPECIFICATION - Material grade s/steel 304 (food grade)</u>	
177	DRG49398	rl-w501	3431ZO6567519 / TORCH LARGE SHOCK PROOF.		9 / EACH/N UMBER	NO DATA AVAILAB L E					<u>TECHNICAL SPECIFICATION - Battery powered (alkaline) LED shockproof black color torch of aluminum material (11.8 x2.9x2 cm size). Recommended Black Eye Mini company or equivalent.</u> <u>GENERAL SPECIFICATION - Battery powered (alkaline) LED shockproof black color torch of aluminum material (11.8 x2.9x2 cm size). Recommended Black Eye Mini company or equivalent.</u>	
178	SNM47012	2656615	5340705246019 / fuel filter head		2 / EACH/N UMBER	3-2500					<u>TECHNICAL SPECIFICATION - OEM:MILLAT TRACTOR LTD,</u> <u>LHR</u> <u>GENERAL SPECIFICATION - OEM:MILLAT TRACTOR LTD, LHR</u>	
179	DRG60617	17.5-25-16PR	2610ZO6570185 / TYRE WITH TUBE (REAR)		4 / EACH/N UMBER	NO DATA AVAILAB L E					<u>TECHNICAL SPECIFICATION - SIZE:17.5-25-20ply rating standard rim 14.00/1.5 max speed/ load rating: a. 10 km/h, pressure 575 kpa, load</u>	technical specification has been updated

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
											8250kg b. 50 km/h pressure 400 kpa, load 5000 kg date of manufacturing for item to be procured should not be more than 6 months at the time of inspection. MAKE: LOCAL/IMPORTED,E/I:MASSEY FERGUSON TRACOR 385(MILLAT CO) <u>GENERAL SPECIFICATION - SIZE:17.5-25-20ply rating standard rim 14.00/1.5 max speed/ load rating:</u> a. 10 km/h, pressure 575 kpa, load 8250kg b. 50 km/h pressure 400 kpa, load 5000 kg date of manufacturing for item to be procured should not be more than 6 months at the time of inspection. MAKE: LOCAL/IMPORTED,E/I:MASSEY FERGUSON TRACOR 385(MILLAT CO)	vide pn/ilm/and ols wing/general /7417771 dated 13 feb 2024
180	DPC57992	POLP9460035MC2PK	6830705241433 / HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)		15.3 / CUBIC METER	not known					<u>TECHNICAL SPECIFICATION - HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)</u> <u>GENERAL SPECIFICATION - HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)</u>	
181	DPC52611	POLP9460035MC2PK	6830705241433 / HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)		10.2 / CUBIC METER	not known					<u>TECHNICAL SPECIFICATION - HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)</u> <u>GENERAL SPECIFICATION - HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)</u>	
182	DPC52532	POLP9460035MC2PK	6830705241433 / HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER		15.3 / CUBIC METER	not known					<u>TECHNICAL SPECIFICATION - HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC M)</u> <u>GENERAL SPECIFICATION - HELIUM OXYGEN (HELIOX) MIXTURE OF 71% HELIUM 29% OXYGEN (CYLINDER 5.10 CUBIC</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
			5.10 CUBIC M)								M)	
183	DSB50160	C93-435-3/D8M125V4	5920142187078 / CART FUS RAPIDE4A HA22 (SUPERSCDED5929142187078RAZA-FSP (JNB)		408 / EACH/NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
184	SPC61260	407A	6830795293018 / REFRIGERAN T GAS 407A (in non returnable cylinder of 40 kg net)		40 / KILOGR AMME	407A					<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
185	DRG57646	ZW91100H001101	1730785150870 / MECHANICAL TOW BAR		1 / EACH/NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - LENGTH OF TOW BAR=2750 MM WIDTH OF NOSE WHEELS=457.2 MM DIAMETER OF NOSE WHEEL=330 MM GROUND CLEARANCE FROM STRUCTURE = 533.4 MM GROUND CLEARANCE FROM PITOT TUBE= 457.2MM. Technical specification is enclosed wherein, breaking strength of shear pin was mentioned as 9.5 -10.5 kN. Towing Bar must be capable to drag the aircraft weight of 4100 Kg with 1.5 safety margin. Tow bar is being linked with Helicopter at nose landing gear and it moves the aircraft through towing tractor.</u> <u>GENERAL SPECIFICATION - LENGTH OF TOW BAR=2750 MM WIDTH OF NOSE WHEELS=457.2 MM DIAMETER OF NOSE WHEEL=330 MM GROUND CLEARANCE FROM STRUCTURE = 533.4 MM GROUND CLEARANCE FROM PITOT TUBE= 457.2MM. Technical specification is enclosed wherein, breaking strength of shear pin was mentioned as 9.5 -10.5 kN. Towing Bar must be capable to drag the aircraft weight of</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
											4100 Kg with 1.5 safety margin. Tow bar is being linked with Helicopter at nose landing gear and it moves the aircraft through towing tractor.	
