

LOCAL PURCHASE DIVISION – PAKISTAN NAVY

TERMS & CONDITIONS FOR INVITATION TO TENDERS TO BE OPENED ON 26-10-2026

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	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
1	SNG107906	00675	5315715220013 / Pin, cotter	CIWS Vulcan Phalanx	50 / EACH/NUMBER	N/A	NA	100 PLASTICS AVE. PITTSFIELD, UNITED STATES Tele No. 413-494-2849 Fax No. 413-494-6413		TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> <u>GENERAL SPECIFICATION -</u>	
2	DGP111591		7490705041308 / PLAIN PAPER COPIER STANDARIZED MEDIUM DUTY	OFFICE MACHINE	1 / EACH/NUMBER	CPM 25					<u>TECHNICAL SPECIFICATION -</u> 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 eSTUDIO <u>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 & Zoom 25%-400%). COMPANY NAME: TOSHIBA eSTUDIO</u>	
3	DGP111595	300M/300X	361070523945		1 / EACH/NUMBER	GBC AUTO-					<u>TECHNICAL SPECIFICATION - 1.</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
			2 / HAND FREE AUTOFEED SHREDDERS		UMBER	130X / 300X					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> 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	
4	DGP109 961		743570512703 1 / RACK 6U ALONGWITH ACCESSORIES AND INSTALLATION	STANDALONG COMPONENT ROUTER CISCO 3825	1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> make/brand: generic country of origin: local/china <u>GENERAL SPECIFICATION -</u> make/brand: generic country of origin: local/china	
5	DGP111 573	G2102560 EU	361070509130 4 / SHREDDING MACHINE, GBC DUO (SHRED MASTER)		2 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> 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):	

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											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. <u>GENERAL SPECIFICATION - TECHNICAL</u> 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.	
6	DGP111 453	G2102560 EU	361070509130 4 / SHREDDING MACHINE, GBC DUO (SHERED MASTER)		2 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - TECHNICAL</u> 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. <u>GENERAL SPECIFICATION - TECHNICAL</u> 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	

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
											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.	
7	DGP111 472	NIL	773070521489 2 / LED TV 55 INCH	F-22P SIMULATOR	5 / EACH/N UMBER	NIL	NOT KNOWN	PLOT NO.C-4/A, S.I.T.E., Karachi, Pakistan. Tel: +92921)32571111-2 Fax: +92(21)32553111		SONY	<u>TECHNICAL SPECIFICATION - a.</u> Item : Smart LED b. Company Name: Haier/SONY c. Model No : LE55K6600UG/KD55X70000F/UHD 4K Smart TV AU7000 d. Size : 55 x inches e. Resolution: 3840 x 2160 f. Digital TV system: DVB S2 + T2 g. Aspect Ratio : 16:9<u>GENERAL SPECIFICATION - a.</u> Item : Smart LED b. Company Name: Haier/SONY c. Model No : LE55K6600UG/KD55X70000F/UHD 4K Smart TV AU7000 d. Size : 55 x inches e. Resolution: 3840 x 2160 f. Digital TV system: DVB S2 + T2 g. Aspect Ratio : 16:9	
8	DGP111 403	4003DN	743570513863 2 / PRINTER HP LASER JET	COMPUTER	1 / 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), Pages per month 25000 pages, Paper Type A4/A5/B5/Legal/Envelope, Connectivity Paraller and USB Port Both	
9	DGP111 452	4003DN	743570513863 2 / PRINTER HP LASER JET	COMPUTER	4 / 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>	

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											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	
10	DGP111 504	4003DN	743570513863 2 / PRINTER HP LASER JET	COMPUTER	4 / 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), Pages per month 25000 pages, Paper Type A4/A5/B5/Legal/Envelope, Connectivity Paraller and USB Port Both	
11	DGP111 471	169191937 10 (EXPRESS SERVICE CODE)	743578520521 9 / SVAS WEB TERMINAL (LAPTOP DELL/HP C13)	SVAS SYSTEM NY-SVAS-08 CHINA	1 / SET	NY-SVAS-08	NA	DELL INC 1 DELL WAY. ROUND ROCK, TEXAS CHINA 78682. TEL 1-866-931-3355		CHINA	<u>TECHNICAL SPECIFICATION -</u> Processor: Intel (R) Core (TM) i3-6006 u CPU 2.00 GHz RAM; 4.00 GB Upto 12 GB System type: 64 bit operating system X 64 based Processor Window: 10 pro HDD/ SSD: 500 GB Upto 1 TB SVAS WEB Terminal (SVAS configured laptop) 3000 SERIES INSPIRON <u>GENERAL SPECIFICATION -</u> Processor: Intel (R) Core (TM) i3-6006 u CPU 2.00 GHz RAM; 4.00 GB Upto 12 GB System type: 64 bit operating system X 64 based Processor Window: 10 pro HDD/ SSD: 500 GB Upto 1 TB SVAS WEB Terminal (SVAS configured laptop) 3000 SERIES INSPIRON 15	
12	DGP111 585		753570513302 1 / LAPTOP COMPUTER	COMPUTER	1 / EACH/N UMBER	Dell inspire 1520		PK		VIDE NHQ LETTER ST-S/3200/81	<u>TECHNICAL SPECIFICATION -</u> HP/DELL/LENOVO LAPTOP. S NO COMPONENTS SPECIFICATION 1. CPU TECHNOLOGY: INTEL® CORE I5 (13TH 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
									98 DT 23/07/08		(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). <u>GENERAL SPECIFICATION -</u> 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).	
13	DGP111 467		753570513302 1 / LAPTOP COMPUTER	COMPUTER	1 / EACH/NUMBER	Dell inspire 1520		PK	VIDE NHQ LETTER ST- S/3200/81 98 DT 23/07/08		<u>TECHNICAL SPECIFICATION -</u> 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	

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
											VERSION). <u>GENERAL SPECIFICATION</u> - 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).	
14	DGP111503	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=	

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											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.	
15	DGP111422	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 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.	

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
											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.	
16	DNF101806	PAK FAN/MILL AT/GFC	4140705031103 / FAN WALL MOUNTING 220V50HZ SIZE18 INCH WITH REGULATOR GENFAN	GENERAL USE	4 / EACH/NUMBER					TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
17	DNF103396	DS-2TD6267-100C4L/W / ds-2td6266-100c2l/v2	6710785273093 / THERMAL & OPTICAL BI-SPECTRUM NETWORK POSITIONING SYSTEM		1 / EACH/NUMBER	2td6266				TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> THERMAL MODULE ; IMAGE SENSOR (VOX UNCOOLED FOCAL PLANE ARRAYS ; RESOLUTION 640 X 512 PIXEL INTERVAL 17UM ; RESPONSE WAVEBAND 8UM TO 14 UM ; NETD LESS THAN 35MK (@25 C, F #+1.0) ; FOCAL LENGTH 100MM ; FOCUS MODE SEMI-AUTO MANUAL ; IFOV 0.17 M RAD ; APERTURE F1.0 ; FIELD OF VIEW 6.23 X 4.98 (H X V) ; MIN. FOCUSING DISTANCE 10M ; DIGITAL ZOOM X1, X2, X4, X8 TESTING CRITERIA ACCEPTANCE ; Perimeter protection ; function based on intelligence algorithm; intrusion, region entrance & exit ; Temperature exception alarm for fire	

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											prevention ∫ Fire detection smoke detection algorithm ∫ 640 x 512 resolution 17 um, VO x UFPA, NETD 35MK ∫ Image processing technology: liner, histogram, and self -adaptive thermal AGC mode, DDE, 3D DNR ∫ Thermal channel supports EIS, conflicted with intelligent function <u>GENERAL SPECIFICATION</u> - ∫ THERMAL MODULE ∫ IMAGE SENSOR (VOX UNCOOLED FOCAL PLANE ARRAYS ∫ RESOLUTION 640 X 512 PIXEL INTERVAL 17UM ∫ RESPONSE WAVEBAND 8UM TO 14 UM ∫ NETD LESS THAN 35MK (@25 C, F #+1.0) ∫ FOCAL LENGTH 100MM ∫ FOCUS MODE SEMI-AUTO MANUAL ∫ IFOV 0.17 M RAD ∫ APERTURE F1.0 ∫ FIELD OF VIEW 6.23 X 4.98 (H X V) ∫ MIN. FOCUSING DISTANCE 10M ∫ DIGITAL ZOOM X1, X2, X4, X8 <u>TESTING CRITERIA ACCEPTANCE</u> ∫ Perimeter protection ∫ function based on intelligence algorithm; intrusion, region entrance & exit ∫ Temperature exception alarm for fire prevention ∫ Fire detection smoke detection algorithm ∫ 640 x 512 resolution 17 um, VO x UFPA, NETD 35MK ∫ Image processing technology: liner, histogram, and self -adaptive thermal AGC mode, DDE, 3D DNR ∫ Thermal channel supports EIS, conflicted with intelligent function	
18	DNG108098	576139/FS P-0008-12	4320003683186 / PUMP UNIT CENTRIFUGAL	SELF	1 / EACH/NUMBER					TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - a.</u> Model: 777D – Bronze 777H – Aluminum b. Motor Rating: HP – 5 Phase – 3 Cycle – 60 RPM – 3450 Voltage – 115,220,440 Ac g. Capacity: 140 GPM at 70 ft Total Head 200 GPM at 50 ft Total Head i. Cable: 45 feet of Conductor Type PHOF – 9 (9030 cm) j. Fresh Water	

