

TENDER BULLETIN

DATE & TIME 4/1/24 10:20 AM INVITATION TO TENDER TO BE OPENED ON 4/16/2 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	DNM44713	1000152	343971523169 6 / SIPHONE PLUG AND NOZZLE RESEAL KIT	16E SPRAY GUN	5 / EACH/N UMBER	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 -</u> OEM: SULZER METCO US INC 1101 PROSPECT AVENUE WESTBURY NY 11590 USA MANUFACTURE SULZER METCO <u>GENERAL SPECIFICATION</u> - OEM: SULZER METCO US INC 1101 PROSPECT AVENUE WESTBURY NY 11590 USA MANUFACTURE SULZER METCO	
2	DNJ50934	853720A6	291076523645 4 / CARBURETOR 1		3 / EACH/N UMBER	E40XMHL					<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	
3	SNJ39004	12892-93J10-235/12892-93J00-235	536576522236 8 / SHIM, TAPPET (T: 2350)	SUZUKI DF300AP 300 HP OBM	12 / EACH/N UMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN		<u>TECHNICAL SPECIFICATION -</u> MAKE: PAK SUZUKI CO LTD <u>GENERAL SPECIFICATION -</u> MAKE: PAK SUZUKI CO LTD	
4	DGP61373	CORE I5	702570524609 1 / PERSONAL COMPUTER (CORE: I5)		2 / SET	CORE I5					<u>TECHNICAL 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 /	

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>DEDICATED GRAPHIC CARD i. 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. 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>	
5	DGP59771	CORE I5	702570524609 1 / PERSONAL COMPUTER (CORE: I5)		3 / SET	CORE I5					<p><u>TECHNICAL 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>	

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											<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>	
6	DGP61072	CORE I5	702570524609 1 / PERSONAL COMPUTER (CORE: I5)		12 / SET	CORE I5					<p><u>TECHNICAL 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. Authorized Dealer COC required ii.</p>	

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											<p>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 <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. 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>	
7	DNF60451	MCTX-NTLNK	591570524870 6 / ODF 8 PORTS		2 / EACH/NUMBER	MCTX-NTLNK					<u>TECHNICAL SPECIFICATION</u> - BRAND: NETLINK MODEL: MCTX -NTLNK <u>GENERAL SPECIFICATION</u> - BRAND: NETLINK MODEL: MCTX -NTLNK	
8	DNM44174	0122-0929	294079523736 8 / FILTER OIL		2 / EACH/NUMBER	C110D5/lf-3806					<u>TECHNICAL SPECIFICATION</u> - make: fleet card Brand: cummins <u>GENERAL SPECIFICATION</u> - make: fleet card Brand: cummins	
9	DNF60425	MCTX-MDIA-CNVRTR	591570524870 4 / MEDIA CONVERTER (1 PAIR)		2 / EACH/NUMBER	MCTX-MDIA-CNVRTR					<u>TECHNICAL SPECIFICATION</u> - null <u>GENERAL SPECIFICATION</u> - null	
10	DRG59811	NS100/N130P	6140ZO652918 3 / BATTERY LEAD		2 / EACH/NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION</u> - BATTERY LEAD ACID 12 V 110 AH EXIDE NS-100 SIZE;	

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											367MMX173X228(LXWXH)MADE IN PAKISTAN. <u>GENERAL SPECIFICATION - BATTERY LEAD ACID 12 V 110 AH EXIDE NS-100 SIZE;367MMX173X228(LXWXH) MADE IN PAKISTAN.</u>	
11	DRG585 17	2 01270-102/AVC6 3-12-B2	6110ZO657371 2 / VOLTAGE REGULATOR JTL100D		1 / EACH/ NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - ALTERNATE PART VR485-100-L COMPLETE DISCRPTION 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)</u> <u>GENERAL SPECIFICATION - ALTERNATE PART VR485-100-L COMPLETE DISCRPTION 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)</u>	
12	DNM564 12	0300-6314-01	611079524838 3 / Display, Control		1 / EACH/ NUMBER	C330D5B					<u>TECHNICAL SPECIFICATION - ELECTRICAL</u> <u>GENERAL SPECIFICATION - ELECTRICAL</u>	
13	DNF5696	RSFD-II	613578528471		4 /	RSFD-II					<u>TECHNICAL SPECIFICATION -</u>	

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	3		7 / EXTERNAL & INTERNAL LIGHT LIFERAFT BATTERY		EACH/NUMBER						nullGENERAL SPECIFICATION - null	
14	DNM61244	FM43	7910705284426 / SCRUBBING AND POLISHER SINGLE DISC /SINGLE DISC SCRUBBING AND POLISHER		1 / EACH/NUMBER	SINGLE DISC SCRUBBING AND POLISHER					TECHNICAL SPECIFICATION - Brush Width : 430 MM Brush Speed : 160 RPM Pad Holder : 430 MM Power Max : 1100 W Tank Capacity : 15 l Cable Length : 15 M Voltage : 230V 50Hz Dimension : 565x1160x450 MM Weight : 40 Kg Material : Stainless Steel GENERAL SPECIFICATION - Brush Width : 430 MM Brush Speed : 160 RPM Pad Holder : 430 MM Power Max : 1100 W Tank Capacity : 15 l Cable Length : 15 M Voltage : 230V 50Hz Dimension : 565x1160x450 MM Weight : 40 Kg Material : Stainless Steel	
15	DPK61264	FCW NMMA CERTIFIED	9150765179546 / YAMALUBE/ADDINOL API SJ SAE 10W-30 (4 Stroke Marnie Oil)(01 Liter Packing)	350HP YAMAHA	350 / LITER	JAPAN		JAPAN		SHELL	TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
16	DNM55500	3823494/3164067	8040795155923 / SEALANT SILICONE	750KVA CUMMINS D/G	4 / EACH/NUMBER	QSK 23G CUMMINS UK		CUMMINS LTD.49-51 GRESHAM ROAD MIDDLESEX TW18 2BD ENGLAND.CUMMINS INC. BOX 3005.COLUMBUS. INDIANA.U.S.A		QSK 23G CUMMINS UK	TECHNICAL SPECIFICATION - OEM;CUMMINS LTD.49-51 GRESHAM ROAD MIDDLESEX TW18 2BD ENGLAND.CUMMINS INC.BOX 3005.COLUMBUS. INDIANA.U.S.A GENERAL SPECIFICATION - OEM;CUMMINS LTD.49-51 GRESHAM ROAD MIDDLESEX TW18 2BD ENGLAND. CUMMINS INC.BOX 3005. COLUMBUS.INDIANA.U.S.A	
17	DNM31201	0103-100001	6685725156870 / PRESSURE GAUGE STAGE 1 (0-16 BAR)	ALPINE HP COMPRESSOR	9 / EACH/NUMBER	0103-100001		GERMANY ALPINE INDUSTRIAICON (PRIVATE) LIMITED 305/2 G. T ROAD BAGHBANPURA LAHORE		GERMANY	ADVANCE SAMPLE REQUIRED PRIOR AWARDING TECHNICAL SPECIFICATION - OEM / BRAND : MS ALPINE SOURCE OF AVAILABILITY:ALPINE INDUSTRIAICON(PRIVATE) LIMITED 305/2 G. T ROAD	

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								PAKISTAN TEL:042-6852313,6862490 FAX:+92-42-6553674		OF Ipo	BAGHBANPURA LAHORE PAKISTAN TEL:042-6852313,6862490 FAX:+92-42-6553674 <u>GENERAL SPECIFICATION - OEM / BRAND :</u> MS ALPPINE SOURCE OF AVAILABILITY:ALPINE INDUSTRIAICON(PRIVATE) LIMITED 305/2 G. T ROAD BAGHBANPURA LAHORE PAKISTAN TEL:042-6852313,6862490 FAX:+92-42-6553674	
18	DGP611 46	F(MD)-93	005150514924 7 / F(MD)-93 FOLLOW UP PROFORMA (GYNAE) FORM	MEDICAL FORMS	2000 / PAD			PN PRINTING PRESS	PNPP		<u>TECHNICAL SPECIFICATION - PN PRINTING PRESS</u> gsm62+ pad of 100 no of sheets minimum <u>GENERAL SPECIFICATION - PN PRINTING PRESS</u> gsm62+ pad of 100 no of sheets minimum	
19	DNM569 96	4893693	312001502826 4 / BEARING, CONNECTING ROD	DIESEL GENERATOR QSB7DM	6 / EACH/N UMBER		22066008	CUMMINS MER CRUISER DIESEL WEBSITE (WWW.CMDMARINE. COM)	CUMMIN S		<u>TECHNICAL SPECIFICATION - BEARING, CONNECTING ROD FOR DIESEL GENERATOR CUMMINS QSB7DM 6 CYL. COUNTRY: UK MANUFACTURE: CUMMINS MODEL: QSB6.7</u> <u>GENERAL SPECIFICATION - BEARING, CONNECTING ROD FOR DIESEL GENERATOR CUMMINS QSB7DM 6 CYL. COUNTRY: UK MANUFACTURE: CUMMINS MODEL: QSB6.7</u>	
20	DNQ572 15	17- 2879003	635073522605 7 / SMOKE & HEAT DETECTOR FOR ALARM SYSTEM	MAB	1 / EACH/N UMBER	TSD-1	NIL	SATEL sp. z o.o. ul. Schuberta 79 80-172 Gdansk POLSKA Tel : 58 320 94 00 info@satel.pl / www.satel.pl	SATEL, POLAND		<u>TECHNICAL SPECIFICATION - 9.5 V -30V DC Class A1& A1R</u> <u>GENERAL SPECIFICATION - 9.5V -30V DC Class A1& A1R</u>	
21	DNM613 21	3847482	663573517926 7 / IDLER PULLY (COMPRESSO R)	VALVO PENTA	3 / EACH/N UMBER	D6-370D- E		AB VALVO PENTA SE 405 08 GOTHENBURG SWEDEN	VALVVO PENTA SWEDEN		<u>TECHNICAL SPECIFICATION - MAKE:VOLVO PENTA</u> <u>GENERAL SPECIFICATION - MAKE:VOLVO PENTA</u>	
22	DNM573 35	3905928	473001271718 1 / RESTRICTOR	CUMMINS ENGINE USA	6 / EACH/N UMBER	6CTA 8.3	45225188	CUMMINS ENGINE CO LTD	CUMMIN S		<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA</u>	

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			FLUID FLOW								AVAILABLE	
23	DNM61319	3588305/22171036	2920332067808 / BELT TENSIONER (COMPRESSOR)	COMPRESSOR	1 / EACH/NUMBER			AB VALVO PENTA DE 40508 GOTHENBURG SWEDEN	VALVO PENTA		<u>TECHNICAL SPECIFICATION</u> - make & OEM: volvo penta <u>GENERAL SPECIFICATION</u> - make & OEM: volvo penta	
24	DNF61314	A-2120/TOA EM-380 / TS770	5830765142134 / PA SOUND SYSTEM with Accessories WITH 10 MICROPHONES	VIDEO CONFERENCE SYSTEM	1 / SET	A-2120/TOA EM-380		JP	M/S TOA CORP LTD 2-1 TAKAMA TSU CHO JAPAN 665-0043 TEL: 81797712 211 FAX: 81797730 778		<u>TECHNICAL SPECIFICATION</u> - a. TOA Gooseneck Conference Table Microphone Model# EM -380 (Qty 10) b. TOA 120W Mixer power Amplifier 3 Mic input,2 Aux Input, & 01 Record output Model# A-2021/A-2120 (Qty 01) c. TOA Wide Dispersion Ceiling Mounted Speaker, Model# F- 2352SC (Qty 08) d. Phantom power Supply for Microphone imported (QTY 01) e. 2-core 1.5mm Flexible Speaker cable (100 Mtr) f. 9U rack wall mount (QTY 01) g. Inter connection box of Microphone (QTY 01) <u>GENERAL SPECIFICATION</u> - a. TOA Gooseneck Conference Table Microphone Model# EM -380 (Qty 10) b. TOA 120W Mixer power Amplifier 3 Mic input,2 Aux Input, & 01 Record output Model# A-2021/A-2120 (Qty 01) c. TOA Wide Dispersion Ceiling Mounted Speaker, Model# F- 2352SC (Qty 08) d. Phantom power Supply for Microphone imported (QTY 01) e. 2-core 1.5mm Flexible Speaker cable (100 Mtr) f. 9U rack wall mount (QTY 01) g. Inter connection box of Microphone (QTY 01)	
25	DPK58813	7101001002	9150735232473 / REFRIGERATION LUB OIL DHB-002 (19 Liters Packing)	HARD FORD AC COMPRESSOR	19 / LITER	DHB-002	17FA000 G5737A	DUNHAM-BUSH INDUSTRIES SND.BHD. LOT 5755-6,KIDMAL INDUSTRIAL PARK,BUKIT ANGKAT,43000 KAJANG. SELANGOR PH:+603-89249000 FAX:+603-89395020	DUNHAM-BUSH INDUSTRIES		<u>TECHNICAL SPECIFICATION</u> - FLASH POINT (ASTM D-92,COC) 190C,MELTING POINT :(ASTM D-92,COC)-30 C <u>GENERAL SPECIFICATION</u> - FLASH POINT (ASTM D-92,COC)190C,MELTING POINT :(ASTM D-92,COC)-30 C	

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26	DPK52844	7101001002	9150735232473 / REFRIGERATION LUB OIL DHB-002 (19 Liters Packing)	HARD FORD AC COMPRESSOR	171 / LITER	DHB-002	17FA000 G5737A	DUNHAM-BUSH INDUSTRIES SND.BHD. LOT 5755-6,KIDMAL INDUSTRIAL PARK,BUKIT ANGKAT,43000 KAJANG. SELANGOR PH:+603-89249000 FAX:+603-89395020	DUNHAM -BUSH INDUSTRIES		<u>TECHNICAL SPECIFICATION - FLASH POINT (ASTM D-92,COC) 190C,MELTING POINT :(ASTM D-92,COC)-30 CGENERAL SPECIFICATION - FLASH POINT (ASTM D-92,COC)190C,MELTING POINT :(ASTM D-92,COC)-30 C</u>	
27	SNF51847	ACM400K-FL-YBS-02	5999755207322 / DISPLAY PCB	FIRE ALARM 2080/G ITALY	2 / EACH/NUMBER	2080/G	NA	INIM ELECTRONICS ITALY	IINIM ELECTRONICS		<u>TECHNICAL SPECIFICATION - INPUT 115V/24 VOLT OEM, M/S INIM ELECTRONICS ITALYGENERAL SPECIFICATION - INPUT 115V/24 VOLT OEM, M/S INIM ELECTRONICS ITALY</u>	
28	DNQ58131	25 KG ABC	4210705212248 / 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 - 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. GENERAL SPECIFICATION - 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</u>	

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											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) Attapulgate (MgxAlx(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.		
29	DNM61322	CWCU224-24	594570521626 3 / FINDER RELAY WITH BASE (FOR HEATER)	HVAV NO 2 CWAHU-24 PAKISTAN	3 / EACH/N UMBER	TYPE 55.04	NIL	COOL POINT ADD: ADDA PLOAT, SHAREAZ AVENU, JATI UMRA ROAD RAIWAIND ROAD LAHORE TEL; 051-4861371 FAX;051-4938071	HIMEL ELECTRIC CO LTD www.himel-electric.com		<u>TECHNICAL SPECIFICATION - FINDER RELAY WITH BASE (FOR HEATER) 5-A 30 220 VOLT AC 30 VDC</u> <u>GENERAL SPECIFICATION - FINDER RELAY WITH BASE (FOR HEATER) 5-A 30 220 VOLT AC 30 VDC</u>		
30	DNM61320	3583963/2 1407026	303033206780 4 / BELT, POSITIVE DRIVE (COMPRESSOR)	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 556034- 1330 HTTPS: //WWW. VOLVO. COM/VOL VOPENT A 2811+466		<u>TECHNICAL SPECIFICATION - -</u> <u>GENERAL SPECIFICATION - -</u>	

