

## Republic of the Philippines PAMANTASAN NG LUNGSOD NG MAYNILA

(University of the City of Manila) Intramuros, Manila Telefax No. 528-4592

## **REQUEST FOR QUOTATION (RFQ)**

Date: November 20, 2013

Company Name: \_\_\_\_\_\_ Address: \_\_\_\_\_\_

Please quote your lowest price on the item/s listed below, subject to the General Conditions on the last page, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than seven (7) calendar days in the return envelope:

ALBERT S. DELA CRUZ Chief, Procurement Office

NOTE:

- 1. All entries must be "typewritten"
- 2. Warranty shall be for a period of six (6) months for supplies & materials, one (1) year for equipment, from date of acceptance by the procuring entity
- 3. Price validity shall be for a period 60 calendar days
- 4. Bidders shall submit original brochures showing certifications of the product being offered; if applicable.

## Project:Purchase of Office Equipment and IT Equipment and Software for CY 2013 of<br/>Various Offices [Negotiated Procurement after Two (2) Failed Biddings]ABC:PhP1,085,500.00

Item	End-		Unit of			Unit	Total Cost	Bidder	s Offer
No.	user(s)	Qty.	Issue	Iter	Item Description		(ABC)	Unit Price	Total Price
2	Emeritus CM	1 5	Unit	Brand New and Bra ISO Certification	nded Laptop Computer Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer	30,000.00	270,000.00		
	CAE GSE	1 1		Processor	At least 2 cores 4 threads or equivalent • At least 2.2 GHz processor				
	GSM total	1 9		Memory On-Board Hard Disk	<ul> <li>At least 3 MB L3 Cache</li> <li>At least 2Gb DDR3 1333</li> <li>SATA Hard Disk</li> </ul>				
				CD-ROM Drive	<ul> <li>At least 500Gb capacity</li> <li>At least SATA Internal DVD- ROM Drive</li> <li>At least 8X DVD</li> </ul>				
				Display Screen Network	At most 14" HD; 1366 x 768 pixel resolution At least 10/100 Mbps built-in network interface Built-in wireless LAN, and Built-in bluetooth				
				Bundled Software (Pre-installed; updated for security fixes and definition files as of time of delivery; tested for production compatibility and configured for optimal use.)	Operating Systems (Dual Boot) (1) Licensed proprietary commercial OS (latest user- friendly OS and popularly-used by non-IT users) 32/64 bit, as appropriate (2) Latest version of a free open-source OS With utility/diagnostic software, back-up software and recovery CD, if applicable.				

					Productivity Suitos	[		[	
					Productivity Suites Latest version of a free open-				
					source office suite				
				Battery Life	At least 4.0 hours (6 cells li-				
				-	ion)				
				Accessories	Built-in webcam and Carrying				
				Weight	bag At most 2.4 kg				
				Documentation	User's Guide and Technical				
					Manuals				
				Warranty Certificate	At least 1 year on all parts and				
				Post Warranty	services At least 3 years post warranty				
				1 OSC Wallancy	support on availability of parts				
				Burn Test Quality	At least 3 continuous days				
				Assurance	(Certification to be issued by				
3	СМ	7	Unit	Branded and Brand	the Distributor/Supplier)	5,000.00	35,000.00		
5	CIT	,	onic	ISO Certification	Manufactured by an ISO 9001	5,000.00	55,000100		
					or ISO 9002 certified				
					Manufacturer				
				LED Panel					
				Type Display Area	47cm / 19" LED <b>At least 19" or 18.5"</b>				
				Display Alea	effective size				
				True Resolution	1366 x 768				
				Contrast Ratio	1000:1 (Typ), 10000000:1				
				Brightness	(DCR) 250 cdm/m <sup>2</sup> (typ)				
				Viewing Angle	170° (H), 160° (V) (CR≥10)				
				Response Time	5ms				
				Panel Surface	Anti-Glare, Hard Coating (3H)				
				Light Source Input Signal	30,000hrs				
				Analog	RGB Analog (75 ohms, 0.7				
				Andiog	/1.0 Vp-p)				
				Frequency	Fh: 24~82khz; Fv: 50~75				
				Sync	Separate Sync				
				Compatibility					
				PC	VGA up to 1366 x 768 Non Interlaced				
				Мас	1366 x 768				
				Connector					
				Analog	1 x15 pin mini D-sub				
				Power					
				Voltage	AC 100-220V (Universal);				
					50/60Hz(Switch)				
				Consumption	18W (typical) / 22W				
				Controls	(maximum)				
				Basic	[1], [2], Power, Down, Up				
				OSD (On Screen	Auto Image				
				Display)	-				
					Adjust Contrast/Brightness,				
					Audio Adjust Volume, Mute Color Adjust,				
					sRGB,				
					9300K, 7500K, 6500K,				
					5000K, User				
					Color [R, G, B] Information, Manual				
					Image Adjust, H/V Position,				
					Horizontal				
					Size, Fine Tune, Sharpness, Dynamic				
					Contrast, Aspect ratio, Eco				
					mode,				
					Setup Menu Language Select,				
					Resolution Notice, OSD Position, OSD				
					timeout, OSD				
					Background, Auto Power Off,				
				Weight	Memory Recall				
				-	2.4 Kac				
				Net	3.4 Kgs.				

