

LOCAL PURCHASE DIVISION – PAKISTAN NAVY

TERMS & CONDITIONS FOR INVITATION TO TENDERS TO BE OPENED ON 02-11-2026

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	DNS111552	982723	533027035456 6 / GASKET	VOLVO PENTA SSDG D9A2A MG HE SWEDEN	6 / EACH/N UMBER	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/BROC HURE OR PHOTOGR APH OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	<u>TECHNICAL SPECIFICATION -</u> MADADGAR 1009155503(STBD) 1009155425(PORT) RASADGAR 1009161287(STBD) 1009161290 (PORT) <u>GENERAL SPECIFICATION</u> -MADADGAR 1009155503(STBD) 1009155425(PORT) RASADGAR 1009161287(STBD) 1009161290 (PORT)	
2	DNF111724	PAE/L1SB/ 1500	613070512949 7 / 1-KVA- PMC-UPS- WITH DRY SEALED BATTERIES- 30-MINT BACK UP TIME	COMPUTER	3 / EACH/N UMBER	PAE/L1S B/1500		PK	UNI COMPUT ER BANK 1ST FLOOR AAMIR TRADE CENTRE 233/1-A BLOCK-2 P.E.C.H.S KARACHI	TDS/BROC HURE OR PHOTOGR APH OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	<u>TECHNICAL SPECIFICATION -</u> input: 140 V~280V output: 220 V~50 hz 1KVA (WITH 30 MINUTE BACKUP TIME) <u>GENERAL</u> <u>SPECIFICATION -</u> input: 140 V~280V output: 220 V~50 hz 1KVA (WITH 30 MINUTE BACKUP TIME)	
3	DNS111553	975103	536073518818 7 / FLANGE SCREW	VOLVO PENTA SSDG D9A2A MG HE SWEDEN	6 / EACH/N UMBER	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/BROC HURE OR PHOTOGR APH OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	<u>TECHNICAL SPECIFICATION -</u> MADADGAR 1009155503(STBD) 1009155425(PORT) RASADGAR 1009161287(STBD) 1009161290 (PORT) <u>GENERAL SPECIFICATION</u> -MADADGAR 1009155503(STBD) 1009155425(PORT) RASADGAR 1009161287(STBD) 1009161290 (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
4	DNS111 551	20547565/ 20817742	533027035449 4 / SEALING STRIP- TRANSMISSION SEALING STRIP	VOLVO PENTA SSDG D9A2A MG HE SWEDEN	1 / 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	TECHNICAL SPECIFICATION - MADADGAR 1009155503(STBD) 1009155425(PORT) RASADGAR 1009161287(STBD) 1009161290 (PORT) GENERAL SPECIFICATION - MADADGAR 1009155503(STBD) 1009155425(PORT) RASADGAR 1009161287(STBD) 1009161290 (PORT)	
5	DNS111 550	1547253	533019002883 4 / SEALING RING	VOLVO PENTA SSDG D9A2A MG HE SWEDEN	3 / 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	TECHNICAL SPECIFICATION - MADADGAR 1009155503(STBD) 1009155425(PORT) RASADGAR 1009161287(STBD) 1009161290 (PORT) GENERAL SPECIFICATION - MADADGAR 1009155503(STBD) 1009155425(PORT) RASADGAR 1009161287(STBD) 1009161290 (PORT)	
6	DNF1104 22		056570000004 8 / FAN PADESTAL- 230VAC- 24INCH 50CYCLES (GFC)	END USE SELF	15 / EACH/NUMBER					TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
7	DGP112 345		361070500719 7 / POSITIVE PLATE SIZE 510 x 400 x 0.15 mm		1000 / EACH/NUMBER						TECHNICAL SPECIFICATION - Spec: Positive Plate(aluminium coated sheet) is pre- sentized plate that used in offset printing and it is pretreated with a light-sensitive coating. Required Size: 510 x 400 x 0.15 mm GENERAL SPECIFICATION - Spec: Positive Plate(aluminium coated sheet) is pre- sentized plate that used in offset printing and it is pretreated with a light-sensitive coating. Required Size: 510 x 400 x 0.15 mm	
8	DGP699 74	NIL	764070511028 1 / PERSONEL FOLDER FOR	NIL(AUTH;ST- S/3922 24 DEC 04	550 / EACH/NUMBER						TECHNICAL SPECIFICATION - 1. Size of Folder a. Length: 365 mm ± 1 mm b. Width: 260 MM ± 1 MM c.	

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
			RECORD KEEPING OF CPOS/SAILORS								Width of Folding Portion: 35 MM $\pm$ 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 $\pm$ 0.2 mm d. Inner lining of front side of cover: Card board hard thick 4.5 mm $\pm$ 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 $\pm$ 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 Drafting Authority 6. Colour of Rexin : Navy blue GENERAL SPECIFICATION - 1. Size of Folder a. Length: 365 mm $\pm$ 1 mm b. Width: 260 MM $\pm$ 1 MM c. Width of Folding Portion: 35 MM $\pm$ 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 $\pm$ 0.2 mm d. Inner lining of front side of cover: Card board hard thick 4.5 mm $\pm$ 0.2 mm e. File fastner cover with lining: Textured Rexin thick 1 mm f. File fastner inner lining:	

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											Card board thick 2.5 mm $\pm$ 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 Drafting Authority 6. Colour of Rexin : Navy blue	
9	DGP112 515	NIL	764070511028 1 / PERSONEL FOLDER FOR RECORD KEEPING OF CPOS/SAILOR S	NIL(AUTH;ST- S/3922 24 DEC 04	550 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - 1.</u> Size of Folder a. Length: 365 mm $\pm$ 1 mm b. Width: 260 MM $\pm$ 1 MM c. Width of Folding Portion: 35 MM $\pm$ 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 $\pm$ 0.2 mm d. Inner lining of front side of cover: Card board hard thick 4.5 mm $\pm$ 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 $\pm$ 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	

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
											portion: 65 mm 35 mm 4. Stitches by : By Heat Machine 5. Printing i. Printing by: By foil printing ii. Printing colour, word title and Logo : As per approval by Drafting Authority 6. Colour of Rexin : Navy blue GENERAL SPECIFICATION - 1. Size of Folder a. Length: 365 mm $\pm$ 1 mm b. Width: 260 MM $\pm$ 1 MM c. Width of Folding Portion: 35 MM $\pm$ 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 $\pm$ 0.2 mm d. Inner lining of front side of cover: Card board hard thick 4.5 mm $\pm$ 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 $\pm$ 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 Drafting Authority 6. Colour of Rexin : Navy blue	
10	DGP112 524	NO DATA AVAILAB L E	753070505960 0 / embossed IVORY CARD WHITE FOR EMBOSING 200GSM+ 5%		18 / PACK E T	NO DATA AVAILAB L E					TECHNICAL SPECIFICATION - Embossed Ivory Card 200 GSM $\pm$ 5% Size: 55.8x71 cm SIZE 55.8 CM X 71CM GENERAL SPECIFICATION - Embossed Ivory Card 200 GSM $\pm$ 5% Size: 55.8x71 cm SIZE 55.8 CM X	

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			SIZE 55.8 CM X 71CM								71CM	
11	DGP112 503		804070500716 7 / GLUE LIQUED TIP TOP (400 GRAMS) FOR PASTING WOOD/FARMI CA.		170 / BOTTLE						TECHNICAL SPECIFICATION - „h Glue Liquid Tip Top „h Packing 400 GSM bottle „h Best quality Glue Liquid Tip Top used for binding of books, file covers and miscellaneous papers will be acceptable GENERAL SPECIFICATION - „h Glue Liquid Tip Top „h Packing 400 GSM bottle „h Best quality Glue Liquid Tip Top used for binding of books, file covers and miscellaneous papers will be acceptable	
12	DGP112 347	NO DATA AVAILABL E	931070507889 7 / WOOD FREE PRINTING PAPER WHITE,	FOR PNCPP	30 / REAM						TECHNICAL SPECIFICATION - packing detail: EACH REAM CONTAINS 500 SHEETS size sheet: (25.5"x36") weight of PAPER= gsm 75±5% GENERAL SPECIFICATION - packing detail: EACH REAM CONTAINS 500 SHEETS size sheet: (25.5"x36") weight of PAPER= gsm 75±5%	
13	DGP112 526		753070500717 1 / WHITE OFFSET PAPER SIZE 58.42CMX91. 44CM		30 / REAM						TECHNICAL SPECIFICATION - GM 80 (+-) 10 gm GENERAL SPECIFICATION - GM 80 (+-) 10 gm	
14	DGP110 644		751059502541 9 / MARKER BLACK S_90		478 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
15	DGP112 583	VIISAN K48	702570536517 0 / VIISAN K48 UPTO A3 SIZE BOOK SCANNER		1 / BOX	hp k 48					TECHNICAL SPECIFICATION - IMAGE SENSOR. 48 MEGAPIXEL SONY MAX OPTICAL RESOLUTION. 7968X5984 PIXELS OUTPUT DPI . 600 DPI USING THE EXCLUSIVE OFFICE CAN SOFTWARE ZOOM 3X DIGITAL ZOOM BY SUING THE SOFTWARE MAX SHOOTING AREA CSCAN SPEED GENERAL SPECIFICATION - IMAGE SENSOR. 48 MEGAPIXEL	

