

LOCAL PURCHASE DIVISION – PAKISTAN NAVY

TERMS & CONDITIONS FOR INVITATION TO TENDERS TO BE OPENED ON 28-09-2026

1. ALL FIRMS (REGISTERED / UN REGISTERED) REQUIRED TO PAY TENDER FEES @ RS 500/- PER QUOTATION IN SHAPE OF BANK DRAFT / PAY ORDER/ CROSS CHEQUE / ONLINE TRANSFER (NON REFUNDABLE) IN FAVOUR OF “PN NONPUBLIC FUND LP DIVISION IT FUND ACCOUNT” (ACCOUNT NO. PK04 MEZN 0001 7001 0321 0586)
2. IN CASE OF ONLINE PAYMENT, PROOF OF ONLINE DEPOSIT IN ACCOUNT NO. PK04 MEZN 0001 7001 0321 0586 IS TO BE ATTACHED WITH RELEVANT QUOTATION.
3. FURTHERMORE, ALL NON REGISTERED FIRMS ARE TO PAY BG @ 5% OF THE PURCHASE ORDER VALUE, IN SHAPE OF PAY ORDER / BANK DRAFT VALID FOR SIX (6) MONTHS. THEREAFTER PURCHASE ORDER WILL BE ISSUED.
4. TO AVOID PAYMENT OF BG, ALL NON REGISTERED FIRMS ARE ENCOURAGED TO GET THEMSELF REGISTER WITH HQ COMLOG. FOR DETAILS PLEASE CONTACT SO CONTRACT ON 021-48506138.

5. STANDARD DELIVERY TIME OF LOCALLY AVAILABLE ITEMS IS 15 DAYS AND IMPORTED ITEMS IS 45 DAYS.

6. LAB TESTING CHARGES IF ANY WILL BE BORNE BY FIRM.

7. FOR ANY QUERY FIRM MAY CONTACT LOCAL PURCHASE DIVISION, THROUGH TELEPHONE, VIA EMAIL OR WHATSAPP

EMAIL: clp@paknavy.gov.pk, localpurchasedivision@gmail.com

PHONE: 021-48508524, 48508828,

WHATSAPP NO. 92-322-0188121 (Message Only)

TENDER BULLETIN

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	DCD103889		844050400203 1 / HAT CAP GREY FOR CPOs/SAILOR SIZE 7.25		550 / EACH/N UMBER						TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
2	DNF106634	B00E50202754	599972534487 5 / InTERFACE CONVERTER USB 2.0 TO 2S SERIAL RS- 232/422/485 PORT		1 / EACH/N UMBER	USB 2.0 TO 2S SERIAL RS- 232/422/485				TDS/BROC HER OR PICS OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	TECHNICAL SPECIFICATION - INTERFACE CONVERTER USB 2.0 TO 2S SERIAL RS-232/422/485 PORT 2-PORT RS-232/422/485 COMBO SERAIL TO USB ADAPTER. IT IS AN INTELLIGENT EXPANSION MODULE THAT CONNECTS TO A PC OR SERVER VIA THE UNIVERSAL SERIAL BUS (USB), PROVIDING HIGH SPEED SERIAL CONNECTIVITY.THE SERIAL PORTS ARE FULL COMPITABLE WITH RS232/422/485 STANDARD BY BUNDLED VIRTUAL COM PORT DRIVERS.GENERAL SPECIFICATION - INTERFACE CONVERTER USB 2.0 TO 2S SERIAL RS-232/422/485 PORT 2- PORT RS-232/422/485 COMBO SERAIL TO USB ADAPTER. IT IS AN INTELLIGENT EXPANSION MODULE THAT CONNECTS TO A PC OR SERVER VIA THE UNIVERSAL SERIAL BUS (USB), PROVIDING HIGH SPEED SERIAL CONNECTIVITY.THE SERIAL PORTS ARE FULL COMPITABLE	

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											WITH RS232/422/485 STANDARD BY BUNDLED VIRTUAL COM PORT DRIVERS.	
3	DGP108872	NO DATA AVAILABLE	7435785141286 / HP SERVER PROLIANT DL-380-G-10	SELF	1 / EACH/NUMBER	NO DATA AVAILABLE		US		HAWLET PACKARD, 11445 COMPAQ CENTRE DRIVE WEST, HOUSTON TEXAS 77070, USA	TECHNICAL SPECIFICATION - 1. Processor: INTEL(R) XEON SILVER 4210R, 3.2GHZ, 13.75MB CACHE, 2400 MHZ, 10-CORE/20 THREADS, 130W 2. Memory Type (RAM): HPE DDR4 Smart Memory 3. Memory Standard: 32 GB (1x 32GB) RDIMM dual rank, 2933-MT/S (24-DIMM SLOTS) 4. NVDIMM Capacity: 16 GB 5. Network Controller: 1-HPE Ethernet 1GB 4-port 366FLR adopter with one easy install Rail Kit. 6. Power Supply Type: 1 HPE 800W Flex Slot Universal Hot Plug Low Halogen 7. SAS Extender Card: 12GB with Cable 8. Storage Capacity: 1TB SSD 9. Expansion Slot: 8, Small form factor drive bays 10. WARRANTY: 03-YEARS PARTS, 03 YEAR LABOR, 03-ON SITE SUPPORT REQUIRED. GENERAL SPECIFICATION - 1. Processor: INTEL(R) XEON SILVER 4210R, 3.2 GHZ, 13.75MB CACHE, 2400 MHZ, 10-CORE/20 THREADS, 130W 2. Memory Type (RAM): HPE DDR4 Smart Memory 3. Memory Standard: 32 GB (1x 32GB) RDIMM dual rank, 2933-MT/S (24-DIMM SLOTS) 4. NVDIMM Capacity: 16 GB 5. Network Controller: 1-HPE Ethernet 1GB 4-port 366FLR adopter with one easy install Rail Kit. 6. Power Supply Type: 1 HPE 800W Flex Slot Universal Hot Plug Low Halogen 7. SAS Extender Card: 12GB with Cable 8. Storage Capacity: 1TB SSD 9. Expansion Slot: 8, Small form factor drive bays 10. WARRANTY: 03-YEARS PARTS, 03 YEAR LABOR, 03-ON SITE SUPPORT REQUIRED.	
4	DGP109	HP	749070521848	HP SERVER	3 /	HP	NIL	MS ORA-TECH SYSTEM,	HP		TECHNICAL SPECIFICATION -	