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											Temperature: 1300 f k. Sea Water Temperature: 1300 f Specification: Maximum discharge flow rate: 180.0 GALLON Total Head:50 FEET gallons per minutes Operating speed at rated capacity: 50.000 feet/110.000 FEET media for which designed: water, salt pumping element operating position: vertical centrifugal pump design: OEM/MANUFACTURERS/CODE: 83590/ STAR ENGINEERING WORKS radial flow centrifugal pump impeller quantity: 1 centrifugal pump impeller suction type: single stage quantity: 1 pump quantity: 1 intake connection quantity: 1 intake connection type: threaded internal INTAKE CONNECTION THREAD SIZE AND SERIES/TYPE DESIGNATOR: 2.500-7 1/2 nh DISCHARGE CONNECTION QUANTITY: 1 DISCHARGE CONNECTION TYPE: threaded internal/PIN LOCK SYSTEM DISCHARGE CONNECTION THREAD SIZE AND SERIES/TYPE DESIGNATOR: 2.500-7 1/2 NH/2.5" PRIME MOVER TYPES: electric motor PRIME MOVER COOLING MEDIUM: air/WATER PRIME MOVER QUANTITY: 1 CURRENT TYPE: ac VOLTAGE IN VOLTS: 440 FREQUENCY IN HERTZ: 50/60 HZ PHASE: three CURRENT RATING IN AMPS: 7.5 INCLOSURE TYPE: fully inclosed ENVIRONMENTAL PROTECTION: submersible COOLING METHOD: self ventilated SPECIAL FEATURES: controller has magnetic casing, unit will operate in horizontal or any midway position MAXIMUM DISCHARGE PRESSURE 180 GALLONS PER MINUTES AND ITS TOTAL HEAD IS	

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											50. FEET. GENERAL SPECIFICATION - a. Model: 777D – Bronze 777H – Aluminum b. Motor Rating: HP – 5 Phase – 3 Cycle – 60 RPM – 3450 Voltage – 115,220,440 Ac g. Capacity: 140 GPM at 70 ft Total Head 200 GPM at 50 ft Total Head i. Cable: 45 feet of Conductor Type PHOF – 9 (9030 cm) j. Fresh Water Temperature: 1300 f k. Sea Water Temperature: 1300 f Specification: Maximum discharge flow rate: 180.0 GALLON Total Head: 50 FEET gallons per minutes Operating speed at rated capacity: 50,000 feet/110,000 FEET media for which designed: water, salt pumping element operating position: vertical centrifugal pump design: OEM/MANUFACTURERS/CODE: 83590/ STAR ENGINEERING WORKS radial flow centrifugal pump impeller quantity: 1 centrifugal pump impeller suction type: single stage quantity: 1 pump quantity: 1 intake connection quantity: 1 intake connection type: threaded internal INTAKE CONNECTION THREAD SIZE AND SERIES/TYPE DESIGNATOR: 2.500-7 1/2 nh DISCHARGE CONNECTION QUANTITY: 1 DISCHARGE CONNECTION TYPE: threaded internal/PIN LOCK SYSTEM DISCHARGE CONNECTION THREAD SIZE AND SERIES/TYPE DESIGNATOR: 2.500-7 1/2 NH/2.5" PRIME MOVER TYPES: electric motor PRIME MOVER COOLING MEDIUM: air/WATER PRIME MOVER QUANTITY: 1 CURRENT TYPE: ac VOLTAGE IN VOLTS: 440 FREQUENCY IN HERTZ: 50/60 HZ PHASE: three CURRENT RATING IN AMPS: 7.5 INCLOSURE TYPE:	

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											fully inclosed ENVIRONMENTAL PROTECTION: submersible COOLING METHOD: self ventilated SPECIAL FEATURES: controller has magnetic casing, unit will operate in horizontal or any midway position MAXIMUM DISCHARGE PRESSURE 180 GALLONS PER MINUTES AND ITS TOTAL HEAD IS 50. FEET.	
19	DNF108533	srt6krmxli	6130995556240 / apc smart ups srt 6000va		1 / EACH/NUMBER	SRT6KR MXLI				TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
20	DNF107819	ITD/VE/S. Sockets/F P.1012	5930505234863 / Switch Socket TWO PIN		13 / EACH/NUMBER	VE/S. Sockets/F P.1012				TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
21	DNG107980	576139/FS P-0008-12	4320003683186 / PUMP UNIT CENTRIFUGAL	SELF	1 / EACH/NUMBER					TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - a. Model: 777D – Bronze 777H – Aluminum b. Motor Rating: HP – 5 Phase – 3 Cycle – 60 RPM – 3450 Voltage – 115,220,440 Ac g. Capacity: 140 GPM at 70 ft Total Head 200 GPM at 50 ft Total Head i. Cable: 45 feet of Conductor Type PHOF – 9 (9030 cm) j. Fresh Water Temperature: 1300 f k. Sea Water Temperature: 1300 f Specification: Maximum discharge flow rate: 180.0 GALLON Total Head:50 FEET gallons per minutes Operating speed at rated capacity: 50.000 feet/110.000 FEET media for which designed:	

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
											water, salt pumping element operating position: vertical centrifugal pump design: OEM/MANUFACTURERS/CODE: 83590/ STAR ENGINEERING WORKS radial flow centrifugal pump impeller quantity: 1 centrifugal pump impeller suction type: single stage quantity: 1 pump quantity: 1 intake connection quantity: 1 intake connection type: threaded internal INTAKE CONNECTION THREAD SIZE AND SERIES/TYPE DESIGNATOR: 2.500-7 1/2 nh DISCHARGE CONNECTION QUANTITY: 1 DISCHARGE CONNECTION TYPE: threaded internal/PIN LOCK SYSTEM DISCHARGE CONNECTION THREAD SIZE AND SERIES/TYPE DESIGNATOR: 2.500-7 1/2 NH/2.5" PRIME MOVER TYPES: electric motor PRIME MOVER COOLING MEDIUM: air/WATER PRIME MOVER QUANTITY: 1 CURRENT TYPE: ac VOLTAGE IN VOLTS: 440 FREQUENCY IN HERTZ: 50/60 HZ PHASE: three CURRENT RATING IN AMPS: 7.5 INCLOSURE TYPE: fully inclosed ENVIRONMENTAL PROTECTION: submersible COOLING METHOD: self ventilated SPECIAL FEATURES: controller has magnetic casing, unit will operate in horizontal or any midway position MAXIMUM DISCHARGE PRESSURE 180 GALLONS PER MINUTES AND ITS TOTAL HEAD IS 50. FEET. <u>GENERAL</u> <u>SPECIFICATION</u> - a. Model: 777D - Bronze 777H - Aluminum b. Motor Rating: HP - 5 Phase - 3 Cycle - 60 RPM - 3450 Voltage - 115,220,440 Ac g. Capacity: 140 GPM at 70 ft Total Head 200 GPM at 50 ft Total	

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
											Head i. Cable: 45 feet of Conductor Type PHOF – 9 (9030 cm) j. Fresh Water Temperature: 1300 f k. Sea Water Temperature: 1300 f Specification: Maximum discharge flow rate: 180.0 GALLON Total Head: 50 FEET gallons per minutes Operating speed at rated capacity: 50.000 feet/110.000 FEET media for which designed: water, salt pumping element operating position: vertical centrifugal pump design: OEM/MANUFACTURERS/CODE: 83590/ STAR ENGINEERING WORKS radial flow centrifugal pump impeller quantity: 1 centrifugal pump impeller suction type: single stage quantity: 1 pump quantity: 1 intake connection quantity: 1 intake connection type: threaded internal INTAKE CONNECTION THREAD SIZE AND SERIES/TYPE DESIGNATOR: 2.500-7 1/2 nh DISCHARGE CONNECTION QUANTITY: 1 DISCHARGE CONNECTION TYPE: threaded internal/PIN LOCK SYSTEM DISCHARGE CONNECTION THREAD SIZE AND SERIES/TYPE DESIGNATOR: 2.500-7 1/2 NH/2.5" PRIME MOVER TYPES: electric motor PRIME MOVER COOLING MEDIUM: air/WATER PRIME MOVER QUANTITY: 1 CURRENT TYPE: ac VOLTAGE IN VOLTS: 440 FREQUENCY IN HERTZ: 50/60 HZ PHASE: three CURRENT RATING IN AMPS: 7.5 INCLOSURE TYPE: fully inclosed ENVIRONMENTAL PROTECTION: submersible COOLING METHOD: self ventilated SPECIAL FEATURES: controller has magnetic casing, unit will operate in horizontal or any midway position MAXIMUM DISCHARGE	