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											SONY MAX OPTICAL RESOLUTION. 7968X5984 PIXELS OUTPUT DPI . 600 DPI USING THE EXCLUSIVE OFFICE CAN SOFTWARE ZOOM 3X DIGITAL ZOOM BY SUING THE SOFTWARE MAX SHOOTING AREA CSCAN SPEED	
16	DGP112 512	Q1414B	931070529239 0 / chart / PLOTTER PAPER SIZE: 40" / 42" X 18 TO 25 M, GSM 120 to 150 ± 5%		5 / ROLL	nil					TECHNICAL SPECIFICATION - SIZE: 40" / 42" X 18 TO 25 M, GSM 120 TO 150 ± 5% <u>GENERAL SPECIFICATION - SIZE: 40" / 42" X 18 TO 25 M, GSM 120 TO 150 ± 5%</u>	
17	DGP112 585		705078527492 3 / LAPTOP (CORE I9)		2 / EACH/NUMBER	N/A					TECHNICAL SPECIFICATION - PROCESSOR= CORE I9 14900HX OR latest (UPTO 5.8 GHZ, 24 CORES), GRAPHIC card= NVIDIA GEFORECE RTX 5060, 8-GB. RAM= 32 GB DDR5 SD RAM. STORAGE= 1TB NVME SSD. DISPLAY SIZE= 15.1-INCH, DISPLAY QUALITY WQXGA (2560X1600) LOED, 165 HZ 500 NITS. BATTERY= 6X83WH. WARRANTY= 01 YEAR BLUE TOOTH, WIFI, WINDOW= 11 HOME (PAID REQUIRED), MICROSOFT OFFICE 2021 LICENSE AND ACTGIVATION KEY REQUIRED, CARING BAG= 01 <u>GENERAL SPECIFICATION - PROCESSOR= CORE I9 14900HX OR latest (UPTO 5.8 GHZ, 24 CORES), GRAPHIC card= NVIDIA GEFORECE RTX 5060, 8-GB. RAM= 32 GB DDR5 SD RAM. STORAGE= 1TB NVME SSD. DISPLAY SIZE= 15.1-INCH, DISPLAY QUALITY WQXGA (2560X1600) LOED, 165 HZ 500 NITS. BATTERY= 6X83WH. WARRANTY= 01 YEAR BLUE TOOTH, WIFI, WINDOW= 11 HOME (PAID REQUIRED), MICROSOFT</u>	

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											OFFICE 2021 LICENSE AND ACTGIVATION KEY REQUIRED, CARING BAG= 01	
18	DGP112 584	RS2200S	361070536517 1 / Oaster rs2200s shredder		2 / BOX	300M/300 X					TECHNICAL SPECIFICATION - HIGH QUALITY GEARED MOTORS QASTER SHREDDER IS RUN SPECIAL HARDENED CUTTING MECHANISM DOOR SAFETY AUTO SENSOR AUTO CONTROL REVERSE SYSTEM AUTO CENSOR SYSTEMGENERAL SPECIFICATION - HIGH QUALITY GEARED MOTORS QASTER SHREDDER IS RUN SPECIAL HARDENED CUTTING MECHANISM DOOR SAFETY AUTO SENSOR AUTO CONTROL REVERSE SYSTEM AUTO CENSOR SYSTEM	
19	DGP112 262	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	

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											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.	
20	DGP112 506	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.	
21	DGP112486	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.	

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											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.	
22	DGP112 344		361070504530 3 / POSITIVE PLATE ROLAND OFFSET size: 925X740X0.3MM(BRND FUJI)		100 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> SIZE: 925X740X0.3MM(BRND FUJI) <u>GENERAL SPECIFICATION -</u> SIZE: 925X740X0.3MM(BRND FUJI)	
23	DGP112 519		361070511791 2 / SHREDDING MACHINE (HEAVY DUTY)	SHREDDER MACHINE	1 / EACH/NUMBER	ST-12C/ST-12CD					<u>TECHNICAL SPECIFICATION -</u> ST-12C/ST-12CD <u>GENERAL SPECIFICATION -</u> ST-12C/ST-12CD	
24	DGP112 131	NO DATA AVAILABLE	005150000140 3 / Binder Medium F(NS) -101 SIZE 9X12 INCH, Board Texture, Hard & Plyable Thickness 03 mm		84 / 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 inches Hard cover binder with steel clip Quality / Thickness of straw	

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											board with rexine: 03mm Golden steel comers 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	
25	DGP105507	LQ-2190	7025735150505 / EPSON LQ-2190 DOT MATRIX PRINTER	EPSON	1 / EACH/NUMBER	EPSON		EPSON		EPSON	<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
26	DGP112522	folder L12" W10" CONFIDENTIAL	7530705258848 / personal folder confidential (officer dossier) for hq scni(s)		200 / EACH/NUMBER	nil					<u>TECHNICAL SPECIFICATION - 1.</u> SIZE OF FOLDER L12" W10" 2. POCKET (OUTER, INNER, & SIDE) A. UPPER TRANSPARENT POCKET (L1.5" & W 2.5") B. UPPER PHOTOGRAPH POCKET (PASPORT SIZE) C. LOWER POCKET (L1.5" & W 2.5") D. SIDE POCKET (L3" & W 1.5") 3. BINDING STRIPS AS SAMPLE 4. PRINTING QUALITY & COLOUR SHADE A. CONFIDENTIAL (FOIL PRINTING GOLDEN) B. MONOGRAM (FOIL PRINTING GOLDEN) C. SECT HQ NI (S) (FOIL PRINTING GOLDEN) D. OFFICER (FOIL PRINTING RED) E. PERSONAL DOSSIER (FOIL PRINTING GOLDEN) 5. CARD BOARD THICKNESS 3MM 6. REXINE THICKNESS & COLOUR SHADE THICKNESS: (AS SAMPLE) COLOUR (NAVY BLUE) 7. TEXTURE COLOUR SHADE NAVY BLUE 8. STITCHING OF FOLDER BY HEAT PRESS 9. WALL HEIGHT 1.5 <u>GENERAL SPECIFICATION - 1.</u> SIZE OF FOLDER L12" W10" 2. POCKET (OUTER, INNER, & SIDE) A. UPPER TRANSPARENT POCKET	

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
											(L1.5" & W 2.5") B.UPPER PHOTOGRAPH POCKET(PASPORT SIZE) C.LOWER POCKET (L1.5" & W 2.5") D.SIDE POCKET (L3" & W 1.5") 3.BINDING STRIPS AS SAMPLE 4.PRINTING QUALITY & COLOUR SHADE A. CONFIDENTIAL (FOIL PRINTING GOLDEN) B. MONOGRAM (FOIL PRINTING GOLDEN) C.SECT HQ NI (S) (FOIL PRINTING GOLDEN) D.OFFICER (FOIL PRINTING RED) E. PERSONAL DOSSIER (FOIL PRINTING GOLDEN) 5.CARD BOARD THICKNESS 3MM 6. REXINE THICKNESS & COLOUR SHADE THICKNESS:(AS SAMPLE) COLOUR (NAVY BLUE) 7.TEXTURE COLOUR SHADE NAVY BLUE 8. STITCHING OF FOLDER BY HEAT PRESS 9.WALL HIGHT 1.5	
27	DGP112346	4003DN	743570513863 2 / PRINTER HP LASER JET	COMPUTER	2 / 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	
28	DGP112516	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>	