186	DRG49179	GP-123	2810ZO523849 1 / GP-123 Complete with Accessories		10 / EACH/ NUMBER	GP-123 Engine					<p><u>TECHNICAL SPECIFICATION - GP-123</u> Twin Cylinder 123cc Engine gen specs: Package Include: • GP-123 Engine • Hub Set (Hub + Hub Screw) • Propeller Plate • Carburetor Set (WJ71S Carburetor Throttle Arm (2Peices)) • Reed Valve Set Combo • Muffler Kit (2xMuffler with Gasket) • Twin Ignition • Hall Sensor • 2xNGK CM6 Spark Plugs • Magnet</p> <p><u>GENERAL SPECIFICATION - GP-123</u> Twin Cylinder 123cc Engine gen specs: Package Include: • GP-123 Engine • Hub Set (Hub + Hub Screw) • Propeller Plate • Carburetor Set (WJ71S Carburetor Throttle Arm (2Peices)) • Reed Valve Set Combo • Muffler Kit (2xMuffler with Gasket) • Twin Ignition • Hall Sensor • 2xNGK CM6 Spark Plugs • Magnet</p>	
187	DNF48408	SFC31001A	613078527801 0 / 400 HZ Static Frequency Converter sfc 1KVA 3PHASE		1 / EACH/ NUMBER	SFC3100 1A					<p><u>TECHNICAL SPECIFICATION -</u> <u>TECHNICAL SPECIFICATIONS:</u> 01 kVA STATIC FREQUENCY CONVERTER 1. Input Power Supply in normal mode: a. Voltage : 115V ± 10% 3Æ3 wire b. Frequency: 49 - 63 Hz c. Load Consumed Current: 7.6A (with rated current 8.3A) 2. Input Power Supply in Backup Mode: a. Voltage : 23-30.5 VDC b. Current (27V): 53A 3. Output Power Supply: a. Voltage: 117V ± 2% 1Æ b. Frequency: 400Hz ±1% c. Rated Power: 1 kVA d. Power Factor (cosÆ): 0.7 AR to 0.95AV e. Harmonic Distortion: 5% max overall, 3% partial 4. Overload Level, Output Voltage - duration and drop allowed: a. 1.1 RC = 9.1A steady state normal regulation b. 1.5 RC = 12.45A 24s normal regulation c. 2RC = 16.6A</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
											<p>6sec 3% d. 3RC = 24.9A 1.5Sec 5% e. Short Circuit Current Over 5RC for less than 1.5 sec f. Overload in backup mode limited to1.5RC = 12.45A 5. Dimensions (WxLxH): 245mm x 439mm x 256mm 6. Weight: Less than 31 kg</p> <p><u>GENERAL SPECIFICATION - TECHNICAL SPECIFICATIONS:</u> 01 kVA STATIC FREQUENCY CONVERTER 1. Input Power Supply in normal mode: a. Voltage : 115V ± 10% 3Æ3 wire b. Frequency: 49 - 63 Hz c. Load Consumed Current: 7.6A (with rated current 8.3A) 2. Input Power Supply in Backup Mode: a. Voltage : 23-30.5 VDC b. Current (27V): 53A 3. Output Power Supply: a. Voltage: 117V ± 2% 1Æ b. Frequency: 400Hz ±1% c. Rated Power: 1 kVA d. Power Factor (cosÆ): 0.7 AR to 0.95AV e. Harmonic Distortion: 5% max overall, 3% partial 4. Overload Level, Output Voltage - duration and drop allowed: a. 1.1 RC = 9.1A steady state normal regulation b. 1.5 RC = 12.45A 24s normal regulation c. 2RC = 16.6A 6sec 3% d. 3RC = 24.9A 1.5Sec 5% e. Short Circuit Current Over 5RC for less than 1.5 sec f. Overload in backup mode limited to1.5RC = 12.45A 5. Dimensions (WxLxH): 245mm x 439mm x 256mm 6. Weight: Less than 31 kg</p>	
188	DNF56911	CPU RT-700	5998755270937 / cpu RT-700 for suface grinding machine		1 / EACH/NUMBER	rt-700					<p><u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u></p>	
189	DSA26236	TAG-400	5130TY6730147 / PNEUMATIC GRINDER 4"		10 / EACH/NUMBER	TAG-40FRH					<p><u>TECHNICAL SPECIFICATION - DESCRIPTION:</u> PNEUMATIC GRINER 4 INCH MAKE: TOKU JAPAN MODER: TAG-40FRH BRAND: JAPAN OEM : TOKU PNEUMATIC PRODUCTS</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