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
											PRESSURE 180 GALLONS PER MINUTES AND ITS TOTAL HEAD IS 50. FEET.	
22	SNG107908	5000S4823F841499 REVG	473000926962 6 / STRAINER SEDIMENT SIZE 1/1/2 INCH BRONZE	HPAC	14 / EACH/N UMBER					TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION</u> - bronze body size: 1/1/2 INCH threaded or flanged pipeline inline mounting naval ship piping system cast brinze corrosion-resistant housing removable perforated or mesh filter element threaded clean out cap sealing gasket <u>GENERAL SPECIFICATION</u> - bronze body size: 1/1/2 INCH threaded or flanged pipeline inline mounting naval ship piping system cast brinze corrosion-resistant housing removable perforated or mesh filter element threaded clean out cap sealing gasket	
23	DNF100608	CMS-118	599870521930 4 / POWER EXTENSION BOARD CAMELLION MODEL CMS-118	SM RACK	8 / EACH/N UMBER	CMS-118 (CAMELLION)	NA	Commercially Of The Shelf (COTS)/Local Market	COTS	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION</u> - 220V Power Connection Board. Used in mounting racks.pakistan <u>GENERAL SPECIFICATION</u> - 220V Power Connection Board. Used in mounting racks.pakistan	
24	DNF108550	128-5739	599579518515 0 / DATA CABLE 24 CORE 0.25MM	HF TX/RX XK2100L	125 / METER	XK-2100L	NOT	FARNELL UK WAREHOUSE PHONE NO+448701200208	FARNELL UK WAREHOUSE PHONE NO+4487 01200208	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION</u> - DATA CABLE 24 CORE 0.25 MM <u>GENERAL SPECIFICATION</u> - DATA CABLE 24 CORE 0.25MM	
25	DNF100225	F3	624078510234 5 / LAMP ENERGY SAVER (PHILIPS) , 14WATT 220-	GENERAL ELECTRICAL USE	100 / EACH/N UMBER					TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSE	<u>TECHNICAL SPECIFICATION</u> - make: PHILIPS <u>GENERAL SPECIFICATION</u> - make: PHILIPS	

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
			240VAC 50-60HZ,B22BC							D WITH QUOTATION		
26	DNS109611	PAAE021257	2815FT1022608 / Flexible Element	Flexible Mounting	24 / EACH/NUMBER	PAAF253598	0	TARHAAJANTIE 2 VAASA	WARTSILA FINLAND OY	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
27	DNS109598	FIG.1170-PN16 DN100	4730FT1017148 / Pipe Coupling PN16 DN100	Piping Elements	1 / EACH/NUMBER	52100AE.0002	0	BUTTIM IS MERKEZI. B-5 NO.1416 ORHANGAZI	KURTEK VANA SANAYI VE TICARET LTD.STI.	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
28	DNS109609	4-HKE120-E-BV B ITEM12	4820FT1005090 / Relief Valve	Hydraulic Power Unit	2 / EACH/NUMBER	4-HKE120-E-BV B	0	VORWEIDE 4 BREMEN	BESI MARINE SYSTEMS GMBH	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -</u>	
29	SNG107909	NO DATA AVAILABLE	5920008514737 / FUSE NORMAL BLOW, CERAMIC BODY, 2AMP250V,7.1X32MM		453 / EACH/NUMBER					TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
30	DGP111767		3610705117912 / SHREDDING	SHREDDER MACHINE	1 / EACH/NUMBER	ST-12C/ST-12CD					<u>TECHNICAL SPECIFICATION - ST-12C/ST-12CD</u> <u>GENERAL SPECIFICATION - ST-12C/ST-12CD</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
			MACHINE (HEAVY DUTY)									
31	DGP112015		753570513302 1 / 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 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).	
32	DGP111692	4003DN	743570513863 2 / PRINTER HP LASER JET	COMPUTER	2 / 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 BothGENERAL SPECIFICATION - Laser, 266 MHz, RAM 16 MB , 1200	

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
											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	
33	DGP111 907	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 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. 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	

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.	
34	DGP111769		773070517439 1 / LED TV 55 INCH	LED TV	1 / EACH/NUMBER			SAMSUNG		SAMSUNG	TECHNICAL SPECIFICATION - SAMSUNG/CHANGHONG RUBA/TCL LED TV 46/49/50 INCH origin: china GENERAL SPECIFICATION - SAMSUNG/CHANGHONG RUBA/TCL LED TV 46/49/50 INCH origin: china	
35	DGP112018	B12B808411	702514583518 2 / SCANNER EPSON DS-6000		1 / 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"	
36	DGP111803	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 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	Availabili ty	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.	
37	DGP112 008	NIL	773070521489 2 / LED TV 55 INCH	F-22P SIMULATOR	1 / EACH/N UMBER	NIL	NOT KNOWN	PLOT NO.C-4/A, S.I.T.E., Karachi, Pakistan. Tel: +92921)32571111-2 Fax: +92(21)32553111		SONY	<u>TECHNICAL SPECIFICATION</u> - a. Item : Smart LED b. Company Name: Haier/SONY c. Model No : LE55K6600UG/KD55X70000F/UHD 4K Smart TV AU7000 d. Size : 55 x inches e. Resolution: 3840 x 2160 f. Digital TV system: DVB S2 + T2 g. Aspect Ratio : 16:9	
38	DGP112 017	4003DN	743570513863 2 / PRINTER HP LASER JET	COMPUTER	4 / 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.	

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
											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	
39	DGP112 014	G2102560 EU	361070509130 4 / SHREDDING MACHINE, GBC DUO (SHERED MASTER)		5 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - TECHNICAL SPECS/FEATURES/BENEFITS:</u> 1. SHRED SIZE: 4 x 45mm Confetti Cut, 2. SHRED SPEED: 2.5/M.MIN, 3. DIN Security Level S3 for medium security, 4. 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. <u>GENERAL SPECIFICATION - TECHNICAL SPECS/FEATURES/BENEFITS:</u> 1. SHRED SIZE: 4 x 45mm Confetti Cut, 2. SHRED SPEED: 2.5/M.MIN, 3. DIN Security Level S3 for medium security, 4. 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.	
40	DGP111 747	4003DN	743570513863 2 / PRINTER HP LASER JET	COMPUTER	1 / 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	

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
											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	
41	DGP111 675	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	

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.	
42	DGP111 695	MFP M479/MFP 4303/FDW	743571523491 2 / HP COLOR LASER JER PRO MFP M479 SERIES/MFP 4303FDW		1 / EACH/NUMBER	HP COLOR LASER JET PRO MFP M479FDW					TECHNICAL SPECIFICATION - AS PER ATTACHEMETN GENERAL SPECIFICATION - AS PER ATTACHEMETN	
43	DGP111 753	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 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. 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=	

Designed & Developed By M

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
											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	DGP112010	NIL	7435705140006 / MULTIMEDIA PROJECTOR (4000 LUMENS)	MULTIMEDIA PROJECTOR	1 / EACH/NUMBER	PANASONIC PT-VW360 (4000 LUMENS PROJECTOR) OR ABOVE		PK		PAKISTAN	<u>TECHNICAL SPECIFICATION - -</u> <u>GENERAL SPECIFICATION - -</u>	
45	DGP111882	CORE I5	7025705246091 / 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 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	

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
											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	DGP111 689	HP Scanner 20G05A/L2 747A	749070521848 3 / HP SCANNER PRO 2500 F1/2600 F1 FLATBED	HP SERVER Pro 2500 F1	1 / 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		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 <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	
47	DGP112 013	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	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	

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
								NO 021-34535933 FAX NO : 021-34536441			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	
48	DGP111745	HP Scanner 20G05A/L2 747A	749070521848 3 / HP SCANNER PRO 2500 F1/2600 F1 FLATBED	HP SERVER Pro 2500 F1	1 / 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	
49	DGP112016	CP1525N/CP1515N/HP COLOR LASER 150A PRINTER 4ZB94A	361070506112 0 / HP COLOR LASER JET CP1515N PRINTER	SELF/ANY COMPUTER OR LAPTOP	1 / EACH/NUMBER	CP1515N/HP COLOR LASER 150A PRINTER 4ZB94A					<u>TECHNICAL SPECIFICATION</u> - SPECIFICATION: a. Model name & series number : HP Color Laser Jet Printer Pro M155a b. Print quality: 600 x 600 dpi c. Paper handling: 150 Sheet input tray 1. d. Paper sizes: A4, Letter, etc e. Toner Uses: HP 215A Series cartridges f. Size & weight: 392 x 435 x 244.2 mm & 13.3 kg g. Power supply: 220V-240V AC, 50/60 Hz (A)TYPE:COLOR. (B) PRINT TECHNOLOGY:COLOR LASER. (C)PROCESSOR SPEED: 450 MHZ. (D)STANDARD RAM:96 MB. (E)MAX RAM:352 MB. (F) RESOLUTION:600X600 dpi. (G)	