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									9			
31	DNM56367	3081489	5330014905726 / SEAL OIL	CUMMINS DG 750KVA	12 / EACH/NUMBER	PBD 825 (C)A	111142533	CHONGQING CUMMINS ENGINE COMPANY LTD	CUMMINS CHINA		TECHNICAL SPECIFICATION - REQUIRED FOR MAINTENANCE OF DIESEL GENERATOR GENERAL SPECIFICATION - REQUIRED FOR MAINTENANCE OF DIESEL GENERATOR	
32	DNQ53119	FP-30-001	4920705161599 / CAST IRON FRONT COVER	FF TRG PUMP	1 / EACH/NUMBER		006	MERAJ LIMITED HEAD OFFICE: PLOT NO 11 SECTOR 15 KORANGI INDUSTRIAL AREA KARACHI 74900 PAKISTAN TEL: 5050145-6 FAX: 92-21-5060663 E-MAIL:meraj@cyber.net.pk UAN: 111163725 URL: www.meraj.net.pk	MERAJ LIMITED	oem, coc/ authorized dealer certificate required.	TECHNICAL SPECIFICATION - cast iron front cover GENERAL SPECIFICATION - cast iron front cover	
33	DNQ53117	FP-30-008	4920705161605 / CAST IRON BACK COVER	FF TRG PUMP	1 / EACH/NUMBER		006	MERAJ LIMITED HEAD OFFICE: PLOT NO 11 SECTOR 15 KORANGI INDUSTRIAL AREA KARACHI 74900 PAKISTAN TEL: 5050145-6 FAX: 92-21-5060663 E-MAIL:meraj@cyber.net.pk UAN: 111163725 URL: www.meraj.net.pk	MERAJ LIMITED		TECHNICAL SPECIFICATION - CAST IRON BACK COVER GENERAL SPECIFICATION - CAST IRON BACK COVER	
34	DNM56175	0327-1617-01	5998715224447 / CARD , CONTROL	50 KVA CUMMINS DG S3.8-G6	1 / EACH/NUMBER	78740893 /CONTROL PANEL (A040S953)PC1.1 ELECTRONIC GOVERNOR	HUY831347	CUMMINS POWER GENERATION LIMITED 1400 73RD AVE NE MINNEAPOLIS MN 55432 COUNTRY USA	CUMMINS		TECHNICAL SPECIFICATION - PARENT EQUIPMENT: CUMMINS DG 220 KVA HIGHER ASSY: Engine Accessories GENERAL SPECIFICATION - PARENT EQUIPMENT: CUMMINS DG 220 KVA HIGHER ASSY: Engine Accessories	
35	DNF61366	ECD-1000	5820715204895 / ACTI 16 CHANNEL MEGAPIXEL H.	VIDEO RECORDER16-Channel/ ECD-1000 USA	3 / EACH/NUMBER		NIL	3 Jenner Ste 160 Irvine, CA 92618 USA 1-866-410-ACTI (2284)	ACTI		TECHNICAL SPECIFICATION - Special media display station for large TV panels away from video control room ? Support up to 16	

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
			264 VIDEO DECODER								channels ? Video source up to 10-Megapixel supported ? HDMI output with 1080p resolution ? BNC output for NTSC or PAL standard <u>GENERAL SPECIFICATION</u> - Special media display station for large TV panels away from video control room ? Support up to 16 channels ? Video source up to 10-Megapixel supported ? HDMI output with 1080p resolution ? BNC output for NTSC or PAL standard	
36	DNZ46074	4956289	4710785217310 / INJECTOR FUEL SUPPLY TUBE	Cummins QSK38 DM Main Engine	1 / EACH/NUMBER	QSK38-DM	33170174	Cummins, Engine Co. Ltd	Cummins		<u>TECHNICAL SPECIFICATION - N/AGENERAL SPECIFICATION - N/A</u>	
37	DNM56996	4893693	3120015028264 / BEARING, CONNECTING ROD	DIESEL GENERATOR QSB7DM	6 / EACH/NUMBER			CUMMINS USA	CUMMINS		<u>TECHNICAL SPECIFICATION - BEARING, CONNECTING ROD FOR DIESEL GENERATOR CUMMINS QSB7DM 6 CYL. COUNTRY: UK MANUFACTURE: CUMMINS MODEL: QSB6.7</u> <u>GENERAL SPECIFICATION - BEARING, CONNECTING ROD FOR DIESEL GENERATOR CUMMINS QSB7DM 6 CYL. COUNTRY: UK MANUFACTURE: CUMMINS MODEL: QSB6.7</u>	
38	SNM47243	MPU 120	2815705216300 / MPU	SSDG	5 / EACH/NUMBER	MPU 120		M/S SCENARIO INTERNATIONAL, KARACHI PH NO 0324-2636007	LOCAL	Sample is available at LP Division.	<u>TECHNICAL SPECIFICATION - OEM : ICA RPM SENSER AMPLIFIER</u> <u>GENERAL SPECIFICATION - OEM : ICA RPM SENSER AMPLIFIER</u>	
39	DNM56501	0102-1581/a043x689	5330795210428 / Gasket Oil Base	ENGINE	1 / EACH/NUMBER	N/A	S 3.8 G55	CUMMINS POWER GENERATION COLUMBUS AVENUE MANSTON PARK MANSTON RAMSGATE KENT CT12 5BF UNITED KINGDOM	CUMMINS		<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
40	DNM56420	0110-4159	5330795210434 / Gasket Cylinder Head	ENGINE	1 / EACH/NUMBER	C44D5	S 3.8 G62	CUMMINS POWER GENERATION COLUMBUS AVENUE MANSTON PARK MANSTON RAMSGATE	CUMMINS		<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
								KENT CT12 5BF UNITED KINGDOM				
41	DNM56428	0132-0532/a057y933	533001617086 1 / Gasket Water Pump	ENGINE	1 / EACH/NUMBER	C44D5	S 3.8 G31	CUMMINS POWER GENERATION COLUMBUS AVENUE MANSTON PARK MANSTON RAMSGATE KENT CT12 5BF UNITED KINGDOM	CUMMINS		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
42	DNF61364	TMT-50124C	613014564756 3 / AC TO DC POWER SUPPLY 24VDC 2300MA	NIXS	1 / EACH/NUMBER	TMT-50124C		TRACO POWER SUPPLY - SWITZERLAND	TRACO POWER SUPPLY SWITZERLAND		<u>TECHNICAL SPECIFICATION - AC TO DC POWER SUPPLY</u> <u>GENERAL SPECIFICATION - AC TO DC POWER SUPPLY</u>	
43	DNQ55011	W2500	025470254118 0 / NOZZLE SPRAY JET MALE INSTANTANEOUS COUPLE		28 / EACH/NUMBER	PWR 1 & 1P					<u>TECHNICAL SPECIFICATION - Series: W2500 Model: PWR 1 & 1p OEM/ Brand: PWR Control: Manual Output: 130-230 Liter per minute at 6 bar pressure Material: Polyamide & Light Aluminum Al</u> <u>GENERAL SPECIFICATION - Series: W2500 Model: PWR 1 & 1p OEM/ Brand: PWR Control: Manual Output: 130-230 Liter per minute at 6 bar pressure Material: Polyamide & Light Aluminum Al</u>	
44	DGP57908		005150000079 7 / FORM F (RP)8 RECORD OF RETAINING SERVICE		5000 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
45	SNM51565	131026	130979023068 3 / O.RING 131026		70 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
46	DNF61359	JPN-8840	058379942788 5 / TORCH-HAND-ELECT		6 / EACH/NUMBER	SOGO HUNTER					<u>TECHNICAL SPECIFICATION - INPUT 220-240V 50/60Hz RANGE: 1000M BATTERY: 6V 4Ah OUTPUT: 15W Rechargeable time : 20-24Hrs Dimension: 190x122x127mm.</u> <u>GENERAL SPECIFICATION - INPUT 220-240V 50/60Hz RANGE: 1000M BATTERY: 6V 4Ah OUTPUT:</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
											15W Rechargeable time : 20-24Hrs Dimension: 190x122x127mm.	
47	DNM56043	3889310/L F670 (2940-01-487-3754)	294071509293 2 / FILTER ELEMENT, FLUID.	CUMMINS (USA) DPS KARACHI	10 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
48	DNJ45828	1300-28/433151601 / 633131301	281576503208 5 / PIPE PART NO 1300-28 433151601		11 / EACH/NUMBER					NEWSPAPER	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
49	DNZ60369	R21410	281578503839 4 / JOINT RING STEEL ON CYLINDER LINER 810MMO/D758 MM ID26M=CF005	MAIN ENGINE 8RLB 66 NASR	8 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
50	SNM51595	3025451/3090450	281571505403 0 / RING OIL PISTON		20 / EACH/NUMBER	K19-DM					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
51	DNF61318	MD231 (CROWN) /EH1504 /EH1418	444079510254 4 / PREMI-AIR DEHUMIDIFIERS,300W, 220/240V SIZE: 350X452X275 MM	DEHUMIDIFIERS	1 / EACH/NUMBER	MD231 (CROWN) /EH1504/ EH1418					TECHNICAL SPECIFICATION - MODEL Model No: EH1418 Rated Voltage: 220-240 V- Rated Frequency: 50Hz Power: 240W Working Temperature: 5 oC-35 oC Dehumidifying Capacity: 10 l/Day Hi Side Pressure: 1.7MPa Low Side Pressure: 0.7MPa Refrigerant Charge: R134A/0.09 KG Weight: 10.5 KG GENERAL SPECIFICATION - MODEL Model No: EH1418 Rated Voltage: 220-240 V- Rated Frequency: 50Hz Power: 240W Working Temperature: 5 oC-35 oC Dehumidifying Capacity: 10 l/Day Hi Side Pressure: 1.7MPa Low Side Pressure: 0.7MPa Refrigerant Charge: R134A/0.09 KG Weight: 10.5 KG	
52	DNQ61016	SPECE: MIL-F-24385F TYPE 6	421099224836 9 / FOAM COMPOUND FOR FIRE	FOR FIRE FIGHTING EQUIPMENT	100 / CAN						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
			EXTINGUISHER (6%AFFF)IN 15-25 LTR CAN.(QPL PRODUCT ACCEPTABLE)									
53	DNH61392	NO DATA AVAILAB LE	4110PK5073820 / WATER COOLER STORAGE TYPE CAPACITY 35 LITERS 220V .33HP	WATER COOLER STORAGE TYPE	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABEGENERAL SPECIFICATION - NO DATA AVAILABLE	
54	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	
55	DGP56239		3610705007197 / POSITIVE PLATE SIZE 510 x 400 x 0.15 mm		77 / EACH/NUMBER						TECHNICAL SPECIFICATION - Spec: Positive Plate(aluminium coated sheet) is pre- sentized plate that used in offset printing and it is pretreated with a light-sensitive coating. Required Size: 510 x 400 x 0.15 mm GENERAL SPECIFICATION - Spec: Positive Plate(aluminium coated sheet) is pre- sentized plate that used in offset printing and it is pretreated with a light-sensitive coating. Required Size: 510 x 400 x 0.15 mm	
56	DGB39396	MODEL P-40	5130765016394 / ELECTRIC PORTABLE PLANNER AND GROOVERS (C/WD 136	GENERAL USE	5 / EACH/NUMBER						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
			MAX-C/D 3MM)									
57	DNZ60363	R27237	5330RC507295 2 / O RING FOR HOUSING FUEL INJECTION VALVE M/ENG 8RLB66 NASR		8 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
58	DNM51643	3013330	531501210061 7 / PIN CAM FOLLOWER ROLLER	CUMMINS D/G USA NT-855 G-4	6 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
59	DNM44955	5S-6348	531000557938 9 / NUT	CATTER PILLER DIESEL GENERATOR (USA)	36 / EACH/N UMBER	7N3277 (3304 PC)					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
60	DNZ60362	R27230	533078503433 6 / O RING RUBBER 14.5X2.50MM	MAIN ENGINE 8RLB-66 NASR	8 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
61	DNZ60366	R21411/R27127	533078503450 6 / O RING FOR CYLINDER LINER AND COVER 850X9MM RUBBER CF- 113	DALIAN SULZER DIESEL ENGINE -8 RLB66	16 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
62	DNJ60356	Z461406008S	533076501210 0 / SEAL OIL LO PP P/N Z461406008S I/D40 O/D60 ND8MM (A2375E 2.4"	FOR MAIN DIESEL ENGINE 6DSM-22	24 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
63	DNZ60368	R23126	536078504666 3 / SPRING (STEEL). 2X8X980MM- COIL-OF-NO- 203	MAIN ENGINE 8RLB66DALIA N SULZER NASR	8 / EACH/N UMBER	8RLB66					TECHNICAL SPECIFICATION - SWEADEN GENERAL SPECIFICATION - SWEADEN	
64	DNF5853	CAT-	599571510312	COMPUTER	100 /	CAT- 6					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	6/XE005313483	1 / COPPER CABLING-UTP CAT 6 CABLE	NETWORK	FOOT						MAKE: D-LINK GENERAL SPECIFICATION - MAKE: D-LINK	
65	DNZ60299	562-432-102	624078503219 4 / LAMP FILAMENT 24-30VOLT SIZE 18.2X4.8MM SCREW TYPE		100 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
66	DGP61210		753070500717 4 / PAPER WHITE PRINTING GSM 56+_5% REAMOF 500SHEETA-02 420X594MM		200 / REAM						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
67	DGP58020		753070504680 0 / PINK PRINTING PAPER A2-420X594 MM 60 ± 5 GSM		300 / REAM						TECHNICAL SPECIFICATION - PINK PRINTING PAPER Weight 60 ± 5 gsm Size A2-420X594 MM EACH REAM CONTAINS 500 SHEETS GENERAL SPECIFICATION - PINK PRINTING PAPER Weight 60 ± 5 gsm Size A2-420X594 MM EACH REAM CONTAINS 500 SHEETS	
68	DNF61332	AGFA-G335	6750PK506905 1 / AGFA FIXER G335-FOR RADIO FILM	X-RAY MACHINE SMART 225	40 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
69	DGP61213	F(MD)-67	753070504926 0 / 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	
70	DGP61312		005150000107 0 / FORM F (NL)10 SHORT LEAVE BOOK		1245 / BOOK						TECHNICAL SPECIFICATION - Size: 8" cm x 11.5" cm Page Color: White GSM: 60+5% Ink: Black BOOK OF 100 PAGES GENERAL	

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 - Size: 8" cm x 11.5" cm Page Color: White GSM: 60+5% Ink: Black BOOK OF 100 PAGES	
71	DGP61311		0051500001079 / FORM F (NL)19 NIGHT ROUND BOOK		659 / BOOK						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
72	DPC58414	NO DATA AVAILAB LE	6810705007848 / ACTIVATOR RESIN (ISOCYANATE COMONENT A) OEM = LOGSTOR		1300 / KILOGRAMME						TECHNICAL SPECIFICATION - PROPERTYCREEN TIME detail information attached as documents tds-1 and tds-2 GENERAL SPECIFICATION - PROPERTYCREEN TIME detail information attached as documents tds-1 and tds-2	
73	DNH61411	NO DATA AVAILAB LE	7320701002276 / AUTOMATIC ROTI PLANT		1 / EACH/NUMBER						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 MOTORGENERAL 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	