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	588	Scanner 20G05A/L2 747A	3 / HP SCANNER PRO 2500 F1/2600 F1 FLATBED	Pro 2500 F1	EACH/N UMBER	Scanner 20G05A/P ro 2500 F1/PRO 2600 F1		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			SCANNER TYPE FLATBED, ADF SCAN RESOLUTION UP TO 600DPI COLOR ADN MONOCHROME,ADF, UPTO 1200DPI, DUTY CYCLE UP TO 1500 PAGES BIT DEPTH 24 BITS EXTERNAL 48 BIT INTERNAL LEVEL OF GRAY SCALE 256 SCAN SIZE 216 X 297 <u>GENERAL SPECIFICATION</u> - SCANNER TYPE FLATBED, ADF SCAN RESOLUTION UP TO 600DPI COLOR ADN MONOCHROME,ADF, UPTO 1200DPI, DUTY CYCLE UP TO 1500 PAGES BIT DEPTH 24 BITS EXTERNAL 48 BIT INTERNAL LEVEL OF GRAY SCALE 256 SCAN SIZE 216 X 297	
5	DGP109 115	HP COMPUTE R CORE i5 3.2 GHz 6M Cache	743578519528 2 / HP COMPUTER CORE i5 3.2 GHZ 6M CACHE	HP COMPUTER CORE i5 CHINA	1 / EACH/N UMBER	CORE i5	FJ4H562	MANSHA BROTHERS HP AUTHORIZED DEALER KARACHI PAKISTAN	HP		<u>TECHNICAL SPECIFICATION</u> - HP PRO DESK 400 G1 MT (OR EQUIVALENT DELL MODEL) 1. PROCESSOR: VPTR o5-4570 3.2 GHz 6 M Cache 2.PROCESSOR SPEDD: 3.2 GHz 3.MEMORY: 4 GB DDR3 4.HARD DISK: 500 GB HDD SATA 5.ETHERNET CARD: 10/100/1000/Mbps <u>GENERAL SPECIFICATION</u> - HP PRO DESK 400 G1 MT (OR EQUIVALENT DELL MODEL) 1.PROCESSOR: VPTR o5-4570 3.2 GHz 6 M Cache 2. PROCESSOR SPEDD: 3.2 GHz 3. MEMORY: 4 GB DDR3 4.HARD DISK: 500 GB HDD SATA 5. ETHERNET CARD: 10/100/1000/Mbps	
6	DGP109 230	4003DN	743570513863 2 / PRINTER HP LASER JET	COMPUTER	5 / EACH/N UMBER	NO DATA AVAILAB LE		PK	PAKISTA N		<u>TECHNICAL SPECIFICATION</u> - 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</u> - Laser, 266 MHz, RAM 16 MB , 1200 x 12 dpi, 12 ppm(print speed b/w),	

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											Pages per month 25000 pages, Paper Type A4/A5/B5/Legal/Envelope, Connectivity Paraller and USB Port Both	
7	DGP109541	4003DN	7435705138632 / PRINTER HP LASER JET	COMPUTER	1 / EACH/NUMBER	NO DATA AVAILAB LE		PK		PAKISTAN	<u>TECHNICAL SPECIFICATION -</u> 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 -</u> 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	
8	DGP109442	4003DN	7435705138632 / PRINTER HP LASER JET	COMPUTER	1 / EACH/NUMBER	NO DATA AVAILAB LE		PK		PAKISTAN	<u>TECHNICAL SPECIFICATION -</u> 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 -</u> 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	
9	DNJ106624	67F-11325-01	5865715172514 / ANODE	COWLING	16 / EACH/NUMBER	2012	6AW-1007716	YAMAHA MOTOR CORPORATION, USA		LG ELECTRONICS	TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH QUOTATION <u>TECHNICAL SPECIFICATION -</u> CIROS ENTERPRISES HEAD OFFICE 42, HAIDER ROAD RAWALPINDI 46000 PAKISTAN <u>GENERAL SPECIFICATION -</u> CIROS ENTERPRISES HEAD OFFICE 42, HAIDER ROAD RAWALPINDI 46000 PAKISTAN	

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10	DNF106583	ZA3000D/ZA3000E/SWTG DS-6.3	6350705220323 / SMART WALK THROUGH GATE	SWTG	1 / EACH/NUMBER	DS-6.3 /ZA3000E		DEFENCE SCIENCE AND TECHNOLOGY ORGANIZATION CHAKLALA CANTT RAWALPINDI	DESTO	TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> DIMENSIONS H: 2210MM W: 810MM D: 605MM OPERATING VOLTAGE AC 200-230V/DC 12V POWER CONSUPTION 35 WATT WORK ENVIRONMENT -5c-50c NO OF ZONES 06 DISPLAY TYPE LCD <u>GENERAL SPECIFICATION -</u> DIMENSIONS H: 2210MM W: 810MM D: 605MM OPERATING VOLTAGE AC 200-230V/DC 12V POWER CONSUPTION 35 WATT WORK ENVIRONMENT -5c-50c NO OF ZONES 06 DISPLAY TYPE LCD	
11	DGP109466		7730705174391 / LED TV 55 INCH	LED TV	1 / EACH/NUMBER			SAMSUNG	SAMSUNG		<u>TECHNICAL SPECIFICATION -</u> SAMSUNG/CHANGHONG RUBA/TCL LED TV 46/49/50 INCH origin: china <u>GENERAL SPECIFICATION -</u> SAMSUNG/CHANGHONG RUBA/TCL LED TV 46/49/50 INCH origin: china	
12	DGP109545		7730705174391 / LED TV 55 INCH	LED TV	1 / EACH/NUMBER			SAMSUNG	SAMSUNG		<u>TECHNICAL SPECIFICATION -</u> SAMSUNG/CHANGHONG RUBA/TCL LED TV 46/49/50 INCH origin: china <u>GENERAL SPECIFICATION -</u> SAMSUNG/CHANGHONG RUBA/TCL LED TV 46/49/50 INCH origin: china	
13	DNC107796	02232077/DANFOS/WBCL002301/023z1471	4130745133149 / BI-FLOW FILTER/DRYER 1/2 FOR CHILLER-42 T060 MONO	A/C SYSTEM PNS KARRAR	3 / EACH/NUMBER	NO DATA AVAILABLE		FR	WEBASTO MARINE COMFORT FRANCE	TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> oem: Danfoss source of availability: YONK-ONUKJV <u>GENERAL SPECIFICATION -</u> oem: Danfoss source of availability: YONK-ONUKJV	
14	DNJ107965	6CE-12411-00 / 6CE-12411-00-00	5930765203352 / THERMOSTAT E	YAMAHA OBM	2 / EACH/NUMBER	300 HP Yamaha OBMs (F300BET)	6CE-1029885, 6CF-1009814	YAMAHA MOTOR CO. LTD JAPAN	JAPAN	TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED	<u>TECHNICAL SPECIFICATION -</u> Thermostate operates at temperature of 140oF (60oC). It controls raw water flow through cooling jacket. Testing/ acceptance requires smooth operation at required temperature i.e	

