

TENDER BULLETIN

DATE & TIME 9/24/24 10:37 AM INVITATION TO TENDER TO BE OPENED ON 10/7/2 10:00 AM AND ITEM REQ BY

CONDITIONS

- 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.
- 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.
- 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	DNF66922	1833342C6X	5895795138559 / ENGINE CONTROL MODULE (ECM)	160 KVA PERKINS DG	1 / EACH/NUMBER	p160h		99		PERKINS ENGINES CO. LTD EASTFIE LD, PETERB OROUGH PE 15NA, ENGLAN D, TEL: 0044(0) 17335830 00 FAX: 0044(0) 17335822 40 UK	TECHNICAL SPECIFICATION - Year of Manufacture: 2004 Tated Power Prime: 160 KVA 128 KW 0.80 cos RATED VOLTAGE: 400/230 V PHASE: 3 PHASE rATED IREQUENCY : 50 Hz RATED CURRENT: 231 am RATED R P M : 1500 MAXIMUM ALTITUDE: 152 4 M MAXIMUM AMBIENT TEMPERATURE: 27 cENTIGRAde mass: 1867 kg sales order reference: 130271/40 alternator connection: s_star rating iso 8528-3: br alternator enclosure: ip23 insulation class: h excitation voltage: 47 v excitation current: 2 a a v r : r448c make/Made: UK BRAND (FG WILSON) EQUIVALENT BE ENDORSED (2004) Generator set is designed to operate in ambient temperatures up to 50 centigrade and at higher altitudes / please consult factory for outputs availableGENERAL SPECIFICATION - Year of Manufacture: 2004 Tated Power Prime: 160 KVA 128 KW 0.80 cos RATED VOLTAGE: 400/230 V PHASE: 3 PHASE rATED IREQUENCY : 50 Hz RATED CURRENT: 231 am RATED R P M : 1500 MAXIMUM ALTITUDE: 152 4 M MAXIMUM AMBIENT	

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
2	DNH68821	NIL	4120735139118 / AIR CONDITIONER 02 TONS SPLIT TYPE	AIR CONDITIONIN G	1 / EACH/NUMBER	NO DATA AVAILAB LE		OC		THILAND	TEMPERATURE: 27 cENTIGRAde mass: 1867 kg sales order reference: 130271/40 alternator connection: s_star rating iso 8528-3: br alternator enclosure: ip23 insulation class: h excitation voltage: 47 v excitation current: 2 a a v r : r448c make/Made: UK BRAND (FG WILSON) EQUIVALENT BE ENDORSED (2004) Generator set is designed to operate in ambient temperatures up to 50 centigrade and at higher altitudes / please consult factory for outputs available	
3	DNH68757	NIL	4120735139117 / AIR CONDITIONER SPLIT 1.5 TONS	AIR CONDITIONIN G	1 / EACH/NUMBER	NO DATA AVAILAB LE		OC		THILAND	TECHNICAL SPECIFICATION -- GENERAL SPECIFICATION --	
4	DNM67789	5355303486	5180123773798 / TOOL BAG	IPMS SYSTEM (F-22P)	4 / EACH/NUMBER	NO DATA AVAILAB LE		GR		MTU FRIEDRI CHSHAF EN GMBH MAY BACHPLA TZ 1 CITY: FRIEDRI CHSHAF EN COUNTR Y: GERMANY	TECHNICAL SPECIFICATION -- GENERAL SPECIFICATION --	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADD	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
									Y POST CODE: 88045 TELEPHONE: 0754190-0 FAX: 0754190 5000 EMAIL: INFO@MTU-ONLINE.COM WEB: WWW.MTU-ONLINE.COM			
5	DNM65133	T400726/10000-71935/20000-13362	2910755215606 / INJECTOR	PERKIN DG 1506A-E88TAG3 ITALY	6 / EACH/NUMBER	1506A-E88TAG3	LGDF1012	Elcos srl - S.S. 234 Km 58.25 Grumello Cremonese (CR) Italy tel. +39 0372 72330 fax. +39 0372 7233220 - info@elcos.net - www.elcos.net	ELCOS Generating Sets		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
6	SNZ65964	3171287	5330016480745 / GASKET	Cummins OSK 38 DM Main Engine	8 / EACH/NUMBER	OSK38-DM	33170174	Cummins, Engine Co. Ltd	Cummins		TECHNICAL SPECIFICATION - N/A GENERAL SPECIFICATION - N/A	
7	DNF68769	NIL	4920705141287 / NETWORK CABLE TESTER WITH TOOL	BASIC ELECTRONIC WARFARE TRAIN	1 / EACH/NUMBER	NO DATA AVAILABLE			PK		TECHNICAL SPECIFICATION - OEM ADD/SOURCE OF AVAILABILITY:M/S DATA COMMUNICATION&CONTROL (PVT)LTD.409 CLIFTON CENTER DC-1,BLOCK-5,KARACHI,75600 GENERAL SPECIFICATION - OEM ADD/SOURCE OF AVAILABILITY:M/S DATA COMMUNICATION&CONTROL (PVT)LTD.409 CLIFTON CENTER DC-1,BLOCK-5,KARACHI.75600	
8	DGP68490	CS-WDC09-655-BAA/CMW	7125705141418 / 9U WALL MOUNT 19" CABINET	NET WORKING	2 / EACH/NUMBER	NO DATA AVAILABLE			CH		TECHNICAL SPECIFICATION - CONTECH BRAND GENERAL SPECIFICATION - CONTECH BRAND	

Generated By Re-Engineered WIMS

Page 3 of 41

Designed & Developed By MTC

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADD	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
		9U							PANURAMA CENTRE 2 RAJA GHAZAN FAR ALI ROAD SADDAR KARACHI PHON NO. 021-35661550 -1			
9	DGP68494		7535705133021 / LAPTOP COMPUTER (AS PER NHQ APPROVED MODEL HP/DELL/LENOVO)	COMPUTER	2 / EACH/NUMBER	NO DATA AVAILABLE			PK		TECHNICAL SPECIFICATION - 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). GENERAL SPECIFICATION - 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).	

Generated By Re-Engineered WIMS

Page 4 of 41

Designed & Developed By MTC

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
10	DGP68436	HP Scanner 20G05A/L2 747A	749070521848 3 / HP SCANNER PRO 2500 F1 FLATBED	HP SERVER Pro 2500 F1	1 / EACH/NUMBER	HP Scanner 20G05A/F1	NIL	M5 ORA-TECH SYSTEM, FOUR SQUARE PLAZA 4TH FLOOR,BUILDING NO 21-A, H.H FAROOQI ROAD OFF TARIQ ROAD, PECHS, BLOCK-II, KARACHI. TELEPHONE NO 021-34535933 FAX NO : 021-34536441	HP		TECHNICAL SPECIFICATION - SCANNER TYPE FLATBED, ADF SCAN RESOLUTION UP TO 600DPI COLOR ADN MONOCHROME ADF, UPTO 1200DPI, DUTY CYCLE UP TO 1500 PAGES BIT DEPTH 24 BITS EXTERNAL 48 BIT INTERNAL LEVEL OF GRAY SCALE 256 SCAN SIZE 216 X 297 GENERAL SPECIFICATION - SCANNER TYPE FLATBED, ADF SCAN RESOLUTION UP TO 600DPI COLOR ADN MONOCHROME ADF, UPTO 1200DPI, DUTY CYCLE UP TO 1500 PAGES BIT DEPTH 24 BITS EXTERNAL 48 BIT INTERNAL LEVEL OF GRAY SCALE 256 SCAN SIZE 216 X 297	
11	SNM53815	298-3484	597571522872 4 / PLUG	50KVA ALLIED CAT DG 400 VOLTS 3 PHASE 50 HZ	24 / EACH/NUMBER	N/A	E3S01292	CATERPILLAR INC MANAGER ,CUSTOMER SERVICE,ENGINE DIVISION MOSSVILLE BLDG AC P.O.BOX 610 MOSSVILLE,LLINOIS 61552-0610 COUNTRY USA	ALLIED CAT		TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
12	SNM65746	3066914	533101482497 4 / SEAL O RING	DG 320 KVA CUMMINS NT 855 G6 USA	1 / EACH/NUMBER	NT 855 G6	11518	CUMMINS ENGINE COMPANYLT 46-50 COOMBE ROAD NEW MAINDEN SURREY KT3 4QL ENGLAND	UK		TECHNICAL SPECIFICATION - DIESEL GENERATORGENERAL SPECIFICATION - DIESEL GENERATOR	
13	DGP68426	4003DN	743570513863 2 / PRINTER HP LASER JET 2035/HP LASER JET 2055/HP LASER JET Pro 400/M401D/HP 402D/M402DN/M404DN	COMPUTER	4 / EACH/NUMBER	NO DATA AVAILAB LE		PK	PAKISTA N		TECHNICAL 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 BothGENERAL 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	

Generated By Re-Engineered WIMS

Page 5 of 41

Designed & Developed By MTC

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
											Both	
14	DGP68488	4003DN	743570513863 2 / PRINTER HP LASER JET 2035/HP LASER JET 2055/HP LASER JET Pro 400/M401D/HP 402D/M402DN/M404DN	COMPUTER	12 / EACH/NUMBER	NO DATA AVAILAB LE		PK	PAKISTA N		TECHNICAL 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 BothGENERAL 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	
15	DGP68100	4003DN	743570513863 2 / PRINTER HP LASER JET 2035/HP LASER JET 2055/HP LASER JET Pro 400/M401D/HP 402D/M402DN/M404DN	COMPUTER	11 / EACH/NUMBER	NO DATA AVAILAB LE		PK	PAKISTA N		TECHNICAL 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 BothGENERAL 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	
16	DGP68112	50DU7000/50AU7000/46EH5000	773070517439 1 / SAMSUNG LED TV 46/49/50 INCH	LED TV	1 / EACH/NUMBER	46EH500		SAMSUNG	SAMSUN G		TECHNICAL SPECIFICATION - SAMSUNG LED TV 46/49/50 INCHGENERAL SPECIFICATION - SAMSUNG LED TV 46/49/50 INCH	
17	SNS55059	2526438/252-6438	533001526667 1 / Seal-Inlet Valve	Caterpillar Emergency DG Marine Genset C 4.4 USA	6 / EACH/NUMBER	Marine Genset C 4.4	ZRED1323	CATERPILLAR INC/ CATERPILLAR PRECISION SEALS 517 INDUSTRIAL PARK RD FRANKLIN, NC, USA TEL: 828-349-8400	CATERPI LAR USA		TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
18	SNJ45657	12852-93J00-240	538576522237 0 / SHIM, TAPPET (T: 2400)	SUZUKI DF300AP 300 HP OBM	16 / EACH/NUMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN		TECHNICAL SPECIFICATION - OEM: SUZUKI MOTOR JAPAN GENERAL SPECIFICATION - OEM: SUZUKI MOTOR JAPAN	