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
											EXHAUST FLOWER MOTOR	
74	DNJ60752	C038120190A	2815765047660 / IMPELLER (R) S W PUMP BRASS O/D200 I/D24 (R) TH 70MM		1 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - Impeller OD 7.875 inch Impeller height 2.75 inch Vane thickness 1.125 inch No of vanes 08 GENERAL SPECIFICATION - Impeller OD 7.875 inch Impeller height 2.75 inch Vane thickness 1.125 inch No of vanes 08	
75	DNH61360	NO DATA AVAILAB LE	1308500530125 / REFRIG 12CUFT DOUBLE DR 220V(DLT. NSSD/HM/PAT T/467 DT. 121093)	12 CUF	1 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILAB LE GENERAL SPECIFICATION - NO DATA AVAILAB LE	
76	DGP43668	NO DATA AVAILAB LE	0050500000114 / PAPER, TYPING, LARGE, GSM40±5%, WHITE, REAM OF 500S HEET, SIZE A-04 210X297MM.		408 / REAM	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILAB LE GENERAL SPECIFICATION - NO DATA AVAILAB LE	
77	DNF61365	wp7-12 (28w)	6140785238333 / KUNG LONG BATTERY 12V 7 AH 28W/CELL/15 MIN		60 / EACH/NUMBER	wp7-12 (28W)					TECHNICAL SPECIFICATION - RECHARGEABLE SEALED LEAD ACID BATTERY DC POWER CONSTaNT VOLTAGE CHARGE CYCLE USE 14.4 -15.0V (25C) STANDBY USE 13.5-13.8V (25C) INITIAL CURRENT 2.1a MAX make: vietnam GENERAL SPECIFICATION - RECHARGEABLE SEALED LEAD ACID BATTERY DC POWER CONSTaNT VOLTAGE CHARGE CYCLE USE 14.4 -15.0V (25C) STANDBY USE 13.5-13.8V (25C) INITIAL CURRENT 2.1a MAX make: vietnam	
78	DRG49398	rl-w501	3431ZO6567519 / TORCH LARGE		9 / EACH/NUMBER	NO DATA AVAILAB LE				SHOCK PROOF CERTIFICATE	TECHNICAL SPECIFICATION - Battery powered (alkaline) LED shockproof black color torch of	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			SHOCK PROOF.							REQUIRED	aluminum material (11.8 x2.9x2 cm size). Recommended Black Eye Mini company or equivalent. <u>GENERAL SPECIFICATION</u> - Battery powered (alkaline) LED shockproof black color torch of aluminum material (11.8 x2.9x2 cm size). Recommended Black Eye Mini company or equivalent.	
79	DRQ46932	2018AP3184	1550785220317 / MAVIC 2 ENTERPRISE	QUAD COPTER	2 / EACH/NUMBER	L 1P	NA	DJI CHINA (AS PER DICP DIRECTIONS)	DJI	OEM / AUTHORIZED DEALER COC REQUIRED	<u>TECHNICAL SPECIFICATION</u> - MAX FLIGHT TIME - 31 MINT MAX SPEED - 72 KM/HR 8 KM 1080P VIDEO 907 GRM WEIGHT SERVICE CEILLING 6000 MTR <u>GENERAL SPECIFICATION</u> - MAX FLIGHT TIME - 31 MINT MAX SPEED - 72 KM/HR 8 KM 1080P VIDEO 907 GRM WEIGHT SERVICE CEILLING 6000 MTR	
80	DGP61505	CORE I5	7025705246091 / PERSONAL COMPUTER (CORE: I5)		2 / SET	CORE I5					<u>TECHNICAL 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. 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 <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	

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
											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. 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	
81	DGP611 11	CORE I5	702570524609 1 / PERSONAL COMPUTER (CORE: I5)		2 / SET	CORE I5					<u>TECHNICAL 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. 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 <u>GENERAL SPECIFICATION</u> <u>-CPU Technology: Intel Core i5 (12th</u> <u>Gen or above) (Minimum 3 ghz, 6MB,</u> <u>4 Core) System Memory: MINIMUM</u> <u>8 GB DDR4 SDRAM Hard Disk 1 TB</u> <u>SATA/ SSD Optical Disk Drive: DVD</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
											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. 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	
82	DGP614 92	50AU7000/ 46EH5000	773070517439 1 / SAMSUNG LED TV 46/49 INCH	LED TV	1 / EACH/NUMBER	46EH5000		SAMSUNG		SAMSUNG	<u>TECHNICAL SPECIFICATION - SAMSUNG LED TV 46/49 INCH</u> <u>GENERAL SPECIFICATION - SAMSUNG LED TV 46/49 INCH</u>	
83	DGP612 54	-	702570513168 2 / SONY BRAVIA/TCL/ SAMSUNG/ LG (43") LED TV OR EQUIVALENT	LED TV 36	1 / EACH/NUMBER	SONY BRAVIATCL/ SAMSUNG/ LG		PK		PAKISTAN	<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
84	DGP612 52	CS-WDC09-655-BAA/CMW 9U	712570514141 8 / 9U WALL MOUNT 19" CABINET	NET WORKING	2 / EACH/NUMBER	NO DATA AVAILAB LE		CH	M/S RAISECO M SUITE NO.401A PANURAMA CENTRE 2 RAJA GHAZAN FAR ALI ROAD SADDAR KARACHI PHON NO. 021-35661550 -1		<u>TECHNICAL SPECIFICATION - CONTECH BRAND</u> <u>GENERAL SPECIFICATION - CONTECH BRAND</u>	
85	DNF5885	KNK-5002-	663073521628	HRGC 5000B	1 /	KNK-	NIL	S.A Av.Cerdanyola,		KONIK-	<u>TECHNICAL SPECIFICATION - S.A</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
	7	E18	3 / CAPILARY INJECTOR W/EPC	KNK-5002-E18 SPAIN	EACH/N UMBER	5002-E18		73,08172 Sant Cugat, Barcelona, Spain Phone (34) 93.590-28.40 FAX (34) 93.590-28.44 E.MAIL sat@konik-group.com	TECH		Av.Cerdanyola,73,08172 Sant Cugat, Barcelona, Spain Phone (34) 93.590-28.40 FAX (34) 93.590-28.44 E.MAIL sat@konik-group.com <u>GENERAL SPECIFICATION</u> - S.A Av. Cerdanyola,73,08172 Sant Cugat, Barcelona, Spain Phone (34) 93.590-28.40 FAX (34) 93.590-28.44 E.MAIL sat@konik-group.com	
86	DGP61372	NHQ APPROVED MODEL	753570513302 1 / LAPTOP COMPUTER AS PER NHQ APPROVED MODEL (HP/DELL/LENOVO)	COMPUTER	4 / EACH/N UMBER	NO DATA AVAILAB LE		PK	VIDE NHQ LETTER ST-S/3200/8198 DT 23/07/08		<u>TECHNICAL SPECIFICATION</u> - HP/DELL/LENOVO LAPTOP. S NO COMPONENTS SPECIFICATION 1. CPU TECHNOLOGY: INTEL® CORE I5 (10TH GENERATION OR ABOVE (MINIMUM 2.3 GHZ)). 2. SYSTEM MEMORY: 8 GB DDR3/DDR4. 3. DISPLAY: 15.6" LED. 4. HARD DISK: 500 gb ssd. 5 OPTICAL DISK DRIVE: DVD-RW 6. WEBCAM: YES 7. GRAPHICS: INTEL ® HD/HD GRAPHICS. 8. WIRELESS CONNECTIVITY: YES 9. BLUETOOTH: YES 10. WARRANTY: 01 YEAR 11. OPERATING SYSTEM: WINDOWS (LICENSED VERSION). <u>GENERAL SPECIFICATION</u> - HP/DELL/LENOVO LAPTOP. S NO COMPONENTS SPECIFICATION 1. CPU TECHNOLOGY: INTEL® CORE I5 (10TH GENERATION OR ABOVE (MINIMUM 2.3 GHZ)). 2. SYSTEM MEMORY: 8 GB DDR3/DDR4. 3. DISPLAY: 15.6" LED. 4. HARD DISK: 500 gb ssd. 5 OPTICAL DISK DRIVE: DVD-RW 6. WEBCAM: YES 7. GRAPHICS: INTEL ® HD/HD GRAPHICS. 8. WIRELESS CONNECTIVITY: YES 9. BLUETOOTH: YES 10. WARRANTY: 01 YEAR 11. OPERATING SYSTEM: WINDOWS (LICENSED VERSION).	
87	DNQ60758	MAX XT II XT-XWHM-Y-EU	666571523278 0 / HONEYWELL BWTM MAX XT	IMPACT MULTI GAS MONITOR	1 / EACH/N UMBER	MAX XT II XT-XWHM-Y-EU		HONEYWELL INTERNATIONAL INC	HONEYWELL INTERNATIONAL		<u>TECHNICAL SPECIFICATION</u> - MULTI GAS MONITOR, detects oxygen, combustible, hydrogen sulfide, carbon monoxide, Sensor	

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
			II MULTI-GAS DETECTOR						INC		range 2 to 30 percent LEL 0 to 100 percent, 0 to 5.0 percent V/V, H2S 0 to 100 ppm, Operating Temp Range -20 to +50 Degrees C (-4 to 122 Degrees F) Battery Life 08 to 13 Hr. HXWXD 5-1/8 x 2-13/16 x 2 <u>GENERAL SPECIFICATION - MULTI GAS MONITOR</u> , detects oxygen, combustible, hydrogen sulfide, carbon monoxide, Sensor range 2 to 30 percent LEL 0 to 100 percent, 0 to 5.0 percent V/V, H2S 0 to 100 ppm, Operating Temp Range -20 to +50 Degrees C (-4 to 122 Degrees F) Battery Life 08 to 13 Hr. HXWXD 5-1/8 x 2-13/16 x 2	
88	DNZ56363	D100573.10	2930795138828 / DIAPHRAGM DRAIN VALVE FEED PIPE	MAIN AIR COMPRESSOR	2 / EACH/NUMBER	NO DATA AVAILABLE		UK	COMPAIR UK LTD ENGLAND		<u>TECHNICAL SPECIFICATION - - GENERAL SPECIFICATION - -</u>	
89	DNJ53259	880566Q14	3020765222849 / BELT DRIVE	OBM 300 MERCURY	3 / EACH/NUMBER	ME 300 XLB	2B469929	Murcery Marine W6250 Pioneer Road Fond du Lac Wisconsin USA.	USA		<u>TECHNICAL SPECIFICATION - BELT DRIVE FITTED ON BOARD 300HP MERCURY OBM WITH ALTERNATOR/ BELT MOUNTING SYSTEM.IPC OF THE SAME IS ENCLOSED AND ITEM AVAILABLE AT S. NO 10.</u> <u>GENERAL SPECIFICATION - BELT DRIVE FITTED ON BOARD 300HP MERCURY OBM WITH ALTERNATOR/ BELT MOUNTING SYSTEM.IPC OF THE SAME IS ENCLOSED AND ITEM AVAILABLE AT S. NO 10.</u>	
90	DNF61414	P-0143000-A /YT-100B	5660785172597 / COMPOSITE MATERIALS E-FENCE RODS SS POLE HEIGHT 40"(.9) WITH ACCESSORIES	PSS	350 / EACH/NUMBER	YT-100B E-Fence Controller		M/s CETC International Co., Ltd. CETC Mansion, No.5 Wulutong North Street, Xicheng District, Beijing, China 100120.	M/s CETC International Co., Ltd.		<u>TECHNICAL SPECIFICATION - Material: Square tube Materials E-Type: Angled Fence Rods Dimension: 20 x 20 x 1.6mm Finish: Black Powder Coated and Hot Dip Galvanised with following accessories: (1) Shield Insulator - Black (2) Jurassic Screw (3) Warning Sign (4) Ferrules - 6mm Aluminum (100 Pack) (5) Spring (6) Tensioner</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
											(7) Spring Hook (8) Fence Light (9) Rawal Bolts (10) Pole Cap 11) NUT BOLTS 12) SS SUPPORT 13) SIREN 20 WATTS <u>GENERAL SPECIFICATION</u> - Material: Square tube Materials E- Type: Angled Fence Rods Dimension: 20 x 20 x 1.6 mm Finish: Black Powder Coated and Hot Dip Galvanised with following accessories: (1) Shield Insulator - Black (2) Jurassic Screw (3) Warning Sign (4) Ferrules - 6mm Aluminum (100 Pack) (5) Spring (6) Tensioner (7) Spring Hook (8) Fence Light (9) Rawal Bolts (10) Pole Cap 11) NUT BOLTS 12) SS SUPPORT 13) SIREN 20 WATTS	
91	DGE554 97	SL-130A	534070521963 4 / 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</u> - 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>GENERAL SPECIFICATION</u> - 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).	
92	DGB600 75	NO DATA AVAILAB LE	413070516016 9 / SPLIT A/C BRASS VALVE SIZE 3/8	SPLIT AIR CONDITION,, LS-W246 SERIES.	21 / EACH/NUMBER	LSW246		LOCAL SOURCE:HASHOO CENTRE ABDULLAH HAROON ROAD KARACHI.	LG ELECTRONICS, INC PAKISTAN		<u>TECHNICAL SPECIFICATION</u> - MAKE:GREE & ACSON CAPACITY: 1.5 TON & 2 TON <u>GENERAL SPECIFICATION</u> - MAKE:GREE & ACSON CAPACITY: 1.5 TON & 2 TON	
93	DNO602 30	GCP-677PC16	432001045264 2 / SEAL ASSEMBLY, SHAFT, SPRING LOAD	SEA WATER CIRCULATING PUMP	1 / EACH/NUMBER			M.T. DAVIDSON COMPANY 302 GRAND AVE SUPERIOR UNITED STATES CAGE CODE 16062 PHONE NO 715-	M.T. DAVIDSON COMPANY 302		<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	

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
								394-4444 FAX NO 715-394-6199	GRAND AVE SUPERIOR		AVE SUPERIOR UNITED STATES CAGE CODE 16062 PHONE NO 715-394-4444 FAX NO 715-394-6199 <u>GENERAL SPECIFICATION - 1.250 INCH DIA SHAFT</u> 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	
94	DGT56435	NIL	7230705132910 / BAMBOOS OF 35 to 45 FEETS, diameter: 4"-6"	-	8775 / FOOT	NO DATA AVAILAB LE		PK	TAWAKA L BANS STORE PLOT NO 26 TIMBER POND KEAMARI ROAD KARACHI		<u>TECHNICAL SPECIFICATION - A. DIAMETER AT TOP : 2 TO 3 INCHES B. DIAMETER AT BOTTOM : 4 TO 6 INCHES WALL THICKNESS: 10MM -12MM length: 35 to 45 feets termite treatment : required</u> <u>GENERAL SPECIFICATION - A. DIAMETER AT TOP : 2 TO 3 INCHES B. DIAMETER AT BOTTOM : 4 TO 6 INCHES WALL THICKNESS: 10MM -12MM length: 35 to 45 feets termite treatment :required</u>	
95	DGT58575	NIL	7230705132910 / BAMBOOS OF 35 to 45 FEETS, diameter: 4"-6"	-	9275 / FOOT	NO DATA AVAILAB LE		PK	TAWAKA L BANS STORE PLOT NO 26 TIMBER POND KEAMARI ROAD KARACHI		<u>TECHNICAL SPECIFICATION - A. DIAMETER AT TOP : 2 TO 3 INCHES B. DIAMETER AT BOTTOM : 4 TO 6 INCHES WALL THICKNESS: 10MM -12MM length: 35 to 45 feets termite treatment : required</u> <u>GENERAL SPECIFICATION - A. DIAMETER AT TOP : 2 TO 3 INCHES B. DIAMETER AT BOTTOM : 4 TO 6 INCHES WALL THICKNESS: 10MM -12MM length: 35 to 45 feets termite treatment :required</u>	
96	DPC61199	KBA402	8010795221375 / INTERGARD 403 (ALUMINIUM GREY)	WATER BALLAST TANKS KBA402 UK	100 / LITER	KBA402	NIL	International Paint Pvt Ltd, STONEYGATE LANE, FELLING,GATESHEAD, UK. Ph:01914696111	Internatio nal Paints Pvt Ltd, UK		<u>TECHNICAL SPECIFICATION - TECHNICAL DETAILS INCLUDED IN DATA SHEET</u> <u>GENERAL SPECIFICATION - TECHNICAL DETAILS INCLUDED IN DATA SHEET</u>	
97	DGP610	4003DN	743570513863	COMPUTER	1 /	NO DATA		PK	PAKISTA		<u>TECHNICAL 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
	91		2 / PRINTER HP LASER JET 2035/HP LASER JET 2055/HP LASER JET Pro 400/M401D/HP 402D/M402DN/ M404DN		EACH/N UMBER	AVAILAB LE			N		Laser, 266 MHz, RAM 16 MB , 1200 x 12 dpi, 12 ppm(print speed b/w), Pages per month 25000 pages, Paper Type A4/A5/B5/Legal/Envelope, Connectivity Paraller and USB Port Both <u>GENERAL SPECIFICATION - Laser, 266 MHz, RAM 16 MB , 1200 x 12 dpi, 12 ppm(print speed b/w), Pages per month 25000 pages, Paper Type A4/A5/B5/Legal/Envelope, Connectivity Paraller and USB Port Both</u>	
98	DPC601 51	RIVOLTA SLX-500	6850FT100406 9 / Cleaner for Electrical	NIL	2 / EACH/N UMBER	NA	NA	BREMER & LEGUIL GMBH, AM BURGACKER 30-42, DUISBURG, GERMANY Postal Code: 47051	BREMER & LEGUIL GMBH, GERMAN Y		<u>TECHNICAL SPECIFICATION - PMS Item</u> <u>GENERAL SPECIFICATION - PMS Item</u>	
99	DNS579 01	FCCH0520	4330FT101647 3 / CARTRIDGE FILTER 5 MICRON	CARTRIDGE FILTER ASSEMBLY	20 / EACH/N UMBER	CWS Cartridge Filter Assy		15542 MOSHER AVE TUSTIN CA A.B.D., TRIEU@COMPASSWATE R.COM	COMPAS S WATER SOLUTIO NS, INC.		<u>TECHNICAL SPECIFICATION - OEM: Compass Water Solutions Address: INC. 15542 Mosher Ave p/E : Aqua-Sep RO Plant 3025230-J633 Tustin CA U.S.A. AS PER OEM PUBLICATION COUNTRY OF ORIGIN CANADA</u> <u>GENERAL SPECIFICATION - OEM: Compass Water Solutions Address: INC. 15542 Mosher Ave p/E : Aqua-Sep RO Plant 3025230-J633 Tustin CA U.S.A. AS PER OEM PUBLICATION COUNTRY OF ORIGIN CANADA</u>	
100	DNZ5756 2	G4 BVP 432 PHILIPS	623070522925 9 / FLOODLIGHT PHILIPS TANGO G4- BVP 432 LED/NW 120W	FloodLight	2 / EACH/N UMBER	G4 BVP 432 PHILIPS	TANGO G3- BVP38X	Philips.Co	Philips Lighting		<u>TECHNICAL SPECIFICATION - Input Voltage : 220-240V Input Power : 400W Input Frequency : 50/60 Hz Light Source Colour : Neutral white Colour Temperature : 4000K</u> <u>GENERAL SPECIFICATION - Input Voltage : 220-240V Input Power : 400W Input Frequency : 50/60 Hz Light Source Colour : Neutral white Colour Temperature : 4000K</u>	
101	DNS576 37	471 081	311058000712 7 / BALL BEARING	WARTSILA MAIN ENGINE 9L20C3	2 / EACH/N UMBER	9L20C3	MADPAA E084245, PAAE084	Wartsila Finland Oy Vaasa Factory Tarhaajantia 2, FIN-65101	Wartsila Finland Oy		<u>TECHNICAL SPECIFICATION - OEM: WARTSILA MAKE: FINLAND MODEL: 9L20</u> <u>GENERAL</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
				FINLAND			242 RASDPA AE084243 , PAAE084 244	Vaasa, Finland Tel. +358 10 708 0000, Tix 74251 wa sf Fax (Service) ,358 6 356 7355 Fax (Spare parts) +358 10 709 1380			SPECIFICATION - OEM: WARTSILA MAKE: FINLAND MODEL: 9L20	
102	DNZ4852 5	LC1D65A M7C	5935CH001127 9/ CONTACTOR	SWITCHBOARD NO. 1	1 / EACH/ NUMBER	JZB- 600+400/ 12	218140-1; 218140-2	DINGMAO ECONOMIC DEVELOPMENT ZONE, ZHENJIANG CITY JIANGSU PROVINCE, CHINA	SAIERNI CO		TECHNICAL SPECIFICATION - OEM: SAIERNICODINGMAO LOCAL:NEW GLOBAL ELECTRIC CO JAMA MASJID ARAM BAGH SHAHRAH E LIAQUAT KARACHI. CONTACT 021-32627324 GENERAL SPECIFICATION - OEM: SAIERNICODINGMAO LOCAL:NEW GLOBAL ELECTRIC CO JAMA MASJID ARAM BAGH SHAHRAH E LIAQUAT KARACHI. CONTACT 021- 32627324	
103	DNS579 58	200 009	530573518544 5 / SCREW	WARTSILA MAIN ENGINE 9L20C3 FINLAND	180 / 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		TECHNICAL SPECIFICATION - TPI GENERAL SPECIFICATION - TPI	
104	DNS576 28	471 086	531058000712 2 / NUT	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		TECHNICAL SPECIFICATION - TPI GENERAL SPECIFICATION - TPI	
105	DNS576 41	471 088	530558000717 8 / SCREW	WARTSILA MAIN ENGINE 9L20C3 FINLAND	3 / EACH/ NUMBER	9L20C3	MADPAA E084245, PAAE084 242	Wartsila Finland Oy Vaasa Factory Tarhaajantia 2, FIN-65101 Vaasa, Finland	Wartsila Finland Oy		TECHNICAL SPECIFICATION - TPI GENERAL SPECIFICATION - TPI	