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
											PRINT SPEED COLOR:8ppm. (H) PRINT SPEED B/W:12 PPM. PRICE OFLASER JET CP1515 RS:46,490/-. <u>GENERAL SPECIFICATION -</u> SPECIFICATION: a. Model name & series number : HP Color Laser Jet Printer Pro M155a b. Print quality: 600 x 600 dpi c. Paper handling: 150 Sheet input tray 1. d. Paper sizes: A4, Letter, etc e. Toner Uses: HP 215A Series cartridges f. Size & weight: 392 x 435 x 244.2 mm & 13.3 kg g. Power supply: 220V-240V AC, 50/60 Hz (A)TYPE:COLOR. (B) PRINT TECHNOLOGY:COLOR LASER. (C)PROCESSOR SPEED: 450 MHZ. (D)STANDARD RAM:96 MB. (E)MAX RAM:352 MB. (F) RESOLUTION:600X600 dpi. (G) PRINT SPEED COLOR:8ppm. (H) PRINT SPEED B/W:12 PPM. PRICE OFLASER JET CP1515 RS:46,490/-	
50	DGP112 012		743570512646 2 / LAMINATION MACHINE	LAMINATION MACHINE	1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION - a.</u> Power Supply: AC 220V 50Hz b. Size: 540 x250mm x150mm c. Power: 560 Watt d. Weight: 8 Kg e. Plastic packaging width: =320mm f. Plastic packaging thickness: =1mm g. Plastic packaging temperature: 100-160C <u>GENERAL SPECIFICATION - a.</u> Power Supply: AC 220V 50Hz b. Size: 540 x250mm x150mm c. Power: 560 Watt d. Weight: 8 Kg e. Plastic packaging width: =320mm f. Plastic packaging thickness: =1mm g. Plastic packaging temperature: 100-160C	
51	DGP111 691	G2102560 EU	361070509130 4 / SHREDDING MACHINE, GBC DUO (SHERED MASTER)		1 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> <u>TECHNICAL SPECS/FEATURES/BENEFITS:</u> 1. SHRED SIZE: 4 x 45mm Confetti Cut, 2. SHRED SPEED: 2.5/M.MIN, 3. DIN Security Level S3 for medium security, 4. DIMENSIIONS (HXWXD): 400X365X257MM, 5. WORKING	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											WIDTH: 220MM, 6. Maximum 11 sheets (70g) of paper in a single pass, 7. Compact size for use under desk, 8. Bin window alerts user when bin needs emptying, 9. Shred staples, paper clips, credit cards and CDs. <u>GENERAL SPECIFICATION - TECHNICAL</u> 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.	
52	DGP112011		749070504130 8 / PLAIN PAPER COPIER STANDARIZED MEDIUM DUTY	OFFICE MACHINE	1 / EACH/N UMBER	CPM 25					<u>TECHNICAL SPECIFICATION - TOSHIBA DIGITAL PHOTO-COPIER</u> 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 eSTUDIO <u>GENERAL SPECIFICATION - TOSHIBA DIGITAL PHOTO-COPIER</u> 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 eSTUDIO	
53	DGP111902		753070500717 1 / WHITE OFFSET		20 / REAM						<u>TECHNICAL SPECIFICATION - GM 80 (+-) 10 gm</u> <u>GENERAL SPECIFICATION - GM 80 (+-) 10 gm</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
			PAPER SIZE 58.42CMX91.44CM									
54	DGP111 913		753070500717 3 / PAPER WHITE OFFSET BRIGHT GSM 84+5% 500SHEET A-04 594X841MM		10 / REAM						<u>TECHNICAL SPECIFICATION -</u> LENGTH 19.5" WIDTH 27.83" 62 GSM $\pm$ 5% Paper in White color Sheet <u>GENERAL SPECIFICATION -</u> LENGTH 19.5" WIDTH 27.83" 62 GSM $\pm$ 5% Paper in White color Sheet	
55	DGP111 920	NIL	751070510204 3 / COLOR TONER CARTRIDGE FOR PRINTER 4500/HP4025/ CP5225DN HP	PRINTER-4500/HP4025	1 / SET						<u>TECHNICAL SPECIFICATION -</u> Color of Toner/ Cartridge for printer CP5225dn hp color laser jet printer: a. Black Cartridge: CE740A b. Cyan Cartridge : CE741A c. Magenta Cartridge: CE743A d. Yellow Cartridge: CE742A <u>GENERAL SPECIFICATION -</u> Color of Toner/ Cartridge for printer CP5225dn hp color laser jet printer: a. Black Cartridge: CE740A b. Cyan Cartridge : CE741A c. Magenta Cartridge: CE743A d. Yellow Cartridge: CE742A	
56	DGP112 050	S 90	751059502542 1 / MARKER BLUE S-90		688 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> COC: Local/ COC will be provide by firm. <u>GENERAL SPECIFICATION -</u> COC: Local/ COC will be provide by firm.	
57	DNF1065 73	00-928-3127 / 357-9326-000	961171001001 4 / COAXIAL-CONNECTOR-COAXIAL CABLE	TRANSCIVER GRC-171	4 / EACH/NUMBER					TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
58	DNF1108 70	ep-1000t/blazer vista 1000	703570505992 7 / UPS 1KVA WITH BATTERY	BVBS-2	1 / EACH/NUMBER	BLAZER VISTA 1000/Aurora				TDS/BROCHURE OR PHOTOGRAPH OF	<u>TECHNICAL SPECIFICATION -</u> backup time: 10 minutes Product Name: AURORA Input: 220V <u>GENERAL SPECIFICATION -</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			BACKUP 10 MINUTES (AS PER APPROVAL)							ITEM MUST BE ENCLOSED WITH QUOTATION	backup time: 10 minutes Product Name: AURORA Input: 220V AC	
59	DGP111985	NO DATA AVAILABLE	0050500000159 / REGISTER RULED WHITE 01-QR		2388 / EACH/NUMBER	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION -</u> GSM70±5% 96 PAGES, SIZE: A-4, 210X297MM, 1. PN CREST AS PER DRAWING TO BE PRINTED ON FRONT SIDE. 2. CONTRACT NUMBER & DATE TO BE PRINTED ON BACK SIDE OF EACH REGISTER. 3. BINDING CLOTH 100% COTTON, COLOUR SHADE OXFORD BLUE NO.105 OF BS-381C TO BE USED. 4. 2.5± 0.5MM THICK CARD BOARD HARD & FIRM IN TEXTURE TO BE USED. 5. INCLUDING TWO SHEETS PASTED ON CARD BOARD, WITH DISBANDING CLOTH. 6. FOUNTAIN INK PRINT SHOULD NOT BE SEEN OR APPEARED ON BACK SIDE. 7. FOUNTAIN INK SHOULD NOT BE SPREAD ON PAGE. 8. BLANK PAPER (WITHOUT LINES) SHOULD NOT BINDED. 9. BINDING THREAD 100% COTTON OF COUNT 3/7 & BREAKING STRENGTH 08 LBS TO BE USED AND STITCHED BY HAND WITH CUT BOUND. 10. COTTON CLOTH STRIP 2.5 INCH-WIDE WITH SUITABLE LENGTH PASSED THROUGH BENEATH THE REGISTER AND PASSED ON BOTH CARD BOARDS. 11. FIRM IS TO PROVIDE ADVANCE SAMPLE AT THE TIME OF TECHNICAL OPENING FOR ACCEPTANCE BY STATIONERY BOARD/TSR COMMITTEE.<u>GENERAL SPECIFICATION -</u> GSM70±5% 96 PAGES, SIZE: A-4, 210X297MM, 1. PN CREST AS PER DRAWING TO BE PRINTED ON FRONT SIDE. 2.	