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				Regulations	CB,WEEE, RoHS, REACH SVHC List,			
					EuP, TCO5.0, Windows XP /			
					Vista Basic,			
					ERGO, GOST-R+Hygienic,			
					UkrSEPRO, BSMI, PSB, C-			
					TICK, KC,			
					SASO, Energy Star 5.0; Certified for Windows 7			
6	TREAS	1	Unit	Branded & Brand N	ew Color Laser Printer (Mid-	30,000.00	90,000.00	
		_		Range)	-			
	GSM	1		ISO Certification	Manufactured by an ISO 9001			
					or ISO 9002 certified Manufacturer			
	CMC	1		Print speed	At least 20ppm (Black and			
	Crite	-		This speed	white, and Color)			
	total	3		First-page out time	Not more than 20 seconds			
				Resolution	At least up to 600x600 dpi			
				Memory	At least 128MB installed			
					memory			
				Interface	At least USB 2.0 port			
				Paper handling	With at least 50 sheet capacity multi-			
					purpose tray			
					With at least 250 sheet			
					standard			
					capacity tray			
				Media Types	Must accept, at least, the			
					following			
					media types:			
					<ul> <li>Plain paper</li> </ul>			
					<ul> <li>Transparencies</li> </ul>			
					<ul> <li>Envelopes</li> </ul>			
					Labels			
				Media Sizes	Must accept the following media sizes:			
					1) Standard Tray, cut sheet			
					a) A4, Letter			
					b) Legal, 8.5 x 13			
					c) Executive, A5			
					2) Multi-purpose Tray, cut			
					sheet			
					a) Custom: at least 3 x 5 to			
				Printer Drivers	8.5 x 14 in. Drivers for Windows XP,			
				Finiter Drivers	Windows 8, Windows 7 32/ 64			
					bit, Mac OS X and Linux			
				Print Processor	At least 540Mhz			
				Accessories	USB cable, power cable,			
				Warranty	drivers and manuals			
				wairaily	At least 1 year on parts and service			
				Support	At least 3 years post-warranty			
					support on availability of parts			 
8	PSO	1	Unit		ew All-in-One Colored Printer	10,000.00	10,000.00	
				ISO Certification	Manufactured by an ISO 9001			
					or ISO 9002 certified Manufacturer			
				Functions	Print, Copy, Scan, Fax			
				Black print Speed	Up to 28ppm			
				Color print Speed	Up to 22ppm			
				Resolution	At least up to 600x600 dpi			
					black, at least up to			
				Memory	1200x1200 dpi color At least 16MB installed			
				ACTION Y	memory			
				1				
				Control Panel	With print job cancellation			
					button and status indicator			
				Control Panel Paper handling	button and status indicator With at least 100 sheets input			
					button and status indicator With at least 100 sheets input tray, 20-sheet automatic			
					button and status indicator With at least 100 sheets input tray, 20-sheet automatic document feeder Must accept, at least, the			
				Paper handling	button and status indicator With at least 100 sheets input tray, 20-sheet automatic document feeder			