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
							RASDPA AE084243 , PAAE084 244	Tel. +358 10 708 0000, Tix 74251 wa sf Fax (Service) ,358 6 356 7355 Fax (Spare parts) +358 10 709 1380				
106	DNS576 42	471 085	530758000707 0 / SCREW	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>	
107	DGP579 52	50AU7000/ 46EH5000	773070517439 1 / SAMSUNG LED TV 46/49 INCH	LED TV	1 / EACH/NUMBER	46EH500 0		SAMSUNG	SAMSUNG		<u>TECHNICAL SPECIFICATION - SAMSUNG LED TV 46/49 INCH</u> <u>GENERAL SPECIFICATION - SAMSUNG LED TV 46/49 INCH</u>	
108	DGP612 51	50AU7000/ 46EH5000	773070517439 1 / SAMSUNG LED TV 46/49 INCH	LED TV	1 / EACH/NUMBER	46EH500 0		SAMSUNG	SAMSUNG		<u>TECHNICAL SPECIFICATION - SAMSUNG LED TV 46/49 INCH</u> <u>GENERAL SPECIFICATION - SAMSUNG LED TV 46/49 INCH</u>	
109	SNS5505 9	2526438/2 52-6438	533001526667 1 / Seal-Inlet Valve	Caterpillar Emergency DG Marine Genset C 4.4 USA	6 / EACH/NUMBER	Marine Genset C 4.4	ZRE0132 3	CATERPILLAR INC! CATERPILLAR PRECISION SEALS 517 INDUSTRIAL PARK RD FRANKLIN, NC, USA TEL: 828-349-8400	CATERPI LAR USA		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
110	SNS5506 1	2543954/2 54-3954	533001528435 0 / Seal-Exhaust Valve	Caterpillar Emergency DG Marine Genset C 4.4 USA	1 / EACH/NUMBER	Marine Genset C 4.4	ZRE0132 3	CATERPILLAR INC! CATERPILLAR PRECISION SEALS 517 INDUSTRIAL PARK RD FRANKLIN, NC, USA TEL: 828-349-8400	CATERPI LAR USA		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
111	DGP610 95	KLV32R30 2E/ P- 0114000	773078516676 7 / LED TV SONY 32 INCH	PSS VIGIL SYSTEM	1 / EACH/NUMBER	SONY KLV32R3 02E		M/s CETC Mansion, No. 5 Wulutong North Street. Xicheng Districe, Beijing, China	M/s CETC Internatio nal CO., LTD		<u>TECHNICAL SPECIFICATION - BRAVIA SONY 32BX350 or Equivelent</u> <u>GENERAL SPECIFICATION - BRAVIA SONY 32BX350 or Equivelent</u>	
112	DGP572 35	KLV32R30 2E/ P- 0114000	773078516676 7 / LED TV	PSS VIGIL SYSTEM	1 / EACH/NUMBER	SONY KLV32R3 02E		M/s CETC Mansion, No. 5 Wulutong North Street. Xicheng Districe, Beijing,	M/s CETC Internatio nal CO.,		<u>TECHNICAL SPECIFICATION - BRAVIA SONY 32BX350 or</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
			SONY 32 INCH					China	LTD		Equivalent <u>GENERAL SPECIFICATION - BRAVIA SONY 32BX350 or Equivalent</u>	
113	DNS57640	471 190	533073518720 1 / GASKET	WARTSILA MAIN ENGINE 9L20C3 FINLAND	1 / 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 - OEM: WARTSILA MAKE: FINLAND MODEL: 9L20 GENERAL SPECIFICATION - OEM: WARTSILA MAKE: FINLAND MODEL: 9L20</u>	
114	DNF61473	CP 1250/WPS 5-12 LONG	614017106574 5 / BATTERY RECHARGEABLE 12VOLT 5.0 AH.	7.5KVA UPS APC SURT 8000XLI (10X9X7CM)	18 / EACH/ NUMBER	WPS5-12 LONG		NL	VENTELO , MONITORWEG 1, ALMERE, NETHERLANDS, PSC:1322 BJ,POB: 60043, PCC: ALMERE, TEL#020- 5711711, FAX#036- 5462601		<u>TECHNICAL SPECIFICATION - OEM ADD:VENTELO, MONITORWEG 1,ALMERE, NETHERLANDS,PSC:1322 BJ,POB:60043,PCC:ALMERE,TEL#020-5711711,FAX:036-5462601GENERAL SPECIFICATION - OEM ADD: VENTELO,MONITORWEG 1, ALMERE,NETHERLANDS,PSC:1322 BJ,POB:60043,PCC:ALMERE, TEL#020-5711711,FAX:036-5462601</u>	
115	DNS57636	471 601	310073518604 4 / BALL BEARING	WARTSILA MAIN ENGINE 9L20C3 FINLAND	2 / 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 - OEM: WARTSILA MAKE: FINLAND MODEL: 9L20 GENERAL SPECIFICATION - OEM: WARTSILA MAKE: FINLAND MODEL: 9L20</u>	
116	DNZ56364	1205250013	481078520892 5 / SPEED REGULATION VALVE	Synergy Propulsion Azimuth Thruster MRP60-FP	1 / EACH/ NUMBER	MRP90- FP / 2FRM6B3 6- L3X/16Q	HR-13001	Synergy propulsion Huanglong Industry Zone Wuyi Zhejiang China Tel: 86-579-8798 8916 Fax: 86- 5798768 6777	Synergy propulsion Huanglong Industry Zone		<u>TECHNICAL SPECIFICATION - OEM/Make SHILIXIN/SYNERGY PROPULSION Shanghai Lixin Hydraulic Co Ltd Model 2FRM6B36-</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
				China		M			Wuyi Zhejiang China		L3X/16QM AS PER CATALOGUE GENERAL SPECIFICATION - OEM/Make SHILIXIN/SYNERGY PROPULSION Shanghai Lixin Hydraulic Co Ltd Model 2FRM6B36-L3X/16QM AS PER CATALOGUE	
117	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	
118	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	
119	DNJ58836	17471-98J01	2920765222099 / PANEL, PUMP CASE UNDER	SUZUKI DF300AP 300 HP OBM	3 / EACH/NUMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN		TECHNICAL SPECIFICATION - OEM: SUZUKI MOTOR JAPAN GENERAL SPECIFICATION - OEM: SUZUKI MOTOR JAPAN	
120	SNJ56872	09320-08062	9320765221766 / CUSHION	SUZUKI DF300AP 300 HP OBM	16 / EACH/NUMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN		TECHNICAL SPECIFICATION - NIL GENERAL SPECIFICATION - NIL	
121	DGP60052	NIL	5820765156556 / LCD COLOUR TV SONY BRAVIA KLV-22BX300 22	SELF	1 / EACH/NUMBER	KLV-22BX300 22	2487125	SONY JAPAN	SONY (JAPAN)		TECHNICAL SPECIFICATION - LCD COLOUR TV SONY BRAVIA MODEL KLV-22BX300 S.NO 2487125 GENERAL SPECIFICATION - LCD COLOUR TV SONY BRAVIA MODEL KLV-22BX300 S.NO 2487125	
122	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 -	
123	DNS58739	471 063	2940982066710 / LUB OIL FILTER ELEMENT	WARTSILA MAIN ENGINE 9L20C3 FINLAND	156 / EACH/NUMBER			Wartsila Finland OY Tarhaajantie 2, FIN-65101 Vaasa Finland Tel: + 358 10 709 0000 Fax (Spare Parts): +358 10 709 1426	WARTSILA		TECHNICAL SPECIFICATION - PATT VIDE:PNMIT LETTER PNMIT/331/CLASS SPARES/480 DT 26/4/11 GENERAL SPECIFICATION - PATT VIDE:PNMIT LETTER	

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
											PNMIT/331/CLASS SPARES/480 DT 26/4/11	
124	SNS55051	198-8645	472001523516 9 / Hose (Crankcase Breather)	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	CATERPI LLAR INC. DBA CATERPI LLAR DIV GOVERN MENTAL AND DEFENS E PRODUC TS		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
125	SNS55072	2257739 / 225-7739	533101527757 0 / 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	CATERPI LLAR INC. DBA CATERPI LLAR DIV GOVERN MENTAL AND DEFENS E PRODUC TS		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
126	SNS55061	2543954/2 54-3954	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	CATERPI LLAR INC. DBA CATERPI LLAR DIV GOVERN MENTAL AND DEFENS E PRODUC TS		<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
127	SNS55080	232-1794	472001523952 1 / Hose	Caterpillar Emergency DG Marine Genset C 4.4 USA	10 / 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		<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
									DEFENS E PRODUC TS			
128	SNS5504 2	230-8998	472001523763 2 / Tube As (Cyl No.4)	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>	
129	SNS5508 1	230-8997	472001523763 0 / Tube As (Cyl No.3)	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>	
130	SNS5505 0	230-8995	472001523762 3 / Tube As (Cyl No.1)	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>	
131	SNS5506 3	152-3968	533101505603 9 / O-ring	Caterpillar Emergency DG Marine Genset C 4.4 USA	1 / 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		<u>TECHNICAL SPECIFICATION - CATERPILLAR GENERAL SPECIFICATION - CATERPILLAR</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			
132	DNH53054	NIL, LOCAL	7320705163607 / ELECTRIC ROTI PLANT 1000 CHAPATI /HRS	ROTI PLANT	1 / EACH/NUMBER			M/S SHARIF ENGINEERING WORKS BAZAR KHARADAN GUJRANWALA.	M/S SHARIF ENGINEERING WORKS BAZAR KHARADAN GUJRAN		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
133	SGE56511	BS 2860	0413599238777 / Hose Rubber 3 Ply Internal Dia 0.750"		350 / METER						<u>TECHNICAL SPECIFICATION - description: 3 PLY, Rubber Type/ Flexible, oem: KAISHAN Quzhou Refine machinery Equipment Co. Ltd end user: HE-SM Paint Shop parent equip: Abrasive Blast Cleaning machine sample: Available specs: Internal dia = 19 mm (Inch 0.750) Working Pressure = 20 Bar Maximum Working pressure = 40 Bar (580psi) Temp Range = -35 to 80 °C Packing = Plastic Paper oem coc/document/dealer certificate: yes</u> <u>GENERAL SPECIFICATION - description: 3 PLY, Rubber Type/ Flexible, oem: KAISHAN Quzhou Refine machinery Equipment Co. Ltd end user: HE-SM Paint Shop parent equip: Abrasive Blast Cleaning machine sample: Available specs: Internal dia = 19 mm (Inch 0.750) Working Pressure = 20 Bar Maximum Working pressure = 40 Bar (580psi) Temp Range = -35 to 80 °C Packing = Plastic Paper oem coc/document/dealer certificate: yes</u>	
134	DPK61519	DEFSTAN 01-5	0475502202348 / BRAKE FLUID DOT-4 AUTOMOTIVE		380 / LITER						<u>TECHNICAL SPECIFICATION - SPECIFICATIONS: SAE J1704 Rev Sep 2008 (DEFSTAN 01-5/17)</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
			BRAKE OIL OX-8 NATO CODE H-542 (01 LTR)								sPECIFICATIONS: SAE J1704 Rev Sep 2008 (DEFSTAN 01-5/17)	
135	DGE58500	nil	035059571312 1 / ROPE NYLON, HAWSERLAID WHITE, 3- STRAND, CIRC: 1-INCH, DIA: 8MM,		240 / FATHO M						<u>TECHNICAL SPECIFICATION - 1.</u> 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 SPECIFICATION - 1.</u> 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.	
136	DGB52204		028359571147 8 / SHEET- NAVAL-BRASS		4 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - BS EN 1653, DESIG: CW719 R340</u> length: 48-INCH width: 36-INCH THickness: 0.187" WT/SQ FT 8.340 LB <u>GENERAL SPECIFICATION - BS EN 1653, DESIG: CW719 R340</u> length: 48-INCH width: 36-INCH THickness: 0.187" WT/SQ FT 8.340 LB	
137	DPC61495	king MOSPEL	044250442011 9 / MOSQUITO REPELLANT (Mospel/Tyfon OR EQUIVALENT)		1600 / BOTTLE						<u>TECHNICAL SPECIFICATION - DEET (DIETHYL TOLUAMIDE) 20%.</u> 45 MI PLASTIC PACKING WITH REGISTERED LABEL <u>GENERAL SPECIFICATION - DEET (DIETHYL TOLUAMIDE) 20%.</u> 45 MI PLASTIC	