Generated By Re-Engineered WIMS

Page 6 of 41

Designed & Developed By MTC

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
19	SNJ45659	12892-93J00-245	536576522237 2 / SHIM, TAPPET (T: 245D)	SUZUKI DF300AP 300 HP OBM	16 / EACH/NUMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN		TECHNICAL SPECIFICATION - OEM: SUZUKI MOTOR JAPAN GENERAL SPECIFICATION - OEM: SUZUKI MOTOR JAPAN	
20	SNM55186	4N-8771	303001295508 8 / V-BELT SET OF 02 BELTS	Caterpillar DG DE200E0	19 / EACH/NUMBER	CAT C 7.1	CAT00C71LECW03124	ENERCON ASIA LTD 7 MANDAI LINK MANDAI CONNECTION #09-18/19 SINGAPORE 728653	Caterpillar USA		TECHNICAL SPECIFICATION - Rubber GENERAL SPECIFICATION - Rubber	
21	DGE68637	SA9-27017	626001074422 9 / LIGHT, CHEMILUMINE SCENT GREEN	REPLENISHMENT LIGHT	510 / EACH/NUMBER			CYALUME TECHNOLOGIES SA 295 R MAYOR DE MONTRICHER AIX EN PROVENCE FRANCE AIX EN PROVENCE CEDEX 3 04 42 37 17 80 04 42 37 17 99 325965622 XFARCY@CYALUME.COM WWW.CYALUME.COM	CYALUME TECHNOLOGIES		TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
22	SNS55059	2526438/252-6438	533001528667 1 / 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 -	
23	DGP68437	E2722H/M27FW	743570521488 5 / LCD MONITOR 27 inch	Instructor Console	2 / EACH/NUMBER	E2417H (24") e2722h/F22P MCR Simulator	NOT KNOWN	PLOT NO.C-4/A, S.I.T.E., Karachi, Pakistan. Tel: +92921)32571111-2 Fax: +92(21)32553111	DELL		TECHNICAL SPECIFICATION - VX 2781 MH WITH: A) IPS PANEL AND THIN PROFILE. B) FRAMELESS BEZEL WITH UNIQUE TRIANGULAR STAND. C) 75 HZ REFRESH RATE. D) VGA AND HDMI INPUTS. RESOLUTION-1920X1080@60 HZ (FHD) DISPLAY SIZE -27 INCH (DIAGONAL) DISPLAY TYPE -IPS WITH LED LACK LIGHT ANTI-GLARE INPU27 T -1 VGA & 2 HDMI WEIGHT -3.68 KGS (UNPACKED) GENERAL	

Generated By Re-Engineered WIMS

Page 7 of 41

Designed & Developed By MTC

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											SPECIFICATION - VX 2781 MH WITH: A) IPS PANEL AND THIN PROFILE. B) FRAMELESS BEZEL WITH UNIQUE TRIANGULAR STAND. C) 75 HZ REFRESH RATE. D) VGA AND HDMI INPUTS. RESOLUTION-1920X1080@60 HZ (FHD) DISPLAY SIZE -27 INCH (DIAGONAL) DISPLAY TYPE -IPS WITH LED LACK LIGHT ANTI-GLARE INPU27 T -1 VGA & 2 HDMI WEIGHT -3.68 KGS (UNPACKED)	
24	SNZ65966	3635158	533001618471 0 / THERMOSTAT HOUSING COVER GASKET	Cummins QSK 38 DM Main Engine	2 / EACH/NUMBER	QSK38-DM	33170174	Cummins, Engine Co. Ltd	Cummins		TECHNICAL SPECIFICATION - N/A GENERAL SPECIFICATION - N/A	
25	SNZ65965	4065349	533078521699 5 / EXHAUST OUTLET CONNECTION GASKET	Cummins QSK 38 DM Main Engine	4 / EACH/NUMBER	QSK38-DM	33170174	Cummins, Engine Co. Ltd	Cummins		TECHNICAL SPECIFICATION - N/A GENERAL SPECIFICATION - N/A	
26	DNH68593	NIL, LOCAL	732070516360 7 / ELECTRIC ROTI PLANT 1000 CHAPATI /HRS	ROTI PLANT	1 / EACH/NUMBER	Automatic Electric Roti Plant		M/S SHARIF ENGINEERING WORKS BAZAR KHARADAN GUJRANWALA.	M/S SHARIF ENGINEERING WORKS BAZAR KHARADAN GUJRAN		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
27	DGE67636	NO DATA AVAILABE	046159000648 0 / PAINT ROLLER 7 INCH,C/W SHEEP SKIN COVER AND HANDLE STEEL FRAME, WOODEN HANDLE	BLST PAINT UNDER WATER HULL	157 / EACH/NUMBER						TECHNICAL SPECIFICATION - a. Item Name : Paint Roller 7" b. Roller Size : 7 inches c. Roller Cover : Cover with Polyamide d. Frame : Chrome Steel e. Handle : PVC/ Wooden Handle for maximum grip GENERAL SPECIFICATION - a. Item Name : Paint Roller 7" b. Roller Size : 7 inches c. Roller Cover : Cover with Polyamide d. Frame : Chrome Steel e. Handle : PVC/ Wooden Handle for maximum grip	
28	DGE573	NO DATA	047259523774	FOR	63 /						TECHNICAL SPECIFICATION -	

Generated By Re-Engineered WIMS

Page 8 of 41

Designed & Developed By MTC

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
	70	AVAILABLE	4 / Life Bouy Ring (Orange) with SOLAS Reflective Tape	SHIPS/BOATS	EACH/NUMBER						DGS-DNC 10/566 K-7355 EX597 2.5 Kg SOLAS Life Bouy Ring with Reflective Tape. 30" Diameter External dia 74.5 CM - Internal dia 44.5 CM Thickness 11.5CM Buoyancy Rating 181N. GENERAL SPECIFICATION - DGS-DNC 10/566 K-7355 EX597 2.5 Kg SOLAS Life Bouy Ring with Reflective Tape. 30" Diameter External dia 74.5 CM - Internal dia 44.5 CM Thickness 11.5 CM Buoyancy Rating 181N.	
29	SNM51612	A-055	3030999234867 / BELT VEE A-055 055X053X01/0 2IN		5 / EACH/NUMBER						TECHNICAL SPECIFICATION - Type: A Size/ Model: A-55 MAKE OEM: Normally local/ Chinese Make: MITSUBISHI, SWR, RED POWER, SANYO, AUTO BELT, BOSH etc 055X053X01/02INGENERAL SPECIFICATION - Type: A Size/ Model: A-55 MAKE OEM: Normally local/ Chinese Make: MITSUBISHI, SWR, RED POWER, SANYO, AUTO BELT, BOSH etc 055X053X01/02IN	
30	SNM51650	0210-4881	2910725043288 / STRAINER	MAIN ENGINE DEUTZ PNS KALMAT	6 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
31	DGP68491		3610705117912 / SHREDDING MACHINE (HEAVY DUTY)	SHREDDER MACHINE	2 / EACH/NUMBER	ST-12C/ST-12CD					TECHNICAL SPECIFICATION - ST-12C/ST-12CDGENERAL SPECIFICATION - ST-12C/ST-12CD	
32	DGP68101	G2102560 EU	3610705091304 / SHREDDING MACHINE, GBC DUO (SHERED MASTER)		5 / EACH/NUMBER						TECHNICAL SPECIFICATION - TECHNICAL SPECS/FEATURES/BENEFITS: 1. SHRED SIZE: 4 x 45mm Confetti Cut. 2. SHRED SPEED: 2.5/M MIN. 3. DIN Security Level S3 for medium security. 4. DIMENSIONS (HXWXD): 400X365X257MM. 5. WORKING WIDTH: 220MM. 6. Maximum 11 sheets (70g) of paper in a single pass. 7. Compact size for use under desk. 8. Bin window alerts user when bin needs emptying. 9. Shred	

Generated By Re-Engineered WIMS

Page 9 of 41

Designed & Developed By MTC

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
											staples, paper clips, credit cards and CDs. GENERAL SPECIFICATION - TECHNICAL SPECS/FEATURES/BENEFITS: 1. SHRED SIZE: 4 x 45mm Confetti Cut. 2. SHRED SPEED: 2.5/M MIN. 3. DIN Security Level S3 for medium security. 4. DIMENSIONS (HXWXD): 400X365X257MM. 5. WORKING WIDTH: 220MM. 6. Maximum 11 sheets (70g) of paper in a single pass. 7. Compact size for use under desk. 8. Bin window alerts user when bin needs emptying. 9. Shred staples, paper clips, credit cards and CDs.	
33	DGB40047	gate valve dn 450	4820705047176 / GATE VALVE 18 inch (DN 450)		3 / EACH/NUMBER						TECHNICAL SPECIFICATION - INNER DIA: 450MM OUTER DIA: 660 MM FL: 432 MM HEIGHT: 1956MM NO OF HOLES: 16 SIZE OF HOLES: 24MM Inner dia: dn 450GENERAL SPECIFICATION - INNER DIA: 450MM OUTER DIA: 660 MM FL: 432 MM HEIGHT: 1956MM NO OF HOLES: 16 SIZE OF HOLES: 24MM Inner dia: dn 450	
34	DGP68492		5805705058892 / FAX MACHINE	FAX MACHINE	3 / EACH/NUMBER	LATEST MODEL/x-ft807Cx					TECHNICAL SPECIFICATION - A. Brothers FAX-2840 B. Modem speed 33.6 KBPS with automatic fallback C. Memory 16 MB D. Toner cartridge approx. 1,200 pages (A4) E. Drum cartridge approx. 12,000 pages (A4) F. Monochrome laser printing process G. Paper tray up to 400 sheets H. Printer, copier, scan & fax functionsGENERAL SPECIFICATION - A. Brothers FAX-2840 B. Modem speed 33.6 KBPS with automatic fallback C. Memory 16 MB D. Toner cartridge approx. 1,200 pages (A4) E. Drum cartridge approx. 12,000 pages (A4) F. Monochrome laser printing process G. Paper tray up to 400 sheets H. Printer, copier, scan & fax functions	

Generated By Re-Engineered WIMS

Page 10 of 41

Designed & Developed By MTC

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
35	SNM45589	40207-00 (OLD) / 297000047 (NEW)	5930US5062125 / PRESSURE SWITCH 40207-00 FOR MAIN A/C	MAIN A/C	4 / EACH/UMBER						TECHNICAL SPECIFICATION - OEM & MAKE: SURE MARINE SERVICE USAGENERAL SPECIFICATION - OEM & MAKE: SURE MARINE SERVICE USA	
36	DGE65366	NIL	5970705047303 / nomex paper-12		4 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
37	DGP68113	NO DATA AVAILABLE	7730705088583 / SONY/tcl LED TV 32" INCH	TELEVISION	1 / EACH/UMBER	tcl					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
38	DGD66152	NO DATA AVAILABLE	7730705048053 / PLATE DINNER 26CM GOLDEN CRESTED		20 / EACH/UMBER						TECHNICAL SPECIFICATION - 26CM GOLDEN CRESTED , MATERIAL PORCELAIN FOOD GRADE CERA-E-NOOR (LOCAL) plate dinner o/a dia 26 cm golden crestedGENERAL SPECIFICATION - 26CM GOLDEN CRESTED MATERIAL PORCELAIN FOOD GRADE CERA-E-NOOR (LOCAL) plate dinner o/a dia 26 cm golden crested	
39	DGD66148		7730705048075 / plate Dinner 23cm blue crested (as per stock sample)		58 / EACH/UMBER						TECHNICAL SPECIFICATION - Material: PORCELINGENERAL SPECIFICATION - Material: PORCELIN	
40	DGP68856	NIL	7640705110281 / PERSONEL FOLDER FOR RECORD KEEPING OF CPOS/SAILORS	NIL(AUTH;ST-S/3922 24 DEC 04	550 / EACH/UMBER						TECHNICAL SPECIFICATION - 1. Size of Folder a. Length: 365 mm ± 1 mm b. Width: 260 MM ± 1 MM c. Width of Folding Portion: 35 MM ± 1 MM 2. Material: a. Outer and inner cover: Textured Raxin Best quality (not commercial quality) thick 1 mm b. Pockets: Transparent Polythene thick 0.1 mm c. Inner lining of back side of cover; Card board hard thick 4.5 mm ± 0.2 mm d. Inner lining of front side of cover: Card board hard thick 4.5 mm± 0.2 mm e. File fastner cover with lining: Textured Raxin thick 1 mm f. File fastner inner lining: Card board thick 2.5 mm ± 0.1 mm g.	