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
											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	
29	DNF110041	ST6000VX0023	705078522640 1 / HARD DISK (6TB)	PSS SYSTEM	72 / EACH/NUMBER	ST6000VX0023		SEGATE		HIKVISION	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - HARD DISK (6TB) GENERAL SPECIFICATION - HARD DISK (6TB)
30	DNF109941	ML-1102S-A & B(2 RJ-45 PORTS)/ 4V1D	603070521593 7 / FIBER OPTIC MEDIA CONVERTER FOR IP CAMERAS	CCTV SYSTEM 4V1D PAKISTAN	14 / PAIR	ml-1102s-a & ml-1102s-b		Al-Sa'ee business Solutions Suit 30, 3rd Floor, Crown Centre Plot SB-1, Opp Bait-ul-Mukarram Masjid, Gulshan-e-Iqbal Karachi Tel & Fax (9221)3483-7233		Al-Sa'ee/Pro Secure	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - MODEL NUMBER: ML-1102S-A ML-1102S-B (2 RJ-45 PORTS) oem: MICROLINK Branded Fiber Optic Media Converter for IP Cameras-100mbps/ 1000mbps ? Gigabyte Transmission. GENERAL SPECIFICATION - MODEL NUMBER: ML-1102S-A ML-1102S-B (2 RJ-45 PORTS) oem: MICROLINK Branded Fiber Optic Media Converter for IP Cameras-100mbps/ 1000mbps ? Gigabyte Transmission.
31	DNS108513	21380886 / 3836314-9	293073515946 5 / SEA WATER PUMP	VOLVO PENTA SSDG D9A2A MG HE SWEDEN	1 / EACH/NUMBER	D9A2A-MG		WARTSILA FINLAND OY, SHIP POWER P.O.BOX 252 FIN-65101 VAASA FINLAND		WARSILA FINLAND	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - OEM ADDRESS:VOLVO PENTA SSDGS.GENERAL SPECIFICATION -OEM ADDRESS:VOLVO PENTA SSDGS.
32	DNS109619	1911544	4810FT100568 9 / Solenoid Valve	Gali Internacional Air Starter S30 Spain	4 / EACH/NUMBER	S 30		POL MAS D EN CISA, CARRER JOSE TURA 5 , 08181, SENTMENAT, SPAIN TEL: +34 937153111		GALI INTERNACIONAL SA	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE	TECHNICAL SPECIFICATION - AS PER TPI GENERAL SPECIFICATION -AS PER TPI

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
										ENCLOSED WITH QUOTATION		
33	DNF109937	CP 1250/WPS 5-12 LONG	614017106574 5 / BATTERY RECHARGEABLE 12VOLT 5.0 AH.	7.5KVA UPS APC SURT 8000XLI (10X9X7CM)	32 / EACH/NUMBER	WPS5-12 LONG		NL	VENTELO, MONITORWEG 1, ALMERE, NETHERLANDS, PSC:1322 BJ,POB: 60043, PCC: ALMERE, TEL#020-5711711, FAX#036-5462601	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - OEM ADD:VENTELO, MONITORWEG 1,ALMERE, NETHERLANDS,PSC:1322 BJ,POB: 60043,PCC:ALMERE,TEL#020-5711711,FAX:036-5462601 GENERAL SPECIFICATION - OEM ADD: VENTELO,MONITORWEG 1, ALMERE,NETHERLANDS,PSC:1322 BJ,POB:60043,PCC:ALMERE, TEL#020-5711711,FAX:036-5462601	
34	DNF109944	CMS-118	599870521930 4 / POWER EXTENSION BOARD CAMELLION MODEL CMS-118	SM RACK	14 / EACH/NUMBER	CMS-118 (CAMELLION)	NA	Commercially Of The Shelf (COTS)/Local Market	COTS	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - 220V Power Connection Board. Used in mounting racks.pakistan GENERAL SPECIFICATION - 220V Power Connection Board. Used in mounting racks.pakistan	
35	DNJ110236	55125-93L00-Y5S	289576522245 4 / TAB, TRIM (WHITE)	SUZUKI DF300AP 300 HP OBM	2 / EACH/NUMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NIL GENERAL SPECIFICATION - NIL	
36	DNJ109898	17670-90J10	668576522246 5 / THERMOSTAT (71 DEG)	SUZUKI DF300AP 300 HP OBM	8 / EACH/NUMBER	DF300AP	30002P-712896	SUZUKI MOTOR CO LTD JAPAN	SUZUKI JAPAN	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE	TECHNICAL SPECIFICATION - NIL GENERAL SPECIFICATION - NIL	

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
										ENCLOSED WITH QUOTATION		
37	DGP108313	NIL	7035705210569 / HPE DL 380 GEN-11th 8SFF CTO SERVER (INTEL(R), XEON(R), GOLD-5218)	SERVER DL380 PAKISTAN	1 / EACH/NUMBER	DL380	NA	LOCALY	HP		TECHNICAL SPECIFICATION - 1. HPE PROLIANT SERVER DL-380, GEN-11TH, RACK 8SFF CTO SERVER, 2. PROCESSOR: 2 X INTEL(R), XEON(R), GOLD-5218 (3.25GHZ/16-CORE/32T/150W), 3. PROCESSOR KIT FOR HPE PROLIANT DL380 GEN10TH/11TH, 4 X HPE 16 GB DUAL RANK X 8 DDR4-5600 REGISTERED SMART MEMORY KIT 3.8 X HPE 1.2TB SAS 12G ENTERPRISES 10K SFF (2.5 IN) SC, P408I-A-RAID, 0.1.5.6.10.60, 4. RAM: 2 X 256 GB. 5. HDD: 08XHP, 1.2TB SSD HPE SMART MEMORY 408I-A 6. POWER SUPPLY: 800W X 2, 7. STANDARD FAN KIT, 8. RAIL KIT 9. CABLE MANAGEMENT ARM FOR RAIL KIT, 10. WARRANTY: 03 YEARS, PARTS 3 YEARS, LABOR 3 YEAR ON SITE SUPPORT <u>GENERAL</u> SPECIFICATION - 1. HPE PROLIANT SERVER DL-380, GEN-11TH, RACK 8SFF CTO SERVER, 2. PROCESSOR: 2 X INTEL(R), XEON (R), GOLD-5218 (3.25GHZ/16-CORE/32T/150W), 3. PROCESSOR KIT FOR HPE PROLIANT DL380 GEN10TH/11TH, 4 X HPE 16 GB DUAL RANK X 8 DDR4-5600 REGISTERED SMART MEMORY KIT 3.8 X HPE 1.2TB SAS 12G ENTERPRISES 10K SFF (2.5IN) SC, P408I-A-RAID, 0.1.5.6.10.60, 4. RAM: 2 X 256 GB. 5. HDD: 08XHP, 1.2TB SSD HPE SMART MEMORY 408I-A 6. POWER SUPPLY: 800W X 2, 7. STANDARD FAN KIT, 8. RAIL KIT 9. CABLE MANAGEMENT ARM FOR RAIL KIT, 10. WARRANTY: 03 YEARS, PARTS 3 YEARS, LABOR 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
											YEAR ON SITE SUPPORT	
38	DGP108041	NIL	703570521056 9 / HPE DL 380 GEN-11th 8SFF CTO SERVER (INTEL(R), XEON(R), GOLD-5218)	SERVER DL380 PAKISTAN	1 / EACH/NUMBER	DL380	NA	LOCALY	HP		TECHNICAL SPECIFICATION - 1. HPE PROLIANT SERVER DL-380, GEN-11TH, RACK 8SFF CTO SERVER, 2. PROCESSOR: 2 X INTEL(R), XEON(R), GOLD-5218 (3.25GHZ/16-CORE/32T/150W), 3. PROCESSOR KIT FOR HPE PROLIANT DL380 GEN10TH/11TH, 4 X HPE 16 GB DUAL RANK X 8 DDR4-5600 REGISTERED SMART MEMORY KIT 3.8 X HPE 1.2TB SAS 12G ENTERPRISES 10K SFF (2.5 IN) SC, P408I-A-RAID, 0.1.5.6.10.60, 4. RAM: 2 X 256 GB. 5. HDD: 08XHP, 1.2TB SSD HPE SMART MEMORY 408I-A 6. POWER SUPPLY: 800W X 2, 7. STANDARD FAN KIT, 8. RAIL KIT 9. CABLE MANAGEMENT ARM FOR RAIL KIT, 10. WARRANTY: 03 YEARS, PARTS 3 YEARS, LABOR 3 YEAR ON SITE SUPPORT <u>GENERAL</u> SPECIFICATION - 1. HPE PROLIANT SERVER DL-380, GEN-11TH, RACK 8SFF CTO SERVER, 2. PROCESSOR: 2 X INTEL(R), XEON(R), GOLD-5218 (3.25GHZ/16-CORE/32T/150W), 3. PROCESSOR KIT FOR HPE PROLIANT DL380 GEN10TH/11TH, 4 X HPE 16 GB DUAL RANK X 8 DDR4-5600 REGISTERED SMART MEMORY KIT 3.8 X HPE 1.2TB SAS 12G ENTERPRISES 10K SFF (2.5IN) SC, P408I-A-RAID, 0.1.5.6.10.60, 4. RAM: 2 X 256 GB. 5. HDD: 08XHP, 1.2TB SSD HPE SMART MEMORY 408I-A 6. POWER SUPPLY: 800W X 2, 7. STANDARD FAN KIT, 8. RAIL KIT 9. CABLE MANAGEMENT ARM FOR RAIL KIT, 10. WARRANTY: 03 YEARS, PARTS 3 YEARS, LABOR 3 YEAR ON SITE SUPPORT	