											JAPANGENERAL SPECIFICATION -DESCRIPTION: PNEUMATIC GRINER 4 INCH MAKE: TOKU JAPAN MODER: TAG-40FRH BRAND: JAPAN OEM : TOKU PNEUMATIC PRODUCTS JAPAN	
190	DNH59073	SV-82/320L LARGE LAUNDRY CART	3510735284638 / WASCATOR WOODEN LAUNDRY TROLLEY (4 SECTION)		1 / EACH/NUMBER	SV-82/320L LARGE LAUNDRY CART					TECHNICAL SPECIFICATION - Product Dimension: 36 x 12 x 35 inches Item Weight: 8.80 pounds (3.96 KG) Capacity: 320 Liters Material: Metal Style: Casual Shape: Square Number of Compartment: 04 Included Component: Wheel, Handle Mounting Type: Floor Mount GENERAL SPECIFICATION - Product Dimension: 36 x 12 x 35 inches Item Weight: 8.80 pounds (3.96 KG) Capacity: 320 Liters Material: Metal Style: Casual Shape: Square Number of Compartment: 04 Included Component: Wheel, Handle Mounting Type: Floor Mount	
191	DNZ51695	SC000872	9150785278480 / LUBE OIL CE 755		5 / EACH/NUMBER	MCH18-Standard Super silent breathing air compressor.					TECHNICAL SPECIFICATION - OIL CE 750 ISO VG 150/220 Synthetic OIL High Pressure Compressor For Breathing Air & Technical Gases NITROX upto 40% O2 MAX\ Packing details : 1 & ½ Ltr GENERAL SPECIFICATION - OIL CE 750 ISO VG 150/220 Synthetic OIL High Pressure Compressor For Breathing Air & Technical Gases NITROX upto 40% O2 MAX\ Packing details : 1 & ½ Ltr	
192	DNM52500	ch12341	2915994989345 / NOZZLE, FUEL INJECTION		6 / EACH/NUMBER	na					TECHNICAL SPECIFICATION - engine fuel sys part no ch12341 country of origin uk GENERAL SPECIFICATION - engine fuel sys part no ch12341 country of origin uk	
193	DRG58517	2 01270-102/AVC63-12-B2	6110ZO6573712 / VOLTAGE REGULATOR JTL100D		1 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - ALTERNATE PART VR485-100-L COMPLETE DISCRPTION VOLTAGE REGULATOR OEM/COUNTRY OF ORIGIN BASLER ELECTRIC COMPANY	

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
											12570 STATE RTE 143 HIGHLAND IL USA TEL: 6186542341 FAX: 6186542351 EMA: MATTHODGE@BASLER.COM PARENT EQUIPMENT /MODEL GROUND POWER UNIT JTL100D 100KVA MAKE NORTHERN AIRCRAFT PARTS (NAP) Ground Support Equipment 1883 Bonhill Road Mississauga, Ontario, L5T 1C1 CANADA OEM COC YES (IF APPLICABLE)GENERAL SPECIFICATION - ALTERNATE PART VR485-100-L COMPLETE DISCRIPTION VOLTAGE REGULATOR OEM/COUNTRY OF ORIGIN BASLER ELECTRIC COMPANY 12570 STATE RTE 143 HIGHLAND IL USA TEL: 6186542341 FAX: 6186542351 EMA: MATTHODGE@BASLER.COM PARENT EQUIPMENT /MODEL GROUND POWER UNIT JTL100D 100KVA MAKE NORTHERN AIRCRAFT PARTS (NAP) Ground Support Equipment 1883 Bonhill Road Mississauga, Ontario, L5T 1C1 CANADA OEM COC YES (IF APPLICABLE)	
194	DN058607	A20113010101001	4620FP1050037 / REFINED QUARTZ SAND		2 / EACH/NUMBER	CM-FST-1-20					TECHNICAL SPECIFICATION - Particle Size: 0.6 - 1.6mm TPI No.: 3-3827-450-001 REFINED QUARTZ SANDGENERAL SPECIFICATION - Particle Size: 0.6 - 1.6mm TPI No.: 3-3827-450-001 REFINED QUARTZ SAND	
195	DN056374	A20113010101001	4620FP1050037 / REFINED QUARTZ SAND		2 / EACH/NUMBER	CM-FST-1-20					TECHNICAL SPECIFICATION - Particle Size: 0.6 - 1.6mm TPI No.: 3-3827-450-001 REFINED QUARTZ SANDGENERAL SPECIFICATION - Particle Size: 0.6 - 1.6mm TPI No.: 3-3827-450-001 REFINED QUARTZ SAND	