Generated By Re-Engineered WIMS

Page 11 of 41

Designed & Developed By MTC

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>Eyelets: Black Aluminium h, Tag Cotton: Length 260 mm along with iron tip with black enamel 3. No of Pockets: a. Front side 02 pocket: LENGTH WIDTH i. For Name Talley: 40 MM 65 mm i. For Photograph: 70 mm 65 mm b. Inner Pocket left hand side: 215 mm 260 mm c. Inner Pocket right hand side: 130 mm 260 mm d. Back side pocket: 340 mm 260 mm e. Side pocket on folding portion: 65 mm 35 mm 4. Stitches by : By Heat Machine 5. Printing i. Printing by: By foil printing ii. Printing colour, word title and Logo ; As per approval by Drafting Authority 6. Colour of Raxin : Navy blue</p> <p>GENERAL SPECIFICATION - 1. Size of Folder a. Length: 365 mm ± 1 mm b. Width: 260 MM ± 1 MM c. Width of Folding Portion: 35 MM ± 1 MM 2. Material: a. Outer and inner cover: Textured Raxin Best quality (not commercial quality) thick 1 mm b. Pockets: Transparent Polythene thick 0.1 mm c. Inner lining of back side of cover; Card board hard thick 4.5 mm ± 0.2 mm d. Inner lining of front side of cover: Card board hard thick 4.5 mm± 0.2 mm e. File fastner cover with lining: Textured Raxin thick 1 mm f. File fastner inner lining: Card board thick 2.5 mm ± 0.1 mm g.</p> <p>Eyelets: Black Aluminium h, Tag Cotton: Length 260 mm along with iron tip with black enamel 3. No of Pockets: a. Front side 02 pocket: LENGTH WIDTH i. For Name Talley: 40 MM 65 mm i. For Photograph: 70 mm 65 mm b. Inner Pocket left hand side: 215 mm 260 mm c. Inner Pocket right hand side: 130 mm 260 mm d. Back side pocket: 340 mm 260 mm e. Side pocket on folding portion: 65 mm 35 mm 4. Stitches by</p>	

Generated By Re-Engineered WIMS

Page 12 of 41

Designed & Developed By MTC

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
41	DGP623 51	NIL	764070511028 1 / PERSONEL FOLDER FOR RECORD KEEPING OF CPOS/SAILOR S	NIL(AUTH:ST- S/3922 24 DEC 04	1100 / EACH/N UMBER						<p>: By Heat Machine 5. Printing i. Printing by: By foil printing ii. Printing colour, word title and Logo : As per approval by Drafting Authority 6. Colour of Rexin : Navy blue</p> <p>TECHNICAL SPECIFICATION - 1. Size of Folder a. Length: 365 mm ± 1 mm b. Width: 260 MM ± 1 MM c. Width of Folding Portion: 35 MM ± 1 MM 2. Material: a. Outer and inner cover: Textured Rexin Best quality (not commercial quality) thick 1 mm b. Pockets: Transparent Polythene thick 0.1 mm c. Inner lining of back side of cover: Card board hard thick 4.5 mm ± 0.2 mm d. Inner lining of front side of cover: Card board hard thick 4.5 mm± 0.2 mm e. File fastner cover with lining: Textured Rexin thick 1 mm f. File fastner inner lining: Card board thick 2.5 mm ± 0.1 mm g. Eyelets: Black Aluminium h. Tag Cotton: Length 260 mm along with iron tip with black enamel 3. No of Pockets: a. Front side 02 pocket: LENGTH WIDTH l. For Name Talley: 40 MM 65 mm i. For Photograph: 70 mm 65 mm b. Inner Pocket left hand side: 215 mm 260 mm c. Inner Pocket right hand side: 130 mm 260 mm d. Back side pocket: 340 mm 260 mm e. Side pocket on folding portion: 65 mm 35 mm 4. Stitches by : By Heat Machine 5. Printing i. Printing by: By foil printing ii. Printing colour, word title and Logo : As per approval by Drafting Authority 6. Colour of Rexin : Navy blue</p> <p>GENERAL SPECIFICATION - 1. Size of Folder a. Length: 365 mm ± 1 mm b. Width: 260 MM ± 1 MM c. Width of Folding Portion: 35 MM ± 1 MM 2. Material: a. Outer and inner cover: Textured Rexin Best quality (not commercial quality) thick 1 mm</p>	

Generated By Re-Engineered WIMS

Page 13 of 41

Designed & Developed By MTC

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
42	DGP616 41		7540PK507087 9 / IT48 I/TAX RETURN/9.5 X12"		5000 / SHEET						b. Pockets: Transparent Polythene thick 0.1 mm c. Inner lining of back side of cover: Card board hard thick 4.5 mm ± 0.2 mm d. Inner lining of front side of cover: Card board hard thick 4.5 mm± 0.2 mm e. File fastner cover with lining: Textured Rexin thick 1 mm f. File fastner inner lining: Card board thick 2.5 mm ± 0.1 mm g. Eyelets: Black Aluminium h. Tag Cotton: Length 260 mm along with iron tip with black enamel 3. No of Pockets: a. Front side 02 pocket: LENGTH WIDTH l. For Name Talley: 40 MM 65 mm i. For Photograph: 70 mm 65 mm b. Inner Pocket left hand side: 215 mm 260 mm c. Inner Pocket right hand side: 130 mm 260 mm d. Back side pocket: 340 mm 260 mm e. Side pocket on folding portion: 65 mm 35 mm 4. Stitches by : By Heat Machine 5. Printing i. Printing by: By foil printing ii. Printing colour, word title and Logo : As per approval by Drafting Authority 6. Colour of Rexin : Navy blue	
43	DGP684 93	TOSHIBA E-STUDIO 282	361070511825 6 / PLAIN PAPER COPIER HEAVY DUTY (PHOTO STATE MACHINE) F-8		1 / EACH/N UMBER	*E- STUDIO- 2528A (25 CPM)*					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
44	DGP684 89		749070504130 8 / PLAIN PAPER COPIER STANDARIZED MEDIUM DUTY	OFFICE MACHINE	2 / EACH/N UMBER	CPM 25					TECHNICAL SPECIFICATION - TOSHIBA DIGITAL PHOTO-COPIER. MODEL: e-Studio 2523A— (25 Copies Per Minute, Built-in GDI Printer, Color Scanner, Electronic Sorting, 250 Sheets x1 Drawer, 100 Sheets Stack Feed By: Pass, 256	

Generated By Re-Engineered WIMS

Page 14 of 41

Designed & Developed By MTC

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
											MB Memory, Copy Size A3, Mul ple Copying 1-999 & Zoom 25%-400%). cOMPANY nAME: tOSHIBA e sTUDIO GENERAL SPECIFICATION - TOSHIBA DIGITAL PHOTO-COPIER MODEL: e-Studio 2523A— (25 Copies Per Minute, Built-in GDI Printer, Color Scanner, Electronic Sor ng, 250 Sheets x1 Drawer, 100 Sheets Stack Feed By- Pass, 256 MB Memory, Copy Size A3, Mul ple Copying 1-999 & Zoom 25%-400%). cOMPANY nAME: tOSHIBA e sTUDIO	
45	DGP684 16		753070500717 1 / WHITE OFFSET PAPER SIZE 58.42CMX91. 44CM		17 / REAM						TECHNICAL SPECIFICATION - GM 80 (+-) 10 gm GENERAL SPECIFICATION - GM 80 (+-) 10 gm	
46	DGP682 30		753070500717 1 / WHITE OFFSET PAPER SIZE 58.42CMX91. 44CM		30 / REAM						TECHNICAL SPECIFICATION - GM 80 (+-) 10 gm GENERAL SPECIFICATION - GM 80 (+-) 10 gm	
47	DGP687 64	NO DATA AVAILABL E	005050000022 3 / PAPER DUPLICATING COLOUR WHITE		400 / REAM	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - LENGTH: 11.69 INCH WIDTH: 8.27 INCH (A-4) PAPER COLOUR: WHITE GSM: 75 + 5% PACKING: 500 SHEET EACH REAM AND 06 REAM IN EACH CARTON GENERAL SPECIFICATION - LENGTH: 11.69 INCH WIDTH: 8.27 INCH (A-4) PAPER COLOUR: WHITE GSM: 75 + 5% PACKING: 500 SHEET EACH REAM AND 06 REAM IN EACH CARTON	
48	DGD661 54	NO DATA AVAILABL E	003454600044 0 / JUGS MILK CHINA 1 PINT		8 / EACH/N UMBER	CERA-E- NOOR					TECHNICAL SPECIFICATION - material : porcelain capacity ; 1 pint golden crested with pn logo GENERAL SPECIFICATION - material : porcelain capacity ; 1 pint	

Generated By Re-Engineered WIMS

Page 15 of 41

Designed & Developed By MTC

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
											golden crested with pn logo	
49	SNM572 88	4P5975/5B 4855 & 7E9658	441072512783 8 / CONTACTOR GP WATER TEMP SHUTOFF 4P5975, 5B4855 Burning & 7E9658 Contractor A	HP COMPRESSO R	2 / EACH/N UMBER	KAP-23- 40E GERMAN Y					TECHNICAL SPECIFICATION - NO DATA AVAILAB GENERAL SPECIFICATION - NO DATA AVAILABLE	
50	SNM551 01	353-7423	304001616995 1 / KIT- BEARING (MAIN) (MAIN)		1 / EACH/N UMBER	C 4.4					TECHNICAL SPECIFICATION - KIT- BEARING (MAIN) (MAIN); GENERAL SPECIFICATION - KIT-BEARING (MAIN) (MAIN)	
51	DCC676 44		842050000172 8 / SLIP SWIMMING SIZE-XS		1000 / EACH/N UMBER						TECHNICAL SPECIFICATION - SLIP SWIMMING GENERAL SPECIFICATION - SLIP SWIMMING	the item is procured as per specification
52	DCC676 41		734050030017 8 / PLATE STAINLESS FOR NEW ENTRY		2500 / EACH/N UMBER						TECHNICAL SPECIFICATION - Material: Stainless Steel Size: 22CM +/- 5% Weight: 168 grams +/- 5% Gauge: 18 +/- 5% GENERAL SPECIFICATION - Material: Stainless Steel Size: 22CM +/- 5% Weight: 168 grams +/- 5% Gauge: 18 +/- 5%	the item is procured against stock sample.
53	DCC680 02		840570326640 4 / DRESS NO 3 WHITE HALF SLEEVES SIZE 4 WAIST 34" COLLAR 16"		160 / EACH/N UMBER						TECHNICAL SPECIFICATION - DRESS NO 3 WHITE HALF SLEEVES SIZE 4 WAIST 34" COLLAR 16" GENERAL SPECIFICATION - DRESS NO 3 WHITE HALF SLEEVES SIZE 4 WAIST 34" COLLAR 16"	THE ITEM IS PROCURE D AGAINST TENDER SAMPLE. AS PER SPECIFICA TION.
54	DGP657 44	nil	752070525958 0 / PERSONEL FOLDER FOR RECORD KEEPING OF of pn civilians		300 / EACH/N UMBER	nil					TECHNICAL SPECIFICATION - 1. SIZE OF FOLDER A. LENGTH: 365 MM ± 1 MM B. WIDTH: 260 MM ± 1 MM C. WIDTH OF FOLDING PORTION: 35 MM ± 1 MM 2. MATERIAL: A. OUTER AND INNER COVER: TEXTURED RAXIN BEST	