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										D WITH QUOTATIO N	140oF (60oC). Primary: Function Regulated engine flow so the engine warms up properly and maintains its designed operating temperature Compatibility: Fits Yamaha 4.2L V6 4-Stroke Outboards (2010-2022), specially the F225, F250, F300 and VF250 models Design: Direct fit replacement engineered to install correctly within the thermostate housing without modification. <u>GENERAL SPECIFICATION -</u> Thermostate operates at temperature of 140oF (60oC). It controls raw water flow through cooling jacket. Testing/ acceptance requires smooth operation at required temperature i.e 140oF (60oC). Primary: Function Regulated engine flow so the engine warms up properly and maintains its designed operating temperature Compatibility: Fits Yamaha 4.2L V6 4-Stroke Outboards (2010-2022), specially the F225, F250, F300 and VF250 models Design: Direct fit replacement engineered to install correctly within the thermostate housing without modification.	
15	DNJ1078 64	15410-93J11	294076522180 1 / FILTER, FUEL (L)	SUZUKI DF300AP 300 HP OBM	2 / EACH/N UMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN	TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> <u>NIL</u> <u>GENERAL SPECIFICATION -</u> <u>NIL</u>	
16	DNJ1078 62	15643-93J00	294076522180 2 / FILTER, FUEL (L)	SUZUKI DF300AP 300 HP OBM	2 / EACH/N UMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN	TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> <u>NIL</u> <u>GENERAL SPECIFICATION -</u> <u>NIL</u>	

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17	DNJ107966	15643-93J00	294076522180 2 / FILTER, FUEL (L)	SUZUKI DF300AP 300 HP OBM	1 / EACH/NUMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN	TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NIL GENERAL SPECIFICATION - NIL	
18	DNF106253	GX-133 SERIES/MLM-3320G/31R3086	613071517797 2 / 20 KVA UPS	CNA LAN NETWORK	1 / EACH/NUMBER	SUVTPE20KB4H		USA	APC USA	TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - APC SMART-UPS VT 20 KVA 400V W/4 BATT MOD. STARTUP 5X8 INTERNAL MAINT BYPASS PARALLEL CAPABILITY (PROVISION OF BUS BAR, DISTRIBUTION BOX, IMPORTED BREAKERS, LAYING OF POWER CABLE FROM MAIN POWER TILL DATA CENTRE ETC) GENERAL SPECIFICATION - APC SMART-UPS VT 20 KVA 400V W/4 BATT MOD. STARTUP 5X8 INTERNAL MAINT BYPASS PARALLEL CAPABILITY (PROVISION OF BUS BAR, DISTRIBUTION BOX, IMPORTED BREAKERS, LAYING OF POWER CABLE FROM MAIN POWER TILL DATA CENTRE ETC)	
19	DNC107803	21159044	9611735212776 / TRANSMISSION CABLE HARNESS IPS 350-600, 3 FEET 0.9 METERS	VOLVO PENTA ENGINE 370 HP	2 / EACH/NUMBER	D-6-370	A195788 (FPSVV-3526)	AB VOLVO PENTA. SE-40508. GOTE BORG SWEDEN	VOLVO PENTA SWEDEN	TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - TRANSMISSION CABLE HARNESS IPS 350-600, 3 FEET 0.9 METERS GENERAL SPECIFICATION - TRANSMISSION CABLE HARNESS IPS 350-600, 3 FEET 0.9 METERS	
20	DGP109503	E2725HM/E2722H/M27FW	743570521488 5 / LCD MONITOR 27 inch	Instructor Console	1 / EACH/NUMBER	E2725HM/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	

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
											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 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)	
21	DGP109 590	E2725HM/ E2722H/M 27FW	743570521488 5 / LCD MONITOR 27 inch	Instructor Console	4 / EACH/N UMBER	E2725HM /E2417H (24") /e2722h/F 22P 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 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)	
22	DNF1055 25	7753 EPSON BRAND /	5810OC506140 3 / CIR-5000- 01 RIBBON	PRINTER HC- 5700 CRYPTO AG	112 / EACH/N UMBER	S015506				TDS/BROC HER OR PICS OF	TECHNICAL SPECIFICATION - MAKE:EPSONGENERAL SPECIFICATION - MAKE:EPSON	

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		559-887A, C13	CASSETTES							ITEM MUST BE ENCLOSED WITH QUOTATION		
23	DNF107825	PP3, 6F22, (6135-00-900-2139)	6135701004118 / BATTERY DRY FOR MULTIMETER 09V EVER/ENERGIZ 047X25.75X017MM	AVO METER	11 / EACH/NUMBER					TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - 09V EVER/ENERGIZ 047X25.75X017MM OEM RS COMPONENTS LIMITED. GENERAL SPECIFICATION - 09V EVER/ENERGIZ 047X25.75X017MM OEM RS COMPONENTS LIMITED.	
24	DNF106451	HU953UV	8040705009081 / ARALDITE AW 106 HARDNER	EM LOG	4 / EACH/NUMBER					TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - Colour (visual) Neutral Pale yellow SSpecific gravity ca.1.15 ca. 0.95 ca. 1.05 Viscosity at 25 C 30-50 20-35 30-45 Pot Life (100 gm at 25 C) ca. 100 minutes GENERAL SPECIFICATION - Colour (visual) Neutral Pale yellow SSpecific gravity ca.1.15 ca. 0.95 ca.1.05 Viscosity at 25 C 30-50 20-35 30-45 Pot Life (100 gm at 25 C) ca.100 minutes	
25	DGP109404		7490705041308 / PLAIN PAPER COPIER STANDARIZED MEDIUM DUTY	OFFICE MACHINE	1 / EACH/NUMBER	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 MB Memory, Copy Size A3, Multiple 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 Sorting, 250 Sheets x1 Drawer, 100 Sheets Stack Feed By- Pass, 256 MB Memory, Copy Size A3, Multiple Copying 1-999	