		1				1	,	1	
					<ul> <li>Transparencies</li> </ul>				
					<ul> <li>Envelopes</li> </ul>				
				Media Sizes	Must accept the following				
					media sizes: Standard Tray, cut sheet				
					a. A4, Letter				
					b. Executive, A5				
					c. Custom: at least 77 x 127				
					to 216 x 356 mm				
				Scanner	Flatbed, ADF				
				Specifications	Scan resolution : At least up to				
				Conjor Englishing	1200 dpi				
				Copier Specifications	Copy speed: Up to 28 cpm Resolution: At least 600x1200				
					dpi black, at least 1200x1200				
					dpi color				
				Fax	Resolution : up to 300 x300				
					dpi Speed and momeny + 2 coc/				
					Speed and memory : 3 sec/ page; up to 100 pages				
					Speed dials: up to 90 numbers				
				Print Processor	At least 192Mhz				
				Connectivity	At least USB 2.0 port				
				Printer Drivers	Drivers for Windows XP,				
					Windows 8, Window 7 32/64				
				Accessories	bit, Mac OS X and Linux USB cable, power cable,				
					drivers and manuals				
				Warranty	At least 1 year on parts and				
				Current	service				
				Support	At least 3 years post-warranty support on availability of parts				
12	СМ	1	Unit	Branded & Brand Ne	w Multifunction Copier	95,000.00	95,000.00		
	GPT	-	Shit	(High-End)		55,000.00	55,000.00		
				Functions	Print, Copy, Scan				
				Model or Type	Desktop				
				Technology	Laser				
				Copy/Print speed					
					At least 20ppm At least 20ipm				
1				Scan speed First-Copy Output	At least 20ppm At least 20ipm Not more than 7.2 seconds				
				Scan speed First-Copy Output time	At least 20ipm Not more than 7.2 seconds				
				Scan speed First-Copy Output time Resolution	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi				
				Scan speed First-Copy Output time	At least 20ipm Not more than 7.2 seconds				
				Scan speed First-Copy Output time Resolution Memory Interface	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi At least 256MB and maximum- 512MB At least USB 2.0 port, Ethernet				
				Scan speed First-Copy Output time Resolution Memory Interface Connectivity	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi At least 256MB and maximum- 512MB At least USB 2.0 port, Ethernet (100Base-TX / 10Base-T)				
				Scan speed First-Copy Output time Resolution Memory Interface	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi At least 256MB and maximum- 512MB At least USB 2.0 port, Ethernet (100Base-TX / 10Base-T) With at least 250 sheet paper				
				Scan speed First-Copy Output time Resolution Memory Interface Connectivity	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi At least 256MB and maximum- 512MB At least USB 2.0 port, Ethernet (100Base-TX / 10Base-T) With at least 250 sheet paper capacity – Paper Cassette				
				Scan speed First-Copy Output time Resolution Memory Interface Connectivity	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi At least 256MB and maximum- 512MB At least USB 2.0 port, Ethernet (100Base-TX / 10Base-T) With at least 250 sheet paper capacity – Paper Cassette With at least 100 sheet paper capacity- Stack Bypass				
				Scan speed First-Copy Output time Resolution Memory Interface Connectivity	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi At least 256MB and maximum- 512MB At least USB 2.0 port, Ethernet (100Base-TX / 10Base-T) With at least 250 sheet paper capacity – Paper Cassette With at least 100 sheet paper capacity- Stack Bypass With at least 50 sheet paper				
				Scan speed First-Copy Output time Resolution Memory Interface Connectivity Paper Handling	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi At least 256MB and maximum- 512MB At least USB 2.0 port, Ethernet (100Base-TX / 10Base-T) With at least 250 sheet paper capacity – Paper Cassette With at least 100 sheet paper capacity- Stack Bypass With at least 50 sheet paper capacity- Automatic Feeder				
				Scan speed First-Copy Output time Resolution Memory Interface Connectivity	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi At least 256MB and maximum- 512MB At least USB 2.0 port, Ethernet (100Base-TX / 10Base-T) With at least 250 sheet paper capacity – Paper Cassette With at least 100 sheet paper capacity- Stack Bypass With at least 50 sheet paper				