Generated By Re-Engineered WIMS

Page 16 of 41

Designed & Developed By MTC

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>QUALITY (NOT COMMERCIAL QUALITY) THICK 1 MM B. POCKETS: TRANSPARENT POLYTHENE THICK 0.1 MM C. INNER LINING OF BACK SIDE OF COVER: CARD BOARD HARD THICK 4.5 MM ± 0.2 MM D. INNER LINING OF FRONT SIDE OF COVER: CARD BOARD HARD THICK 4.5 MM ± 0.2 MM E. FILE FASTNER COVER WITH LINING: TEXTURED REXIN THICK 1 MM F. FILE FASTNER INNER LINING: CARD BOARD THICK 2.5 MM ± 0.1 MM G. EYELETS: BLACK ALUMINIUM H. TAG COTTON: LENGTH 260 MM ALONG WITH IRON TIP WITH BLACK ENAMEL 3. NO OF POCKETS: A. FRONT SIDE 02 POCKET: LENGTH WIDTH I. FOR NAME TALLEY: 40 MM 65 MM I. FOR PHOTOGRAPH: 70 MM 65 MM B. INNER POCKET LEFT HAND SIDE: 215 MM 260 MM C. INNER POCKET RIGHT HAND SIDE: 130 MM 260 MM D. BACK SIDE POCKET: 340 MM 260 MM E. SIDE POCKET ON FOLDING PORTION: 65 MM 35 MM 4. STITCHES BY : BY HEAT MACHINE 5. PRINTING I. PRINTING BY: BY FOIL PRINTING II. PRINTING COLOUR, WORD TITLE AND LOGO : AS PER APPROVAL BY CIVILIAN AUTHORITY 6. COLOUR OF REXIN : NAVY BLUE</p> <p>GENERAL SPECIFICATION - 1. SIZE OF FOLDER A. LENGTH: 365 MM ± 1 MM B. WIDTH: 260 MM ± 1 MM C. WIDTH OF FOLDING PORTION: 35 MM ± 1 MM 2. MATERIAL: A. OUTER AND INNER COVER: TEXTURED RAXIN BEST QUALITY (NOT COMMERCIAL QUALITY) THICK 1 MM B. POCKETS:</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
55	DGP617 96	nil	752070525858 0 / PERSONEL FOLDER FOR RECORD KEEPING OF of pn civilians		300 / EACH IN UMBER	nil					<p>TRANSPARENT POLYTHENE THICK 0.1 MM C. INNER LINING OF BACK SIDE OF COVER: CARD BOARD HARD THICK 4.5 MM ± 0.2 MM D. INNER LINING OF FRONT SIDE OF COVER: CARD BOARD HARD THICK 4.5 MM ± 0.2 MM E. FILE FASTNER COVER WITH LINING: TEXTURED REXIN THICK 1 MM F. FILE FASTNER INNER LINING: CARD BOARD THICK 2.5 MM ± 0.1 MM G. EYELETS: BLACK ALUMINIUM H. TAG COTTON: LENGTH 260 MM ALONG WITH IRON TIP WITH BLACK ENAMEL 3. NO OF POCKETS: A. FRONT SIDE 02 POCKET: LENGTH WIDTH I. FOR NAME TALLEY: 40 MM 65 MM I. FOR PHOTOGRAPH: 70 MM 65 MM B. INNER POCKET LEFT HAND SIDE: 215 MM 260 MM C. INNER POCKET RIGHT HAND SIDE: 130 MM 260 MM D. BACK SIDE POCKET: 340 MM 260 MM E. SIDE POCKET ON FOLDING PORTION: 65 MM 35 MM 4. STITCHES BY : BY HEAT MACHINE 5. PRINTING I. PRINTING BY: BY FOIL PRINTING II. PRINTING COLOUR, WORD TITLE AND LOGO : AS PER APPROVAL BY CIVILIAN AUTHORITY 6. COLOUR OF REXIN : NAVY BLUE</p> <p>TECHNICAL SPECIFICATION - 1. SIZE OF FOLDER A. LENGTH: 365 MM ± 1 MM B. WIDTH: 260 MM ± 1 MM C. WIDTH OF FOLDING PORTION: 35 MM ± 1 MM 2. MATERIAL: A. OUTER AND INNER COVER: TEXTURED RAXIN BEST QUALITY (NOT COMMERCIAL QUALITY) THICK 1 MM B. POCKETS: TRANSPARENT POLYTHENE THICK 0.1 MM C. INNER LINING OF BACK SIDE OF</p>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											COVER: CARD BOARD HARD THICK 4.5 MM ± 0.2 MM D. INNER LINING OF FRONT SIDE OF COVER: CARD BOARD HARD THICK 4.5 MM ± 0.2 MM E. FILE FASTNER COVER WITH LINING: TEXTURED REXIN THICK 1 MM F. FILE FASTNER INNER LINING: CARD BOARD THICK 2.5 MM ± 0.1 MM G. EYELETS: BLACK ALUMINIUM H. TAG COTTON: LENGTH 260 MM ALONG WITH IRON TIP WITH BLACK ENAMEL 3. NO OF POCKETS: A. FRONT SIDE 02 POCKET: LENGTH WIDTH I. FOR NAME TALLEY: 40 MM 65 MM I. FOR PHOTOGRAPH: 70 MM 65 MM B. INNER POCKET LEFT HAND SIDE: 215 MM 260 MM C. INNER POCKET RIGHT HAND SIDE: 130 MM 260 MM D. BACK SIDE POCKET: 340 MM 260 MM E. SIDE POCKET ON FOLDING PORTION: 65 MM 35 MM 4. STITCHES BY : BY HEAT MACHINE 5. PRINTING I. PRINTING BY: BY FOIL PRINTING II. PRINTING COLOUR, WORD TITLE AND LOGO : AS PER APPROVAL BY CIVILIAN AUTHORITY 6. COLOUR OF REXIN : NAVY BLUE GENERAL SPECIFICATION - 1. SIZE OF FOLDER A. LENGTH: 365 MM ± 1 MM B. WIDTH: 260 MM ± 1 MM C. WIDTH OF FOLDING PORTION: 35 MM ± 1 MM 2. MATERIAL: A. OUTER AND INNER COVER: TEXTURED RAXIN BEST QUALITY (NOT COMMERCIAL QUALITY) THICK 1 MM B. POCKETS: TRANSPARENT POLYTHENE THICK 0.1 MM C. INNER LINING OF BACK SIDE OF COVER: CARD BOARD HARD THICK 4.5 MM ± 0.2 MM D. INNER LINING OF FRONT	

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
											SIDE OF COVER: CARD BOARD HARD THICK 4.5 MM ± 0.2 MM E. FILE FASTNER COVER WITH LINING: TEXTURED REXIN THICK 1 MM F. FILE FASTNER INNER LINING: CARD BOARD THICK 2.5 MM ± 0.1 MM G. EYELETS: BLACK ALUMINIUM H. TAG COTTON: LENGTH 260 MM ALONG WITH IRON TIP WITH BLACK ENAMEL 3. NO OF POCKETS: A. FRONT SIDE 02 POCKET: LENGTH WIDTH I. FOR NAME TALLEY: 40 MM 65 MM I. FOR PHOTOGRAPH: 70 MM 65 MM B. INNER POCKET LEFT HAND SIDE: 215 MM 260 MM C. INNER POCKET RIGHT HAND SIDE: 130 MM 260 MM D. BACK SIDE POCKET: 340 MM 260 MM E. SIDE POCKET ON FOLDING PORTION: 65 MM 35 MM 4. STITCHES BY : BY HEAT MACHINE 5. PRINTING I. PRINTING BY: BY FOIL PRINTING II. PRINTING COLOUR, WORD TITLE AND LOGO : AS PER APPROVAL BY CIVILIAN AUTHORITY 6. COLOUR OF REXIN : NAVY BLUE	
56	DNF61083	WINXP (SP3 ONWARD S) / VIST/WIN 7 / WIN8 / WIN10/ MAC/ LINUX	599870527756 7 / SVAS SECURE 4G DATA WINGLES/jazz (DEVICE)		8 / EACH/ NUMBER	NA					TECHNICAL SPECIFICATION - 4G DATA WINGLE GENERAL SPECIFICATION - 4G DATA WINGLE	
57	DCC68012		840570326641 1 / DRESS NO 3 WHITE HALF SLEEVES SIZE 11 WAIST 48" COLLAR 18"		160 / PAIR						TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	THE ITEM IS PROCURED AGAINST TENDER SAMPLE, AS PER 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
58	DCC68001		8405703266403 / DRESS NO 3 WHITE HALF SLEEVES SIZE 3 WAIST 32" COLLAR 15.5"		160 / EACH/NUMBER						TECHNICAL SPECIFICATION - DRESS NO 3 WHITE HALF SLEEVES SIZE 3 WAIST 32" COLLAR 15.5" GENERAL SPECIFICATION - DRESS NO 3 WHITE HALF SLEEVES SIZE 3 WAIST 32" COLLAR 15.5"	THE ITEM IS PROCURED AGAINST TENDER SAMPLE, AS PER SPECIFICATION.
59	DCC68011		8405703266410 / DRESS NO 3 WHITE HALF SLEEVES SIZE 10 WAIST 46" COLLAR 17.5"		160 / PAIR						TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	THE ITEM IS PROCURED AGAINST TENDER SAMPLE, AS PER SPECIFICATION.
60	SNJ45509	16543-96J00	5331765265137 / O RING		2 / EACH/NUMBER	F150FET X					TECHNICAL SPECIFICATION - OEM: SUZUKI MOTOR CORPORATION (JAPAN) GENERAL SPECIFICATION - OEM: SUZUKI MOTOR CORPORATION (JAPAN)	
61	DCC67645		8420500001729 / SLIP SWIMMING SIZE-S		1000 / EACH/NUMBER						TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	the item is procured as per specification
62	DCC68005		8405703266406 / DRESS NO 3 WHITE HALF SLEEVES SIZE 6 WAIST 38" COLLAR 16.5"		160 / EACH/NUMBER						TECHNICAL SPECIFICATION - DRESS NO 3 WHITE HALF SLEEVES SIZE 6 WAIST 38" COLLAR 16.5" GENERAL SPECIFICATION - DRESS NO 3 WHITE HALF SLEEVES SIZE 6 WAIST 38" COLLAR 16.5"	THE ITEM IS PROCURED AGAINST TENDER SAMPLE, AS PER SPECIFICATION.
63	DNM68863	281-7040	5330015677762 / GASKET		1 / EACH/NUMBER	C7.1					TECHNICAL SPECIFICATION - NOT KNOWN GENERAL SPECIFICATION - NOT KNOWN	
64	DGP68725	CORE I5	7025705246091 / PERSONAL COMPUTER (CORE: I5)		2 / SET	CORE I5 12 GEN					TECHNICAL SPECIFICATION - SPECIFICATION OF PC (BRANDED HP/DELL/ASUS/LENOVO): 1. CPU Technology= Intel® Core i5 Processor (12th Generation or	