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
											PACKING WITH REGISTERED LABEL	
138	DGB53074		0283595711459 / ROD NAVAL BRASS RD DIA.2.50 INCH WT PER MTR 27.49 KG		29 / METER						TECHNICAL SPECIFICATION - BS EN-12163 DESIGNATION: CW-719R, R-340 SYMBOL: CU zN 39 SN 1 GENERAL SPECIFICATION - BS EN-12163 DESIGNATION: CW-719R, R-340 SYMBOL: CU zN 39 SN 1	
139	SGE49098	0414-5162	0414599230935 / ASBESTOS SHEET COMPRESSE D, LENGTH: 63-INCH, WIDTH: 54-INCH, THICKNESS: 0.125 INCH	GENERL PERPOSE	90 / KILOGRAMME						TECHNICAL SPECIFICATION - Dimension/Size: LENGTH: 63 INCH, WIDTH: 54 INCH, THICKNESS: 0.125 INCH COLOUR; RED, MATERIAL: ASBESTOS BS-2815 GENERAL SPECIFICATION - Dimension/Size: LENGTH: 63 INCH, WIDTH: 54 INCH, THICKNESS: 0.125 INCH COLOUR; RED, MATERIAL: ASBESTOS BS-2815	
140	DPC61523	NO DATA AVAILAB LE	0442504420107 / Advion Cockroach Gel Bait 1.06 Oz (30 grams) Syringe form OEM SYNGENTA	IGR (INSECT GROWTH REGULATOR)	49 / EACH/NUMBER						TECHNICAL SPECIFICATION - FIPRONIL=0.03%WW (GROUP=PHENYL PYRAZOLE) 35gms 35 Grams Cartridges with registered Label. Applicator Gun – 01 in each Card Box packing bait 1.06 oz (30 grms) syringe GENERAL SPECIFICATION - FIPRONIL=0.03% WW (GROUP=PHENYL PYRAZOLE) 35gms 35 Grams Cartridges with registered Label. Applicator Gun – 01 in each Card Box packing bait 1.06 oz (30 grms) syringe	
141	DGB31590		0214580001004 / NUT WITH BOLT STEEL 480TD SZ 35.00X10.00MM	S/M	330 / EACH/NUMBER						TECHNICAL SPECIFICATION - MATERAL GRADE EN 4140 Size: 35.00 x 10.00 mm GENERAL SPECIFICATION - MATERAL GRADE EN 4140 Size: 35.00 x 10.00 mm	
142	DGB60078	73801/ at-46012/73801	0274502740008 / GUN GREASE	OEM INSIZE GERMANY	3 / EACH/NUMBER	AT-46012					TECHNICAL SPECIFICATION - CAPACITY BULK 400 CUBIC CM, STANDARD SIZE 140Z CARTRDGE, METALIC BEND SPOUT 160 MM, HIGH PRESSURE NYLONE HOSE 305 MM VIDE PNS JAUHAR LETTER PN/PNS	

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
											JAUHAR/03/1323932 DT 05 OCT 18. <u>GENERAL SPECIFICATION -</u> CAPACITY BULK 400 CUBIC CM, STANDARD SIZE 140Z CARTRDGE, METALIC BEND SPOUT 160 MM, HIGH PRESSURE NYLONE HOSE 305 MM VIDE PNS JAUHAR LETTER PN/PNS JAUHAR/03/1323932 DT 05 OCT 18.	
143	DGB613 34	73801/ at- 46012/738 01	027450274000 8 / GUN GREASE	OEM INSIZE GERMANY	5 / EACH/N UMBER	AT-46012					TECHNICAL SPECIFICATION - CAPACITY BULK 400 CUBIC CM, STANDARD SIZE 140Z CARTRDGE, METALIC BEND SPOUT 160 MM, HIGH PRESSURE NYLONE HOSE 305 MM VIDE PNS JAUHAR LETTER PN/PNS JAUHAR/03/1323932 DT 05 OCT 18. <u>GENERAL SPECIFICATION -</u> CAPACITY BULK 400 CUBIC CM, STANDARD SIZE 140Z CARTRDGE, METALIC BEND SPOUT 160 MM, HIGH PRESSURE NYLONE HOSE 305 MM VIDE PNS JAUHAR LETTER PN/PNS JAUHAR/03/1323932 DT 05 OCT 18.	
144	DGE585 29	NIL	035059923713 0 / ROPE NYLON, HAWSERLAID, 3-STRND, Z- LAY, NOM DIA: 28 MM, CIRC: 3.50 INCH, TYPE-1, MIN BRKG STRENGTH 15.500 TONS	MIN BRKG STRENGTH 15.500 TONS UNIT OF	440 / METER						<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: 120 FATHOM. 5. OEM COC REQUIRED. <u>GENERAL 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.	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
											LENGTH: PER COIL: 120 FATHOM. 5. OEM COC REQUIRED.	
145	SGB15953		021459003561 1 / BOLT MACHIN STEEL BLACK BSW HEX HD SZ 1.000X0. 250 IN		300 / TEN						<u>TECHNICAL SPECIFICATION -</u> METRIALspecification aisi 4140(pd 970: 2005 material grade 708m40 or 42crm04 coc and mtc required. <u>GENERAL SPECIFICATION -</u> METRIALspecification aisi 4140(pd 970: 2005 material grade 708m40 or 42crm04 coc and mtc required.	
146	DGE57595	NO DATA AVAILABL E	032059923270 3 / Coir Yarn Type Good Quality 112 LBS		140 / KILOGR AMME						<u>TECHNICAL SPECIFICATION -</u> Dimension/Size = 4mm Material = Coconut Husk Color = Brown Strand = 02 Ply Rope Type = Twisted Pair Packing Type= Coil/Roll Breaking Load = 50 Kg end user: pnd w/shop 105 oem coc/certificate: n/a <u>GENERAL SPECIFICATION -</u> Dimension/Size = 4mm Material = Coconut Husk Color = Brown Strand = 02 Ply Rope Type = Twisted Pair Packing Type= Coil/Roll Breaking Load = 50 Kg end user: pnd w/shop 105 oem coc/certificate: n/a	
147	DGB54104		027250272004 6 / DRILL- PARALELL- SHANK-4MM		41 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> Material HSS, Hardness HRC65- 66 <u>GENERAL SPECIFICATION -</u> Material HSS, Hardness HRC65-66	
148	DGB55277	NO DATA AVAILABL E	024859129614 9 / STEEL- SAFE-FITTED- WITH- COMBINATION LOCK 0091/129-6154, EXTER.	NAL DIMENSIONS: 23-1/2	3 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - a.</u> Complete Item/ Store DESCRIPTION: Steel Safe fitted with Combination LOCK b. Gauge : Outer 16 SWG Inner 16 SWG c. Size/ dimension: Length/ Height 22 Inch Width 20 Inch Depth 18 Inch d. Door: Single e. No. of shelves: 02 f. No. of Levers: 01 g. Lock Type: Combination + Key/ Digital Lock h. Fire Retardant: Yes <u>GENERAL</u> <u>SPECIFICATION - a.</u> Complete Item/ Store DESCRIPTION: Steel Safe fitted with Combination LOCK b. Gauge : Outer 16 SWG Inner 16 SWG c. Size/ dimension: Length/ Height 22 Inch Width 20 Inch Depth	

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
											18 Inch d. Door: Single e. No. of shelves: 02 f. No. of Levers: 01 g. Lock Type: Combination + Key/ Digital Lock h. Fire Retardant: Yes	
149	DGB60073	GLORIA 510T/172RT	0243702430022 / SPRAYER-PNEU.INSECT-LIQUID(13.7 LTR W/P 6 BAR GERMANY OR SUITABLE		5 / EACH/NUMBER	PRIMA-5 (GLORIA GERMAN Y)					TECHNICAL SPECIFICATION - RANGE 20 LITER NAME ORANGE USED FOR SPRAYING CLEANING DERTEGENTSGENERAL SPECIFICATION - RANGE 20 LITER NAME ORANGE USED FOR SPRAYING CLEANING DERTEGENTS	
150	SGH51527	SPECIFICATION: DNC/S23	0212595710755 / ANGLE STEEL CARBON BLACK 04X04X5/8"		60 / METER						TECHNICAL SPECIFICATION - BSEN 10025 OF 2004 GRADE S275JR MATERIAL TEST CERTIFICATE REQUIREDGENERAL SPECIFICATION - BSEN 10025 OF 2004 GRADE S275JR MATERIAL TEST CERTIFICATE REQUIRED	
151	DGE58386		0474504740127 / QANAT COMPLETE SZ. 18.00X7.00 FT		14 / EACH/NUMBER						TECHNICAL SPECIFICATION - a. Size : Height 7' Length 18' b. Cloth/Material : Jersey two side heavy c. Front side : Golden with design d. Back side : Simple in different colours e. Also included : bamboo/sticks ropes f. Multicolor (i.e, Yellow, Red & Green) is hereby proposed for design of front and back side g. colour of design of front and back side of Qanat is Olive Green. GENERAL SPECIFICATION - a. Size : Height 7' Length 18' b. Cloth/Material : Jersey two side heavy c. Front side : Golden with design d. Back side : Simple in different colours e. Also included : bamboo/sticks ropes f. Multicolor (i.e, Yellow, Red & Green) is hereby proposed for design of front and back side g. colour of design of front and back side of Qanat is Olive Green.	
152	DGB53997	CATLOG-NO.(USA) 42-059-	3439715066892 / ELECTRODE	FOR GENERAL USE	300 / PACKET						TECHNICAL SPECIFICATION - UTILIZED DURING UNDERWATER WELDING OPERATION. MUST BE	

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
		008WHITE	(WHITE)TUFF COTE CUTTING U/WATER DIA 5/16X18								AS PER ISO 9000 STANDARD. MUST HAVE WATER PROOF COATING. <u>GENERAL SPECIFICATION - UTILIZED DURING UNDERWATER WELDING OPERATION. MUST BE AS PER ISO 9000 STANDARD. MUST HAVE WATER PROOF COATING.</u>	
153	DNZ60227	112401	4130785026767 / SEAL SHAFT LENGTH 82 MM DIA 70 MM AA005	AIR CONDITIONER PLANT 6C75 (2)EB NASR	1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
154	DNZ60229	112601	4130785026774 / PLATE SUCTION VALVE 1/D 76 MM O/D 99 MM SWEDISH STEEL AA001	AIR CONDITIONER PLANT 6C75-EB NASR	4 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
155	DGB54707	NO DATA AVAILABLE	4730705038533 / ELBOW BAND PIPE 90 DEGREE WITHOUT THREADS (WELDING PURPOSE) (IDxOD: 2X2.37 INCH)	FOR SHIP COUNSTRUCTION PROJECTS	51 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - EN 10025-2-S275JR+AR(PIPE)*3, MATERIAL GRADE: S-275JR SIZE: Inner Dia 2 INCH (50.8mm), Outer Dia 2.37 INCH (60.2mm) INTERNAL DIA: 2 INCH OUTER DIA: 2.370 INCH SCHEDULE 40 MATERIAL: MILD STEEL GRADE: ASTM-106 GRADE: B</u> <u>GENERAL SPECIFICATION - EN 10025-2-S275JR+AR(PIPE)*3, MATERIAL GRADE: S-275JR SIZE: Inner Dia 2 INCH (50.8mm), Outer Dia 2.37 INCH (60.2mm) INTERNAL DIA: 2 INCH OUTER DIA: 2.370 INCH SCHEDULE 40 MATERIAL: MILD STEEL GRADE: ASTM-106 GRADE: B</u>	
156	SGB38480	NO DATA AVAILABLE	4730705038535 / band pipe m/s 2.5 inch	DUMP BARGE COUNSTRUCTION	200 / EACH/NUMBER						<u>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</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
											(pipe) *3 material: s275jr (detail specification upload) <u>GENERAL SPECIFICATION</u> - 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)	
157	SGB50777		530699124362 8 / BOLT MACHINE ISO STEEL HEX HD SIZE 16X5X38 MM	FASTENINGS, BOLTS AND STUDS.	300 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION</u> - SIZE: 16X5X38 MM, MATERIAL: MS, Grade AISI 4140, BOLT HEAD HEXAGON <u>GENERAL SPECIFICATION</u> - SIZE: 16X5X38 MM, MATERIAL: MS, Grade AISI 4140, BOLT HEAD HEXAGON	
158	DGE60116		533070500725 2 / RUBBER BLANKET 04 PLY		8 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION</u> - 1. Thickness of rubber blanket 1mm 2. Not flexible rubber 3. Required Size 25 x 36 inches (for Roland Offset Printing Machine) <u>GENERAL SPECIFICATION</u> - 1. Thickness of rubber blanket 1mm 2. Not flexible rubber 3. Required Size 25 x 36 inches (for Roland Offset Printing Machine)	
159	DNZ56441	CZFF-#B	593578503312 1 / SOCKETS ROOM USE 250V 10AMPS CQ-0023	NASR	64 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
160	DGP59211	NO DATA AVAILABLE	773070508858 3 / SONY/tcl LED TV 32" INCH	TELEVISION	1 / EACH/N UMBER	tcl					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
161	DGE57608		834070508791 4 / TENT SHELTER P.P 50 X 20 FT (ALONG WITH COMPLETE ACCESSORIE S)	OLIVE GREEN WATERPROO F INNER LINNING OF,	9 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION</u> - PSG-600, SPECIFICATIONS: • SIZE: 50 X 20 FT • COLOUR: JUNGLE GREEN/ OLIVE GREEN & CAMOUFLAGE. • NO OF FILES: SINGLE • NO OF FOLDS: TWO <u>SPECIFICATION OF CANVAS COTTON: 100% PURE CANVAS COTTON REQUIRED WHICH IS ROT PROOF, WATER PROOF &</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>FIREPROOF. (OUTER FOLDS: COTTON CANVAS OR WATER pROOF). (INNER FOLDS: DOSUTI OR SHEETING CLOTH, DYED). • WALLS: 5'-8" (DETACHABLE) ALL ROUND WITH SUITABLE DOORS AND WINDOWS NO OF DOORS: 02X DOORS NO OF WINDOW: 04 X WINDOWS TAPE NEWAR : ANY SUITABLE • LIST OF ACCESSORIES • NO OF UPRIGHT POLES: 04 • NO OF RIDGE POLES: 03 • NO OF ROPES: 34 • NO OF PEGS: 34 Diameter of poles: 40 MM Guage of poles: 16 Guage Length of pins: 12" Flapper for Ground sheet: Polyethylene Sheet is best for ground sheet</p> <p><u>GENERAL SPECIFICATION - PSG-600, SPECIFICATIONS:</u> • SIZE: 50 X 20 FT • COLOUR: JUNGLE GREEN/ OLIVE GREEN & CAMOUFLAGE. • NO OF FILES: SINGLE • NO OF FOLDS: TWO</p> <p>SPECIFICATION OF CANVAS COTTON: 100% PURE CANVAS COTTON REQUIRED WHICH IS ROT PROOF, WATER PROOF & FIREPROOF. (OUTER FOLDS: COTTON CANVAS OR WATER pROOF). (INNER FOLDS: DOSUTI OR SHEETING CLOTH, DYED). • WALLS: 5'-8" (DETACHABLE) ALL ROUND WITH SUITABLE DOORS AND WINDOWS NO OF DOORS: 02X DOORS NO OF WINDOW: 04 X WINDOWS TAPE NEWAR : ANY SUITABLE • LIST OF ACCESSORIES • NO OF UPRIGHT POLES: 04 • NO OF RIDGE POLES: 03 • NO OF ROPES: 34 • NO OF PEGS: 34 Diameter of poles: 40 MM Guage of poles: 16 Guage Length of pins: 12" Flapper for Ground sheet: Polyethylene Sheet is best for ground sheet</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
162	DGT60895	NO DATA AVAILAB LE	010050000004 9 / TEAK WOOD BURMESE GRADE-I SLEEPER	SPECE/IM. 2763 (A)	52 / CUBIC FOOT	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - P-SG/730 (B) SIZE: LENGTH=12-16 FT, WIDTH=09-18 INCH, THICKNESS=8-10 INCH. Moisture Content 12% + 02</u> <u>GENERAL SPECIFICATION - P-SG/730 (B) SIZE: LENGTH=12-16 FT, WIDTH=09-18 INCH, THICKNESS=8-10 INCH. Moisture Content 12% + 02</u>	
163	DGT60531	NO DATA AVAILAB LE	010050000004 9 / TEAK WOOD BURMESE GRADE-I SLEEPER	SPECE/IM. 2763 (A)	47 / CUBIC FOOT	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - P-SG/730 (B) SIZE: LENGTH=12-16 FT, WIDTH=09-18 INCH, THICKNESS=8-10 INCH. Moisture Content 12% + 02</u> <u>GENERAL SPECIFICATION - P-SG/730 (B) SIZE: LENGTH=12-16 FT, WIDTH=09-18 INCH, THICKNESS=8-10 INCH. Moisture Content 12% + 02</u>	
164	DGE58358	NIL	934073100099 5 / E-GLASS FIBER (POWDER) CHOPPED STRAND MAT	GRP BOATS	415 / KILOGR AMME						<u>TECHNICAL SPECIFICATION - BS EN 14118 & DEFSTAN 02-166/2 gen a. LENGTH AS PER REQUIREMENT b. WIDTH 1860 MM c. NET WEIGHT 54 KG d. ORIGIN CHINA e. TYPE 450 G/M2</u> <u>GENERAL SPECIFICATION - BS EN 14118 & DEFSTAN 02-166/2 gen a. LENGTH AS PER REQUIREMENT b. WIDTH 1860 MM c. NET WEIGHT 54 KG d. ORIGIN CHINA e. TYPE 450 G/M2</u>	
165	DGE34649	Is219004p k	841576100337 8 / HELMET CRASH VIP ESCORT RIDER W/SUN VISER, NYL/BELT FOAM COAT		10 / EACH/N UMBER	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>	
166	DGB54802	XK-1000/Exec el-40C	667078511607 2 / DIGITAL WEIGHING		2 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - model: Any Model oem: As per procured model end user: VSD</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
			SCALE FOR RATIONS WEIGHING								<p>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 <u>GENERAL SPECIFICATION</u> - model: Any Model oem: As per procured model end user: VSD</p> <p>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>	
167	DPK61511	148-162 E 02 / anschutz gyro service kit	6810725037246 / GYRO COMPASS SUPPORTING LIQUID 148-162 E 02 (OEM = ANSCHUTZ) / complete kit including liquid 148-162 E 02	GYRO COMPASS STANDARD 22 ANCHUTZ NASR	3 / KIT						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
168	DNM61451	HD 6/15 m	7910725118904 / KARCHER COLD WATER HIGH PRESSURE CLEANER WITH		1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - 220-440V/ 60Hz <u>GENERAL SPECIFICATION</u> - 220-440V/ 60Hz	
169	DGE48654	2822-025-00051	8020171012644 / SOFT		30 / EACH/N						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			BRUSH		UMBER						SPECIFICATION - NO DATA AVAILABLE	
170	DNJ59254	RV-23H-CH	6105765120929 / HOISTING MOTOR	DERVICE CRANE TYPE SHCD-0708 JAPAN	1 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
171	DN055832	7620.740.02.6 / FIL230911	2815FP3030246 / LUBE OIL FILTER CATRIDGE		4 / EACH/NUMBER	TBD620V12					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
172	DN055013	7620.740.02.6 / FIL230911	2815FP3030246 / LUBE OIL FILTER CATRIDGE		18 / EACH/NUMBER	TBD620V12					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
173	DCW49608		8430701241009 / SANDAL BLACK PESHAWARI RUBBER SOLE SIZE 10		250 / PAIR						TECHNICAL SPECIFICATION - SANDAL BLACK PESHAWARI RUBBER SOLE SIZE 10 GENERAL SPECIFICATION - SANDAL BLACK PESHAWARI RUBBER SOLE SIZE 10	ITEM REQUIRED AS PER TENDER SAMPLE
174	DNO54194	415-2434	6620775249937 / SENSOR GP-EXHAUST TEMPERATURE		1 / EACH/NUMBER	C9.3					TECHNICAL SPECIFICATION - SENSOR GP-EXHAUST TEMPERATURE GENERAL SPECIFICATION - SENSOR GP-EXHAUST TEMPERATURE	
175	DNO53258	1R-1808	2940775246615 / OIL FILTER		21 / EACH/NUMBER	C9.3					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
176	DN057278	A20107020104302	4620FP1050019 / 2205 Electric regulating ball valve		1 / EACH/NUMBER	N/A					TECHNICAL SPECIFICATION - L-type G3/4 thread PN63 IP67 L=88 mm valve DN Size: DN20 Explosion proof GENERAL SPECIFICATION - L-type G3/4 thread PN63 IP67 L=88 mm valve DN Size: DN20 Explosion proof	
177	DN057279	A20107020104412	4620FP1050020 / 2205 electric three way ball valve		1 / EACH/NUMBER	CE4T-DN20/DC24 V					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
178	DN060035	CLD-12-0107	4120FP1060179 / ANTI CORROSION ZINC ROD		8 / EACH/NUMBER	Type CLD-4SCU Type CLD-6SCU					TECHNICAL SPECIFICATION - ANTI CORROSION ZINC ROD GENERAL SPECIFICATION - ANTI CORROSION ZINC ROD	