196	DRG60043	401RS532V4-1B	5998745152046 /		3 / EACH/NUMBER	GA100V14BC1200					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL	

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
			SUPERVISING BOARD (400HZ)		UMBER						<u>SPECIFICATION - NO DATA AVAILABLE</u>	
197	SNM51820	c-7988	294079524598 0 / sakura filter		4 / EACH/NUMBER	ft404					<u>TECHNICAL SPECIFICATION - STATUS :RELEASE PRODUCT MODEL :SPIN-ON FILTER TYPE : OIL FILTER FILTER INFO :FULL FLOW H 1 (MM) :130 OD 1 (MM) :93 THREAD SIZE :M24X2-6H CONTAIN (PCS) :12 VOLUME (M) : 0.022 GASKET TYPE :SQUARE REMARK :FOTON FT404, FT504, TAISHAN TS554 TRACTORS</u> <u>GENERAL SPECIFICATION - STATUS : RELEASE PRODUCT MODEL : SPIN-ON FILTER TYPE :OIL FILTER FILTER INFO :FULL FLOW H 1 (MM) :130 OD 1 (MM) :93 THREAD SIZE :M24X2-6H CONTAIN (PCS) : 12 VOLUME (M) :0.022 GASKET TYPE :SQUARE REMARK :FOTON FT404, FT504, TAISHAN TS554 TRACTORS</u>	
198	DSA44850	ORB-TQT/70/V1 /18ERPM MS	615070521687 1 / MAIN BOX		2 / EACH/NUMBER	m/s baig engineering					<u>TECHNICAL SPECIFICATION - MAKE/ MODEL: M/S BAIG ENGINEERING PARENT EQUIP: MAIN ENGINE SAFETY SYSTEM (BD) OEM: M/S BAIG ENGINEERING</u> <u>GENERAL SPECIFICATION - MAKE/ MODEL: M/S BAIG ENGINEERING PARENT EQUIP: MAIN ENGINE SAFETY SYSTEM (BD) OEM: M/S BAIG ENGINEERING</u>	
199	DNF46819	GXT-10000MTP LUSC230	702579525879 2 / UPS 10 KVA with battery Pack for 17 mints Back Up Emerson with accessories		1 / EACH/NUMBER	LiebertITA 10KVA/9KW UPS 230V/400V					<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
200	DSB56331	NNN	481070524334 5 / ISOLATING		1 / EACH/NUMBER	N/A					<u>TECHNICAL SPECIFICATION - •</u> <u>Make: Star Engineering Pvt Ltd. •</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
			VALVE (BALL VALVE) FOR PIPE F30.8 (ID)		UMBER						<p>Model: Isolating Valve • Brand: Ball Valve • Detailed Specification: Height: 214 mm Max. width: 153 mm Total weight: 7 kg Technical data The valve comprises a body, a cover, assembled by screws, nuts and lock washers. A valve guide and valve are housed inside body, Valve is held in guide and can be seated against seat The flow direction is from cover to body, valve is unseated allowing the flow; when the flow is interrupted, valve is seated against valve seat and prevents the flow in the reverse direction.(Picture attached) • Testing: 30 Bar Air Pressure • Acceptance criteria be mentioned: Pressure testing/ Material testing certificate, warranty claim <u>GENERAL SPECIFICATION</u> - • Make: Star Engineering Pvt Ltd. • Model: Isolating Valve • Brand: Ball Valve • Detailed Specification: Height: 214 mm Max. width: 153 mm Total weight: 7 kg Technical data The valve comprises a body, a cover, assembled by screws, nuts and lock washers. A valve guide and valve are housed inside body, Valve is held in guide and can be seated against seat The flow direction is from cover to body, valve is unseated allowing the flow; when the flow is interrupted, valve is seated against valve seat and prevents the flow in the reverse direction.(Picture attached) • Testing: 30 Bar Air Pressure • Acceptance criteria be mentioned: Pressure testing/ Material testing certificate, warranty claim</p>	