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
											CONTRACT NUMBER & DATE TO BE PRINTED ON BACK SIDE OF EACH REGISTER. 3. BINDING CLOTH 100% COTTON, COLOUR SHADE OXFORD BLUE NO.105 OF BS-381C TO BE USED. 4. 2.5± 0.5 MM THICK CARD BOARD HARD & FIRM IN TEXTURE TO BE USED. 5. INCLUDING TWO SHEETS PASTED ON CARD BOARD, WITH DISBANDING CLOTH. 6. FOUNTAIN INK PRINT SHOULD NOT BE SEEN OR APPEARED ON BACK SIDE. 7. FOUNTAIN INK SHOULD NOT BE SPREAD ON PAGE. 8. BLANK PAPER (WITHOUT LINES) SHOULD NOT BINDED. 9. BINDING THREAD 100% COTTON OF COUNT 3/7 & BREAKING STRENGTH 08 LBS TO BE USED AND STITCHED BY HAND WITH CUT BOUND. 10. COTTON CLOTH STRIP 2.5 INCH-WIDE WITH SUITABLE LENGTH PASSED THROUGH BENEATH THE REGISTER AND PASSED ON BOTH CARD BOARDS. 11. FIRM IS TO PROVIDE ADVANCE SAMPLE AT THE TIME OF TECHNICAL OPENING FOR ACCEPTANCE BY STATIONERY BOARD/TSR COMMITTEE.	
60	DNF110589	onl-10000	613071511934 9 / UPS STABIMATIC 7KVA / UPS APC 7KVA WITH ACCESS7.5 KVA	UPS	1 / EACH/N UMBER	UPS 7KVA				TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION -</u> UPS STABIMATIC 7KVA UPS 7KVA back up time : 30 minuts <u>GENERAL SPECIFICATION - UPS</u> STABIMATIC 7KVA UPS 7KVA back up time : 30 minuts	
61	DNF110530	9355	702171524885 1 / EATON 9355-ups 10 KVA		1 / EACH/N UMBER	14GE				TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST	<u>TECHNICAL SPECIFICATION -</u> BACKUP TIME UPS : 15-30 MINS <u>GENERAL SPECIFICATION -</u> BACKUP TIME UPS : 15-30 MINS	

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		
62	DGP111927	nil	7520705259580 / PERSONEL FOLDER FOR RECORD KEEPING OF of pn civilians		300 / EACH/NUMBER	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 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	

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
											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 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	

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
63	DNF110765	SRV3krirk	613001716442 1 / APC SMART UPS 3000VA, 230v with with rail kit		1 / EACH/N UMBER	SRV3KRI RK				TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - O/P</u> POWER CAPACITY: 3KVA BATTERY TYPE: LAID ACID BATTERY TYPICAL RECHARGE TIME: 4 HOURS NOMINAL BATTERY VOLTAGE: 72 V EXPECTED BATTERY LIFE: 3-5 YEARS BATTERY CHARGE POWER: 60 WATT <u>GENERAL SPECIFICATION - O/P</u> POWER CAPACITY: 3KVA BATTERY TYPE: LAID ACID BATTERY TYPICAL RECHARGE TIME: 4 HOURS NOMINAL BATTERY VOLTAGE: 72 V EXPECTED BATTERY LIFE: 3-5 YEARS BATTERY CHARGE POWER: 60 WATTS	
64	DGP112144	CORE I5	702570524609 1 / PERSONAL COMPUTER CORE i5 12th GENERATION or above		5 / 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 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.	

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
											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.	
65	DGP112047	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 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</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.	

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
											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.	
66	DNF107952	PFS4207-4GT-DP/DH-HS4208-4GT-90	702570524048 5 / 4 channel POE switch with complete accessories		1 / EACH/NUMBER	PFS4207-4GT-DP				TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
67	DGP112042	PCR90106745	752070528044 6 / PLOTTER PAPER SIZE: 42" (1067 MM) X 35 to 50 m, GSM 90 ± 5%		5 / ROLL	HP DESIGNJET T1708					TECHNICAL SPECIFICATION - PLOTTER PAPER SIZE: 42" (1067 MM) X 35 TO 50 M, GSM 90 ± 5% NOTE: DETAIL SPECS ATTACHED GENERAL SPECIFICATION - PLOTTER PAPER SIZE: 42" (1067 MM) X 35 TO 50 M, GSM 90 ± 5% NOTE: DETAIL SPECS ATTACHED	
68	DNF110869	BAT412201084	615017123354 0 / AGM DEEP CYCLE BATTERY 12V/220AH		16 / EACH/NUMBER	VICT. BAT412201084				TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - victron batetry type: VICT. BAT412201084 voltage : 12 vdc capacity: 220/200 ah GENERAL SPECIFICATION - victron batetry type: VICT. BAT412201084 voltage : 12 vdc capacity: 220/200 ah	
69	DNF111040	RP200-12	999973517901	Diesel Generator	5 / EACH/NUMBER	RP200-12		ROCKT PREMIUM BATTERY.KOREA.WWW.	ROCKT PREMIU	TDS/BROCHURE OR	TECHNICAL SPECIFICATION -	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
			6 / BATTERY 12V 200A/H (MAINTENCE FREE)	cummince	UMBER			gbattery.com	M BATTERY .KOREA	PHOTOGR APH OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	nullGENERAL SPECIFICATION - null	
70	DGP112 208		753570513302 1 / LAPTOP COMPUTER	COMPUTER	1 / EACH/NUMBER	Dell inspire 1520		PK	VIDE NHQ LETTER ST-S/3200/81 98 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 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).	
71	DNF1107 01	ES2400 / EXIDE G210/6FM 200SE-X	5961FT100191 0 / Battery 12 V 200-210 Ah	Batteries, Exide Gel Type G210 and Type G80	15 / EACH/NUMBER	ES2400, 6FM200S E-X	0	IM THIERGARTEN BUEDINGEN	EXIDE TECHNO LOGIES GMBH	TDS/BROCH URE OR PHOTOGR APH OF	TECHNICAL SPECIFICATION - 1- ES2400 & G210 BATTERY 12V 210AH OEM, EXIDE	

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
			M/FREE							ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNOLOGY. 2- 6FM200SE-X BATTERY 12V 200AH OEM, VISION GROUP CHINA. <u>GENERAL SPECIFICATION - 1- ES2400 & G210 BATTERY 12V 210AH OEM, EXIDE TECHNOLOGY. 2- 6FM200SE-X BATTERY 12V 200AH OEM. VISION GROUP CHINA.</u>	
72	DNF110868	LCB (ES9-12) /HRL1234 W	6140661592934 / Battery, 12V, 9ah (34W)	Weeddis UPS	18 / EACH/NUMBER	EATON, EX1500	0	5F.-1, NO 36, NANJING W RD, TAIPEI CITY	CSB BATTERY CO. LTD		<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
73	DNF106895	H12L/ M 12L	6350775153457 / ELECTRIC MARINE HORN	GRP POLICE BOAT (NAVIGATION SYS)	1 / EACH/NUMBER	M 12L		M/S VETUS N.V. FOKKERSTRAAT 571 SCHIEDAM NETHERLANDS 3125 BD 010-4377700 / 010-4152634 KVK 24219798 0000 SALES@VETUS.NL	VETUS HOLLAND	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - OEM:M/S VETUS N.V. FOKKERSTRAAT 571 SCHIEDAM NETHERLANDS 3125 BD 010-4377700 / 010-4152634 KVK 24219798 0000 SALES@VETUS.NL</u> <u>GENERAL SPECIFICATION - OEM: M/S VETUS N.V. FOKKERSTRAAT 571 SCHIEDAM NETHERLANDS 3125 BD 010-4377700 / 010-4152634 KVK 24219798 0000 SALES@VETUS.NL</u>	
74	DGP112073	4003DN	7435705138632 / PRINTER HP LASER JET	COMPUTER	4 / EACH/NUMBER	NO DATA AVAILABLE		PK	PAKISTAN		<u>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</u> <u>GENERAL SPECIFICATION - Laser, 266 MHz, RAM 16 MB , 1200 x 12 dpi, 12 ppm(print speed b/w), Pages per month 25000 pages, Paper Type A4/A5/B5/Legal/Envelope, Connectivity Paraller and USB Port Both</u>	
75	DGP112165	4003DN	7435705138632 / PRINTER HP LASER JET	COMPUTER	2 / EACH/NUMBER	NO DATA AVAILABLE		PK	PAKISTAN		<u>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,</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
											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	
76	DNF110864	EATON 9E / 6000VA (ENEL)	7025715148025 / UPS 6KVA	DVBS-2 HUB	1 / EACH/NUMBER	NO DATA AVAILAB LE		73		ENEL UPS TURKEY EKSI OGLU MAH. SARAY CAD G-1 SOK TURKEY	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION <u>TECHNICAL SPECIFICATION -</u> ENEL UPS TURKEY EKSI OGLU MAH.SARAY CAD G-1 SOK TURKEY SOA:STMEA SAIF ZONE UAE SHARJAH DUBAI. PATT VID PN TELECOM (SOUTH) LTR NO: TELECOM/DVBS/1333 DT:25-082010- Rating (VA/W): 6kVA/4.8kW Input voltage: 220/230/240V Input voltage range without using batteries: 176-276V without derating (up to 110-276V with derating) Output voltage/THDU: 220V/230V/240V ±2 %, THDU3% Input frequency range: 45Hz-66Hz, 50/60Hz autoselection Efficiency: Up to 93% in Online mode, 97% in ECO mode Overload capacity: 105%-110% : 5min, 110% -130% : 1min, 130%-150% : 10s, >150% : 100ms <u>GENERAL SPECIFICATION - ENEL UPS</u> TURKEY EKSI OGLU MAH.SARAY CAD G-1 SOK TURKEY SOA: STMEA SAIF ZONE UAE SHARJAH DUBAI. PATT VID PN TELECOM (SOUTH) LTR NO: TELECOM/DVBS/1333 DT:25-082010- Rating (VA/W): 6kVA/4.8kW Input voltage: 220/230/240V Input voltage range without using batteries: 176-276V without derating (up to 110-276V with derating) Output voltage/THDU: 220V/230V/240V ±2 %, THDU3% Input frequency range: 45Hz-66Hz, 50/60Hz autoselection Efficiency: Up to 93% in Online	