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
39	DGP108068	NIL	7035705210569 / HPE DL 380 GEN-11th 8SFF CTO SERVER (INTEL(R), XEON(R), GOLD-5218)	SERVER DL380 PAKISTAN	1 / EACH/NUMBER	DL380	NA	LOCALY	HP		<u>TECHNICAL SPECIFICATION - 1.</u> HPE PROLIANT SERVER DL-380, GEN-11TH, RACK 8SFF CTO SERVER, 2. PROCESSOR: 2 X INTEL(R), XEON(R), GOLD-5218 (3.25GHZ/16-CORE/32T/150W), 3. PROCESSOR KIT FOR HPE PROLIANT DL380 GEN10TH/11TH, 4 X HPE 16 GB DUAL RANK X 8 DDR4-5600 REGISTERED SMART MEMORY KIT 3.8 X HPE 1.2TB SAS 12G ENTERPRISES 10K SFF (2.5 IN) SC, P408I-A-RAID, 0.1.5.6.10.60, 4. RAM: 2 X 256 GB. 5. HDD: 08XHP, 1.2TB SSD HPE SMART MEMORY 408I-A 6. POWER SUPPLY: 800W X 2, 7. STANDARD FAN KIT, 8. RAIL KIT 9. CABLE MANAGEMENT ARM FOR RAIL KIT, 10. WARRANTY: 03 YEARS, PARTS 3 YEARS, LABOR 3 YEAR ON SITE SUPPORT <u>GENERAL SPECIFICATION - 1.</u> HPE PROLIANT SERVER DL-380, GEN-11TH, RACK 8SFF CTO SERVER, 2. PROCESSOR: 2 X INTEL(R), XEON(R), GOLD-5218 (3.25GHZ/16-CORE/32T/150W), 3. PROCESSOR KIT FOR HPE PROLIANT DL380 GEN10TH/11TH, 4 X HPE 16 GB DUAL RANK X 8 DDR4-5600 REGISTERED SMART MEMORY KIT 3.8 X HPE 1.2TB SAS 12G ENTERPRISES 10K SFF (2.5IN) SC, P408I-A-RAID, 0.1.5.6.10.60, 4. RAM: 2 X 256 GB. 5. HDD: 08XHP, 1.2TB SSD HPE SMART MEMORY 408I-A 6. POWER SUPPLY: 800W X 2, 7. STANDARD FAN KIT, 8. RAIL KIT 9. CABLE MANAGEMENT ARM FOR RAIL KIT, 10. WARRANTY: 03 YEARS, PARTS 3 YEARS, LABOR 3 YEAR ON SITE SUPPORT	
40	DGP108003	NIL	7035705210569 / HPE DL 380	SERVER DL380	1 / EACH/NUMBER	DL380	NA	LOCALY	HP		<u>TECHNICAL SPECIFICATION - 1.</u> HPE PROLIANT SERVER DL-380,	

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
			GEN-11th 8SFF CTO SERVER (INTEL(R), XEON(R), GOLD-5218)	PAKISTAN	UMBER						GEN-11TH, RACK 8SFF CTO SERVER, 2. PROCESSOR: 2 X INTEL(R), XEON(R), GOLD-5218 (3.25GHZ/16-CORE/32T/150W), 3. PROCESSOR KIT FOR HPE PROLIANT DL380 GEN10TH/11TH, 4 X HPE 16 GB DUAL RANK X 8 DDR4-5600 REGISTERED SMART MEMORY KIT 3.8 X HPE 1.2TB SAS 12G ENTERPRISES 10K SFF (2.5 IN) SC, P408I-A-RAID, 0.1.5.6.10.60, 4. RAM: 2 X 256 GB. 5. HDD: 08XHP, 1.2TB SSD HPE SMART MEMORY 408I-A 6. POWER SUPPLY: 800W X 2, 7. STANDARD FAN KIT, 8. RAIL KIT 9. CABLE MANAGEMENT ARM FOR RAIL KIT, 10. WARRANTY: 03 YEARS, PARTS 3 YEARS, LABOR 3 YEAR ON SITE SUPPORT <u>GENERAL SPECIFICATION</u> - 1. HPE PROLIANT SERVER DL-380, GEN-11TH, RACK 8SFF CTO SERVER, 2. PROCESSOR: 2 X INTEL(R), XEON (R), GOLD-5218 (3.25GHZ/16-CORE/32T/150W), 3. PROCESSOR KIT FOR HPE PROLIANT DL380 GEN10TH/11TH, 4 X HPE 16 GB DUAL RANK X 8 DDR4-5600 REGISTERED SMART MEMORY KIT 3.8 X HPE 1.2TB SAS 12G ENTERPRISES 10K SFF (2.5IN) SC, P408I-A-RAID, 0.1.5.6.10.60, 4. RAM: 2 X 256 GB. 5. HDD: 08XHP, 1.2TB SSD HPE SMART MEMORY 408I-A 6. POWER SUPPLY: 800W X 2, 7. STANDARD FAN KIT, 8. RAIL KIT 9. CABLE MANAGEMENT ARM FOR RAIL KIT, 10. WARRANTY: 03 YEARS, PARTS 3 YEARS, LABOR 3 YEAR ON SITE SUPPORT	
41	DGP108 413	NIL	703570521056 9 / HPE DL 380 GEN-11th 8SFF CTO	SERVER DL380 PAKISTAN	1 / EACH/NUMBER	DL380	NA	LOCALY	HP		<u>TECHNICAL SPECIFICATION</u> - 1. HPE PROLIANT SERVER DL-380, GEN-11TH, RACK 8SFF CTO SERVER, 2. PROCESSOR: 2 X	

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
			SERVER (INTEL(R), XEON(R), GOLD-5218)								INTEL(R), XEON(R), GOLD-5218 (3.25GHZ/16-CORE/32T/150W), 3. PROCESSOR KIT FOR HPE PROLIANT DL380 GEN10TH/11TH, 4 X HPE 16 GB DUAL RANK X 8 DDR4-5600 REGISTERED SMART MEMORY KIT 3.8 X HPE 1.2TB SAS 12G ENTERPRISES 10K SFF (2.5 IN) SC, P408I-A-RAID, 0.1.5.6.10.60, 4. RAM: 2 X 256 GB. 5. HDD: 08XHP, 1.2TB SSD HPE SMART MEMORY 408I-A 6. POWER SUPPLY: 800W X 2, 7. STANDARD FAN KIT, 8. RAIL KIT 9. CABLE MANAGEMENT ARM FOR RAIL KIT, 10. WARRANTY: 03 YEARS, PARTS 3 YEARS, LABOR 3 YEAR ON SITE SUPPORT <u>GENERAL SPECIFICATION - 1. HPE PROLIANT SERVER DL-380, GEN-11TH, RACK 8SFF CTO SERVER, 2. PROCESSOR: 2 X INTEL(R), XEON (R), GOLD-5218 (3.25GHZ/16-CORE/32T/150W), 3. PROCESSOR KIT FOR HPE PROLIANT DL380 GEN10TH/11TH, 4 X HPE 16 GB DUAL RANK X 8 DDR4-5600 REGISTERED SMART MEMORY KIT 3.8 X HPE 1.2TB SAS 12G ENTERPRISES 10K SFF (2.5IN) SC, P408I-A-RAID, 0.1.5.6.10.60, 4. RAM: 2 X 256 GB. 5. HDD: 08XHP, 1.2TB SSD HPE SMART MEMORY 408I-A 6. POWER SUPPLY: 800W X 2, 7. STANDARD FAN KIT, 8. RAIL KIT 9. CABLE MANAGEMENT ARM FOR RAIL KIT, 10. WARRANTY: 03 YEARS, PARTS 3 YEARS, LABOR 3 YEAR ON SITE SUPPORT</u>	
42	DGP108 021	NIL	703570521056 9 / HPE DL 380 GEN-11th 8SFF CTO SERVER (INTEL(R),	SERVER DL380 PAKISTAN	1 / EACH/NUMBER	DL380	NA	LOCALY	HP		<u>TECHNICAL SPECIFICATION - 1. HPE PROLIANT SERVER DL-380, GEN-11TH, RACK 8SFF CTO SERVER, 2. PROCESSOR: 2 X INTEL(R), XEON(R), GOLD-5218 (3.25GHZ/16-CORE/32T/150W), 3.</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
			XEON(R), GOLD-5218)								PROCESSOR KIT FOR HPE PROLIANT DL380 GEN10TH/11TH, 4 X HPE 16 GB DUAL RANK X 8 DDR4-5600 REGISTERED SMART MEMORY KIT 3.8 X HPE 1.2TB SAS 12G ENTERPRISES 10K SFF (2.5 IN) SC, P408I-A-RAID, 0.1.5.6.10.60, 4. RAM: 2 X 256 GB. 5. HDD: 08XHP, 1.2TB SSD HPE SMART MEMORY 408I-A 6. POWER SUPPLY: 800W X 2, 7. STANDARD FAN KIT, 8. RAIL KIT 9. CABLE MANAGEMENT ARM FOR RAIL KIT, 10. WARRANTY: 03 YEARS, PARTS 3 YEARS, LABOR 3 YEAR ON SITE SUPPORT <u>GENERAL SPECIFICATION</u> - 1. HPE PROLIANT SERVER DL-380, GEN-11TH, RACK 8SFF CTO SERVER, 2. PROCESSOR: 2 X INTEL(R), XEON (R), GOLD-5218 (3.25GHZ/16-CORE/32T/150W), 3. PROCESSOR KIT FOR HPE PROLIANT DL380 GEN10TH/11TH, 4 X HPE 16 GB DUAL RANK X 8 DDR4-5600 REGISTERED SMART MEMORY KIT 3.8 X HPE 1.2TB SAS 12G ENTERPRISES 10K SFF (2.5IN) SC, P408I-A-RAID, 0.1.5.6.10.60, 4. RAM: 2 X 256 GB. 5. HDD: 08XHP, 1.2TB SSD HPE SMART MEMORY 408I-A 6. POWER SUPPLY: 800W X 2, 7. STANDARD FAN KIT, 8. RAIL KIT 9. CABLE MANAGEMENT ARM FOR RAIL KIT, 10. WARRANTY: 03 YEARS, PARTS 3 YEARS, LABOR 3 YEAR ON SITE SUPPORT	
43	DNJ108173	6C5-14567-00	530576521794 6 / SCREW	200 AET 18 (60JK) OBM ENGINE	8 / EACH/NUMBER	L200AET 18(60JK)	6K1-X-1012721X	2500 SHINGAI LWATA SHIZUOKA 438-8501 JAPAN PHONE 0081-538-37-1668 FAX 0081-538-37-1954		YAMAHA MOTOR CO LTD	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH <u>TECHNICAL SPECIFICATION</u> - N/A <u>GENERAL SPECIFICATION</u> - N/A	