Generated By Re-Engineered WIMS

Page 21 of 41

Designed & Developed By MTC

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
											Above) (Minimum 3 Ghz, 6 MB, 4 Core or above), Intel® Graphic Card (Min 2GB shared/ dedicated), 2. System Memory= Minimum 8 GB DDR4 SDRAM (Pre-installed by OEM (preferable) or Lexar/ Adata/ Transcend), 3. Hard Disk= 1TB SATA/SSD, 4. Keyboard= USB (3d Optical), 5. Mouse= USB (Optical LED), 6. LED= 18.5" (Min) or higher (same brand), 7. LAN= Yes (Built in 10/100/1000), 8. Warranty= Minimum 01 YEAR or as provided by OEM, 9. Operating System= Windows 10 Professional or Above Key Sticker only, 10. Miscellaneous requirements: a. OEM sealed genuine PC, b. Authorized Dealer/ OEM COC, c. Certificate of genuineness, d. Online PC verification, e. PC without modification/ upgradation. GENERAL SPECIFICATION - SPECIFICATION OF PC (BRANDED HP/DELL/ASUS/LENOVO): 1. CPU Technology= Intel® Core i5 Processor (12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above), Intel® Graphic Card (Min 2GB shared/ dedicated), 2. System Memory= Minimum 8 GB DDR4 SDRAM (Pre-installed by OEM (preferable) or Lexar/ Adata/ Transcend), 3. Hard Disk= 1TB SATA/SSD, 4. Keyboard= USB (3d Optical), 5. Mouse= USB (Optical LED), 6. LED= 18.5" (Min) or higher (same brand), 7. LAN= Yes (Built in 10/100/1000), 8. Warranty= Minimum 01 YEAR or as provided by OEM, 9. Operating System= Windows 10 Professional or Above Key Sticker only, 10. Miscellaneous requirements: a. OEM sealed genuine PC, b. Authorized Dealer/	

Generated By Re-Engineered WIMS

Page 22 of 41

Designed & Developed By MTC

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
65	DGP689 20	CORE I5	702570524609 1 / PERSONAL COMPUTER (CORE: I5)		2 / SET	CORE I5 12 GEN					<p>OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without modification/ upgradation.</p> <p>TECHNICAL SPECIFICATION - SPECIFICATION OF PC (BRANDED HP/DELL/ASUS/LENOVO): 1. CPU Technology= Intel® Core i5 Processor (12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above), Intel® Graphic Card (Min 2GB shared/ dedicated), 2. System Memory= Minimum 8 GB DDR4 SDRAM (Pre-installed by OEM (preferable) or Lexar/ Adata/ Transcend), 3. Hard Disk= 1TB SATA/SSD, 4. Keyboard= USB (3d Optical), 5. Mouse= USB (Optical LED), 6. LED= 18.5" (Min) or higher (same brand), 7. LAN= Yes (Built in 10/100/1000), 8. Warranty= Minimum 01 YEAR or as provided by OEM, 9. Operating System= Windows 10 Professional or Above Key Sticker only, 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without modification/ upgradation. GENERAL SPECIFICATION - SPECIFICATION OF PC (BRANDED HP/DELL/ASUS/LENOVO): 1. CPU Technology= Intel® Core i5 Processor (12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above), Intel® Graphic Card (Min 2GB shared/ dedicated), 2. System Memory= Minimum 8 GB DDR4 SDRAM (Pre-installed by OEM (preferable) or Lexar/ Adata/ Transcend), 3. Hard Disk= 1TB SATA/SSD, 4. Keyboard= USB (3d Optical), 5. Mouse= USB (Optical</p>	

Generated By Re-Engineered WIMS

Page 23 of 41

Designed & Developed By MTC

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
											LED), 6. LED= 18.5" (Min) or higher (same brand), 7. LAN= Yes (Built in 10/100/1000), 8. Warranty= Minimum 01 YEAR or as provided by OEM, 9. Operating System= Windows 10 Professional or Above Key Sticker only, 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without modification/ upgradation.	
66	DCC680 08		840570326640 8 / DRESS NO 3 WHITE HALF SLEEVES SIZE 8 WAIST 42" COLLAR 17"		160 / EACH/N UMBER						TECHNICAL SPECIFICATION - DRESS NO 3 WHITE HALF SLEEVES SIZE 8 WAIST 42" COLLAR 17" GENERAL SPECIFICATION - DRESS NO 3 WHITE HALF SLEEVES SIZE 8 WAIST 42"COLLAR 17"	THE ITEM IS PROCURE D AGAINST TENDER SAMPLE, AS PER SPECIFICA TION.
67	DCC680 09		840570326640 9 / DRESS NO 3 WHITE HALF SLEEVES SIZE 9 WAIST 44" COLLAR 17.5"		160 / PAIR						TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	THE ITEM IS PROCURE D AGAINST TENDER SAMPLE, AS PER SPECIFICA TION.
68	DCC680 14		840570326641 2 / DRESS NO 3 WHITE HALF SLEEVES SIZE 12 WAIST 50" COLLAR 18.5"		160 / PAIR						TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	THE ITEM IS PROCURE D AGAINST TENDER SAMPLE, AS PER SPECIFICA TION.
69	DCC676 45		842050000173 0 / SLIP SWIMMING SIZE-M		1000 / EACH/N UMBER						TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	the item is procured as per specification

Generated By Re-Engineered WIMS

Page 24 of 41

Designed & Developed By MTC

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
70	DCC679 98		840570326640 1 / DRESS NO 3 WHITE HALF SLEEVES SIZE 1 WAIST 28" COLLAR 14.5"		160 / EACH/IN UMBER						TECHNICAL SPECIFICATION - DRESS NO 3 WHITE HALF SLEEVES SIZE 1 WAIST 28" COLLAR 14.5" GENERAL SPECIFICATION - DRESS NO 3 WHITE HALF SLEEVES SIZE 1 WAIST 28"COLLAR 14.5"	the item is procured against tender sample, as per specification
71	DCC680 04		840570326640 5 / DRESS NO 3 WHITE HALF SLEEVES SIZE 5 WAIST 36" COLLAR 16"		160 / EACH/IN UMBER						TECHNICAL SPECIFICATION - DRESS NO 3 WHITE HALF SLEEVES SIZE 5 WAIST 36" COLLAR 16" GENERAL SPECIFICATION - DRESS NO 3 WHITE HALF SLEEVES SIZE 5 WAIST 36"COLLAR 16"	THE ITEM IS PROCURE D AGAINST TENDER SAMPLE, AS PER SPECIFICA TION.
72	DCC680 07		840570326640 7 / DRESS NO 3 WHITE HALF SLEEVES SIZE 7 WAIST 40" COLLAR 16.5"		160 / EACH/IN UMBER						TECHNICAL SPECIFICATION - DRESS NO 3 WHITE HALF SLEEVES SIZE 7 WAIST 40" COLLAR 16.5" GENERAL SPECIFICATION - DRESS NO 3 WHITE HALF SLEEVES SIZE 7 WAIST 40"COLLAR 16.5"	THE ITEM IS PROCURE D AGAINST TENDER SAMPLE, AS PER SPECIFICA TION.
73	DGE679 22	010422003 1	454070524596 0 / grohe Baucosmo e infra red electronic basin mixture with mixing device chrome na		5 / EACH/IN UMBER	01042200 31					TECHNICAL SPECIFICATION - GORHE BAUCOSMO e infra red electronic basin mixer with mixing device chrome. ITEM IS TO BE USED IN ALL WASH BASINS FOR economical PROVISION OF WATERGENERAL SPECIFICATION _GORHE BAUCOSMO e infra red electronic basin mixer with mixing device chrome. ITEM IS TO BE USED IN ALL WASH BASINS FOR economical PROVISION OF WATER	
74	DCC676 40		734050010017 7 / SPOON STAINLESS STEEL FOR NEW ENTRY		3000 / EACH/IN UMBER						TECHNICAL SPECIFICATION - Material: Stainless Steel Size: Table Spoon Weight: 40 grams +/- 5% Gauge: 16 +/- 5%GENERAL SPECIFICATION -Material: Stainless Steel Size: Table Spoon Weight: 40 grams +/- 5% Gauge: 16 +/- 5%	the item is procured against stock sample.