				Scan speed First-Copy Output time Resolution Memory Interface Connectivity Paper Handling Media Sizes Power Consumption Weight	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi At least 256MB and maximum- 512MB At least USB 2.0 port, Ethernet (100Base-TX / 10Base-T) With at least 250 sheet paper capacity – Paper Cassette With at least 100 sheet paper capacity - Stack Bypass With at least 50 sheet paper capacity - Automatic Feeder Maximum A3 size Approximately 150kw max Approximately 50 kg.				
				Scan speed First-Copy Output time Resolution Memory Interface Connectivity Paper Handling Media Sizes Power Consumption	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi At least 256MB and maximum- 512MB At least USB 2.0 port, Ethernet (100Base-TX / 10Base-T) With at least 250 sheet paper capacity – Paper Cassette With at least 100 sheet paper capacity- Stack Bypass With at least 50 sheet paper capacity- Automatic Feeder Maximum A3 size Approximately 150kw max Approximately 50 kg. Drivers for Windows 7 (32/64				
				Scan speed First-Copy Output time Resolution Memory Interface Connectivity Paper Handling Media Sizes Power Consumption Weight	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi At least 256MB and maximum- 512MB At least USB 2.0 port, Ethernet (100Base-TX / 10Base-T) With at least 250 sheet paper capacity – Paper Cassette With at least 100 sheet paper capacity- Stack Bypass With at least 50 sheet paper capacity- Automatic Feeder Maximum A3 size Approximately 150kw max Approximately 50 kg. Drivers for Windows 7 (32/64 bit), Windows Vista (32/64-				
				Scan speed First-Copy Output time Resolution Memory Interface Connectivity Paper Handling Media Sizes Power Consumption Weight	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi At least 256MB and maximum- 512MB At least USB 2.0 port, Ethernet (100Base-TX / 10Base-T) With at least 250 sheet paper capacity – Paper Cassette With at least 100 sheet paper capacity- Stack Bypass With at least 50 sheet paper capacity- Automatic Feeder Maximum A3 size Approximately 150kw max Approximately 50 kg. Drivers for Windows 7 (32/64				
				Scan speed First-Copy Output time Resolution Memory Interface Connectivity Paper Handling Media Sizes Power Consumption Weight	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi At least 256MB and maximum- 512MB At least USB 2.0 port, Ethernet (100Base-TX / 10Base-T) With at least 250 sheet paper capacity – Paper Cassette With at least 100 sheet paper capacity- Stack Bypass With at least 50 sheet paper capacity- Automatic Feeder Maximum A3 size Approximately 150kw max Approximately 50 kg. Drivers for Windows 7 (32/64- bit), Windows Vista (32/64- bit), and Windows XP Pro (32/64-bit), Server 2003/2008/Mac OSX (10.4.4				
				Scan speed First-Copy Output time Resolution Memory Interface Connectivity Paper Handling Media Sizes Power Consumption Weight Printer Drivers	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi At least 256MB and maximum- 512MB At least USB 2.0 port, Ethernet (100Base-TX / 10Base-T) With at least 250 sheet paper capacity – Paper Cassette With at least 100 sheet paper capacity – Stack Bypass With at least 50 sheet paper capacity- Automatic Feeder Maximum A3 size Approximately 150kw max Approximately 50 kg. Drivers for Windows 7 (32/64- bit), Windows Vista (32/64- bit), Server 2003/2008/Mac OSX (10.4.4 or later)				
				Scan speed First-Copy Output time Resolution Memory Interface Connectivity Paper Handling Media Sizes Power Consumption Weight	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi At least 256MB and maximum- 512MB At least USB 2.0 port, Ethernet (100Base-TX / 10Base-T) With at least 250 sheet paper capacity – Paper Cassette With at least 100 sheet paper capacity- Stack Bypass With at least 50 sheet paper capacity- Automatic Feeder Maximum A3 size Approximately 150kw max Approximately 50 kg. Drivers for Windows 7 (32/64- bit), Windows Vista (32/64- bit), and Windows XP Pro (32/64-bit), Server 2003/2008/Mac OSX (10.4.4				