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											& Zoom 25%-400%). cOMPANY nAME: tOSHIBA e sTUDIO	
26	DGP109 518		749070504130 8 / PLAIN PAPER COPIER STANDARIZED MEDIUM DUTY	OFFICE MACHINE	1 / 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 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 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	
27	DGP109 587		749070504130 8 / PLAIN PAPER COPIER STANDARIZED MEDIUM DUTY	OFFICE MACHINE	1 / 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 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 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	
28	DGP109	NO DATA	743570511487	SELF	1 / SET						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
	543	AVAILABLE	0 / PERSONAL COMPUTER DUAL CORE/i3/CORE i7 (AS PER NHQ APPROVED SPEC)								SPECIFICATION OF PC: 1. HP/DELL CORE I7 SYSTEM OR HIGHER EQUIVALENT. 2. CPU TECHNOLOGY: INTEL @ CORE I7 (12TH GENERATION OR ABOVE) (MINIMUM 2.4 TO 4.7 GHZ OR ABOVE), 3. SYSTEM MEMORY: 16 GB RAM DDR3/DDR4 4. HARD DISK: 01 TB SSD 5. OPTICAL DISK DRIVE: DVD RW 6. KEYBOARD: WIRED/USB 7. MOUSE: WIRED/USB 8. LED: 18.5" HDMI DISPLAY 9. LAN: ETHERNET CARD: 10/100/1000 MBPS 10. WARRANTY: 3 YEARS 11. OPERATING SYSTEM: WINDOWS (LICENSED VERSION WINDOW-10 OR ABOVE). 12. GRAPHICS: INTEL @ HD GRAPHICS 750, (MINIMUM 2 GB SHARED/ DEDICATED GRAPHIC CARD) 13. 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. F. PC WITHOUT WIFI & BLUETOOTH IS REQUIRED. <u>GENERAL SPECIFICATION -</u> SPECIFICATION OF PC: 1. HP/DELL CORE I7 SYSTEM OR HIGHER EQUIVALENT. 2. CPU TECHNOLOGY: INTEL @ CORE I7 (12TH GENERATION OR ABOVE) (MINIMUM 2.4 TO 4.7 GHZ OR ABOVE), 3. SYSTEM MEMORY: 16 GB RAM DDR3/DDR4 4. HARD DISK: 01 TB SSD 5. OPTICAL DISK DRIVE: DVD RW 6. KEYBOARD: WIRED/USB 7. MOUSE: WIRED/USB 8. LED: 18.5" HDMI DISPLAY 9. LAN: ETHERNET CARD: 10/100/1000 MBPS 10.	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											WARRANTY: 3 YEARS 11. OPERATING SYSTEM: WINDOWS (LICENSED VERSION WINDOW-10 OR ABOVE). 12. GRAPHICS: INTEL @ HD GRAPHICS 750, (MINIMUM 2 GB SHARED/ DEDICATED GRAPHIC CARD) 13. 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. F. PC WITHOUT WIFI & BLUETOOTH IS REQUIRED.	
29	DNF106573	00-928-3127 / 357-9326-000	9611710010014 / COAXIAL-CONNECTOR-COAXIAL CABLE	TRANSCEIVER GRC-171	4 / EACH/NUMBER					TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
30	DNF107860	SMT3000I C/SURTD3000XLI/3000VA APC	6130715063823 / UPS 3KVA APCI/P220V O/P220V W/BATTERY BACKUP 25 MINUTES.	SELF	1 / EACH/NUMBER	MODEL ESP-808 (E) /SYSTEK PVT.				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - APC SMART-UPS, 2700 WATTS/3000 VA, INPUT 230V, OUTPUT 230 V, INTERFCE PORT DB-9 RS-232, USB, SMARTSLOT LINE INTERACTIVE PURE SINE WAVE WITH POWER CHUTE SOFTWARE PART NO. SUA300041 INCLUDES.CD WITH SOFTWARE, SMART UPS SIGNALLING RS-232 CABLE, USB CABLE, USER MANUAL</u> <u>GENERAL SPECIFICATION - APC SMART-UPS, 2700 WATTS/3000 VA, INPUT 230V, OUTPUT 230 V, INTERFCE PORT DB-9 RS-232, USB, SMARTSLOT LINE INTERACTIVE PURE SINE WAVE WITH POWER CHUTE SOFTWARE PART NO. SUA300041 INCLUDES.CD WITH</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
31	DNJ103827	N26-13440-02/ N26-13440-03/ N26-13440-00	293076512563 8 / ELEMENT ASSY OIL CLEANER	MAIN ENGINE YAMAHA ME202	2 / EACH/N UMBER	300 HP Yamaha OBMs 4 stroke V6 (F300B)				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH QUOTATION	SOFTWARE, SMART UPS SIGNALLING RS-232 CABLE, USB CABLE, USER MANUAL <u>TECHNICAL SPECIFICATION - A.</u> Specification / Technical data /Testing /Acceptance criteria: Element Assy oil cleaner filters engine by trapping contaminants and debris, ensuring clean oil circulation for lubrication, reducing engine wear and maintaining optimum engine performance and efficiency. B. Technical parameters of store i.e Dimensions /sizes and etc: Material construction: Steel external casing with a high density internal pleated paper element. System type: Spin-on replacement filter optimized for wet sump marine lubrication systems. Engine compatibility: Designed explicitly for high displacement four stroke Yamaha marine outboard engines, including the 300 HP V6 (F300B) and V8 models. <u>GENERAL SPECIFICATION - A.</u> Specification / Technical data /Testing /Acceptance criteria: Element Assy oil cleaner filters engine by trapping contaminants and debris, ensuring clean oil circulation for lubrication, reducing engine wear and maintaining optimum engine performance and efficiency. B. Technical parameters of store i.e Dimensions /sizes and etc: Material construction: Steel external casing with a high density internal pleated paper element. System type: Spin-on replacement filter optimized for wet sump marine lubrication systems. Engine compatibility: Designed explicitly for high displacement four stroke Yamaha marine outboard engines, including the 300 HP V6 (F300B) and V8 models.	

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
32	DNF106338	LSH20 (LIMN02) / 710S00607	143074511886 6 / RESCUER SART 9.2-9.5 GHZ	SART	1 / EACH/NUMBER					TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> Operating frequency AIS 1: 161.975 MHz AIS 2: 162.025 MHz Power Output 1 Watt EIRP Weight 283 Grams including battery Maximum diameter 70 mm Length 300 mm <u>GENERAL SPECIFICATION -</u> Operating frequency AIS 1: 161.975 MHz AIS 2: 162.025 MHz Power Output 1 Watt EIRP Weight 283 Grams including battery Maximum diameter 70 mm Length 300 mm	
33	DNT106845	A 8112000	597773530882 1 / ZINC ANODE		6 / EACH/NUMBER	NA				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	
34	DN0107902	H/LWSAP-CJJQ-TJ /CJJQ-TJ 0103	2990FP115000 3 / Mesh pad stage (INTAKE FILTER)		8 / EACH/NUMBER	CJJQ-TJ 0103				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> The mesh pad stage uses the condensation principle to capture and coalesce the tiny salt spray aerosol particles in the air intake into large droplets, most of which fall into the drain tank along the mesh by gravity dimension / size: 1800×1300×300 (mm) <u>GENERAL SPECIFICATION -</u> The mesh pad stage uses the condensation principle to capture and coalesce the tiny salt spray aerosol particles in the air intake into large droplets, most of which fall into the drain tank along the mesh by gravity dimension / size: 1800×1300×300 (mm)	
35	DNJ103807	6P3-24563-01	294076523342 4 / FILTER		1 / EACH/NUMBER	300 HP Yamaha OBM's 4 stroke V6 (F300BET) / WS24A				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH	<u>TECHNICAL SPECIFICATION - A.</u> Specification / Technical data / Testing / Acceptance criteria: Filter is the main component of fuel system. It provides 10 micron filtration to remove contaminants and water from fuel. Protects fuel injector & other	