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
75	DCC680 00		840570326640 2 / DRESS NO 3 WHITE HALF SLEEVES SIZE 2 WAIST 30" COLLAR 15"		160 / EACH/IN UMBER						TECHNICAL SPECIFICATION - DRESS NO 3 WHITE HALF SLEEVES SIZE 2 WAIST 30" COLLAR 15" GENERAL SPECIFICATION - DRESS NO 3 WHITE HALF SLEEVES SIZE 2 WAIST 30"COLLAR 15"	the item is procured against tender sample, as per specification
76	DCC676 47		844050100101 8 / HOUSE WIFE FILLED		2000 / EACH/IN UMBER						TECHNICAL SPECIFICATION - HOUSE WIFE FILLED BUTTON WHITE SHIRT DRESS NO 1&3: 05 NOS BUTTON WHITE TROUSER DRESS NO 1&3: 05 NOS BUTTON BLACK DRESS NO 4: 05 NOS REEL WHITE: 01 NO REEL GREY: 01 NO REEL BLACK: 01 NO NEEDLE: 01 SET NEEDLE SIZE: 1 TO 16 SEIZER: 01 NOS (AS PER STOCK SAMPLE) FINGER RING: 01 NO POUCH: 6.5X8.5 INCH(AS PER STOCK SAMPLE)GENERAL SPECIFICATION -HOUSE WIFE FILLED BUTTON WHITE SHIRT DRESS NO 1&3: 05 NOS BUTTON WHITE TROUSER DRESS NO 1&3: 05 NOS BUTTON BLACK DRESS NO 4: 05 NOS REEL WHITE: 01 NO REEL GREY: 01 NO REEL BLACK: 01 NO NEEDLE: 01 SET NEEDLE SIZE: 1 TO 16 SEIZER: 01 NOS (AS PER STOCK SAMPLE) FINGER RING: 01 NO POUCH: 6.5X8.5 INCH (AS PER STOCK SAMPLE)	the item is procured against stock sample.
77	SNF3257 8	RH3C	614570513873 5 / CABLE 03 CORE 179A (PAKISTAN CABLE/ ALLIED CABLE)	SHORE SUPPLY BOX	15 / METER	NO DATA AVAILAB LE		PK		DIGI TECH, SHOP NO.2 NEW MEMON CHAMBE RS ALTAF HUSSAIN ROAD, DENSO HALL	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
									KARACHI -74000, TEL.021-2639514			
78	DRG61935	4720Z0655500	4720Z06555500 / PIPE HIGH PRESSURE		1 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - EACH PIPE LENGTH 25 FEET WITH FEMALE FITTING ON BOTH END TESTED ON 5000PSI PIPE OF HIGH TENSION MATERIAL RUBBER, USED FOR CHARGING NITROGEN IN A/C TYRES.OO:15.6 MM. GENERAL SPECIFICATION - EACH PIPE LENGTH 25 FEET WITH FEMALE FITTING ON BOTH END TESTED ON 5000PSI PIPE OF HIGH TENSION MATERIAL RUBBER, USED FOR CHARGING NITROGEN IN A/C TYRES.OO:15.6 MM.	
79	DGP49001	65 DU7000 / 60 NX 720/X9500H 65	7730705160722 / LED TV 60 /65 INCHES	TV 60"	1 / EACH/NUMBER	60 NX 720/ X9500H 65		M/S AB ELECTRONICS-SHOP NO 1 CLIFTON VIEW APARTMENT NEAR III TALWAR KARACHI.	M/S AB ELECTRONICS/SAMSUNG	OEM, COC/AUTHORIZED DEALER CERTIFICATE REQUIRED	TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
80	DNV58398	H76228-8	5330795229234 / SERVICE KIT C	PROPULSION SHAFT SEAL	1 / KIT	200 PSE	NIL	WARTSILA UK LTD MARPLES WAY, HAVANT HAMPSHIRE, PO9 INX.UK	WARTSILA UK		TECHNICAL SPECIFICATION - SEE ATTACHED DOCUMENTGENERAL SPECIFICATION - SEE ATTACHED DOCUMENT	
81	DNF60620	DHI-NVR4216-16P-4KS2L/ DHI-NVR4216-16P-4KS2	6760785207846 / 16 CHANNEL PRO NETWORK VIDEO RECORDER	CCTV System NVR5216-4KS2 CHINA	1 / EACH/NUMBER	DHI-NVR4216-16P-4KS2/LD HI-NVR4216-16P-4KS2	NA	NO.1199 bin'an road , binjiang district hangzhou , china, 310053 tel: +86-571-87688883	MS NETWORK K		TECHNICAL SPECIFICATION - Main Processor Quad-core embedded processor Operating System Embedded LINUX Display Interface 1 HDMI, 1 VGA Resolution 3840*2160, 1920*1080, 1280*1024, 1280*720, 1024*768 Multi-screen Display 1/4/8/9/16 OSD Camera title, Time, Video loss, Camera lock, Motion detection, Recording GENERAL SPECIFICATION - Main Processor Quad-core embedded processor Operating System Embedded LINUX Display Interface 1 HDMI, 1 VGA Resolution 3840*2160,	

Generated By Re-Engineered WIMS

Page 27 of 41

Designed & Developed By MTC

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
											1920*1080, 1280*1024, 1280*720, 1024*768 Multi-screen Display 1/4/8/9/16 OSD Camera title, Time, Video loss, Camera lock, Motion detection, Recording	
82	DNM53984	CPMU-06	5945785211615 / PHASE PROTECTION RELAY	6 TON AC AIR COOLED CWFSC-8+CWCU-108 CHINA	3 / EACH/NUMBER	NJYB3-5	NA	CHINT ELECTRIC CO CHINA NO 1255 WENHE ROAD SONGJIANG DISTRICT SHAHGHAI CHINA	CHINT ELECTRIC COY CHINA	oem, COC/AUTHORIZED DEALER CERTIFICATE REQUIRED	TECHNICAL SPECIFICATION - 6 TON ACGENERAL SPECIFICATION - 6 TON AC	
83	DPC55639	CRESTOMER 1196PA	8030795141788 / BOUNDING MATERIAL (25 KG PACKING)	MRTP33&VBS S BOATS	30 / KILOGRAMME	NO DATA AVAILAB LE		UK	1. SCOTT BADER CO.LTD. (UK) WOLLASTON, WELLING BOROUG H, NORTHAMPTONS HIRE NN29 7RL TEL#+44 (0)1933 663100, FAX#+(0) 1933 6656506+44 1933 666 007. 2. M/S YONCA-ONUUK JV, TERSANELER CADDESI 50/3 34.940 TUNZLA ISTAN	OEM, COC/AUTHORIZED DEALER CERTIFICATE REQUIRED	TECHNICAL SPECIFICATION - SOURCE OF AVAILABILITY-1:M/S YONCA-ONUUK JV,TERSANELER CADDESI 50/3 34.940, TUNZLA, ISTANBUL.TEL#+90(216)3929970-72,FAX#+90(216)3929969,E-MAIL: info@yonca-onuuk.comGENERAL SPECIFICATION - SOURCE OF AVAILABILITY-1:M/S YONCA-ONUUK JV,TERSANELER CADDESI 50/3 34.940, TUNZLA, ISTANBUL.TEL#+90(216)3929970-72,FAX#+90(216)3929969,E-MAIL:info@yonca-onuuk.com	
84	DPC64478	2131	685079520031	NIL	2 / EACH/NUMBER	RUBBER FENDER	NIL	RPD, FEALFORT LIMITED KINGSWAY DUNMURRY	UK		TECHNICAL SPECIFICATION -	

Generated By Re-Engineered WIMS

Page 28 of 41

Designed & Developed By MTC

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADD	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			0 / BELZONA 2131 SOLIDIFIER		UMBER			BELFAST BT. 179AF, N. IRELAND (UK)			NILGENERAL SPECIFICATION - NIL	
85	DNM447 13	1000152	343971523169 6 / SIPHONE PLUG AND NOZZLE RESEAL KIT	16E SPRAY GUN	5 / EACH/UMBER	16E-H SPRAY GUN	NA	SULZER METCO (US)INC. 1101 PROSPECT AVENUE WESTBURY, NY 11590 USA TEL:+15163341300 FAX:+15163382414	SULZER METCO USA	available bombay store saddar karachi	TECHNICAL SPECIFICATION - OEM: SULZER METCO US INC 1101 PROSPECT AVENUE WESTBURY NY 11590 USA MANUFACTURE SULZER METCOGENERAL SPECIFICATION -OEM: SULZER METCO US INC 1101 PROSPECT AVENUE WESTBURY NY 11590 USA MANUFACTURE SULZER METCO	
86	DNS481 58	120 002	533073518539 2 / SCREW	WARTSILA MAIN ENGINE 9L20C3 FINLAND	18 / EACH/UMBER	9L20C3		Wartsila Finland Oy Vaasa Factory Tarhaajantie 2, FIN-65101 Vaasa, Finland Tel. +358 10 708 0000, Tlx 74251 wa af Fax (Service) ,358 6 356 7355 Fax (Spare parts) +358 10 709 1380	Wartsila Finland Oy		TECHNICAL SPECIFICATION - OEM: WARTSILA MAKE: FINLAND MODEL: 9L20 GENERAL SPECIFICATION -OEM: WARTSILA MAKE: FINLAND MODEL: 9L20	
87	SNJ5484 5	09168-10034	533076522182 1 / GASKET (95X165X2)	SUZUKI DF300AP 300 HP OBM	92 / EACH/UMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN		TECHNICAL SPECIFICATION - NILGENERAL SPECIFICATION - NIL	
88	DNJ4761 2	65770-93J02 / 65770-93J04 / 65770-93J13	294076522220 5 / PUMP, SQUEEZE	SUZUKI DF300AP 300 HP OBM	8 / EACH/UMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN		TECHNICAL SPECIFICATION - Manufacture: Suzuki Motor Corporation Japan OEM: SUZUKI country of origin: JAPANGENERAL SPECIFICATION - Manufacture: Suzuki Motor Corporation Japan OEM: SUZUKI country of origin: JAPAN	
89	DNJ5654 9	55125-93L00-0EP	289576522245 3 / TAB, TRIM (BLACK)	SUZUKI DF300AP 300 HP OBM	7 / EACH/UMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN		TECHNICAL SPECIFICATION - NILGENERAL SPECIFICATION - NIL	
90	SNJ5284 9	09202-06031	531576522211 6 / PIN (6X12)	SUZUKI DF300AP 300 HP OBM	24 / EACH/UMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN		TECHNICAL SPECIFICATION - NILGENERAL SPECIFICATION - NIL	
91	DNJ5240 6	09202-06031	531576522211 6 / PIN (6X12)	SUZUKI DF300AP 300 HP OBM	6 / EACH/UMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN		TECHNICAL SPECIFICATION - NILGENERAL SPECIFICATION - NIL	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADD	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
92	SNJ4567 8	09408-00105	473076522165 4 / CLAMP	SUZUKI DF300AP 300 HP OBM	6 / EACH/UMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN		TECHNICAL SPECIFICATION - OEM: SUZUKI MOTOR JAPAN GENERAL SPECIFICATION -OEM: SUZUKI MOTOR JAPAN	
93	SNJ5284 7	55321-87J00	534076522143 5 / ANODE, PROTECTION	SUZUKI DF300AP 300 HP OBM	114 / EACH/UMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN		TECHNICAL SPECIFICATION - MAKE: PAK SUZUKI CO LTDGENERAL SPECIFICATION - MAKE: PAK SUZUKI CO LTD	
94	SNJ5284 8	15440-93J00	294076522180 0 / FILTER, FUJEL (EPI)	SUZUKI DF300AP 300 HP OBM	25 / EACH/UMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN		TECHNICAL SPECIFICATION - NILGENERAL SPECIFICATION - NIL	
95	SNJ5687 2	09320-08062	932076522176 6 / CUSHION	SUZUKI DF300AP 300 HP OBM	16 / EACH/UMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN		TECHNICAL SPECIFICATION - NILGENERAL SPECIFICATION - NIL	
96	SNS5506 5	238-8289	4720FT101894 4 / Pipe As	Caterpillar Emergency DG Marine Genset C 4.4 USA	2 / EACH/UMBER	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 -	
97	DGB456 99	BIOKNOB-001	491072513630 6 / ESD BIOMETRIC DOOR LOCK	ESD LABORATORY EQUIPMENT	2 / EACH/UMBER	MDL22-OMNI SMART		GR		ROHDE & SCHWARZ INTL GMBH MUHLDO RFATRBE 15-81671 MUNICH GERMANY	TECHNICAL SPECIFICATION - - FOR INSTALLATION AT ENTRANCE OF THE LAB GENERAL SPECIFICATION - -FOR INSTALLATION AT ENTRANCE OF THE LAB	
98	DNF5768 3	VCNP-210H-IR	582070515682 6 / LONG RANGE IR CAMERA	CCTV CAMERA SYSTEM	1 / EACH/UMBER			V SECURE VISION FIRE&SECURITY.OFFICE NO.16,CROWN CENTRE SB-1,BLOCK13-C, GULSHEN-E-IQBAL KARACHI-7500.TEL:+92-21-34830466,34830392.FAX:+92-91-30832287. OEM VISION INC KOREAGENERAL SPECIFICATION -V SECURE VISION	V SECURE VISION FIRE&SECURITY		TECHNICAL SPECIFICATION -V SECURE VISION FIRE&SECURITY, OFFICE NO.16,CROWN CENTRE SB-1,BLOCK13-C,GULSHEN-E-IQBAL KARACHI-7500.TEL:+92-21-34830466,34830392.FAX:+92-91-30832287. OEM VISION INC KOREAGENERAL SPECIFICATION -V SECURE VISION	