				Scan speed First-Copy Output time Resolution Memory Interface Connectivity Paper Handling Media Sizes Power Consumption Weight Printer Drivers	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi At least 256MB and maximum- 512MB At least USB 2.0 port, Ethernet (100Base-TX / 10Base-T) With at least 250 sheet paper capacity – Paper Cassette With at least 100 sheet paper capacity – Stack Bypass With at least 50 sheet paper capacity- Stack Bypass With at least 50 sheet paper capacity- Automatic Feeder Maximum A3 size Approximately 150kw max Approximately 50 kg. Drivers for Windows 7 (32/64- bit), Windows Vista (32/64- bit), and Windows XP Pro (32/64-bit),Server 2003/2008/Mac OSX (10.4.4 or later) At least 1 year on parts and service At least 3 years post-warranty				
				Scan speed First-Copy Output time Resolution Memory Interface Connectivity Paper Handling Media Sizes Power Consumption Weight Printer Drivers Warranty Support	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi At least 256MB and maximum- 512MB At least USB 2.0 port, Ethernet (100Base-TX / 10Base-T) With at least 250 sheet paper capacity – Paper Cassette With at least 100 sheet paper capacity- Stack Bypass With at least 50 sheet paper capacity- Automatic Feeder Maximum A3 size Approximately 150kw max Approximately 50 kg. Drivers for Windows 7 (32/64 bit), Windows Vista (32/64- bit), Windows Vista (32/64- bit), and Windows XP Pro (32/64-bit),Server 2003/2008/Mac OSX (10.4.4 or later) At least 1 year on parts and service At least 3 years post-warranty support on availability of parts				
15	CPT	1	Unit	Scan speed First-Copy Output time Resolution Memory Interface Connectivity Paper Handling Media Sizes Power Consumption Weight Printer Drivers Warranty Support Branded and Brand I	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi At least 256MB and maximum- 512MB At least USB 2.0 port, Ethernet (100Base-TX / 10Base-T) With at least 250 sheet paper capacity – Paper Cassette With at least 100 sheet paper capacity – Stack Bypass With at least 50 sheet paper capacity- Automatic Feeder Maximum A3 size Approximately 150kw max Approximately 50 kg. Drivers for Windows 7 (32/64 bit), Windows Vista (32/64- bit), Windows Vista (32/64- bit), and Windows XP Pro (32/64-bit),Server 2003/2008/Mac OSX (10.4.4 or later) At least 1 year on parts and service At least 3 years post-warranty support on availability of parts <b>New DLP Projector</b>	25,000.00	75,000.00		
15	CPT GSL	1 1	Unit	Scan speed First-Copy Output time Resolution Memory Interface Connectivity Paper Handling Media Sizes Power Consumption Weight Printer Drivers Warranty Support	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi At least 256MB and maximum- 512MB At least USB 2.0 port, Ethernet (100Base-TX / 10Base-T) With at least 250 sheet paper capacity – Paper Cassette With at least 100 sheet paper capacity- Stack Bypass With at least 50 sheet paper capacity- Automatic Feeder Maximum A3 size Approximately 150kw max Approximately 50 kg. Drivers for Windows 7 (32/64 bit), Windows Vista (32/64- bit), Windows Vista (32/64- bit), and Windows XP Pro (32/64-bit),Server 2003/2008/Mac OSX (10.4.4 or later) At least 1 year on parts and service At least 3 years post-warranty support on availability of parts	25,000.00	75,000.00		
15	GSL	1	Unit	Scan speed First-Copy Output time Resolution Memory Interface Connectivity Paper Handling Media Sizes Power Consumption Weight Printer Drivers Warranty Support <b>Branded and Brand I</b> ISO Certification	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi At least 256MB and maximum- 512MB At least USB 2.0 port, Ethernet (100Base-TX / 10Base-T) With at least 250 sheet paper capacity – Paper Cassette With at least 100 sheet paper capacity – Paper Cassette With at least 50 sheet paper capacity- Stack Bypass With at least 50 sheet paper capacity- Automatic Feeder Maximum A3 size Approximately 150kw max Approximately 50 kg. Drivers for Windows 7 (32/64 bit), Windows Vista (32/64- bit), Windows Vista (32/64- bit), and Windows XP Pro (32/64-bit), Server 2003/2008/Mac OSX (10.4.4 or later) At least 1 year on parts and service At least 3 years post-warranty support on availability of parts <b>New DLP Projector</b> Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer	25,000.00	75,000.00		