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
										QUOTATION	sensitive fuel system components and maintains optimum engine performance. B. Technical parameters of store i.e Dimensions /sizes and etc: The element is a direct fit internal cartridge that installs into the OEM housing without modification and includes the sealing O-ring. <u>GENERAL SPECIFICATION -</u> A. Specification / Technical data /Testing /Acceptance criteria: Filter is the main component of fuel system. It provides 10 micron filtration to remove contaminates and water from fuel. Protects fuel injector & other sensitive fuel system components and maintains optimum engine performance. B. Technical parameters of store i.e Dimensions /sizes and etc: The element is a direct fit internal cartridge that installs into the OEM housing without modification and includes the sealing O-ring.	
36	DNT106846	A 8112167	5977735308300 / ZINC ANODE		1 / EACH/NUMBER	NA				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> null/ <u>GENERAL SPECIFICATION -</u> null	
37	DGP109325	CORE I5	7025705246091 / PERSONAL COMPUTER CORE i5 12th GENERATION or above		2 / SET	CORE I5					<u>TECHNICAL SPECIFICATION -</u> 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as	

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
											provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 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. <u>GENERAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 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.</u>	
38	DGP109 183	CORE I5	702570524609 1 / PERSONAL COMPUTER CORE I5 12th GENERATION or above		3 / SET	CORE I5					<u>TECHNICAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING</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
											SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 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. <u>GENERAL SPECIFICATION</u> - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 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.	
39	DGP109 221	CORE I5	702570524609 1 / PERSONAL COMPUTER CORE i5 12th GENERATION or above		3 / SET	CORE I5					<u>TECHNICAL SPECIFICATION</u> - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY	

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
											(WITHOUT PRE-INSTALLED WINDOW). 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. <u>GENERAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 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.</u>	
40	DGP109 162	CORE I5	702570524609 1 / PERSONAL COMPUTER CORE i5 12th GENERATION or above		2 / SET	CORE I5					<u>TECHNICAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED</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
											WINDOW). 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. <u>GENERAL SPECIFICATION - 1.</u> CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 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.	
41	DGP109 422	CORE I5	702570524609 1 / PERSONAL COMPUTER CORE i5 12th GENERATION or above		2 / SET	CORE I5					<u>TECHNICAL SPECIFICATION - 1.</u> CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous	

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
											requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without modification/ upgradation. <u>GENERAL SPECIFICATION</u> - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 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.	
42	DGP108 763	CORE I5	702570524609 1 / PERSONAL COMPUTER CORE i5 12th GENERATION or above		2 / SET	CORE I5					<u>TECHNICAL SPECIFICATION</u> - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed	

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
											genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without modification/ upgradation. GENERAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 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. TECHNICAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/	
43	DGP109062	CORE I5	7025705246091 / PERSONAL COMPUTER CORE i5 12th GENERATION or above		3 / SET	CORE I5					TECHNICAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/	

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
											OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without modification/ upgradation. <u>GENERAL SPECIFICATION</u> - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 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.	
44	DGP109 525	CORE I5	702570524609 1 / PERSONAL COMPUTER CORE i5 12th GENERATION or above		2 / SET	CORE I5					<u>TECHNICAL SPECIFICATION</u> - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate 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
											genuineness. d. Online PC verification. e. PC without modification/ upgradation. <u>GENERAL SPECIFICATION</u> - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 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.	
45	DGP108067	CORE I5	702570524609 1 / PERSONAL COMPUTER CORE i5 12th GENERATION or above		2 / SET	CORE I5					<u>TECHNICAL SPECIFICATION</u> - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC	

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
											verification. e. PC without modification/ upgradation. <u>GENERAL SPECIFICATION</u> - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 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.	
46	DGP109583	CORE I5	702570524609 1 / PERSONAL COMPUTER CORE i5 12th GENERATION or above		2 / SET	CORE I5					<u>TECHNICAL SPECIFICATION</u> - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC verification. e. PC without	

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
											modification/ upgradation. <u>GENERAL SPECIFICATION</u> - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 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.	
47	DGP109390	CORE I5	7025705246091 / PERSONAL COMPUTER CORE i5 12th GENERATION or above		3 / SET	CORE I5					<u>TECHNICAL SPECIFICATION</u> - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 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. <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
											<u>SPECIFICATION - 1. CPU</u> Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 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.	
48	DNZ106372	136391	614072534480 5 / dual agm maintenance free battery 1200 watt/hr 12V 140 AH		6 / EACH/NUMBER	EP 1200				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> EXIDE DUAL AGM maintenance free BATTERY 12V 1200 watt/hr 140 AH EP1.200; X capacity 1200watt/hour 140a/h ccaa 700 diemention lwxh= 513x 189x 223 mm weight 45kgs features: Absolutely maintenance free Suitable for long resting periods Internal gas recombination No location constraints (safe for cabin High inclination High vibration & tilt resistant Faster recharge Up to 50% faster recharging Extra start & supply <u>GENERAL SPECIFICATION -</u> EXIDE DUAL AGM maintenance free BATTERY 12V 1200 watt/hr 140 AH EP1.200; X capacity 1200watt/hour 140a/h ccaa 700 diemention lwxh= 513x 189x 223 mm weight 45kgs features: Absolutely maintenance free Suitable for long resting periods Internal gas recombination No location constraints (safe for cabin	

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
											High inclination High vibration & tilt resistant Faster recharge Up to 50% faster recharging Extra start & supply	
49	DNO106637	464-1005	6105775262458 / HARNESS AS- MOTOR		1 / EACH/NUMBER	C 9.3				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - HARNESS AS- MOTOR GENERAL SPECIFICATION - HARNESS AS- MOTOR	
50	DNJ107798	6CB-24482-00	5330765263150 / GASKET 1		4 / EACH/NUMBER	f300 hp yamaha bet'18				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
51	DNJ106486	17562-87L00	3110765310131 / BUSH, WATER TUBE UPPER		1 / EACH/NUMBER	N/A				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
52	DGP109467		7025705274852 / LED TV 65 INCH		1 / PCS						TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
53	DNF108140	J9776A	7035715248832 / HP ARUBA 2530 24G network switch		1 / EACH/NUMBER	ARUBA 2530 24G (J9776A)				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - HP ARUBA 24 PORT NETWORK SWITCH GENERAL SPECIFICATION - HP ARUBA 24 PORT NETWORK SWITCH	
54	DNO106532	LS1526S	5331775266023 / O-Ring		16 / EACH/NUMBER	3516E				TDS/BROCHER OR PICS OF ITEM MUST	TECHNICAL SPECIFICATION - O-Ring GENERAL SPECIFICATION - O-Ring	