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 CLD-8SCU Type CLD-12SCU Type CLD-17PSCU Type CLD-17PSCU Type CLD-22P						
179	DNO56255	493-5485	281579524886 9 / RADIATOR GP		1 / EACH/NUMBER	c931-up					<u>TECHNICAL SPECIFICATION</u> - null <u>GENERAL SPECIFICATION</u> - null	
180	SSM43400	DIN2215-10X2100	303012300909 3 / BELT V GELDER C 70814-79		6 / EACH/NUMBER	1406 SG					<u>TECHNICAL SPECIFICATION</u> - Item is of general nature i.e belt used to drive pump. No specific make/ model exist. <u>GENERAL SPECIFICATION</u> - Item is of general nature i.e belt used to drive pump. No specific make/ model exist.	
181	DNO51681	511-7975	431071570197 2 / PUMP GP-FUEL INJECTION		1 / EACH/NUMBER	C9.3					<u>TECHNICAL SPECIFICATION</u> - null <u>GENERAL SPECIFICATION</u> - null	
182	DNZ51695	SC000872	915078527848 0 / LUBE OIL CE 755		5 / EACH/NUMBER	MCH18-Standard Super silent breathing air compressor.					<u>TECHNICAL SPECIFICATION</u> - 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 <u>GENERAL SPECIFICATION</u> - 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	
183	DCD57442		845550070046 7 / BADGE SHOULDER CRESCENT AND STAR		700 / PAIR						<u>TECHNICAL SPECIFICATION</u> - BADGE SHOULDER CRESCENT AND STAR FOR MCPO DRESS 03 <u>GENERAL SPECIFICATION</u> - BADGE SHOULDER CRESCENT	

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
			FOR MCPO dress 03								AND STAR FOR MCPO DRESS 03	
184	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 SAND GENERAL SPECIFICATION - Particle Size: 0.6 - 1.6mm TPI No.: 3-3827-450-001 REFINED QUARTZ SAND	
185	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 SAND GENERAL SPECIFICATION - Particle Size: 0.6 - 1.6mm TPI No.: 3-3827-450-001 REFINED QUARTZ SAND	
186	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 KP GENERAL SPECIFICATION - SENSOR GIVE ALArM AT MINIMUM 40 KPA AND MAXIMUM at 175 KPA	
187	DNO59431	332-0296	6620775249944 / SENSOR GP-PRESSURE		1 / EACH/NUMBER	C9.3					TECHNICAL SPECIFICATION - SENSOR GP-PRESSURE GENERAL SPECIFICATION - SENSOR GP-PRESSURE	
188	DNC59071	m472010	3940735268874 / sling polyster		5 / EACH/NUMBER	m472010					TECHNICAL SPECIFICATION - sling hoisting and lowering of boat mabS creek and coastal GENERAL SPECIFICATION - sling hoisting and lowering of boat mabS creek and coastal	
189	DN053255	7620.740.013.5 / FIL230912	2815FP3030393 / FUEL DUPLEX FILTER		12 / EACH/NUMBER	TBD620V12					TECHNICAL SPECIFICATION - FUEL DUPLEX FILTER Item Name: Lead Acid Battery (Maintenance Free) Make: Power Sonic Model: PG - 12V 22 B Technical Detail: 12V, 22Amps GENERAL SPECIFICATION - FUEL DUPLEX FILTER Item Name: Lead Acid Battery (Maintenance Free) Make: Power Sonic Model: PG - 12V 22 B Technical Detail: 12V, 22Amps	
190	DSB44015	CH 30301	6665121545426 / FLUOR		56 / EACH/NUMBER	NO DATA AVAILAB					TECHNICAL SPECIFICATION - • Health and safety items used for	

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
			ACID		UMBER	LE					<p>measurement of hazardous gases. • Draeger tube Flour acid is glass tube containing detector for HF (Hydrogen Fluoride). • Item used as sub part of NSN 6665007107815. (Draeger Holder). • Country of origin: Germany. • Model/ Part No: CH 30301 (alternative 8103251). • Measure range: 1.5 to 15 ppm in 2 minutes (10-90 ppm 25 seconds with 8103251) in 20 strokes of Pump/ Holder • Color change: Pale Blue Pale Pink • Deviation: ±15-20% • Working temperature: 15-30°C • Absolute Humidity: >9 mg H2O/L • Packing: 10 tubes per box • Last known Supplier: M/S Amir enterprises <u>GENERAL SPECIFICATION</u> - • Health and safety items used for measurement of hazardous gases. • Draeger tube Flour acid is glass tube containing detector for HF (Hydrogen Fluoride). • Item used as sub part of NSN 6665007107815. (Draeger Holder). • Country of origin: Germany. • Model/ Part No: CH 30301 (alternative 8103251). • Measure range: 1.5 to 15 ppm in 2 minutes (10-90 ppm 25 seconds with 8103251) in 20 strokes of Pump/ Holder • Color change: Pale Blue Pale Pink • Deviation: ±15-20% • Working temperature: 15-30°C • Absolute Humidity: >9 mg H2O/L • Packing: 10 tubes per box • Last known Supplier: M/S Amir enterprises</p>	
191	SNM55107	232-9759	2910715268540 / LINE AS - FUEL INJECTION (LOW PRESSURE FEED)		1 / EACH/NUMBER	DE110E2					<p><u>TECHNICAL SPECIFICATION</u> - LINE AS - FUEL INJECTION (LOW PRESSURE FEED)<u>GENERAL SPECIFICATION</u> - LINE AS - FUEL INJECTION (LOW PRESSURE FEED)</p>	
192	DN05854	7620.740.0	2815FP303039		22 /	TBD620V					<p><u>TECHNICAL SPECIFICATION</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
	1	13.5 / FIL230912	3 / FUEL DUPLEX FILTER		EACH/NUMBER	12					FUEL DUPLEX FILTER Item Name: Lead Acid Battery (Maintenance Free) Make: Power Sonic Model: PG – 12V 22 B Technical Detail: 12V, 22Amps <u>GENERAL SPECIFICATION - FUEL DUPLEX FILTER</u> Item Name: Lead Acid Battery (Maintenance Free) Make: Power Sonic Model: PG – 12V 22 B Technical Detail: 12V, 22Amps	
193	SNM55163	2W7678	302001178984 3 / GEAR AS (40 TEETH) /GEAR, HELICAL		1 / EACH/NUMBER	3306 "B"					<u>TECHNICAL SPECIFICATION - OEM/MAKE/BRAND: CATERPILLAR USA</u> <u>GENERAL SPECIFICATION - OEM/MAKE/BRAND: CATERPILLAR USA</u>	
194	SRP51397	FC-577 (SOFT 99) / ARROW C315	6850ZO651119 9 / SUPERCLEAN 5LT BOTTLE (VINYL CLEANER FOAM SPRAY, 400ML) (PACKING 5LT)		200 / BOTTLE	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - ABRO.CLEAN ALL FOAM CLEANERS FOR UPHOLSTERY. VINYL.CARPETS PART NO FC-577 (WWW.ABRO.COM).OEM: ABRO INDUSTRIES INC.PO BOX 1174.IN 46624 USA MAKE NET WT: 400ML/22 OZ/623 GMS</u> <u>GENERAL SPECIFICATION - ABRO.CLEAN ALL FOAM CLEANERS FOR UPHOLSTERY.VINYL.CARPETS PART NO FC-577 (WWW.ABRO.COM).OEM: ABRO INDUSTRIES INC.PO BOX 1174.IN 46624 USA MAKE NET WT:400ML/22 OZ/623 GMS</u>	
195	DGP54772	MODEL NO. LA40A550 P1	773070513330 1 / TV SAMSUNG LCD 40" INCH	SAMSUNG	1 / EACH/NUMBER	NO DATA AVAILABLE		PK		PAKISTAN	<u>TECHNICAL SPECIFICATION - NIL</u> <u>GENERAL SPECIFICATION - NIL</u>	
196	DGT40793	USA001	530670518006 7 / FIR DOUGLAS SHORE SIZE 26'X6-1/2	NIL	66 / CUBIC FOOT			NOT KNOWN		NOT KNOWN	<u>TECHNICAL SPECIFICATION - SHORES ARE REQUIRED FOR DOCKING OF SUBMARINES AND SHIP IN FLOATING DOCK-I & IV.</u> <u>GENERAL SPECIFICATION - SHORES ARE REQUIRED FOR DOCKING OF SUBMARINES AND SHIP IN FLOATING DOCK-I & IV.</u>	
197	DNQ60039	MAX XT II XT-	666571523278 0 /	IMPACT MULTI GAS	1 / EACH/NUMBER	MAX XT II XT-		HONEYWELL INTERNATIONAL INC		HONEYWELL	<u>TECHNICAL SPECIFICATION - MULTI GAS MONITOR, detects</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
		XWHM-Y-EU	HONEYWELL BWTM MAX XT II MULTI-GAS DETECROR	MONITOR	UMBER	XWHM-Y-EU				INTERNATIONAL INC	oxygen, combustible, hydrogen sulfide, carbon monoxide, Sensor rage 2 to 30 percent LEL 0 to 100 percent, 0 to 5.0 percent V/V, H2S 0 to 100 ppm, Operating Temp Range -20 to +50 Degrees C (-4 to 122 Degrees F) Battery Life 08 to 13 Hr. HXWXD 5-1/8 x 2-13/16 x 2 <u>GENERAL SPECIFICATION - MULTI GAS MONITOR</u> , detects oxygen, combustible, hydrogen sulfide, carbon monoxide, Sensor rage 2 to 30 percent LEL 0 to 100 percent, 0 to 5.0 percent V/V, H2S 0 to 100 ppm, Operating Temp Range -20 to +50 Degrees C (-4 to 122 Degrees F) Battery Life 08 to 13 Hr. HXWXD 5-1/8 x 2-13/16 x 2	
198	DGE44283	QA263527	402099083318 4 / ROPE FIBROUS 8 STRAND	-	440 / METER	NO DATA AVAILAB LE		UK		MARLOW ROPE LTD SOUTH ROAD HAILSHAM EAST SUSSEX UNITED KINGDOM	<u>TECHNICAL SPECIFICATION - 48MM DIA BERTHING HAWSER BLK CONT FILAMENT POLYSTER & SS POLYPROPYLENE MIN BREAKING LOAD:36.5 TONNES SUPPLIED IN 220 MTR COIL</u> <u>GENERAL SPECIFICATION - 48MM DIA BERTHING HAWSER BLK CONT FILAMENT POLYSTER & SS POLYPROPYLENE MIN BREAKING LOAD:36.5 TONNES SUPPLIED IN 220 MTR COIL</u>	
199	SNM53845	1004830/100-4830	530601471516 5 / BOLT(M 10X1.5X2.0MM)	CATTER PILLAR DG C2.2 USA	10 / EACH/NUMBER	C2.2	JAW00493	LATIN AMERICA,MEXICO, CARRIBEAN CATERPILLAR AMERICAS CO.701 WATERFORD WAY,SUITE 200 MIAMI,FL 33126-4670 USA		CATTERPILLER (USA)	<u>TECHNICAL SPECIFICATION - notes: thraed length (mm) 3.75 screw length (in): 0.79 screw type: hex flange head coating: zinc plated cable length (in): 0.15 thread: coarse thread size (in-tpi) (in): m10-1.5</u> <u>GENERAL SPECIFICATION - notes: thraed length (mm) 3.75 screw length (in): 0.79 screw type: hex flange head coating: zinc plated cable length (in): 0.15 thread: coarse thread size (in-tpi) (in): m10-1.5</u>	
200	DNS55322	145 002	281573518556 4 / PROTECTING	WARTSILA MAIN ENGINE 9L20C3	1 / EACH/NUMBER	9L20C3	MADPAA E084245, PAAE084	Wartsila Finland Oy Vaasa Factory Tarhaajantia 2, FIN-65101		Wartsila Finland Oy	<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
			PIPE	FINLAND			242 RASDPA AE084243 , PAAE084 244	Vaasa, Finland Tel. +358 10 708 0000, Tix 74251 wa sf Fax (Service) ,358 6 356 7355 Fax (Spare parts) +358 10 709 1380				
201	DNJ5240 6	09202- 06031	531576522211 6 / PIN (6X12)	SUZUKI DF300AP 300 HP OBM	6 / EACH/N UMBER	DF300AP	30002P- 712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN		<u>TECHNICAL SPECIFICATION - NIL</u> <u>GENERAL SPECIFICATION - NIL</u>	
202	DGE211 92		041459923171 0 / LINING MATERIAL FOR USE IN CRANES LG.4. WD.12" THICKNESS 1/4". DENOMINATIO N SQ FT		100 / SQ FEET						<u>TECHNICAL SPECIFICATION - ITEM SPECIFICATION:</u> DESCRIPTION=LINING MATERIAL FOR USE IN CRANE,WIDTH=12", THICKNESS=1/4", DENOMINATION SQ FT MATERIAL= DENSELY WOVEN, SEMI-FLEXIBLE FRICTION MATERIAL (YARN SPUN FROM MIXTURE OF GLASS &SYNTHETIC FIBERS REINFORCED WITH FINE COPPER WIRE TO IMPROVE STRENGTH AND HEAT DISSIPATION CHARACTERISTICS) <u>GENERAL SPECIFICATION - ITEM SPECIFICATION:</u> DESCRIPTION=LINING MATERIAL FOR USE IN CRANE,WIDTH=12", THICKNESS=1/4", DENOMINATION SQ FT MATERIAL= DENSELY WOVEN, SEMI-FLEXIBLE FRICTION MATERIAL (YARN SPUN FROM MIXTURE OF GLASS &SYNTHETIC FIBERS REINFORCED WITH FINE COPPER WIRE TO IMPROVE STRENGTH AND HEAT DISSIPATION CHARACTERISTICS)	
203	DGE348 10	NO DATA AVAILABL E	055979001524 1 / TAPE- VARNISHED- WOVENGLAS S0.500IN THICKNESS		40 / ROLL						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
			0.003 INCH									
204	DGE9015	nil	035059571312 1 / ROPE NYLON, HAWSERLAID WHITE, 3- STRAND, CIRC: 1-INCH, DIA: 8MM,		1080 / FATHO M						<p><u>TECHNICAL SPECIFICATION - 1.</u> 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 SPECIFICATION - 1.</u> 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>	
205	DGE20639	nil	035059571312 1 / ROPE NYLON, HAWSERLAID WHITE, 3- STRAND, CIRC: 1-INCH, DIA: 8MM,		360 / FATHO M						<p><u>TECHNICAL SPECIFICATION - 1.</u> 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 SPECIFICATION - 1.</u> MIN BREAKING LOAD: 13.2 KN, 2. 120 FATHOM PER COIL, 3. WEIGHT: 04KG/100M, 4. DENSITY: RELATIVE DENSITY 1.14, 5.</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
											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.	
206	DGE270 98	nil	035059571312 1 / ROPE NYLON, HAWSERLAID WHITE, 3- STRAND, CIRC: 1-INCH, DIA: 8MM,		120 / FATHO M						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 SPECIFICATION</u> - 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.	
207	DGE171 99	nil	035059571312 1 / ROPE NYLON, HAWSERLAID WHITE, 3- STRAND, CIRC: 1-INCH, DIA: 8MM,		1660 / FATHO M						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	