15			Unit	Scan speed First-Copy Output time Resolution Memory Interface Connectivity Paper Handling Media Sizes Power Consumption Weight Printer Drivers Warranty Support <b>Branded and Brand I</b> ISO Certification Display technology	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi At least 256MB and maximum- 512MB At least USB 2.0 port, Ethernet (100Base-TX / 10Base-T) With at least 250 sheet paper capacity – Paper Cassette With at least 100 sheet paper capacity- Stack Bypass With at least 50 sheet paper capacity- Stack Bypass With at least 50 sheet paper capacity- Automatic Feeder Maximum A3 size Approximately 150kw max Approximately 150kw max Approximately 50 kg. Drivers for Windows 7 (32/64 bit), Windows Vista (32/64- bit), and Windows XP Pro (32/64-bit),Server 2003/2008/Mac OSX (10.4.4 or later) At least 1 year on parts and service At least 3 years post-warranty support on availability of parts <b>New DLP Projector</b> Manufactured by an ISO 9001 or ISO 9002 certified	25,000.00	75,000.00		
15	GSL	1	Unit	Scan speed First-Copy Output time Resolution Memory Interface Connectivity Paper Handling Media Sizes Power Consumption Weight Printer Drivers Warranty Support <b>Branded and Brand I</b> ISO Certification Display technology Brightness (ANSI	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi At least 256MB and maximum- 512MB At least USB 2.0 port, Ethernet (100Base-TX / 10Base-T) With at least 250 sheet paper capacity – Paper Cassette With at least 100 sheet paper capacity – Paper Cassette With at least 50 sheet paper capacity- Stack Bypass With at least 50 sheet paper capacity- Automatic Feeder Maximum A3 size Approximately 150kw max Approximately 50 kg. Drivers for Windows 7 (32/64 bit), Windows Vista (32/64- bit), Windows Vista (32/64- bit), and Windows XP Pro (32/64-bit), Server 2003/2008/Mac OSX (10.4.4 or later) At least 1 year on parts and service At least 3 years post-warranty support on availability of parts <b>New DLP Projector</b> Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer	25,000.00	75,000.00		
15	gsl CMC	1	Unit	Scan speed First-Copy Output time Resolution Memory Interface Connectivity Paper Handling Media Sizes Power Consumption Weight Printer Drivers Warranty Support <b>Branded and Brand I</b> ISO Certification Display technology Brightness (ANSI Lumens)	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi At least 256MB and maximum- 512MB At least USB 2.0 port, Ethernet (100Base-TX / 10Base-T) With at least 250 sheet paper capacity – Paper Cassette With at least 100 sheet paper capacity – Paper Cassette With at least 50 sheet paper capacity- Stack Bypass With at least 50 sheet paper capacity- Automatic Feeder Maximum A3 size Approximately 50 kg. Drivers for Windows 7 (32/64 bit), Windows Vista (32/64- bit), Windows Vista (32/64- bit), and Windows XP Pro (32/64-bit), Server 2003/2008/Mac OSX (10.4.4 or later) At least 1 year on parts and service At least 3 years post-warranty support on availability of parts <b>New DLP Projector</b> Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer DLP At least 2,700 ANSI Lumens	25,000.00	75,000.00		
15	gsl CMC	1	Unit	Scan speed First-Copy Output time Resolution Memory Interface Connectivity Paper Handling Media Sizes Power Consumption Weight Printer Drivers Warranty Support <b>Branded and Brand I</b> ISO Certification Display technology Brightness (ANSI	At least 20ipm Not more than 7.2 seconds At least up to 600x600 dpi At least 256MB and maximum- 512MB At least USB 2.0 port, Ethernet (100Base-TX / 10Base-T) With at least 250 sheet paper capacity – Paper Cassette With at least 100 sheet paper capacity – Stack Bypass With at least 50 sheet paper capacity - Automatic Feeder Maximum A3 size Approximately 150kw max Approximately 150kw max Approximately 50 kg. Drivers for Windows 7 (32/64 bit), Windows Vista (32/64- bit), and Windows XP Pro (32/64-bit),Server 2003/2008/Mac OSX (10.4.4 or later) At least 1 year on parts and service At least 3 years post-warranty support on availability of parts <b>New DLP Projector</b> Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer DLP	25,000.00	75,000.00		