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
										BE ENCLOSED WITH QUOTATION		
55	DNJ106348	56130-93J02/56130-93J01	4730765265166 / HOSING DRIVE SHOFTRG		2 / EACH/NUMBER	F150FETX				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
56	DGP109589	LE1901W/HP	7025785141285 / LCD MONITOR 18.5"/19" (AS PER APPROVAL)	COMPUTER	1 / EACH/NUMBER	NO DATA AVAILABLE		US	HAWLET PACKARD, 11445 COMPAQ CENTRE DRIVE WEST, HOUSTON TEXAS 77070, USA		TECHNICAL SPECIFICATION - OEM ADD:HAWLET PACKARD, 11445 COMPAQ CENTRE DRIVE WEST,HOUSTON TAXAS 77070, USA. GENERAL SPECIFICATION - OEM ADD:HAWLET PACKARD, 11445 COMPAQ CENTRE DRIVE WEST,HOUSTON TAXAS 77070, USA.	
57	DGP109465		7535705133021 / LAPTOP COMPUTER	COMPUTER	1 / EACH/NUMBER	Dell inspire 1520		PK	VIDE NHQ LETTER ST-S/3200/8198 DT 23/07/08		TECHNICAL SPECIFICATION - HP/DELL/LENOVO LAPTOP. S NO COMPONENTS SPECIFICATION 1. CPU TECHNOLOGY: INTEL® CORE I5 (13TH GENERATION OR ABOVE (MINIMUM 2.3 GHZ). 2. SYSTEM MEMORY: 8 GB DDR3/DDR4 or above 3. DISPLAY: 15.6" LED. 4. HARD DISK: 512 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 11 (LICENSED VERSION). GENERAL SPECIFICATION - HP/DELL/LENOVO LAPTOP. S NO COMPONENTS SPECIFICATION 1. CPU TECHNOLOGY: INTEL® CORE	

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
											15 (13TH GENERATION OR ABOVE (MINIMUM 2.3 GHZ). 2. SYSTEM MEMORY: 8 GB DDR3/DDR4 or above 3. DISPLAY: 15.6" LED. 4. HARD DISK: 512 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 11 (LICENSED VERSION).	
58	DNQ96027	HAMMAR H 20	4220735199199 / HAMMAR H 20 R HYDROSTATIC RELEASER FOR LIFERAFTS	HAMMAR H 20 R HYDROSTATIC RELEASER FOR LIFE RAFT	12 / EACH/NUMBER	G91154/0902	NA	CM Hammar AB, August Barks gata 15, SE-421 32 Västra Frölunda (Göteborg), Sweden Phone: +46 31 709 65 50 Fax: +46 31 49 70 23 Email: info@cmhammar.com www.cmhammar.com	CM Hammar Sweden		TECHNICAL SPECIFICATION - The Hammar H20 hydrostatic release unit is designed for liferafts from 6 up to 150 persons. The Hammar H20 release unit consists of a double looped white rope sling, a release mechanism and a Red Weak Link? (breaking strength 2,2 ± 0,4 kN) GENERAL SPECIFICATION - The Hammar H20 hydrostatic release unit is designed for liferafts from 6 up to 150 persons. The Hammar H20 release unit consists of a double looped white rope sling, a release mechanism and a Red Weak Link? (breaking strength 2,2 ± 0,4 kN)	
59	DNF105582	CX-405 SONY	6710765085708 / VIDEO CAMERA RECORDER 8 HANDY CAM VIDEO 8		1 / EACH/NUMBER	CCDTR410E/TR420E/TR440E				TDS/BROCHER OR PICS OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - a. 4K video capturing feature. b. Alongwith motion stabilizer equipment. c. Alongwith standard size stand for placing the video camera. d. At least 1 TB memory space. e. Alongwith long range lenses. f. Alongwith additional batteries and chargers. g. Night video capturing feature. h. Go Pro Mode feature (optional). GENERAL SPECIFICATION - a. 4K video capturing feature. b. Alongwith motion stabilizer equipment. c. Alongwith standard size stand for placing the video camera. d. At least	

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 TB memory space. e. Alongwith long range lenses. f. Alongwith additional batteries and chargers. g. Night video capturing feature. h. Go Pro Mode feature (optional).	
60	DCW92708		8430500900365 / SHOES BLACK LEATHER OXFORD STYLE SIZE 08		180 / PAIR						TECHNICAL SPECIFICATION - SHOES BLACK LEATHER OXFORD STYLE (WITH TOE) 20 EYLET'S SIZE 08 FOR SAILOR GENERAL SPECIFICATION - SHOES BLACK LEATHER OXFORD STYLE (WITH TOE) 20 EYLET'S SIZE 08 FOR SAILOR	
61	DNF107541	CAT A4E4488-4886-0100828454VJ	2815715350837 / ENGINE Control module ecm		2 / EACH/NUMBER						TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
62	DNF102363	ZKX8S	5815151717958 / ZK-TECO ZK-8S/ZKTECO G3 PLUS BIOMETRIC FINGER PRINT READER.		2 / EACH/NUMBER	zkx8s/ZK Teco G3 Plus					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
63	DCC107637		8440703801895 / T-SHIRT KHAKI HALF SLEEVES FOR PNP,FIRE BRIGADE AND BOAT POOL STAFF SIZE EXX-LARGE		500 / EACH/NUMBER						TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	the item is procured against tender sample, as per specification
64	DNN98404	STR-HS-10KRH	5905505312712 / 10 KV A Double Conversion Online UPS		1 / EACH/NUMBER	N/A					TECHNICAL SPECIFICATION - 10 KV GENERAL SPECIFICATION - 10 KV A	
65	DGP106680		0462590004645 / PAPER-BROWN-SHEET GSM 50+5% SIZE		1220 / SHEET						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	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			750MM X 1110MM									
66	DGP109 742	E2725HM/ E2722H/M 27FW	743570521488 5 / LCD MONITOR 27 inch	Instructor Console	2 / EACH/NUMBER	E2725HM /E2417H (24") /e2722h/F 22P 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)<u>GENERAL SPECIFICATION - VX 2781 MH WITH:</u> 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)	
67	DGP106 490	32D2900	582073520849 6 / 32 INCH LED DISPLAY WITH HDMI & VGA I/P	CCTV System	1 / EACH/NUMBER	32D2900		TCL Electronics Australia Pty Ltd, Address: 797 Springvale Rd, Mulgrave, VIC 3170	M/s TCL Australia		<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u><u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
68	DGP109 701	CORE I5	702570524609 1 / PERSONAL COMPUTER CORE i5 12th GENERATION or above		2 / SET	CORE I5					TECHNICAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING	