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
										QUOTATION		
44	DNF109836	6500K (E27)	6110785141900 / ENERGY SAVER DAY LIGHT 220V/20W	LIGHTING	79 / EACH/NUMBER	6500K (E27)		CH	OEM ADDRESS: GE HUNGARY ZRT, H-1340 BUDAPEST, E-MAIL : VACI UT 77.WWW.GELIGHTING.COM, COUNTRY CHINA.	TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - - GENERAL SPECIFICATION - -	
45	DNF109896	AS PER APPROVED SAMPLE	0523795230030 / TORCH-CASE-3CELL (STEEL)	GENERAL USE FOR LIGHT	62 / EACH/NUMBER					TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
46	DNF110087	CHINA BRAND A/P SPECIFICATION	0523795230031 / TORCH-CASE 5CELL (STEEL) LG 375MM MAX/DIA 80MM CHINA	GENERAL USE FOR LIGHT	30 / EACH/NUMBER					TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
47	DNF109306	CHINA BRAND A/P SPECIFICATION	0523795230031 / TORCH-CASE 5CELL (STEEL) LG 375MM MAX/DIA 80MM CHINA	GENERAL USE FOR LIGHT	5 / EACH/NUMBER					TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	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
										N		
48	DNF109305	NO DATA AVAILABLE	5120781005378 / DRILL MACHINE HAND 4141/MB21		1 / 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>	
49	DNF109469	PP3 , 6F22, (6135-00-900-2139)	6135701004118 / BATTERY DRY FOR MULTIMETER 09V EVER/ENERGIZ 047X25.75X017MM	AVO METER	14 / EACH/NUMBER					TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - 09V EVER/ENERGIZ 047X25.75X017MM OEM RS COMPONENTS LIMITED.</u> <u>GENERAL SPECIFICATION - 09V EVER/ENERGIZ 047X25.75X017MM OEM RS COMPONENTS LIMITED.</u>	
50	DNF110229	E91 LR6 / E91 IEC LR6	6135795058492 / BATTERY ALKALINE (ENERGIZER) (Non Rechargeable) 1.5V AA SIZE NO.E91 IEC LR6	GENERAL USE	60 / 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>	
51	DNF109684	QT2406 (FOR ZCD-1)	6240785087771 / LIGHT BULB DC24V 10W	24VDC EMERGENCY CHARGING & DICH PANEL	30 / 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>	
52	DNF110030	cs-154 /TC-154	5965171103158 / LOUDSPEAKER	SRC SYSTEM	8 / EACH/NUMBER	MODEL TC-154				TDS/BROCHURE OR PHOTOGRAPH OF	<u>TECHNICAL SPECIFICATION - EXACT MAKE/BRAND/OEM: TOA CORPORATION. LTD, JAPAN</u> <u>SOURCE OF AVAILABILITY : [GIANT</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
			PERMANENT 10-15 w WITH MATCHIN TRANSFORMA R & ACCESS							ITEM MUST BE ENCLOSE D WITH QUOTATIO N	ENTERPRISES] ADDRESS: [A-87/3, 1ST FLOOR, GULSHAN-E-IQBAL KARACHI] <u>GENERAL SPECIFICATION - EXACT MAKE/BRAND/OEM: TOA CORPORATION. LTD, JAPAN</u> SOURCE OF AVAILABILTY : [GIANT ENTERPRISES] ADDRESS: [A-87/3, 1ST FLOOR, GULSHAN-E-IQBAL KARACHI]	
53	DNF108751	210883-1	6655001622479 / EXPENDABLE BATHY PROBE T7	LEANDER CLASS DEPOT PACKAGE	8 / EACH/NUMBER					TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
54	DNF109369	TIP BRAND	9558790750033 / TELEPHONE SET PUSH BUTTEN TYPE (TIP BRAND)	AUTOMATIC TELEPHONE	8 / EACH/NUMBER	TIP BRAND				TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
55	DNF107128	48696	0624790130002 / FUSE GLASS DIAZED D	SAILOR SET VHF RT2048	20 / EACH/NUMBER	FUSE GLASS COMPACT RT2048				TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSE D WITH QUOTATIO N	<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
56	DNN108294	5310-031-963.5	2030FP1020002 / LAMP 031-963.5 SERIES 31, 36V-30mA	SR662 TENFJORD STEERING GEAR	10 / EACH/NUMBER	NO DATA AVAILAB LE				TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE	<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
										ENCLOSED WITH QUOTATION		
57	DNF109938	SBS- MF 673-22 / WINXP (SP3 ONWARDS) /VIST/WIN 7/ WIN8 WIN10/MAC/LINUX	599870527756 7 / SVAS SECURE 4G DATA WINGLES/jazz (DEVICE)		9 / EACH/NUMBER	NA				TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - 4G DATA WINGLEGENERAL SPECIFICATION - 4G DATA WINGLE	
58	SNV109828	ITD/DWG NO. TD-2625/2022	299050526987 1 / SSDG EXHAUST FLAPPER FOR FAC(M) CLASS		1 / EACH/NUMBER	DB125-MT				TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - SSDG EXHAUST FLAPGENERAL SPECIFICATION - SSDG EXHAUST FLAP	
59	DNF108830	mh28539 f08 (OPZV2-490)	614051530078 0 / battery /VALVE REGULATED TUBLAR GEL BATTERY) (2V 490 AH/10 HR)		360 / EACH/NUMBER	OPz v2-490				TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - ritar opzv2-490GENERAL SPECIFICATION - ritar opzv2-490	
60	DNJ109103	11400-96892	533176526530 0 / GAS KIT SET		1 / EACH/NUMBER	F150FET X				TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
61	DNF109817	HME-AB-SLV-	597570535127 0 / electrical		6 / EACH/NUMBER	SS304 SURFAC				TDS/BROCHURE OR	TECHNICAL SPECIFICATION - ELECTRICAL CONNECTION BOX	