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
											CONFORMITY AND OEM TEST CERTIFICATES. <u>GENERAL SPECIFICATION - 1.</u> 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.	
208	DGE44278	nil	035059571312 1 / ROPE NYLON, HAWSERLAID WHITE, 3- STRAND, CIRC: 1-INCH, DIA: 8MM,		520 / FATHO M						<u>TECHNICAL SPECIFICATION - 1.</u> 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 SPECIFICATION - 1.</u> 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.	
209	DGE20641	NIL	035059571312 6 / ROPE NYLON, HAWSERLAID		60 / FATHO M	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION - 1.</u> STANDARD FOR NYLON EN ISO 1140 OF 2004, ISO 2307 OF 2005 & ISO 9554 OF 2005 WITH	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
			WHITE, 3-STRAND, CIRC: 02-INCH, DIA: 16MM,								CERTIFICATE OF CONFORMITY AND OEM I CERTIFICATE SUPPLY 2. 120 FATHOM per COIL. 3. OEM: COTESI UK <u>GENERAL SPECIFICATION</u> - 1. STANDARD FOR NYLON EN ISO 1140 OF 2004, ISO 2307 OF 2005 & ISO 9554 OF 2005 WITH CERTIFICATE OF CONFORMITY AND OEM I CERTIFICATE SUPPLY 2. 120 FATHOM per COIL. 3. OEM: COTESI UK	
210	SGE16759	NIL	0350595713126 / ROPE NYLON, HAWSERLAID WHITE, 3-STRAND, CIRC: 02-INCH, DIA: 16MM,		200 / FATHOM	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - 1. STANDARD FOR NYLON EN ISO 1140 OF 2004, ISO 2307 OF 2005 & ISO 9554 OF 2005 WITH CERTIFICATE OF CONFORMITY AND OEM I CERTIFICATE SUPPLY 2. 120 FATHOM per COIL. 3. OEM: COTESI UK <u>GENERAL SPECIFICATION</u> - 1. STANDARD FOR NYLON EN ISO 1140 OF 2004, ISO 2307 OF 2005 & ISO 9554 OF 2005 WITH CERTIFICATE OF CONFORMITY AND OEM I CERTIFICATE SUPPLY 2. 120 FATHOM per COIL. 3. OEM: COTESI UK	
211	SGB16581	NO DATA AVAILABLE	0283700001624 / ROD WELDING MANGANESE BRONZE 1/8" 0.12"SPEC BS1453C2B (LOCAL)		40 / KILOGRAMME						<u>TECHNICAL SPECIFICATION</u> - length: 1 Meter thickness: 1/8 inch Packing: 5kg/ Packet <u>GENERAL SPECIFICATION</u> - length: 1 Meter thickness: 1/8 inch Packing: 5kg/ Packet	
212	DGE7042	0414-2846	0414599230975 / GASKET COPPER & ASBESTOS I. DIA 33/64" E. DIA 7/8"THICK 3/32".		72 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
213	SGB31181	DIA 3/16 LG3/4TO 2	0266590013907 / FIXED	DIA 3/16 LG 3/4 TO 2	130 / HUNDR						<u>TECHNICAL SPECIFICATION</u> - DIA 3/16 LG3/4TO 2 <u>GENERAL</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			PUSH ON POLYTHENE STUD FOR SECURING INSULATION		ED						<u>SPECIFICATION - DIA 3/16 LG3/4TO 2</u>	
214	SGB17275	NO DATA AVAILAB LE	0266591362034 / SCREW MACHINE (MIN COPPER CONTENT 61%) BRASS, BSW ROUND HD SLOT DRIVE SZ 0.500X1.500 IN LG,		30 / TEN						<u>TECHNICAL SPECIFICATION - SCREW MACHINE (MIN COPPER CONTENT 61%) BRASS, BSW ROUND HD SLOT DRIVE SZ 0.500 X1.500 IN LG,OF THREAD 1 INCH MATERIAL SPEC 44, 800 LB.F/SQ IN MTS FIT MEDIUM.GENERAL SPECIFICATION - SCREW MACHINE (MIN COPPER CONTENT 61%) BRASS, BSW ROUND HD SLOT DRIVE SZ 0.500X1.500 IN LG, OF THREAD 1 INCH MATERIAL SPEC 44, 800 LB.F/SQ IN MTS FIT MEDIUM.</u>	
215	DGH32341		0211599230139 / PLATE STEEL CARBON SIZE 2500X1250X03 MM	HOUSE SIDE FTG	2 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - BSEN:10025/2 OF 2019, STEEL GRADE: S275 JR. special instructions: a. MILL TEST certificate (MTC) required alongwith supply. the certificate should have information on mechanical & chemical properties, steel grade, batch & heat number alongwith date. b. each plate shall have a suitable stamp at a corner indicating batch number, garde and manufacturer for case identification. c. material should be freshly rolled & free steel all defects. GENERAL SPECIFICATION - BSEN:10025/2 OF 2019, STEEL GRADE: S275 JR. special instructions: a. MILL TEST certificate (MTC) required alongwith supply. the certificate should have information on mechanical & chemical properties, steel grade, batch & heat number alongwith date. b. each plate shall have a suitable stamp at a corner indicating batch number, garde and manufacturer for case</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
											identification. c. material should be freshly rolled & free steel all defects.	
216	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 -</u> <u>GENERAL SPECIFICATION -</u>	
217	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 -</u> BSEN 10025 OF 2004 GRADE S275JR MATERIAL TEST CERTIFICATE REQUIRED <u>GENERAL</u> <u>SPECIFICATION - BSEN 10025 OF</u> 2004 GRADE S275JR MATERIAL TEST CERTIFICATE REQUIRED	
218	DGH550 82		021259571097 4 / Steel "T" Section Carbon (Finish:Black)		578 / METER						<u>TECHNICAL SPECIFICATION -</u> 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>GENERAL SPECIFICATION -</u> 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	
219	DGB101 85	BS970 GRADE EN 57	021259571068 1 / BAR- STEEL-HOT- ROLLED-RD- 0.31INCH		6 / METER						<u>TECHNICAL SPECIFICATION -</u> Specification PD- 970 Material grade 605 M(36) or EN-16RG of BS- 970 <u>GENERAL SPECIFICATION -</u> Specification PD- 970 Material grade 605 M(36) or EN-16RG of BS-970	
220	SGE202 72417	DEFSTAN 40-3	033059571325 3 / TWINE HEMP 3- STRAND, MIN BKG STRENGTH 810 LBS, DIA: 7mm		47 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> APPROX CIRC 7/8" DIA 7MM T-4 Also known as fishing line Specification BS 2019 C-1557. Materiel: Jute Process : Twist Construction Style: 3 Ply/ 3 Strands Colour Natural: Brown Surface Treatment Cleaning: Fiber end (Burr Trim) Diameter: 10 mm Weight: 8-10 kg end user: pns shujjat <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 - APPROX CIRC 7/8" DIA 7MM T-4 Also known as fishing line Specification BS 2019 C-1557. Materiel: Jute Process : Twist Construction Style: 3 Ply/ 3 Strands Colour Natural: Brown Surface Treatment Cleaning: Fiber end (Burr Trim) Diameter: 10 mm Weight: 8-10 kg end user: pns shujat	
221	SGB20273929	NO DATA AVAILAB L E	026559944020 1 / PIN COTTER DIA 0.224" - 0.249" (UNDERLOOP LG 1.5") MATERIAL STEEL, LOW CARBON		2000 / DOZEN						TECHNICAL SPECIFICATION - DIA 0.224" MIN & 0.249" MAX. UNDERLOOP LG 1.5" NOMINAL. MATERIAL STEEL, LOW CARBON. POINT TYPE: EXTENDED PRONG CHISEL. STYLE DESIGNATOR: STANDARD. SURFACE TREATMENT: PHOSPHATE COATED DEF STAN 03-11. GENERAL SPECIFICATION - DIA 0.224" MIN & 0.249" MAX. UNDERLOOP LG 1.5" NOMINAL. MATERIAL STEEL, LOW CARBON. POINT TYPE: EXTENDED PRONG CHISEL. STYLE DESIGNATOR: STANDARD. SURFACE TREATMENT: PHOSPHATE COATED DEF STAN 03-11.	
222	SGB19411		026659001603 0 / WASHER FLAT ROUND MILD STEEL 0.625X0. 687X1.375X0. 128IN	O/D 34.925 INCH THK 0.128 INCH SPEC=BS 1769	300 / KILOGR AMME						TECHNICAL SPECIFICATION - 0.625x0.687x1.375x0.128 INCH, GRADE EN4140 1. Bore 0.687 " inch (17mm) 2. Diameter 1.375 " inch (32mm) 3. Thickness 0.128 " inch (3.3mm) 1. NSN /PATT No/Part No be endorsed 0266590016030 2. Complete item/store description be endorsed alongwith packing details WASHER FLAT ROUND MILD STEEL 0.625X0.687X1.375X0.128IN 3. Make / Model / Brand / Equivalent be endorsed LOCAL 4. OEM / country of Origin / Manufacture PAKISTAN 5. End user to be indicated PN DOCKYARD C.NO 107 6. Parent equipment be indicated O/D 34.925 INCH THK 0.128 INCH	