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
											mode, 97% in ECO mode Overload capacity: 105%-110% : 5min, 110% -130% : 1min, 130%-150% : 10s, >150% : 100ms	
77	DNF111054	N-120 / 6-QA-120, N-150 / n-150 12v 120 ah	6130785173196 / 12V 120 A/H BATTERY EXIDE	D/G KABOTA 20KVA	1 / EACH/NUMBER	N-120 VOLTA		SAIL FENG FAN BATTERY CO LTD CHINA		M/S SAIL	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION <u>TECHNICAL SPECIFICATION - SAIL FENG FAN BATTERY CO LTD CHINA</u> H=200 mm W=180 mm L=490 mm <u>GENERAL SPECIFICATION - SAIL FENG FAN BATTERY CO LTD CHINA</u> H=200 mm W=180 mm L=490 mm	
78	DGP112074		7730705174391 / LED TV 55 INCH	LED TV	1 / EACH/NUMBER			SAMSUNG		SAMSUNG	<u>TECHNICAL SPECIFICATION - SAMSUNG/CHANGHONG RUBA/TCL LED TV 46/49/50 INCH</u> origin: china <u>GENERAL SPECIFICATION - SAMSUNG/CHANGHONG RUBA/TCL LED TV 46/49/50 INCH</u> origin: china	
79	DNS111284	8148038	3120270354470 / BEARING SHELL	VOLVO PENTA SSDG D9A2A MG HE SWEDEN	12 / EACH/NUMBER	D9A MG HE	SEE GEN SPECS	AB Volvo Penta SE-405 08 Göteborg, Sweden Tel: +46 31 23 54 60		AB Volvo Penta Sweden	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION <u>TECHNICAL SPECIFICATION - MADADGAR 1009155503(STBD) 1009155425(PORT) RASADGAR 1009161287(STBD) 1009161290 (PORT)</u> <u>GENERAL SPECIFICATION - MADADGAR 1009155503(STBD) 1009155425(PORT) RASADGAR 1009161287(STBD) 1009161290 (PORT)</u>	
80	DNF107126	PANASONIC CF-54/gf-52 /CF-51/52 RCBDFBM	7025015497806 / TOUGH BOOK	UFFAQ	1 / EACH/NUMBER	CF-54 / Panasonic		1006,oaza Kadoma-shi, Osaka 571-8501 Japan Ph:+81-3-3437-1121 Web: www.Panasonic.com		Panasonic Japan	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION <u>TECHNICAL SPECIFICATION - Panasonic Toughbook CF-54 Intel Corei 5-6300U/7300U vPro Processor, 8GB RAM, 500GB HDD, 14" Active Matrix TFT Colour LCD 1366x 758, Intel HD Graphics 620, Wifi +BT, TPM, USB x 3, LAN (Ethernet Port), HDMI, Windows 10Pro, 1 Year Standard Warranty</u> <u>GENERAL SPECIFICATION - Panasonic Toughbook CF-54 Intel Corei 5-6300U/7300U vPro Processor, 8GB</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
											RAM, 500GB HDD, 14' Active Matrix TFT Colour LCD 1366x 758, Intel HD Graphics 620, Wifi +BT, TPM, USB x 3, LAN (Ethernet Port), HDMI, Windows 10Pro, 1 Year Standard Warranty	
81	DGP112 209	E2725HM/ E2722H/M 27FW	743570521488 5 / LCD MONITOR 27 inch	Instructor Console	1 / 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	<u>TECHNICAL 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) <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)	
82	DGP111 941	NO DATA AVAILAB E	005150000140 3 / Binder Medium F(NS) -101 SIZE 9X12 INCH, Board Texture, Hard & Plyable Thickness 03 mm		154 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> Size: 9 x 12 inches Hard cover binder with steel clip Quality / Thickness of straw board with rexine: 03mm Golden steel corners at the edges of the cover binders Color of rexine: Navy blue dark Best quality imported rexine with golden foil printing (Data for printing of title will be provided by PN Central Printing Press. NAVCOM: 56050 / 021-48506050) Acceptance Criteria: As per sample provided by PN Central Printing Press <u>GENERAL SPECIFICATION -</u> Size: 9 x 12	

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
											inches Hard cover binder with steel clip Quality / Thickness of straw board with rexine: 03mm Golden steel corners at the edges of the cover binders Color of rexine: Navy blue dark Best quality imported rexine with golden foil printing (Data for printing of title will be provided by PN Central Printing Press. NAVCOM: 56050 / 021-48506050) Acceptance Criteria: As per sample provided by PN Central Printing Press	
83	DNF111069		056570000004 8 / FAN PADESTAL- 230VAC- 24INCH 50CYCLES (GFC)	END USE SELF	2 / EACH/N UMBER					TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
84	DNF110483	N150/ N140,125, EXIDE	056279900465 3 / BATTERY 12V 115-125 AH SEC ACID TYPE	GENERAL USE	1 / EACH/N UMBER	N140, N125 EXIDE				TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - oem exide karachi pakistan GENERAL SPECIFICATION - oem exide karachi pakistan	
85	DNJ106607	94703- 00040	292076502246 6 / PLUG SPARK P/N 94703 00040 FOR WORK BOAT (10 PCS PER BOX)	YANMAR 10 KVA DIESEL GENERATOR	10 / PKT						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
86	DNF110751	MD231 (CROWN) /EH1504 /EH1418	444079510254 4 / PREMI-AIR DEHUMIDIFIER, 300W, 220/240V SIZE: 350X452X275	DEHUMIDIFIER RS	3 / EACH/N UMBER	MD231 (CROWN) /EH1504/ EH1418				TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED	TECHNICAL SPECIFICATION - Rated Voltage: 220-240 V- Rated Frequency: 50Hz Power: 240W Working Temperature: 5 oC-35 oC Dehumidifying Capacity: 10 l/Day Hi Side Pressure: 1.7MPa Low Side	

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
			MM							D WITH QUOTATION	Pressure: 0.7MPa Refrigerant Charge: R134A/0.09 KG Weight: 10.5 KG GENERAL SPECIFICATION - Rated Voltage: 220-240 V- Rated Frequency: 50Hz Power: 240W Working Temperature: 5 oC-35 oC Dehumidifying Capacity: 10 l/Day Hi Side Pressure: 1.7MPa Low Side Pressure: 0.7MPa Refrigerant Charge: R134A/0.09 KG Weight: 10.5 KG	
87	DNF110867	PAK FAN/MILL AT/GFC	4140705031103 / FAN WALL MOUNTING 220V50HZ SIZE18 INCH WITH REGULATOR GENFAN	GENERAL USE	2 / EACH/NUMBER					TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
88	DNF111038	PAK FAN/MILL AT/GFC	4140705031103 / FAN WALL MOUNTING 220V50HZ SIZE18 INCH WITH REGULATOR GENFAN	GENERAL USE	6 / EACH/NUMBER					TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
89	DGP111909		7530705007182 / WHITE OFFSET PAPER SIZE 50.8CMX76.2CM GSM 62+5%,62-5%		18 / REAM						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
90	DGP111904		7530705016199 / WHITE OFFSET PAPER 20" X30" VRG 84 GSM +/-5%		7 / REAM						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
91	DNF1108	AGFA-	6750PK506905	X-RAY	20 /					TDS/BROC	TECHNICAL SPECIFICATION - NO	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
	71	G335	1 / AGFA FIXER G335- FOR RADIO FILM	MACHINE SMART 225	LITER					HURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
92	DGP112043	F(MD)-67	7530705049260 / F(MD)-67 LOCAL PURCHASE OF MEDICINES (COLOR "Y", "P", "W", "G") BOOK OF 400 PAGES		140 / PAD						<u>TECHNICAL SPECIFICATION</u> - PAPER COLOR= (YELLOW, PINK, WHITE, GREY), PAPER WEIGHT= GSM: 48 ± 5% BOOK OF 400 PAGES, REQUIRED IN PAD, <u>GENERAL SPECIFICATION</u> - PAPER COLOR= (YELLOW, PINK, WHITE, GREY), PAPER WEIGHT= GSM: 48 ± 5% BOOK OF 400 PAGES, REQUIRED IN PAD.	
93	DNF110531	WS-5225/WS-5325M/WM-5220/US-6256484	7010735120715 / UHF WIRELESS COLLAR MIC SET /handheld mic set	PA SYSTEM (TOA)	2 / EACH/NUMBER	WS-5225/WS-5325M SET 5225+WT 5810/ ws5225 wm+wt 5810				TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION</u> - TOA WT-5830 or Its upgraded version WS-5325U UHF Wireless Mic System,E01 668-698 MHz, COMBO Electro-Voice USA system including receiver, Hand Held Mic (transmitter), bodypack (transmitter) nd lavalier mic., Low battery LED on transmitter, On/Off disable function, 1112 Channel with 25 KHz spacing <u>GENERAL SPECIFICATION</u> - TOA WT-5830 or Its upgraded version WS-5325U UHF Wireless Mic System,E01 668-698 MHz, COMBO Electro-Voice USA system including receiver, Hand Held Mic (transmitter), bodypack (transmitter) nd lavalier mic., Low battery LED on transmitter, On/Off disable function, 1112 Channel with 25 KHz spacing	
94	DGP111936	NO DATA AVAILABLE	0461500000026 / BUTTER-PAPER		80 / SHEET	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE	
95	DNF106451	HU953UV	8040705009081 / ARALDITE	EM LOG	4 / EACH/NUMBER					TDS/BROCHURE OR	<u>TECHNICAL SPECIFICATION</u> - Colour (visual) Neutral Pale yellow	