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
											SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 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. <u>GENERAL SPECIFICATION</u> - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 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.	
69	DGP98025	NO DATA AVAILABLE	0050500000066 / INK-RED-FOR-RUBBER-STAMP-PAD 28.50GM (1 OZ)(DOLLOR BRAND)		36 / BOTTLE	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
70	DGP109743		7730705174391 / LED TV 55 INCH	LED TV	1 / EACH/NUMBER			SAMSUNG		SAMSUNG	<u>TECHNICAL SPECIFICATION</u> - SAMSUNG/CHANGHONG RUBA/TCL LED TV 46/49/50 INCH origin: china <u>GENERAL SPECIFICATION</u> - SAMSUNG/CHANGHONG RUBA/TCL LED TV 46/49/50 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
											origin: china	
71	DGP109 810	CORE I5	702570524609 1 / PERSONAL COMPUTER CORE I5 12th GENERATION or above		2 / SET	CORE I5					<u>TECHNICAL SPECIFICATION</u> - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 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. <u>GENERAL SPECIFICATION</u> - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 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.	

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
72	DGP88537	A360 PLUS	7025715316234 / A3 SIZE FLATBED SCANNER		1 / EACH/NUMBER	N/A					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
73	DGP102947	NIL	7030705198726 / IVORY CARD (OFF WHITE) 350GSM +-5% 22X28	STATIONERY ITEM	1 / PACKET	STATIONERY ITEM	NIL	LOCAL MARKET	INDONESIA/ CHINA		TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
74	DGP109744	4003DN	7435705138632 / PRINTER HP LASER JET	COMPUTER	3 / EACH/NUMBER	NO DATA AVAILABLE		PK		PAKISTAN	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 Both 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	
75	DGP109687	CORE I5	7025705246091 / PERSONAL COMPUTER CORE i5 12th GENERATION or above		2 / SET	CORE I5					TECHNICAL SPECIFICATION - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 10. Miscellaneous requirements: a. OEM sealed genuine PC. b. Authorized Dealer/ OEM COC. c. Certificate of genuineness. d. Online PC	

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
											verification. e. PC without modification/ upgradation. <u>GENERAL SPECIFICATION</u> - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 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.	
76	DGP109 686	HP Scanner 20G05A/L2 747A	749070521848 3 / HP SCANNER PRO 2500 F1/2600 F1 FLATBED	HP SERVER Pro 2500 F1	2 / EACH/NUMBER	HP Scanner 20G05A/Pro 2500 F1/PRO 2600 F1	NIL	MS ORA-TECH SYSTEM, FOUR SQUARE PLAZA 4TH FLOOR,BUILDING NO 21-A, H.H FAROOQI ROAD OFF TARIQ ROAD, PECHS, BLOCK-II, KARACHI. TELEPHONE NO 021-34535933 FAX NO : 021-34536441		HP	<u>TECHNICAL SPECIFICATION</u> - SCANNER TYPE FLATBED, ADF SCAN RESOLUTION UP TO 600DPI COLOR ADN MONOCHROME,ADF, UPTO 1200DPI, DUTY CYCLE UP TO 1500 PAGES BIT DEPTH 24 BITS EXTERNAL 48 BIT INTERNAL LEVEL OF GRAY SCALE 256 SCAN SIZE 216 X 297 <u>GENERAL SPECIFICATION</u> - SCANNER TYPE FLATBED, ADF SCAN RESOLUTION UP TO 600DPI COLOR ADN MONOCHROME,ADF, UPTO 1200DPI, DUTY CYCLE UP TO 1500 PAGES BIT DEPTH 24 BITS EXTERNAL 48 BIT INTERNAL LEVEL OF GRAY SCALE 256 SCAN SIZE 216 X 297	
77	DGP103 747	CORE I5	702570524609 1 / PERSONAL COMPUTER		7 / SET	CORE I5					<u>TECHNICAL SPECIFICATION</u> - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above)	

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
			CORE i5 12th GENERATION or above								(Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 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. <u>GENERAL SPECIFICATION</u> - 1. CPU Technology= Intel® Core i5 Processor 12th Generation or Above) (Minimum 3 Ghz, 6 MB, 4 Core or above). 2. System Memory= Minimum 8 GB DDR4 SDRAM. 3. Hard Disk= 512 GB ssd or NVME. 4. Keyboard= USB (3D Optical) . 5. Mouse= USB (Optical LED) 6. LED= 19" (Min) or higher (same brand) 7. LAN= Yes (Built in 1000) 8. Warranty= Minimum 01 Year or as provided by OEM, 9. OPERATING SYSTEM= MS - DOS ONLY (WITHOUT PRE-INSTALLED WINDOW). 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.	
78	DGP105 238	300M/300 X	361070523945 2 / HAND FREE AUTOFEED		4 / EACH/N UMBER	GBC AUTO- 130X / 300X					<u>TECHNICAL SPECIFICATION</u> - 1. Dimension :650mm X 350mm X 490mm 2. Cutting Style :Cross cut 3. Shred Capacity :320 Sheets of 70g	