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
		220AC-005	CONNECTION BOX		UMBER	E box				PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	material pvc no of glands 04 width12 inches length10 INCHES height 6 INCHES <u>GENERAL SPECIFICATION - ELECTRICAL CONNECTION BOX</u> material pvc no of glands 04 width12 inches length10 INCHES height 6 INCHES	
62	DNO108843	006-5707	5340775266433 / ELBOW-PIPE		100 / EACH/NUMBER	3516E				TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - ELBOW-PIPE</u> <u>GENERAL SPECIFICATION - ELBOW-PIPE</u>	
63	DNV109782	MBS3100-060G3917/ MBS3300-060G3917	6685725264180 / PRESSURE SENSOR		1 / EACH/NUMBER	0659.064.536					<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
64	DNT105679	A 6680005	6685580005990 / PRESSURE GAUGE / GAGE, PRESSURE, DIAL INDICATING		2 / EACH/NUMBER	NA				TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
65	DNT104880	A 6779100	5331735331650 / SEAL KIT - COOLER		2 / EACH/NUMBER	US255/3800, Finland				TDS/BROCHURE OR PHOTOGRAPH OF ITEM MUST BE ENCLOSED WITH QUOTATION	<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
66	DNV108882	ESA-01	2010705281946 / RUBBER BEARING IN AFTER		2 / EACH/NUMBER	P60M3-425-03-00				TDS/BROCHURE OR PHOTOGRAPH OF	<u>TECHNICAL SPECIFICATION - p bracket complete</u> <u>GENERAL SPECIFICATION - p bracket complete</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
			PROPELLOR-SHAFTING STRUT AND DOME ASSEMBLY(p bracket complete)							ITEM MUST BE ENCLOSED WITH QUOTATION		
67	DCW112221		8430500100533 / SHOES ANTI SKID BLACK SIZE 11		50 / PAIR						TECHNICAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE 11 GENERAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE 11	item on required as per specificatio
68	DCW112218		8430500100699 / SHOES ANTI SKID BLACK SIZE 9		50 / PAIR						TECHNICAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE 9 GENERAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE 9	item on required as per specificatio
69	SCP111364		6532500001583 / DRESS OT FOR MALE STAFF NAVY BLUE MEDIUM (CARDIAC)		50 / PAIR						TECHNICAL SPECIFICATION - DRESS OT FOR MALE STAFF NAVY BLUE MEDIUM (CARDIAC) GENERAL SPECIFICATION - DRESS OT FOR MALE STAFF NAVY BLUE MEDIUM (CARDIAC)	
70	DCW112217		8430500100698 / SHOES ANTI SKID BLACK SIZE 8		50 / PAIR						TECHNICAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE 8 GENERAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE 8	item on required as per specificatio
71	DCW112214		8430500100532 / SHOES ANTI SKID BLACK SIZE 06		50 / PAIR						TECHNICAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE 06 GENERAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE 06	item on required as per specificatio
72	DCW112219		8430500100700 / SHOES ANTI SKID BLACK SIZE 10		50 / PAIR						TECHNICAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE 10 GENERAL SPECIFICATION - BOOT ANTI SKID BLACK SIZE 10	item on required as per specificatio
73	DNF112138	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	TECHNICAL SPECIFICATION - 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	

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
										N	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	
74	SCP111408		6532500001586 / DRESS OT FOR FEMALE STAFF NAVY BLUE S-MEDIUM (CARDIAC)		40 / PAIR						<u>TECHNICAL SPECIFICATION</u> - DRESS OT FOR FEMALE STAFF NAVY BLUE S-MEDIUM (CARDIAC) <u>GENERAL SPECIFICATION</u> - DRESS OT FOR FEMALE STAFF NAVY BLUE S-MEDIUM (CARDIAC)	
75	SCP111362		6532500001584 / DRESS OT FOR MALE STAFF NAVY BLUE LARGE (CARDIAC)		20 / PAIR						<u>TECHNICAL SPECIFICATION</u> - DRESS OT FOR MALE STAFF NAVY BLUE LARGE (CARDIAC) <u>GENERAL SPECIFICATION</u> - DRESS OT FOR MALE STAFF NAVY BLUE LARGE (CARDIAC)	
76	DCW112224		8430500100961 / SHOES ANTI SKID BLACK SIZE-14		50 / PAIR						<u>TECHNICAL SPECIFICATION</u> - BOOT ANTI SKID BLACK SIZE-14 <u>GENERAL SPECIFICATION</u> - BOOT ANTI SKID BLACK SIZE-14	item on required as per specificatio
77	DCW112215		8430500100697 / SHOES ANTI SKID BLACK SIZE 7		50 / PAIR						<u>TECHNICAL SPECIFICATION</u> - BOOT ANTI SKID BLACK SIZE 7 <u>GENERAL SPECIFICATION</u> - BOOT ANTI SKID BLACK SIZE 7	item on required as per specificatio
78	DCW112223		8430500100960 / SHOES ANTI SKID BLACK SIZE-13		50 / PAIR						<u>TECHNICAL SPECIFICATION</u> - BOOT ANTI SKID BLACK SIZE-13 <u>GENERAL SPECIFICATION</u> - BOOT ANTI SKID BLACK SIZE-13	item on required as per specificatio
79	DCW112222		8430500100531 / SHOES ANTI SKID BLACK SIZE 12		50 / PAIR						<u>TECHNICAL SPECIFICATION</u> - BOOT ANTISKID BLACK SIZE 12 <u>GENERAL SPECIFICATION</u> - BOOT ANTISKID BLACK SIZE 12	item on required as per specificatio
80	SCP111360		6532500001582 / DRESS OT		20 / PAIR						<u>TECHNICAL SPECIFICATION</u> - DRESS OT FOR OFFICER NAVY	

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
			FOR OFFICER NAVY BLUE LARGE (CARDIAC)								BLUE LARGE (CARDIAC) <u>GENERAL SPECIFICATION -</u> DRESS OT FOR OFFICER NAVY BLUE LARGE (CARDIAC)	
81	DGP112 958		046150000845 3 / TARGETS PAPER BROWN SIZE 660 MM X1270 MM		1770 / SHEET						<u>TECHNICAL SPECIFICATION - NO</u> DATA AVAILABLE <u>GENERAL</u> <u>SPECIFICATION - NO DATA</u> AVAILABLE	
82	DGP112 991	T-3028P	704570534422 1 / TONER CARTRIDGE original BLACK TOSHIBA		7 / EACH/N UMBER	T-3028P					<u>TECHNICAL SPECIFICATION -</u> TONER CARTRIDGE BLACK TOSHIBA YIELDS 43000 PAGES CLOUR BLACK WEIGHT 700GRAMS PARENT EQUIPMENT E-STUDIO355/E-STUDIO357/ E- STUDIO3528A(35CPM),E-STUDIO, E-3508A NSN 3610705140449 <u>GENERAL</u> <u>SPECIFICATION - TONER</u> CARTRIDGE BLACK TOSHIBA YIELDS 43000 PAGES CLOUR BLACK WEIGHT 700GRAMS PARENT EQUIPMENT E- STUDIO355/E-STUDIO357/ E- STUDIO3528A(35CPM),E-STUDIO, E-3508A NSN 3610705140449	
83	DGP112 609	T-3028P	704570534422 1 / TONER CARTRIDGE original BLACK TOSHIBA		8 / EACH/N UMBER	T-3028P					<u>TECHNICAL SPECIFICATION -</u> TONER CARTRIDGE BLACK TOSHIBA YIELDS 43000 PAGES CLOUR BLACK WEIGHT 700GRAMS PARENT EQUIPMENT E-STUDIO355/E-STUDIO357/ E- STUDIO3528A(35CPM),E-STUDIO, E-3508A NSN 3610705140449 <u>GENERAL</u> <u>SPECIFICATION - TONER</u> CARTRIDGE BLACK TOSHIBA YIELDS 43000 PAGES CLOUR BLACK WEIGHT 700GRAMS PARENT EQUIPMENT E- STUDIO355/E-STUDIO357/ E- STUDIO3528A(35CPM),E-STUDIO, E-3508A NSN 3610705140449	
84	DGP112	NO DATA	005050000015		2559 /	NO DATA					<u>TECHNICAL SPECIFICATION -</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
	853	AVAILABLE	9 / REGISTER RULED WHITE 01-QR		EACH/NUMBER	AVAILABLE					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. 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	

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 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.	
85	DGP113007	NO DATA AVAILABLE	005050000022 3 / PAPER DUPLICATING COLOUR WHITE		475 / REAM	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION -</u> LENGTH: 11.69 INCH WIDTH: 8.27 INCH (A-4) PAPER COLOUR: WHITE GSM: 75 + 5% PACKING: 500 SHEET EACH REAM AND 06 REAM IN EACH CARTON <u>GENERAL SPECIFICATION -</u> LENGTH: 11.69 INCH WIDTH: 8.27 INCH (A-4) PAPER COLOUR: WHITE GSM: 75 + 5% PACKING: 500 SHEET EACH REAM AND 06 REAM IN EACH CARTON	
86	DGP113003	NO DATA AVAILABLE	063771055029 2 / TRAY-SLIDE-80 3740		1 / SET	NO DATA AVAILABLE					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
87	DGP112608	4003DN	743570513863 2 / PRINTER HP LASER JET	COMPUTER	3 / EACH/NUMBER	NO DATA AVAILABLE		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,	

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
											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	
88	DGP112 649	NIL	764070511028 1 / PERSONEL FOLDER FOR RECORD KEEPING OF CPOS/SAILOR S	NIL(AUTH;ST- S/3922 24 DEC 04	550 / EACH/N UMBER						TECHNICAL SPECIFICATION - 1. Size of Folder a. Length: 365 mm $\pm$ 1 mm b. Width: 260 MM $\pm$ 1 MM c. Width of Folding Portion: 35 MM $\pm$ 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 $\pm$ 0.2 mm d. Inner lining of front side of cover: Card board hard thick 4.5 mm $\pm$ 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 $\pm$ 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 Drafting Authority 6. Colour of Rexin : Navy blue GENERAL SPECIFICATION - 1.	