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	
			AW 106 HARDNER		UMBER					PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	SPecific 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 <u>GENERAL SPECIFICATION</u> - Colour (visual) Neutral Pale yellow SPecific 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		
96	DGP111 929	TOSHIBA E-STUDIO 282	361070511825 6 / PLAIN PAPER COPIER HEAVY DUTY (PHOTO STATE MACHINE) F-8		1 / EACH/NUMBER	"E-STUDIO-2528A (25 CPM)"					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILABLE		
97	SNF1110 35	5001	593075520031 2 / ELECTRICAL SWITCH WITH WATER PROOF BOX	SWITCH WITH WATER PROOF BOX 5001 ITALY	10 / EACH/NUMBER	5001	NIL	MARLIN VILL, ITALY		BTICINO MAGIC SYSTEM	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION</u> - BTICINO SWITCH WITH WATER PROOF BOX MODEL NO 5001 15 AMPAR AND 250 VOLTS <u>GENERAL SPECIFICATION</u> - BTICINO SWITCH WITH WATER PROOF BOX MODEL NO 5001 15 AMPAR AND 250 VOLTS	
98	SNF1110 37	5025	056875520031 3 / ELECTRICAL SOCKET WITH WATER PROOF BOX	ELECTRICAL SOCKET 5025 ITALY	58 / EACH/NUMBER	5025	NIL	MARLIN VILL, ITALY		BTICINO MAGIC SYSTEM	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION</u> - OEM & COUNTRY OF ORIGIN: BTICINO & ITALY BTICINO SOCKET WITH WATER PROOF BOX MODEL NO 5025 15 AMPAR AND 250 VOLTS <u>GENERAL SPECIFICATION</u> - OEM & COUNTRY OF ORIGIN: BTICINO & ITALY BTICINO SOCKET WITH WATER PROOF BOX MODEL NO 5025 15 AMPAR AND 250 VOLTS	
99	DNF1038 22	865-1030-1	611774520707 4 / CONEXT MPPT 60 150 SOLAR CHARGE CONTROLLER	SOLAR SYSTEM Schneider Electric FRANCE	1 / EACH/NUMBER	-		Schneider Electric Head Office 35 rue Joseph Monier 92500 Rueil‑ Malmaison, France Tel : +33 (0)1 41 29 70 00 solar.schneider-electric.com		Schneider Electric	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED	<u>TECHNICAL SPECIFICATION</u> - Device short name-MPPT 60-150 Nominal battery voltage- 12,24,36,48,60V Battery voltage operating range 0 Vdc to 80 Vdc Max. array short-circuit current 60 A Max. charge current 60 A Max.	

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
										D WITH QUOTATIO N	output power 3500 W Supported battery types Flooded,GEL,AGM, Custom Max. power conversion efficiency 93% <u>GENERAL SPECIFICATION</u> - Device short name-MPPT 60-150 Nominal battery voltage-12,24,36,48,60V Battery voltage operating range 0 Vdc to 80 Vdc Max. array short-circuit current 60 A Max. charge current 60 A Max. output power 3500 W Supported battery types Flooded,GEL,AGM, Custom Max. power conversion efficiency 93%	
100	DNF111082	ptcl-ofc-12	601570522508 1 / OFC CABLE 12-FIBER	PSS SYSTEM	1990 / METER	PTCL- OFC -12	NIL	LTE LUB THATOO, ABBOTABAD ROAD, HASANABDAL,PAKISTAN	LTE	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION</u> - OFC CABLE 12-FIBER <u>GENERAL SPECIFICATION</u> - OFC CABLE 12-FIBER	
101	DNF111073	G3HT30KHB1	613071522030 0 / UPS 30 KVA (MGE GALAXY 300) -3 PHASE	UPS G3HT30KHB1 USA	1 / EACH/N UMBER	G3HT30KHB1	UJ133610 1351	AMERICAN POWER CONVERSION (APC) 132 FAIRGROUND ROAD WEST KINGSTON RHODE ISLAND 02892 USA	AMERICAN POWER CONVERSION.	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION</u> - 30 KVA UPS (MGE GALAXY 300)400V 3:3 WITH 10 MINT BATTERY START-UP <u>GENERAL SPECIFICATION</u> - 30 KVA UPS (MGE GALAXY 300)400V 3:3 WITH 10 MINT BATTERY START-UP	
102	SNF111356	3MCAT6	783071520694 3 / CABLE ROLL (CAT 6) (3MCAT 6) 1000 FEET COIL	UPGRADING OF MARITIME SAFETY INFORMATION MANAGMEN	3 / EACH/N UMBER	CAT 6E	CAT 6E 23AWG/4 PRSVD/T 817 236M	M/S Skill Orbit using ESIR GIS software orig USA	M/S Skill Orbit using ESIR GIS software orig USA	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION</u> - Upgrading of Existing Maritime Safety Information Management System (MSI) is required for Navarea ix. <u>GENERAL SPECIFICATION</u> - Upgrading of Existing Maritime Safety Information Management System (MSI) is required for Navarea ix.	
103	SNG111956	FAG 6314	311000144856 8 / BEARING		6 / EACH/N					TDS/BROCHURE OR	<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILABLE <u>GENERAL</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			BALL ANNULAR FAG 6314 70X150X35MM		UMBER					PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>SPECIFICATION - NO DATA AVAILABLE</u>	
104	SNG111957	FAG/SKF 6309ZZ	3110001556727 / BEARING BALL ANNULAR FAG 6309 SZ 45.00X100.00X25.00MM		35 / EACH/NUMBER					TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - OEM= NAVAL SHIP SYSTEMS COMMAND</u> <u>GENERAL SPECIFICATION - OEM= NAVAL SHIP SYSTEMS COMMAND</u>	
105	SNF111354	CAT-6/XE005313483	5995715103121 / COPPER CABLING-UTP CAT 6 CABLE	COMPUTER NETWORK	1300 / FOOT	CAT- 6					<u>TECHNICAL SPECIFICATION - MAKE: D-LINK</u> <u>GENERAL SPECIFICATION - MAKE: D-LINK</u>	
106	SNF111482	542-980/1-1-07-A-LB (F00020101)	6625735049977 / ESD WRIST STRAP (SET)	WCB-100-002	40 / EACH/NUMBER					TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - Description: a. 7MM Snap, adjustable (200MM) Wristband Part No:1-1-07-A-LB (F00020101) Company: Perel Oy DESCRIPTION: B. 3,6M (12ft), 7/10MM, coil cord PART NO:2-07-10-360-BL(F00030339) COMPANY: PEREL OY EBP Slim bar 3m cord studs OEM: DESCO Europe a. Make/ SUPPLIER: Falah Trading, Bahria Complex-II, Karachi. b. Details: NSN 6625735049977, Part No 542-980.</u> <u>GENERAL SPECIFICATION - Description: a. 7MM Snap, adjustable (200MM) Wristband Part No:1-1-07-A-LB (F00020101) Company: Perel Oy DESCRIPTION: B. 3,6M (12ft), 7/10MM, coil cord PART NO:2-07-10-360-BL(F00030339) COMPANY: PEREL OY EBP Slim bar 3m cord studs OEM: DESCO Europe a. Make/ SUPPLIER: Falah Trading, Bahria Complex-II, Karachi. b. Details: NSN 6625735049977, Part No 542-980.</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
107	DNF111076	ep-1000t/blazer vista 1000	7035705059927 / UPS 1KVA WITH BATTERY BACKUP 10 MINUTES (AS PER APPROVAL)	BVBS-2	3 / EACH/NUMBER	BLAZER VISTA 1000/Aurora					<u>TECHNICAL SPECIFICATION</u> - backup time: 10 minutes Product Name: AURORA Input: 220V <u>ACGENERAL SPECIFICATION</u> - backup time: 10 minutes Product Name: AURORA Input: 220V AC	
108	SNF111036	ZENITH 8X30	9552765120466 / BINOCULAR 8X30 COLOUR CAMOUFLAGE SUPER ZENITH	NAVIGATION EQUIP.	10 / EACH/NUMBER	ZENITH 8X30				TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION</u> - ADD:M/S DRAWING SURVEYING STORES <u>GENERAL SPECIFICATION</u> - ADD:M/S DRAWING SURVEYING STORES	
109	DCD110653		8440504100398 / CAP BARRET BLACK FOR CPOs/SAILORS/FIRE BRIGADE AND PNP STAFF SIZE 7.25 INCH		700 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - COLOR PANTONE SHADE BLACK: 19-4006 TCX BODY: 100% PURE MERINO WOOL LINING: ARTIFICIAL SILK THREAD OF STITCHING: POLYESTER DIMENSION STABILITY (WOOL SHRINKAGE): 2% MAX BINDING: TAPE TEXTILE SILK CORDED 25 MM WIDE <u>GENERAL SPECIFICATION</u> - COLOR PANTONE SHADE BLACK: 19-4006 TCX BODY: 100% PURE MERINO WOOL LINING: ARTIFICIAL SILK THREAD OF STITCHING: POLYESTER DIMENSION STABILITY (WOOL SHRINKAGE): 2% MAX BINDING: TAPE TEXTILE SILK CORDED 25 MM WIDE	
110	DCD108793		8440504001900 / HAT KHAKI FOR PNP SIZE 6.50 INCH		500 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - null <u>GENERAL SPECIFICATION</u> - null	item required as per specification
111	DCD110648		8440504239075 / CAP BARRET NAVY BLUE		700 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION</u> - COLOR PANTONE SHADE BLUE: 19-3924 TCX BODY: 100% PURE MERINO WOOL LINING:	item required as per sample