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
			SHREDDERS								300 Sheets of 80g (08 by pass) 4. DIN Security Level : 03 5. Shred Size : 4 X 40mm 6. Shred Speed : 2.8 m/min 7. Working Width : 230mm 8. Bin Capacity : 40 L 9. Sound Level (db) : 60 10. Working Cycle on/off :12 on/ 40 off 15 min (Run time from cold) 11. Weight : 26.7 Kg 12. Staples : Yes 13. Paper Clips : Yes 14. Credit Cards : Yes 15. CD's : Yes 16. Auto Oiling : No 17. Motor Capacity in Watts : UK: 270 Watts <u>GENERAL SPECIFICATION - 1.</u> Dimension :650mm X 350mm X 490mm 2. Cutting Style :Cross cut 3. Shred Capacity :320 Sheets of 70g 300 Sheets of 80g (08 by pass) 4. DIN Security Level : 03 5. Shred Size : 4 X 40mm 6. Shred Speed : 2.8 m/min 7. Working Width : 230mm 8. Bin Capacity : 40 L 9. Sound Level (db) : 60 10. Working Cycle on/off :12 on/ 40 off 15 min (Run time from cold) 11. Weight : 26.7 Kg 12. Staples : Yes 13. Paper Clips : Yes 14. Credit Cards : Yes 15. CD's : Yes 16. Auto Oiling : No 17. Motor Capacity in Watts : UK: 270 Watts <u>TECHNICAL SPECIFICATION - 1.</u> Dimension :650mm X 350mm X 490mm 2. Cutting Style :Cross cut 3. Shred Capacity :320 Sheets of 70g 300 Sheets of 80g (08 by pass) 4. DIN Security Level : 03 5. Shred Size : 4 X 40mm 6. Shred Speed : 2.8 m/min 7. Working Width : 230mm 8. Bin Capacity : 40 L 9. Sound Level (db) : 60 10. Working Cycle on/off :12 on/ 40 off 15 min (Run time from cold) 11. Weight : 26.7 Kg 12. Staples : Yes 13. Paper Clips : Yes 14. Credit Cards : Yes 15. CD's : Yes 16. Auto Oiling : No 17. Motor Capacity in Watts : UK: 270 Watts <u>GENERAL SPECIFICATION - 1.</u>	
79	DGP106 595	300M/300 X	361070523945 2 / HAND FREE AUTOFEED SHREDDERS		1 / EACH/N UMBER	GBC AUTO- 130X / 300X					<u>TECHNICAL SPECIFICATION - 1.</u> Dimension :650mm X 350mm X 490mm 2. Cutting Style :Cross cut 3. Shred Capacity :320 Sheets of 70g 300 Sheets of 80g (08 by pass) 4. DIN Security Level : 03 5. Shred Size : 4 X 40mm 6. Shred Speed : 2.8 m/min 7. Working Width : 230mm 8. Bin Capacity : 40 L 9. Sound Level (db) : 60 10. Working Cycle on/off :12 on/ 40 off 15 min (Run time from cold) 11. Weight : 26.7 Kg 12. Staples : Yes 13. Paper Clips : Yes 14. Credit Cards : Yes 15. CD's : Yes 16. Auto Oiling : No 17. Motor Capacity in Watts : UK: 270 Watts <u>GENERAL SPECIFICATION - 1.</u>	

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											Dimension :650mm X 350mm X 490mm 2. Cutting Style :Cross cut 3. Shred Capacity :320 Sheets of 70g 300 Sheets of 80g (08 by pass) 4. DIN Security Level : 03 5. Shred Size : 4 X 40mm 6. Shred Speed : 2.8 m/min 7. Working Width : 230mm 8. Bin Capacity : 40 L 9. Sound Level (db) : 60 10. Working Cycle on/off :12 on/ 40 off 15 min (Run time from cold) 11. Weight : 26.7 Kg 12. Staples : Yes 13. Paper Clips : Yes 14. Credit Cards : Yes 15. CD's : Yes 16. Auto Oiling : No 17. Motor Capacity in Watts : UK: 270 Watts	
80	DGP104 869	300M/300 X	361070523945 2 / HAND FREE AUTOFEED SHREDDERS		1 / EACH/N UMBER	GBC AUTO- 130X / 300X					TECHNICAL SPECIFICATION - 1. Dimension :650mm X 350mm X 490mm 2. Cutting Style :Cross cut 3. Shred Capacity :320 Sheets of 70g 300 Sheets of 80g (08 by pass) 4. DIN Security Level : 03 5. Shred Size : 4 X 40mm 6. Shred Speed : 2.8 m/min 7. Working Width : 230mm 8. Bin Capacity : 40 L 9. Sound Level (db) : 60 10. Working Cycle on/off :12 on/ 40 off 15 min (Run time from cold) 11. Weight : 26.7 Kg 12. Staples : Yes 13. Paper Clips : Yes 14. Credit Cards : Yes 15. CD's : Yes 16. Auto Oiling : No 17. Motor Capacity in Watts : UK: 270 Watts GENERAL SPECIFICATION - 1. Dimension :650mm X 350mm X 490mm 2. Cutting Style :Cross cut 3. Shred Capacity :320 Sheets of 70g 300 Sheets of 80g (08 by pass) 4. DIN Security Level : 03 5. Shred Size : 4 X 40mm 6. Shred Speed : 2.8 m/min 7. Working Width : 230mm 8. Bin Capacity : 40 L 9. Sound Level (db) : 60 10. Working Cycle on/off :12 on/ 40 off 15 min (Run time from cold) 11. Weight : 26.7 Kg 12. Staples : Yes 13. Paper Clips : Yes 14. Credit Cards : Yes 15. CD's : Yes	

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											16. Auto Oiling : No 17. Motor Capacity in Watts : UK: 270 Watts	
81	DGP105 240	B12B8084 11	702514583518 2 / SCANNER EPSON DS-6000		2 / SET	DS-6000					TECHNICAL SPECIFICATION - SCANNER EPSON DS-60000 FLAT BED COLOR IMAGE SCANNER 600DPI COLOR CCD 4 LINE SENCER (RGB & BLACK FLAT BED 11.7" X 17" GENERAL SPECIFICATION - SCANNER EPSON DS-60000 FLAT BED COLOR IMAGE SCANNER 600DPI COLOR CCD 4 LINE SENCER (RGB & BLACK FLAT BED 11.7" X 17"	
82	DGP106 923		751070506841 5 / FILE COVER FIBER WITH STEEL CLIP	FOR STATIONERY.	50 / EACH/N UMBER						TECHNICAL SPECIFICATION - a. Item Description: Fiber / PVC A4 box file with ring lever b. Material: Fiber / PVC c. File Thickness: 2.0 mm d. Spindle Width: 78 33 e. Type: Lever Arch File f. Lever height: 2 inch g. Dimensions: 320 x 288 x 78 mm h. Weight: 532 +- 50 grams i. Color: Black / Blue j. Capacity: 500 sheetsGENERAL SPECIFICATION - a. Item Description: Fiber / PVC A4 box file with ring lever b. Material: Fiber / PVC c. File Thickness: 2.0 mm d. Spindle Width: 78 33 e. Type: Lever Arch File f. Lever height: 2 inch g. Dimensions: 320 x 288 x 78 mm h. Weight: 532 +- 50 grams i. Color: Black / Blue j. Capacity: 500 sheets	
83	DGP106 688	NO DATA AVAILABL E	005150000106 0 / FORM F (NL)1 PUNISHMENT RETURN		2270 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLEGENERAL SPECIFICATION - NO DATA AVAILABLE	
84	DGP106 702	NO DATA AVAILABL E	005150000043 5 / FORM F (GN)23 (S- 1418) EXPENSE BOOK NAVAL ARMAMENT		173 / BOOK	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - DEN(03) BOOK Paper of 70 Grm GENERAL SPECIFICATION - DEN (03) BOOK Paper of 70 Grm	
85	DGP106 101	S 90	751059502542 1 / MARKER		366 / EACH/N						TECHNICAL SPECIFICATION - COC: Local/ COC will be provide by	

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
			BLUE S-90		UMBER						firm.GENERAL SPECIFICATION - COC: Local/ COC will be provide by firm.	