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 of Folder a. Length: 365 mm $\pm$ 1 mm b. Width: 260 MM $\pm$ 1 MM c. Width of Folding Portion: 35 MM $\pm$ 1 MM 2. Material: a. Outer and inner cover: Textured Rexin Best quality (not commercial quality) thick 1 mm b. Pockets: Transparent Polythene thick 0.1 mm c. Inner lining of back side of cover: Card board hard thick 4.5 mm $\pm$ 0.2 mm d. Inner lining of front side of cover: Card board hard thick 4.5 mm $\pm$ 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 $\pm$ 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 Drafting Authority 6. Colour of Rexin : Navy blue	
89	DGP113 004	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	

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
											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	
90	DGP112 996	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>	
91	DGP112 957		753070500717 1 / WHITE OFFSET PAPER SIZE 58.42CMX91. 44CM		35 / REAM						<u>TECHNICAL SPECIFICATION - GM 80 (+-) 10 gm</u> <u>GENERAL SPECIFICATION - GM 80 (+-) 10 gm</u>	
92	DGP112 976		753070500717 1 / WHITE OFFSET PAPER SIZE 58.42CMX91. 44CM		10 / REAM						<u>TECHNICAL SPECIFICATION - GM 80 (+-) 10 gm</u> <u>GENERAL SPECIFICATION - GM 80 (+-) 10 gm</u>	
93	DGP112 611		751070504225 6 / PLAIN PAPER (OFFSET) VRG SHEET 80 GSM ± 5% SIZE	STATIONERY NA10S	2 / REAM						<u>TECHNICAL SPECIFICATION - PLAIN PAPER(OFFSET) VRG SHEET 80 GSM ± 5% SIZE 914MMX1016MM OR 36X40 INCHES,VRG,COLOR WHITE (PRODUCTS PULP AND PAPER) WOOD FREE</u> <u>GENERAL</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			914MMX1016MM OR 36X40 INCHES,VRG, COLOR WHITE (PRODUCTS PULP AND PAPER) WOOD FREE								SPECIFICATION - PLAIN PAPER (OFFSET) VRG SHEET 80 GSM ± 5% SIZE 914MMX1016MM OR 36X40 INCHES,VRG,COLOR WHITE (PRODUCTS PULP AND PAPER) WOOD FREE	
94	DGP113205	NO DATA AVAILABLE	0051500001403 / Binder Medium F(NS) -101 SIZE 9X12 INCH, Board Texture, Hard & Plyable Thickness 03 mm		115 / EACH/NUMBER						TECHNICAL SPECIFICATION - 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 GENERAL SPECIFICATION - 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	
95	DGP113024	NO DATA AVAILABLE	0051500001403 / Binder Medium F(NS) -101 SIZE 9X12 INCH, Board Texture, Hard & Plyable Thickness 03 mm		115 / EACH/NUMBER						TECHNICAL SPECIFICATION - 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	

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
											Criteria: As per sample provided by PN Central Printing Press <u>GENERAL 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	
96	DGP111 167	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.	

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
											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.	
97	DGP113 008	7500 FLATBED SCANNER (L2725B)	702578520253 2 / HP SCANJET ENTERPRISE FLOW 7500 FLATBED SCANNER (L	FLATBED SCANNER 7500 FLATBED CHINA	1 / EACH/NUMBER	7500 FLATBED	NIL	LOCAL MARKIT PAKISTAN	HP		<u>TECHNICAL SPECIFICATION -</u> LOCAL OR NETWORK FOLDER E-MAIL, SHAREPOINT 2007 & 2010, CLOUD DESTINATIONS, GOOGLE DRIVE, BOX, FTP, PRINTER, FAX USER-DEFINED COMMAND-LINE APPLICATION, WEB FOLDER SCAN RESOLUTION OPTICAL UP TO 600 DPI BIT DEPTH 24 BIT LEVELS OF GRAYSCALE 256 MULTIFEED DETECTION YES <u>ULTRASONIC</u> <u>GENERAL SPECIFICATION -</u> LOCAL OR NETWORK FOLDER E-MAIL, SHAREPOINT 2007 & 2010, CLOUD DESTINATIONS, GOOGLE DRIVE, BOX, FTP, PRINTER, FAX USER-DEFINED COMMAND-LINE APPLICATION, WEB FOLDER SCAN RESOLUTION OPTICAL UP TO 600 DPI BIT DEPTH 24 BIT LEVELS OF GRAYSCALE 256 MULTIFEED DETECTION YES <u>ULTRASONIC</u>	
98	DGP112 607	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.	

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
											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. 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.	
99	DGP112 856	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.	

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
											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.	
100	DGP112 868		361070500569 7 / CARD ALABASTER GSM 290 +-5% SIZE 22X28 PKT 100 SHEETS		2 / PACKET						<u>TECHNICAL SPECIFICATION</u> - weight of alabaster card: (290 + _ 5%) size: (22" x 28") each packet contains 100 sheets as per sample provided by pncpp card will accepted after test printing<u>GENERAL SPECIFICATION</u> - weight of alabaster card: (290 + _ 5%) size: (22" x 28") each packet contains 100 sheets as	

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
											per sample provided by pncpp card will accepted after test printing	
101	DGP112988	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.</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	

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.	
102	DGP112 653		361070500723 7 / PAGE CORD TWIN COMPOSING		20 / KILOGR AMME						TECHNICAL SPECIFICATION - 1. Dimension/ Size etc: 100 meter (approximately) long roll of flexible plastic cord which is used to tie the bundle of papers, set of forms, books and miscellaneous stationery items. 2. Acceptance Criteria Acceptable as sample of Page Cord provided by PNCPP 3. Mode of inspection Joint inspection GENERAL SPECIFICATION - 1. Dimension/ Size etc: 100 meter (approximately) long roll of flexible plastic cord which is used to tie the bundle of papers, set of forms, books and miscellaneous stationery items. 2. Acceptance Criteria Acceptable as sample of Page Cord provided by PNCPP 3. Mode of inspection Joint inspection	
103	DGP113 001	CP1525N/ CP1515N/ HP COLOR LASER 150A PRINTER 4ZB94A	361070506112 0 / HP COLOR LASER JET CP1515N PRINTER	SELF/ANY COMPUTER OR LAPTOP	1 / EACH/N UMBER	CP1515N/ HP COLOR LASER 150A PRINTER 4ZB94A					TECHNICAL SPECIFICATION - 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/-. GENERAL SPECIFICATION - SPECIFICATION: a. Model name & series number : HP Color Laser Jet Printer Pro M155a b. Print quality: 600 x 600 dpi c. Paper handling: 150	