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
			WOOLLEN SIZE 6-3/4 INCH (17.14 CM)								ARTIFICIAL SILK THREAD OF STITCHING: POLYESTER DIMENSION STABILITY (WOOL SHRINKAGE): 2% MAX BINDING: TAPE TEXTILE SILK CORDED 25 MM WIDE <u>GENERAL</u> SPECIFICATION - COLOR PANTONE SHADE BLUE: 19-3924 TCX BODY: 100% PURE MERINO WOOL LINING: ARTIFICIAL SILK THREAD OF STITCHING: POLYESTER DIMENSION STABILITY (WOOL SHRINKAGE): 2% MAX BINDING: TAPE TEXTILE SILK CORDED 25 MM WIDE	
112	DCD110 650		844050410039 7 / CAP BARRET BLACK FOR CPOs/SAILOR S/FIRE BRIGADE AND PNP STAFF SIZE 7 INCH		700 / EACH/N UMBER						TECHNICAL SPECIFICATION - Color Pantone Shade BLACK: 19- 4006 TCX Body: 100% Pure Merino Wool Lining: Artificial Silk Thread of Stitching: Polyester Dimension Stability (Wool Shrinkage): 2% Max Binding: Tape Textile Silk Corded 25 mm wide <u>GENERAL</u> SPECIFICATION - Color Pantone Shade BLACK: 19-4006 TCX Body: 100% Pure Merino Wool Lining: Artificial Silk Thread of Stitching: Polyester Dimension Stability (Wool Shrinkage): 2% Max Binding: Tape Textile Silk Corded 25 mm wide	
113	DCD110 645		844050420097 0 / CAP BERRET NAVY BLUE SIZE-6 1/4		700 / EACH/N UMBER						TECHNICAL SPECIFICATION - COLOR PANTONE SHADE BLUE: 19-3924 TCX BODY: 100% PURE MERINO WOOL LINING: ARTIFICIAL SILK THREAD OF STITCHING: POLYESTER DIMENSION STABILITY (WOOL SHRINKAGE): 2% MAX BINDING: TAPE TEXTILE SILK CORDED 25 MM WIDE <u>GENERAL</u> SPECIFICATION - COLOR PANTONE SHADE BLUE: 19-3924 TCX BODY: 100% PURE MERINO WOOL LINING: ARTIFICIAL SILK THREAD OF STITCHING:	item required as per tender sample

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
											POLYESTER DIMENSION STABILITY (WOOL SHRINKAGE): 2% MAX BINDING: TAPE TEXTILE SILK CORDED 25 MM WIDE	
114	DCD108794		844050400190 1 / HAT KHAKI FOR PNP SIZE 6.75		550 / EACH/NUMBER						TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	item required as per spacificator
115	DCD110651		844050410039 6 / CAP BARRET BLACK FOR CPOs/SAILOR S/FIRE BRIGADE AND PNP STAFF SIZE 6.75 INCH		700 / EACH/NUMBER						TECHNICAL SPECIFICATION - COLOR PANTONE SHADE BLACK: 19-4006 TCX BODY: 100% PURE MERINO WOOL LINING: ARTIFICIAL SILK THREAD OF STITCHING: POLYESTER DIMENSION STABILITY (WOOL SHRINKAGE): 2% MAX BINDING: TAPE TEXTILE SILK CORDED 25 MM WIDE GENERAL SPECIFICATION - COLOR PANTONE SHADE BLACK: 19-4006 TCX BODY: 100% PURE MERINO WOOL LINING: ARTIFICIAL SILK THREAD OF STITCHING: POLYESTER DIMENSION STABILITY (WOOL SHRINKAGE): 2% MAX BINDING: TAPE TEXTILE SILK CORDED 25 MM WIDE	
116	DCD110649		844050423907 6 / CAP BARRET NAVY BLUE WOOLLEN SIZE 7 INCH (17.78CM)		700 / EACH/NUMBER						TECHNICAL SPECIFICATION - COLOR PANTONE SHADE BLUE: 19-3924 TCX BODY: 100% PURE MERINO WOOL LINING: ARTIFICIAL SILK THREAD OF STITCHING: POLYESTER DIMENSION STABILITY (WOOL SHRINKAGE): 2% MAX BINDING: TAPE TEXTILE SILK CORDED 25 MM WIDE GENERAL SPECIFICATION - COLOR PANTONE SHADE BLUE: 19-3924 TCX BODY: 100% PURE MERINO WOOL LINING: ARTIFICIAL SILK THREAD OF STITCHING: POLYESTER DIMENSION STABILITY (WOOL SHRINKAGE): 2% MAX BINDING: TAPE TEXTILE	

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
											SILK CORDED 25 MM WIDE	
117	DCD110 652		844050410039 5 / CAP BARRET BLACK FOR CPOs/SAILOR S/FIRE BRIGADE AND PNP STAFF SIZE 6.50 INCH		700 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> COLOR PANTONE SHADE BLACK: 19-4006 TCX BODY: 100% PURE MERINO WOOL LINING: ARTIFICIAL SILK THREAD OF STITCHING: POLYESTER DIMENSION STABILITY (WOOL SHRINKAGE): 2% MAX BINDING: TAPE TEXTILE SILK CORDED 25 MM WIDE <u>GENERAL</u> <u>SPECIFICATION - COLOR</u> PANTONE SHADE BLACK: 19-4006 TCX BODY: 100% PURE MERINO WOOL LINING: ARTIFICIAL SILK THREAD OF STITCHING: POLYESTER DIMENSION STABILITY (WOOL SHRINKAGE): 2% MAX BINDING: TAPE TEXTILE SILK CORDED 25 MM WIDE	
118	DCD110 647		844050423907 4 / CAP BARRET NAVY BLUE WOOLLEN 6- 5/8 INCH (15CM)		700 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> COLOR PANTONE SHADE BLUE: 19-3924 TCX BODY: 100% PURE MERINO WOOL LINING: ARTIFICIAL SILK THREAD OF STITCHING: POLYESTER DIMENSION STABILITY (WOOL SHRINKAGE): 2% MAX BINDING: TAPE TEXTILE SILK CORDED 25 MM WIDE <u>GENERAL</u> <u>SPECIFICATION - COLOR</u> PANTONE SHADE BLUE: 19-3924 TCX BODY: 100% PURE MERINO WOOL LINING: ARTIFICIAL SILK THREAD OF STITCHING: POLYESTER DIMENSION STABILITY (WOOL SHRINKAGE): 2% MAX BINDING: TAPE TEXTILE SILK CORDED 25 MM WIDE	item required as per tender sample
119	DCD108 795		844050400190 2 / HAT KHAKI FOR PNP SIZE 7 INCH		500 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	item required as per specification