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
											FIRE&SECURITY.OFFICE NO.16, CROWN CENTRE SB-1.BLOCK13-C.GULSHEN-E-IQBAL KARACHI-7500.TEL:+92-21-34830466,34830392.FAX:+92-91-36832287. OEM:VISION INC KOREA	
99	DNZ63245	3635158	5330016184710 / THERMOSTAT HOUSING COVER GASKET	Cummins OSK 38 DM Main Engine	1 / EACH/NUMBER	OSK38-DM	33170174	Cummins, Engine Co. Ltd	Cummins	coc/authorized dealer certificate required	TECHNICAL SPECIFICATION - N/A GENERAL SPECIFICATION - N/A	
100	SNS55044	2257738 / 225-7738	5331015277569 / 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			TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
101	SNS55077	2258019	5330015277572 / Gasket	Caterpillar Emergency DG Marine Genset C 4.4 USA	2 / EACH/NUMBER	Marine Genset C 4.4	N/A	14009 OLD GALENA RD TC-A, MOSSVILLE, IL, 61552-7547, U.S.A			TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
102	SNS55071	2255962/25-5962	5306015277557 / Bolt (M8X1.25X30-mm)	Caterpillar Emergency DG Marine Genset C 4.4 USA	7 / EACH/NUMBER	Marine Genset C 4.4	N/A	14009 OLD GALENA RD TC-A, MOSSVILLE, IL, 61552-7547, U.S.A			TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	

Generated By Re-Engineered WIMS

Page 31 of 41

Designed & Developed By MTC

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
											E PRODU CT S CATERPI LLAR INC. DBA CATERPI LLAR DIV GOVERN MENTAL AND DEFENS E PRODU CT S	
103	SNS55076	0337849	5365014713999 / Plug	Caterpillar Emergency DG Marine Genset C 4.4 USA	4 / EACH/NUMBER	Marine Genset C 4.4	N/A	14009 OLD GALENA RD TC-A, MOSSVILLE, IL, 61552-7547, U.S.A			TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
104	SGB38449	H 2956	0276709106593 / VICE ENGINEER WIDTH OF JAW 6" NOM OPENING - 7.250 D OF JAW 04IN	7-1/4", PARALLEL QUICK RELEASE	10 / EACH/NUMBER	63302					TECHNICAL SPECIFICATION - dimension: (l x w x h): 18 x 8.7 x 9.7 brand: wilton tools material: cast iron manufacture: jpw industries inc wilton uk GENERAL SPECIFICATION - dimension: (l x w x h): 18 x 8.7 x 9.7 brand: wilton tools material: cast iron manufacture: jpw industries inc wilton uk	
105	DGB54034		0276709105937 / SHOVEL HAND ROUND MOUTH DIMENSIONS 10-1/2X12-1/2" LG OF H28"		10 / EACH/NUMBER					OEM COC/AUTH ERIZED DEALER CERTIFICA TE REQUIRED	TECHNICAL SPECIFICATION - a. Shovel round point with Y handle. b. Total Length: Approx 01 x Mtr. c. No excess of metal, no dents, no cracks d. Blade weight approx. 2.5 Kg. GENERAL SPECIFICATION - a. Shovel round point with Y handle. b. Total Length: Approx 01 x Mtr. c. No excess of metal, no dents, no cracks d. Blade weight approx. 2.5 Kg.	
106	DGB54581	BS 1740, UJ278&0267-10666	0287599235094 / ELBOW ROUND BLACK 0.75IN		92 / EACH/NUMBER						TECHNICAL SPECIFICATION - inner dia: 0.750 inch outer dia: 1.065 inch schedule. 40 material: mild steel grade: astm-106 grade GENERAL SPECIFICATION - inner dia: 0.750 inch outer dia: 1.065 inch schedule. 40 material: mild steel grade: astm-106 grade b	
107	SGB27664	NO DATA AVAILABL E	0274599105064 / FILE PRECISION		200 / EACH/NUMBER						TECHNICAL SPECIFICATION - a. Complete Store Description:Fire precision half round cut No 2	

Generated By Re-Engineered WIMS

Page 32 of 41

Designed & Developed By MTC

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADD	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
			HALF ROUND CUT NO2 6.00 IN								(6Inches) or 6 Inches Half round medium cut file. b. Material Grade: High Quality, High carbon Steel; Surface high temperature quenching treatment. c. Details Specifications: 6 Inches half round file total length 7.3 inches, width 0.6 Inch, thickness 0.23 Inch. d. Testing/ Acceptance Criteria: (i) Bastard teeth spacing for general purpose tool sharpening and material smoothing. (ii) Flat file tapered in with and thickness for general material removal. (iii) Single Brand: Gloster Authorized dealer; Made in china GENERAL SPECIFICATION - a. Complete Store Description: Fire precision half round cut No 2 (6Inches) or 6 Inches Half round medium cut file. b. Material Grade: High Quality, High carbon Steel; Surface high temperature quenching treatment. c. Details Specifications: 6 Inches half round file total length 7.3 inches, width 0.6 Inch, thickness 0.23 Inch. d. Testing/ Acceptance Criteria: (i) Bastard teeth spacing for general purpose tool sharpening and material smoothing. (ii) Flat file tapered in with and thickness for general material removal. (iii) Single Brand: Gloster Authorized dealer; Made in china	
108	SGB54860	BS 1769	021450214079 5 / BOLT ROOFING STEEL WITH NUT FULL THD TPI 20 SZ 2.0		200 / GROSS						TECHNICAL SPECIFICATION - MATERIAL GRADE EN 4140 Item Specification: OEM-KSF, FRANCE, PARENT EQUIPMENT- GENERAL SERVICE PUMP MOTOR NO,1 AND 2 GENERAL SPECIFICATION - MATERIAL GRADE EN 4140 Item Specification: OEM-KSF, FRANCE, PARENT EQUIPMENT- GENERAL SERVICE PUMP MOTOR NO,1 AND 2	
109	DNM66499	EBH 12 OR 215412400	4130US506550 3 / COOLING UNIT	MAIN A/C CRISAIR USA TYP.F48E-P	2 / EACH/NUMBER	TVE12					TECHNICAL SPECIFICATION - Make: USA Model: E58977 Brand: DOMETIC Equivalent: Nil 215612400	

Generated By Re-Engineered WIMS

Page 33 of 41

Designed & Developed By MTC

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADD	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
		/21561240 0/2156134 05									FOR 115V/1/60HZ, 215613405 FOR 230/1/60HZ GENERAL SPECIFICATION - Make: USA Model: E58977 Brand: DOMETIC Equivalent: Nil 215612400 FOR 115V/1/60HZ, 215613405 FOR 230/1/60HZ	
110	DNM54114	NIL	413079100515 0 / FILTER SHEET 3X6FT A/COND CARRIER USA (FOAM)	A/C CARRIER (USA)	418 / EACH/NUMBER					OEM, COC/AUTHORIZED DEALER CERTIFICATE REQUIRED	TECHNICAL SPECIFICATION - make/ Model: M/s Master Company GENERAL SPECIFICATION - make/ Model: M/s Master Company	
111	SNM51594		323073100186 5 / BLADE POWER HACKSAW HSS 18X1-1/4X1/16INX8TPI		50 / EACH/NUMBER						TECHNICAL SPECIFICATION - Dimensions (LXWXT): 18 X 1-1/4 X 1/16 X 8TPI (6 Teeth per inch) MATERIAL: HSS (HIGH SPEED STEEL) USE FOR CUTTING ON HACKSAW MACHINE GENERAL SPECIFICATION - Dimensions (LXWXT): 18 X 1-1/4 X 1/16 X 8TPI (6 Teeth per inch) MATERIAL: HSS (HIGH SPEED STEEL) USE FOR CUTTING ON HACKSAW MACHINE	
112	DGB49077	CH50-10	403070503931 0 / CHAIN BLOCK STON CAPACITY WITH 45 FEET DRIFT LINE DIA 9MM-	FOR GENERAL PURPOSE-	1 / EACH/NUMBER	CH50-10					TECHNICAL SPECIFICATION - Make: ELEPHANT JAPAN Shipping Weight: 84.0 Lbs, Test Load: 7.5 Tons Load Chain size: 3.54 Inch Weight: 84 LBS Type: Manual Acceptance CRITERIA : lifting OF 5 Tons Load GENERAL SPECIFICATION - Make: ELEPHANT JAPAN Shipping Weight: 84.0 Lbs, Test Load: 7.5 Tons Load Chain size: 3.54 Inch Weight: 84 LBS Type: Manual Acceptance CRITERIA : lifting OF 5 Tons Load	
113	DNJ80356	Z461408008S	533076501210 0 / SEAL OIL LO PP P/N Z461406008S ID40 O/D60 ND8MM (A237SE 2.4"	FOR MAIN DIESEL ENGINE 6DSM-22	24 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	

Generated By Re-Engineered WIMS

Page 34 of 41

Designed & Developed By MTC

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
114	SGB39815	NO DATA AVAILABLE	024150000023 / GATE-VALVE-1.5" (3.81CM) MATERIAL: GUNMETAL BRASS PRESSURE	FOR WATER AND OIL LINE FITTING	4 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - a. Material brass grade gun metal LG2 (lead gunmetal) Standard BS 1400 b. End connections size is 1.5 inch threaded Mechanical Properties : UTS 270 N/mm2, Hardness 75 HB Physical Properties : 1010°C, Density 8.83 g/cm3 GENERAL SPECIFICATION - a. Material brass grade gun metal LG2 (lead gunmetal) Standard BS 1400 b. End connections size is 1.5 inch threaded Mechanical Properties : UTS 270 N/mm2, Hardness 75 HB Physical Properties : 1010°C, Density 8.83 g/cm3	
115	DNF61791	A-1724	5830765120710 / 240WATT POWER AMPLIFIER INTER MPA-600		2 / EACH/NUMBER						TECHNICAL SPECIFICATION - 6 Input 95 x 3 pin XLR, 1 x stereo phone0. Telephone input (screw terminates), priority-telephone, mic 1, mic 2. 5 Band graphic equalizer. Line in / Line out. 5 Zone speaker selection. Chime 7 Siren 19" rack Mount Bracket Option: BKT-PA2000A/ PA6000A Model: PA2000A PA4000A PA6000A output power 240W 2 make : toa corporation model: a 1724 description: 240 w power amplifier inter mpa. 600. GENERAL SPECIFICATION - 6 Input 95 x 3 pin XLR, 1 x stereo phone0. Telephone input (screw terminates), priority-telephone, mic 1, mic 2. 5 Band graphic equalizer. Line in / Line out. 5 Zone speaker selection. Chime 7 Siren 19" rack Mount Bracket Option: BKT-PA2000A/ PA6000A Model: PA2000A PA4000A PA6000A output power 240W 2 make : toa corporation model: a 1724 description: 240 w power amplifier inter mpa. 600.	
116	DGB54802	XK-1000/Exec el-40C	6670785116072 / DIGITAL WEIGHING		2 / EACH/NUMBER						TECHNICAL SPECIFICATION - model: Any Model oem: As per procured model end user: VSD	