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
											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/-.	
104	DGP112 604	NO DATA AVAILABLE	751070504225 8 / PLAIN PAPER (OFFSET) VRG 80 GSM SIZE 12X12 INCH	STATIONERY NA10S	2 / REAM						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
105	DGP112 606		751070504225 7 / PLAIN PAPER (OFFSET) VRG SHEET 80 GSM SIZE 27X24 INCH		2 / REAM						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
106	DGP112 602		751070504225 9 / PLAIN PAPER (OFF SET)VRG SHEET 80GSM ± 5% SIZE 610X914MM OR 24X36 INCHES,VRG, COLOR WHITE (PRODUCTS PULP AND PAPER) WOOD FREE	STATIONERY NA10S	2 / REAM						TECHNICAL SPECIFICATION - PLAIN PAPER (OFF SET)VRG SHEET 80GSM ± 5% SIZE 610X914MM OR 24X36 INCHES, VRG,COLOR WHITE (PRODUCTS PULP AND PAPER) WOOD FREE GENERAL SPECIFICATION - PLAIN PAPER (OFF SET)VRG SHEET 80GSM ± 5% SIZE 610X914MM OR 24X36 INCHES,VRG,COLOR WHITE (PRODUCTS PULP AND PAPER) WOOD FREE	
107	DGP113 197	NIL	593073527733 0 / LAPTOP CORE i7 11th Generation		1 / EACH/NUMBER	NIL					TECHNICAL SPECIFICATION - 1. CPU Technology= Intel @ Core i7 (10th Generation or Above) (Minimum 2.8 GHZ upto 4.7 GHZ) 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
											System Memory= 8 GB RAM DDR4 3. Hard Disk= 1 TB SATA 4. Optical Disk Drive= DVD RW 5. LED= MINIMUM 15.6" FHD 6. LAN= BUILT IN 7. Warranty= 01 Year OEM COC 8. Operating System= Windows 10 Or Above (Licensed) 9. Graphics= Intel FHD Graphics Built-In 10. Carrying Bag= Yes 11. Web Cam= Yes <u>GENERAL SPECIFICATION</u> - 1. CPU Technology= Intel® Core i7 (10th Generation or Above) (Minimum 2.8 GHZ upto 4.7 GHZ) 2. System Memory= 8 GB RAM DDR4 3. Hard Disk= 1 TB SATA 4. Optical Disk Drive= DVD RW 5. LED= MINIMUM 15.6" FHD 6. LAN= BUILT IN 7. Warranty= 01 Year OEM COC 8. Operating System= Windows 10 Or Above (Licensed) 9. Graphics= Intel FHD Graphics Built-In 10. Carrying Bag= Yes 11. Web Cam= Yes	
108	DGP113 110	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</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.</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.	
109	DGP112451	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	

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
											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.	
110	DGP103880	CORE I5	702570524609 1 / PERSONAL COMPUTER CORE i5 12th GENERATION or above		1 / 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	

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.	
111	DGP112367	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)	

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
											(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.	
112	DGP113330	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	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											above). 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.	
113	DGP113 458	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=	

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
											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.	
114	DGP113 417		743570509094 4 / HP DESIGNJET T250 PRINTER		1 / EACH/N UMBER						TECHNICAL SPECIFICATION - TECH SPECS: 1. PRINT SPEED: 30 SEC/PAGE ON , 76 PRINTS PER HOUR, 2. PRINT RESOLUTION: UPTO 2400 X 1200 OPTIMIZED DPI, 3. TECHNOLOGY: HP THERMAL INKJET, 4. SHEET SIZE: 8.3 X 11 TO 24 X 74.7 INCH (210 X 279 TO 610 X 1897 MM) <u>GENERAL SPECIFICATION - TECH SPECS:</u> 1. PRINT SPEED: 30 SEC/PAGE ON , 76 PRINTS PER HOUR, 2. PRINT RESOLUTION: UPTO 2400 X 1200 OPTIMIZED DPI, 3. TECHNOLOGY: HP THERMAL INKJET, 4. SHEET SIZE: 8.3 X 11 TO 24 X 74.7 INCH (210 X 279 TO 610 X 1897 MM)	
115	DGP113 198	I7041a/ 3500 F1	743570509277 4 / SCANNER HP SCAN JET 7400 C	COMPUTER	4 / EACH/N UMBER	HP ScanJet Pro 3500 f1 Flatbed Scanner					TECHNICAL SPECIFICATION - Scanner Type: Flatbed with 50-sheet ADF Scan Speed: Up to 25 ppm/ 50 ipm (duplex) Optical Resolution: 1200 dpi (flatbed); 600 dpi(ADF) Max Scan Size: Flatbed: A4/Letter (8.5x11.7"); ADF: Up to 8.5x122" Daily Duty Cycle: Up to 3,000 pages Duplex Scanning: Automatic (via ADF) Connectivity: USB 3.0 <u>GENERAL SPECIFICATION - Scanner Type:</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
											Flatbed with 50-sheet ADF Scan Speed: Up to 25 ppm/ 50 ipm (duplex) Optical Resolution: 1200 dpi (flatbed); 600 dpi(ADF) Max Scan Size: Flatbed: A4/Letter (8.5x11.7"); ADF: Up to 8.5x122" Daily Duty Cycle: Up to 3,000 pages Duplex Scanning: Automatic (via ADF) Connectivity: USB 3.0	
116	DGP113 199	G2102560 EU	361070509130 4 / SHREDDING MACHINE, GBC DUO (SHERED MASTER)		2 / EACH/NUMBER						<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 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.	
117	DGP113 329		361070511791 2 / SHREDDING MACHINE (HEAVY DUTY)	SHREDDER MACHINE	2 / EACH/NUMBER	ST-12C/ST-12CD					<u>TECHNICAL SPECIFICATION - ST-12C/ST-12CD</u> <u>GENERAL SPECIFICATION - ST-12C/ST-12CD</u>	
118	DGP113 419	E2725HM/E2722H/M	743570521488 5 / LCD	Instructor Console	1 / EACH/NUMBER	E2725HM/E2417H	NOT KNOWN	PLOT NO.C-4/A, S.I.T.E., Karachi, Pakistan. Tel:	DELL		<u>TECHNICAL SPECIFICATION - VX 2781 MH WITH: A) IPS PANEL AND</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
		27FW	MONITOR 27 inch		UMBER	(24") /e2722h/F 22P MCR Simulator		+92921)32571111-2 Fax: +92(21)32553111			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</u> - 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)	
119	DGP113 194	DL380P G9	584570518078 7 / HP PROLIENT SERVER DL380P G9	SERVER	1 / EACH/N UMBER	DL380P G9	NIL	HP	HP		<u>TECHNICAL SPECIFICATION</u> - Processor: 2 X Intel® Xeon® E5-2690 v3 (12 core, 2.6 GHz) Power supply: 2 X 800W Platinum Plus hot plug power supply kit Common Slot Memory Type: 64GB (4x16GB) DDR4SmartMemory, 2Rx4PC4-2133P-R Hard Drive: 08 X 1TB SAS HD (15 K Rpm) Monitor: Model W2072 a 20? <u>GENERAL SPECIFICATION</u> - Processor: 2 X Intel® Xeon® E5-2690 v3 (12 core, 2.6 GHz) Power supply: 2 X 800W Platinum Plus hot plug power supply kit Common Slot Memory Type: 64GB (4x16GB) DDR4SmartMemory, 2Rx4PC4-2133P-R Hard Drive: 08 X 1TB SAS HD (15 K Rpm) Monitor: Model W2072 a 20?	
120	DGP113 202	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),	

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
											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	
121	DGP113 416	NIL	743570514000 6 / 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>	
122	DGP113 311	HP Scanner 20G05A/L2 747A	749070521848 3 / HP SCANNER PRO 2500 F1/2600 F1 FLATBED	HP SERVER Pro 2500 F1	3 / 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 AND 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 AND 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	
123	DGP113 195	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		HP	<u>TECHNICAL SPECIFICATION -</u> SCANNER TYPE FLATBED, ADF SCAN RESOLUTION UP TO 600DPI COLOR AND 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
								: 021-34536441			LEVEL OF GRAY SCALE 256 SCAN SIZE 216 X 297 GENERAL SPECIFICATION - SCANNER TYPE FLATBED, ADF SCAN RESOLUTION UP TO 600DPI COLOR ADN MONOCHROME,ADF, UPTO 1200DPI, DUTY CYCLE UP TO 1500 PAGES BIT DEPTH 24 BITS EXTERNAL 48 BIT INTERNAL LEVEL OF GRAY SCALE 256 SCAN SIZE 216 X 297	
124	DGP113 425	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 GENERAL SPECIFICATION - SCANNER TYPE FLATBED, ADF SCAN RESOLUTION UP TO 600DPI COLOR ADN MONOCHROME,ADF, UPTO 1200DPI, DUTY CYCLE UP TO 1500 PAGES BIT DEPTH 24 BITS EXTERNAL 48 BIT INTERNAL LEVEL OF GRAY SCALE 256 SCAN SIZE 216 X 297	
125	DGP113 196		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	

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).	
126	DGP113312		753570513302 1 / LAPTOP COMPUTER	COMPUTER	2 / 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 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:	

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
											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).	
127	DGP113412		753570513302 1 / LAPTOP COMPUTER	COMPUTER	1 / EACH/NUMBER	Dell inspire 1520				VIDE NHQ LETTER ST-S/3200/8198 DT 23/07/08	<u>TECHNICAL SPECIFICATION -</u> HP/DELL/LENOVO LAPTOP. S NO COMPONENTS SPECIFICATION 1. CPU TECHNOLOGY: INTEL@ CORE I5 (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). <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).	