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>SPEC=BS1769 7. Stock sample / Reference sample / photograph of the item (if applicable) SAMPLE ATTACHED 8. Detailed specifications / Technical data Testing WASHER FLAT ROUND MILD STEEL 0.625X0.687X1.375X0.128IN 9. Sampling facility / arrangements be ensured SAMPLE ATTACHED NO temper requirement is required vide PN/GM (He Sur) /MAINT/3065101 dt 24 Feb 23</p> <p><u>GENERAL SPECIFICATION -</u> 0.625x0.687x1.375x0.128 INCH, GRADE EN4140 1. Bore 0.687 " inch (17mm) 2. Diameter 1.375 " inch (32mm) 3. Thickness 0.128 " inch (3.3mm) 1. NSN /PATT No/Part No be endorsed 0266590016030 2. Complete item/store description be endorsed alongwith packing details WASHER FLAT ROUND MILD STEEL 0.625X0.687X1.375X0.128IN 3. Make / Model / Brand / Equivalent be endorsed LOCAL 4. OEM / country of Origin / Manufacture PAKISTAN 5. End user to be indicated PN DOCKYARD C.NO 107 6. Parent equipment be indicated O/D 34.925 INCH THK 0.128 INCH SPEC=BS1769 7. Stock sample / Reference sample / photograph of the item (if applicable) SAMPLE ATTACHED 8. Detailed specifications / Technical data Testing WASHER FLAT ROUND MILD STEEL 0.625X0.687X1.375X0.128IN 9. Sampling facility / arrangements be ensured SAMPLE ATTACHED NO temper requirement is required vide PN/GM (He Sur) /MAINT/3065101 dt 24 Feb 23</p>	
223	DGB48557	0246-4028 (BRAND-NICH) / c 21-1	024679463385 4 / HOIST CHAIN STEEL	SHIP 76,LOAD CHAIN 1,MAX. DIST.HOOK TO	3 / EACH/NUMBER	HE-50A					<p><u>TECHNICAL SPECIFICATION -</u> MAKE: ELEPHANT CHAIN BLOCK MADE IN JAPAN SHIP 76,LOAD</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
			GEARED HAND OPERATED SWIVEL HOOKS, CAPACITY 01 TON								CHAIN 1,MAX.DIST.HOOK TO MAXIMUM DISTANCE: 16 INCH (Hook to Hook when drawn up), Height of Lift: 10 ft, Maximum Working Load: 3240 LBS, Model: NITCHI HH5010A (OR) Equivalent mtc required, table 40 a is enclosed <u>GENERAL SPECIFICATION -</u> MAKE: ELEPHANT CHAIN BLOCK MADE IN JAPAN SHIP 76,LOAD CHAIN 1,MAX.DIST.HOOK TO MAXIMUM DISTANCE: 16 INCH (Hook to Hook when drawn up), Height of Lift: 10 ft, Maximum Working Load: 3240 LBS, Model: NITCHI HH5010A (OR) Equivalent mtc required, table 40 a is enclosed	
224	SGH514 24		024679463386 0 / BLOCK- STEEL-DIA- ROPE.5"NO- OF-SHEAVES- 2		10 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> BEARING TYPE: PLAIN. MAX LOAD RATING: 252.0 POUNDS. BLOCK TYPE: REGULAR. SHEAVE QTY: 02. TACKLE ACCOMODATED TYPE: FIBROUS ROPE. BECKET TYPE: ROUND EYE. SHELL LENGTH: 131.00 MM NOMINAL. SHEAVE OUTSIDE DIA: 76.00 MM NOMINAL. CENTER PIN DIA: 9.50 MM NOMINAL. <u>GENERAL</u> <u>SPECIFICATION - BEARING TYPE:</u> PLAIN. MAX LOAD RATING: 252.0 POUNDS. BLOCK TYPE: REGULAR. SHEAVE QTY: 02. TACKLE ACCOMODATED TYPE: FIBROUS ROPE. BECKET TYPE: ROUND EYE. SHELL LENGTH: 131.00 MM NOMINAL. SHEAVE OUTSIDE DIA: 76.00 MM NOMINAL. CENTER PIN DIA: 9.50 MM NOMINAL.	
225	DGH540 64	0246-99- 463-3880	0246UK511797 5 / BLOCK TRAVELER		2 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - NO</u> <u>DATA AVAILABLE</u> <u>GENERAL</u> <u>SPECIFICATION - NO DATA</u> <u>AVAILABLE</u>	
226	DGB484 54	SKF RMS 12	026959950130 5 / BEARING		2 / EACH/N						<u>TECHNICAL SPECIFICATION - NO</u> <u>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
		(31109995 01305)	BALL DEEP GROVE SKF RMS 12 SZ 1-1/2X3-3/4X15/16"		UMBER						<u>SPECIFICATION - NO DATA AVAILABLE</u>	
227	SGH108 01	BS EN 10025-2/2004, MATERIAL GRADE S 275 JR	021259571071 8 / ANGLE STEEL CARBON E/S BLACK 1.25 X 1.25 X 0.25 INCH		125 / METER						<u>TECHNICAL SPECIFICATION - RUNNING LENGTH: 6.5 METER BS EN 10025-2/2004, mAterial grade s 275 jr</u> <u>GENERAL SPECIFICATION - RUNNING LENGTH: 6.5 METER BS EN 10025-2/2004, mAterial grade s 275 jr</u>	
228	DGB554 48		026759521327 8 / PIPING STEEL GALVANIZED (SEAMLESS), L :6 M, E/DIA 26.9MM, TH 2.6 MM, N/BORE:19.1 MM	UTS LENGTH. BULK SUPPLY	20 / METER						<u>TECHNICAL SPECIFICATION - BSEN 10216-2 OF 2002, GRADE P265GH, BSEN ISO 1461:2022 FOR GALVANIZING</u> <u>GENERAL SPECIFICATION - BSEN 10216-2 OF 2002, GRADE P265GH, BSEN ISO 1461:2022 FOR GALVANIZING</u>	
229	DGE100 25	805-1340571-16X36	204000821080 8 / Small Standard Duty (SSD) Foam Filled Marine Fender		4 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - Size of fender: 16x36 inches (400x900mm) Safe Working Load: 02 tons Type/ class: 1 Energy absorption at 60% compression: 2000 ft lbs (0.28 ton-m) Reaction force at 60% compression: 10500 lbs (4.76 tons) Other characteristics : Thick nylon filament reinforced polyurethane skin. ζ Heat laminated 100% closed cell foam core. ζ Integral end fittings are of stainless steel.</u> <u>GENERAL SPECIFICATION - Size of fender: 16x36 inches (400x900mm) Safe Working Load: 02 tons Type/ class: 1 Energy absorption at 60% compression: 2000 ft lbs (0.28 ton-m) Reaction force at 60% compression: 10500 lbs (4.76 tons) Other characteristics : Thick nylon filament reinforced polyurethane skin. ζ Heat laminated 100% closed cell foam core. ζ</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
											Integral end fittings are of stainless steel.	
230	DGE244 26	805- 1340571- 16X36	204000821080 8 / Small Standard Duty (SSD) Foam Filled Marine Fender		3 / EACH/N UMBER						<p><u>TECHNICAL SPECIFICATION</u> - Size of fender: 16x36 inches (400x900mm) Safe Working Load: 02 tons Type/ class: 1 Energy absorption at 60% compression: 2000 ft lbs (0.28 ton-m) Reaction force at 60% compression: 10500 lbs (4.76 tons) Other characteristics : Thick nylon filament reinforced polyurethane skin. ζ Heat laminated 100% closed cell foam core. ζ Integral end fittings are of stainless steel.</p> <p><u>GENERAL SPECIFICATION</u> - Size of fender: 16x36 inches (400x900mm) Safe Working Load: 02 tons Type/ class: 1 Energy absorption at 60% compression: 2000 ft lbs (0.28 ton-m) Reaction force at 60% compression: 10500 lbs (4.76 tons) Other characteristics : Thick nylon filament reinforced polyurethane skin. ζ Heat laminated 100% closed cell foam core. ζ Integral end fittings are of stainless steel.</p>	
231	DGE135 48		047659943040 1 / BRUSH WHITE WASH 2KNOT		5 / EACH/N UMBER						<p><u>TECHNICAL SPECIFICATION</u> - a. Size : 8" b, Brand: China c. Material: Handle Grip Wood, Color Brown/ White d. Commercial item available in local market</p> <p><u>GENERAL SPECIFICATION</u> - a. Size : 8" b, Brand: China c. Material: Handle Grip Wood, Color Brown/ White d. Commercial item available in local market</p>	
232	DGH203 50		056159521835 2 / CABLE ELECT BUTYL CSP SH 4 CORE COND16/.200 440V 12AMP		35 / METER						<p><u>TECHNICAL SPECIFICATION</u> - DEFSTAN-02-526 (TABLE-B10)</p> <p><u>GENERAL SPECIFICATION</u> - DEFSTAN-02-526 (TABLE-B10)</p>	
233	SGH487		056159521837	DEFSTAN 02-	50 /						<u>TECHNICAL 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
	45		4 / Multicore (Dual) Core Limited Fire Hazard (LFH) Elastomeric insulated and Elastomeric Sheathed Cable /CABLE ELECT ELASTOMERIC,LFH,2CORE COND30/.250 440V 23AMP	526(NES 526) ISSUE 1 OF 2000	METER						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 - 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>	
234	DGH36236		056159521837 4 / Multicore (Dual) Core Limited Fire Hazard (LFH) Elastomeric insulated and Elastomeric Sheathed Cable /CABLE ELECT ELASTOMERIC,LFH,2CORE COND30/.250 440V 23AMP	DEFSTAN 02-526(NES 526) ISSUE 1 OF 2000	100 / METER						<u>TECHNICAL SPECIFICATION - 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> <u>GENERAL SPECIFICATION - 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>	
235	DNA44334	0400-2998	2990725006910 / STOP RING DEUTZ BA12H716 0400-2998	DEUTZ DIESEL GENERATOR 350KW	2 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
236	DNM54876	5N9359 (3040-01-203-0160)	3040715035130 / SHAFT, SHOULDERED OA-LG168MM-COLLAR-DIA34.8MM SPLINED ENDED	INDUSTRIEL MARINE CATTER PILLER D/G	1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - Collar-Dia34.8mm Shaft 168 mm Spline Ended</u> <u>GENERAL SPECIFICATION - Collar-Dia34.8mm Shaft 168 mm Spline Ended</u>	
237	SNM53767	2645021	2815795090734 / CAMRING	PERKINS D/G U-K	2 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											AVAILABLE	
238	DGE44040	2507000	4720US5071638 / HOSE RUBBER ID-1 1/4 OD-1 7/8 LG-20METER/65FT COUPLED WITH Nylon flange	ABRASIVE BLAST CLEANING MACHINE	3 / SET						<p><u>TECHNICAL SPECIFICATION</u> - Blast Hose with coupled nylon flange make/brand/ model: AIR BLAST B.V Specification: Reinforcement: High Strength Polyester/ Rayan Cord/ Textile Wrapped Cover: Antistatic NR/SBR Rubber, Black, Abrasion and weather resistant. Internal Diameter: Inch = 1" mm = 25 External Diameter: Inch = 1.57" mm = 39 Weight: Kg/m = 0.75 Standard Length: 20 Meter Working Pressure: Bar = 12 PSI = 175 Working Temperature: -350 °C to + 700 °C Testing: Abrasion resistance of tube 50 + 5mm3 according to DNI ISO 4649: 2006</p> <p><u>GENERAL SPECIFICATION</u> - Blast Hose with coupled nylon flange make/brand/ model: AIR BLAST B.V Specification: Reinforcement: High Strength Polyester/ Rayan Cord/ Textile Wrapped Cover: Antistatic NR/SBR Rubber, Black, Abrasion and weather resistant. Internal Diameter: Inch = 1" mm = 25 External Diameter: Inch = 1.57" mm = 39 Weight: Kg/m = 0.75 Standard Length: 20 Meter Working Pressure: Bar = 12 PSI = 175 Working Temperature: -350 °C to + 700 °C Testing: Abrasion resistance of tube 50 + 5mm3 according to DNI ISO 4649: 2006</p>	
239	DGH54077	MUREX SAFFIRE 36EC	3439795095020 / MUREX SAFFIRE 36EC FLASH BACK ARRESTOR CYLINDER REGULATOR (ACETYLENE)	WELD/CUTT MUREX SAFEFIRE 36EC	1 / EACH/NUMBER	MUREX SAFFIRE 36EC (FUEL GAS)					<p><u>TECHNICAL SPECIFICATION</u> - STANDARD EN730, MAX WORKING PRESSURE 1.5 BAR (TDS ENCLOSED)</p> <p><u>GENERAL SPECIFICATION</u> - STANDARD EN730, MAX WORKING PRESSURE 1.5 BAR (TDS ENCLOSED)</p>	
240	DGE28783	SZ-10.75 X35X1828.8MM	5330705058168 / INSULATION	FOR AIR CONDITION	120 / EACH/NUMBER						<p><u>TECHNICAL SPECIFICATION</u> - Full Description: Size 10.75mm 0 DIA (For Air Condition)</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
			MATERIAL FOAM SUP/LON1 10.75MM O DIA 35MM L1828.80								SPECIFICATION - Full Description: Size 10.75mm 0 DIA (For Air Condition)	
241	DGP50549		753070500718 2 / WHITE OFFSET PAPER SIZE 50.8CMX76. 2CM GSM 62+5%,62-5%		212 / REAM						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
242	DGB33333	MATERIAL GRADE EN4140	026659003333 3 / SCREW MACHINE STEEL BSW HEX HD F/THRD SZ 1.00X0.375IN TPI 16		100 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - material grade EN4140 GENERAL SPECIFICATION - material grade EN4140	
243	DGP50547		753070504680 0 / PINK PRINTING PAPER A2-420X594 MM 60 ± 5 GSM		253 / REAM						TECHNICAL SPECIFICATION - PINK PRINTING PAPER Weight 60 ± 5 gsm Size A2-420X594 MM EACH REAM CONTAINS 500 SHEETS GENERAL SPECIFICATION - PINK PRINTING PAPER Weight 60 ± 5 gsm Size A2-420X594 MM EACH REAM CONTAINS 500 SHEETS	
244	DGE57002		749070504390 5 / UNDERLAY BLANKET SIZE LG.36"WD.26" THICKNESS 1MM .ONE PLY.	ROLAND PARVA OFFSET MECHINE	1 / METER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
245	SNM57043	167-01-07	668599780606 8 / 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	
246	DGB55450		953599571114 7 / ALUMINIUM ALLOY PLATE SPEC Al grade		1 / EACH/NUMBER						TECHNICAL SPECIFICATION - Al grade 5083 THK.O.500"WT PER SQ FT(LB)6.900 GENERAL SPECIFICATION - Al grade 5083	

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
			5083/NP8-M-LENGTH 300" WIDTH72"								THK.O.500"WT PER SQ FT(LB) 6.900	
247	DGD32643		003550000457 / UTENSIL COOKING ALUMINUM ALLOY WITH COVER (O/D 20", HEIGHT 10.25", THICKNESS 9 SWG		2 / 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>	
248	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>	
249	DNF49162	YYS-OP60N	6650785240913 / OPTICAL POWER METER WITH VFL		1 / EACH/NUMBER	YYS-OP60N					<u>TECHNICAL SPECIFICATION - a. Power meter interface: 2.5 mm GPI b. Wavelength range : 700-1700 nm c. Power detector type: INGaAs d. Calibration WAVELENGTH : 850/1300/1310/1490/1550/1625nm e. Measurement range 60NT: -70 ζ+10dBm 60NC:--50 ζ+26dBm f. Accuracy: + 0.2 dB g. Red light source INTERFACE : 2.5mm GPI h. Output power LIGHT SOURCE of red : 1 ζ30mW j. Flashlight Torch: YES k. Network Cable DETECTION INTERFACE: RJ45 l. Data Interface : USB m. Battery: Built – in lithium battery (rechargeable) n. Storage Temperature: -20 ζ 60C, 90%RH p. Operating TEMPERATURE : -10 ζ50, 90%RH q. Weight: 100g r. Dimension: 104mm*60mm*26mm s. Dynamic Range: 80db + 0.2db fc/sc/st interface supported</u> <u>GENERAL SPECIFICATION - a. Power meter interface: 2.5 mm GPI b. Wavelength range : 700-1700 nm c. Power</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
											<p>detector type: INGaAs d. Calibration WAVELENGTH : 850/1300/1310/1490/1550/1625nm e. Measurement range 60NT: -70 ζ+10dBm 60NC:--50 ζ+26dBm f. Accuracy: + 0.2 dB g. Red light source INTERFACE : 2.5mm GPI h. Output power LIGHT SOURCE of red : 1 ζ30mW j. Flashlight Torch: YES k. Network Cable DETECTION INTERFACE: RJ45 l. Data Interface : USB m. Battery: Built – in lithium battery (rechargeable) n. Storage Temperature: -20 ζ 60C, 90%RH p. Operating TEMPERATURE : -10 ζ50, 90%RH q. Weight: 100g r. Dimension: 104mm*60mm*26mm s. Dynamic Range: 80db + 0.2db fc/sc/st interface supported</p>	
250	DNF53495	243-4610	281571527673 1 / WIRING GP-PANEL		1 / EACH/NUMBER	CATTERPILLER				ENGINE SERIAL NUMBER IS JAW00494 AND ENGINE MODEL NUMBER IS CAT C2. 2	<u>TECHNICAL SPECIFICATION - ROTATION CCW</u> <u>GENERAL SPECIFICATION - ROTATION CCW</u>	
251	SNM55111	5P-6718	533101181495 1 / SEAL - O - RING		2 / EACH/NUMBER	DE110E2				.	<u>TECHNICAL SPECIFICATION - SEAL - O - RING</u> <u>GENERAL SPECIFICATION - SEAL - O - RING</u>	
252	SNM55112	390-7344	534071526913 7 / GAUGE - OIL		1 / EACH/NUMBER	DE110E2				.	<u>TECHNICAL SPECIFICATION - GAUGE - OIL</u> <u>GENERAL SPECIFICATION - GAUGE - OIL</u>	
253	SNM55110	237-0284	291071526854 8 / LINE AS - FUEL (LOW PRESSURE RETURN)		1 / EACH/NUMBER	DE110E2				.	<u>TECHNICAL SPECIFICATION - LINE AS - FUEL (LOW PRESSURE RETURN)</u> <u>GENERAL SPECIFICATION - LINE AS - FUEL (LOW PRESSURE RETURN)</u>	
254	DGP58738	CORE I5	702570524609 1 / PERSONAL COMPUTER (CORE: I5)		1 / SET	CORE I5					<u>TECHNICAL SPECIFICATION - CPU Technology: Intel Core i5 (12th Gen or above) (Minimum 3 ghz, 6MB, 4 Core) System Memory: MINIMUM</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
											<p>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. 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: MINIUMUM 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. 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>	
255	SNM55153	359-0724	2895715269079 / ROD AS CONNECTING (LENGTH B) (LENGTH B)		4 / EACH/NUMBER	DE110E2					<p><u>TECHNICAL SPECIFICATION -</u> ROD AS CONNECTING (LENGTH B) (LENGTH B)<u>GENERAL</u> <u>SPECIFICATION -</u> ROD AS CONNECTING (LENGTH B)</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
											(LENGTH B)	
256	SNM55101	353-7423	304001616995 1 / 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>	
257	DRP29290	011-110031-000	8040ZO520308 9 / TAPE, FILM, KAPTON SILICONE, ADHESIVE		36 / EACH/NUMBER	SCANEAGLE				This item is yellow colour tape used for covering batteries, electronic flex ribbons/boards etc. Picture of item is enclosed below:	<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
258	SNM53953	346-0220	294071524013 8 / FILTER GP-ENGINE OIL		12 / EACH/NUMBER	C7.1					<u>TECHNICAL SPECIFICATION -</u> Make: USA Model: C7.1 Brand: CATERPILLAR <u>GENERAL SPECIFICATION -</u> Make: USA Model: C7.1 Brand: CATERPILLAR	

DRP29290

PICTURE: TAPE FILM MAKING KAPTON