Generated By Re-Engineered WIMS

Page 35 of 41

Designed & Developed By MTC

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								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 GENERAL SPECIFICATION-- model: Any Model oem: As per procured model end user: VSD usage: digital weighing scale required to weight of ration approx. 1000 Kg Base weighing plate minimum size shall be approx.: 4ft x 4ft Testing may please be carried out at VSD/CINS as OEM CoC: Authorized dealer certificate product list: i. Digital calibration meter. ii. Electrical panel iii. Main body with grill iv. Size if weighing plate 4ft x 4 ft The item is to used for weighing of ration	
117	DPC54241	BUTANOX M-60	6810731000994 / METHAIL ETHYLE KETONE PER OXIDE		30 / KILOGRAMME					OEM, COC/AUTHORIZED DEALER CERTIFICATE REQUIRED	TECHNICAL SPECIFICATION - SPECIFICATION: APPERANCE: CLEAR AND COLOURLESS LIQUID TOTAL ACTIVE OXYGEN: 9.8-10% DENSITY: 20C 1.170g/cm3 VISCOSITY 20 C: 25 mPa.S CAS NO 1338-23-4 GENERAL SPECIFICATION - SPECIFICATION: APPERANCE: CLEAR AND COLOURLESS LIQUID TOTAL ACTIVE OXYGEN: 9.8-10% DENSITY: 20C 1.170g/cm3 VISCOSITY 20 C: 25 mPa.S CAS NO 1338-23-4	
118	DPC57950	BUTANOX M-60	6810731000994 / METHAIL ETHYLE KETONE PER OXIDE		100 / KILOGRAMME					sherf life required 01 year	TECHNICAL SPECIFICATION - SPECIFICATION: APPERANCE: CLEAR AND COLOURLESS LIQUID TOTAL ACTIVE OXYGEN: 9.8-10% DENSITY: 20C 1.170g/cm3	

Generated By Re-Engineered WIMS

Page 36 of 41

Designed & Developed By MTC

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
119	DPC573 94	BUTANOX M-60	681073100099 4 / METHYL ETHYLE KETONE PER OXIDE		160 / KILOGRAMME						VISCOSITY 20 C: 25 mPa.S CAS NO 1338-23-4 GENERAL SPECIFICATION - SPECIFICATION: APPEARANCE: CLEAR AND COLOURLESS LIQUID TOTAL ACTIVE OXYGEN: 9.8-10% DENSITY: 20C 1.170g/cm3 VISCOSITY 20 C: 25 mPa.S CAS NO 1338-23-4 TECHNICAL SPECIFICATION - SPECIFICATION: APPEARANCE: CLEAR AND COLOURLESS LIQUID TOTAL ACTIVE OXYGEN: 9.8-10% DENSITY: 20C 1.170g/cm3 VISCOSITY 20 C: 25 mPa.S CAS NO 1338-23-4 GENERAL SPECIFICATION - SPECIFICATION: APPEARANCE: CLEAR AND COLOURLESS LIQUID TOTAL ACTIVE OXYGEN: 9.8-10% DENSITY: 20C 1.170g/cm3 VISCOSITY 20 C: 25 mPa.S CAS NO 1338-23-4	
120	DNF6321 8	DMM-FLUKE 87-V / 87-III	662571511041 3 / DIGITAL MULTIMETER FLUKE 87-V / 87-III	TEST EQUIPMENT.	2 / EACH/NUMBER	DMM-FLUKE 87-V / 87-III					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
121	DNH650 17	NO DATA AVAILABLE	130850053012 6 / DEEP FREEZER 12 CUFT 220 V AC WAVES		1 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
122	DGB497 64	WORKING 100PSIG MAX FLANGE CONN-	024154600193 4 / GATE VALVE 1.5" PRESSURE 100PSI		4 / EACH/NUMBER						TECHNICAL SPECIFICATION - Specifications: Gate Valve (Non-Rising Stem) with indicator, Flanged, 1.5", Pressure 100 PSI Testing/ Acceptance Criteria: Relevant ISO standards for sea water valves Make : Kurtek Vana Sanayi VE Ticaret Ltd. STI. connection type: flange flange Standard: din 3202-44 working temperature: +180 c body material: g-cusn5znpb GENERAL SPECIFICATION - Specifications:	

Generated By Re-Engineered WIMS

Page 37 of 41

Designed & Developed By MTC

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
123	DNJ5990 2	38100-96J01	610576526521 1 / MOTOR ASSY PTT		3 / EACH/NUMBER	F150FET X					Gate Valve (Non-Rising Stem) with indicator, Flanged, 1.5", Pressure 100 PSI Testing/ Acceptance Criteria: Relevant ISO standards for sea water valves Make : Kurtek Vana Sanayi VE Ticaret Ltd. STI. connection type: flange flange Standard: din 3202-44 working temperature: +180 c body material: g-cusn5znpb TECHNICAL SPECIFICATION - Engine Type: Suzuki 4 stroke outboard Technical Specification: 12 Volts Tilt - Trim Motor GENERAL SPECIFICATION - Engine Type: Suzuki 4 stroke outboard Technical Specification: 12-Volts Tilt - Trim Motor	
124	DNF6352 4	DS-6701HFHL-V	589527068439 1 / HD ENCODER (VIDEO COMPRATION DEVICE)		3 / EACH/NUMBER	N/A					TECHNICAL SPECIFICATION - 1-CH 1080P H.264 DVS H.264/M-JPEG ENCODING FORMATS AVAILABLE INDEPENDENT CONFIGURATION OF ENCODING FORMATS FOR MAIN STREAM AND SUB STREAM 1-CH CH HDMI OR VGA VIDEO INPUT AND 1-CH VGA VIDEO LOOP OUT PROVIDED ENCODING AT HD RESOLUTION OF 1080P/720P/UXGA, ETC. UP TO 128G MICRO SD CARD AVAILABLE GENERAL SPECIFICATION - 1-CH 1080P H.264 DVS H.264/M-JPEG ENCODING FORMATS AVAILABLE INDEPENDENT CONFIGURATION OF ENCODING FORMATS FOR MAIN STREAM AND SUB STREAM 1-CH CH HDMI OR VGA VIDEO INPUT AND 1-CH VGA VIDEO LOOP OUT PROVIDED ENCODING AT HD RESOLUTION OF 1080P/720P/UXGA, ETC. UP TO 128G MICRO SD CARD AVAILABLE	
125	DNF5995 0	WINXP (SP3)	599870527756 7 / SVAS		1 / EACH/NUMBER	NA					TECHNICAL SPECIFICATION - 4G DATA WING GENERAL SPECIFICATION -	

Generated By Re-Engineered WIMS

Page 38 of 41

Designed & Developed By MTC

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
		ONWARD S) /VIST/WIN 7/ WIN8 WIN10/MAC/LINUX	SECURE 4G DATA WINGLES/jazz (DEVICE)		UMBER						SPECIFICATION - 4G DATA WINGLE	
126	DNM58089	370-4617	6150016008656 / CABLE ASSEMBLY (USB)		1 / EACH/NUMBER	DE-660EO CATERPILLAR GENERATOR C18 600 KVA /480KW					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
127	DNF58520	ds-1ln6-uu	5995131182007 / hikvision utp cable		4 / METER	ds-1ln6-uu					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
128	DSB63553		0011041950216 / THERMOSTAT E T021 16(2)A-250/380V-50T 0300C		2 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - Part no: Not Available Make/ Model/ Brand/ Equivalent : DEST 0-300 °C KOREA Further information may be obtained from under mentioned supplier: HUMAYUN ELECTRIC HEATER Shop#, Aram Bagh Electric Market, Shahrah-e-Liaqat, Karachi. 0300-9200510,0324-3234032 GENERAL SPECIFICATION -Part no: Not Available Make/ Model/ Brand/ Equivalent : DEST 0-300 °C KOREA Further information may be obtained from under mentioned supplier: HUMAYUN ELECTRIC HEATER Shop#, Aram Bagh Electric Market, Shahrah-e-Liaqat, Karachi. 0300-9200510,0324-3234032	
129	DRG60617	17.5-25-16PR	2610Z06570185 / TYRE WITH TUBE (REAR)		4 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - SIZE:17.5-25-20ply rating standard rim 14.00/1.5 max speed/ load rating: a. 10 km/h, pressure 575 kpa, load 8250kg b. 50 km/h pressure 400 kpa, load 5000 kg date of manufacturing for item to be procured should not be more than 6 months at the time of inspection. MAKE: LOCAL/IMPORTED,E/I:MASSEY	technical specification has been updated vide pvlm/and ois wing/general /7417771 dated 13 feb 2024

Generated By Re-Engineered WIMS

Page 39 of 41

Designed & Developed By MTC

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
											FERGUSON TRACOR 385(MILLAT CO) GENERAL SPECIFICATION - SIZE:17.5-25-20ply rating standard rim 14.00/1.5 max speed/ load rating: a. 10 km/h, pressure 575 kpa, load 8250kg b. 50 km/h pressure 400 kpa, load 5000 kg date of manufacturing for item to be procured should not be more than 6 months at the time of inspection. MAKE: LOCAL/IMPORTED,E/I:MASSEY FERGUSON TRACOR 385(MILLAT CO)	
130	SNF52816	HTS-RLY-24V8P / hhc70/2-1	5945705246099 / 4x relays 24vDC		12 / EACH/NUMBER	RLY-24V8P /HHC70/2-1					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
131	SNF52815	mctx-elct-pnl	5975705246105 / electrical panel		6 / EACH/NUMBER	MCTX-ELCT-PNL					TECHNICAL SPECIFICATION - BROUCHER ATTACHEDGENERAL SPECIFICATION - BROUCHER ATTACHED	
132	DGB65291	XT10/ 209822	3455725280806 / CUTTING DISC RHODIUS XT10 SIZE 105x1x16		85 / EACH/NUMBER	RHODIUS TOPLINE				advance sample provided prior ipo awarded	TECHNICAL SPECIFICATION - MATERIAL SPECIFICATIONS: STAINLESS STEEL, RUST AND ACID PROOFED STEELS, HIGH TENSILE, HIGH ALLOYED STEELS, TOOL STEELS, HARDENED STEELS, HARDOX, HIGH TENSILE METAL SHEETSGENERAL SPECIFICATION - MATERIAL SPECIFICATIONS: STAINLESS STEEL, RUST AND ACID PROOFED STEELS, HIGH TENSILE, HIGH ALLOYED STEELS, TOOL STEELS, HARDENED STEELS, HARDOX, HIGH TENSILE METAL SHEETS	
133	DNZ58910	E-01-02	2815785277620 / FIRST STAGE PISTON		1 / EACH/NUMBER	MCH18-Standard Super silent breathing air compressor					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	

Generated By Re-Engineered WIMS

Page 40 of 41

Designed & Developed By MTC

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
134	SNS5507 7	2258019	533001527757 2 / Gasket	Caterpillar Emergency DG Marine Genset C 4.4 USA	2 / EACH N UMBER	Marine Genset C 4.4	Cat00C71 KGT006 76	CATERPILLAR INC. DBA CATERPILLAR/DIV GOVERNMENTAL AND DEFENSE PRODUCTS, 14009 OLD GALENA RD TC-A, MOSSVILLE, UNITED STATES, TEL: 3096782353	Caterpillar		TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	