-	1	1	1	1			1	1	
					1080p (1,920x 1,080)				
				Video Compatibility	NTSC, PAL, SECAM, HDTV, EDTV, and SDTV				
				Aspect Ratio	At least 4:3 and supported 6:9				
				Contrast Ratio	At least 7,500:1				
				Zoom adjustment	Manual or Automatic				
				Focus adjustment	Manual or Automatic				
				Projection Screen Size	(diagonal)				
				Minimum	Not less than 24" (61cm)				
				Maximum	At least 300" (762cm)				
				Projection Distance	3.3" (1.0m) – 37.2" (11.3m)				
				Throw Ratio	53" @ 2m (1.86-2.04:1)				
				Keystone correction					
				Adjustment	Manual or Automatic				
				Vertical	At least $\pm 40^{\circ}$				
				Lamp life					
				Normal	At least 5000 hours				
				Economy	At least 6000 hours				
				Lamp warranty	At least 90 days or 500 hours				
				Input terminals	A CICUSE SO UDYS OF SUU HUUIS				
				RGB	At least 1 mini D-SUB 15 pin				
				Video	At least 1 RCA				
				S-Video	1 DIN 4 pin				
				Weight	Not more than 3 kgs.				
				Product warranty	At least 1 year on parts and service				
				Post-warranty	At least 5 years post-warranty				
				support	support on availability of parts				
				Accessories included	Remote control, VGA cable, carrying case, and power cord				
16	GSM	_							
			Unit	Branded and Brand	New LCD Projector	25,000.00	350,000.00		
_	GSHS	7 2	Unit	Branded and Brand I ISO Certification	Manufactured by an ISO 9001	25,000.00	350,000.00		
			Unit		Manufactured by an ISO 9001 or ISO 9002 certified	25,000.00	350,000.00		
			Unit		Manufactured by an ISO 9001	25,000.00	350,000.00		
	GSHS	2	Unit	ISO Certification Display technology	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD	25,000.00	350,000.00		
	gshs Cla Cet	2 1 3	Unit	ISO Certification Display technology Brightness (ANSI Lumens)	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD At least 2,500 ANSI Lumens	25,000.00	350,000.00		
	GSHS CLA CET GSASE	2 1 3 1	Unit	ISO Certification Display technology Brightness (ANSI Lumens) Resolution	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD At least 2,500 ANSI Lumens At least XGA (1024 x 768)	25,000.00	350,000.00		
	gshs Cla Cet	2 1 3	Unit	ISO Certification Display technology Brightness (ANSI Lumens) Resolution Weight	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD At least 2,500 ANSI Lumens At least XGA (1024 x 768) Not more than 3 kgs.	25,000.00	350,000.00		
	GSHS CLA CET GSASE	2 1 3 1	Unit	ISO Certification Display technology Brightness (ANSI Lumens) Resolution Weight Contrast Ratio	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD At least 2,500 ANSI Lumens At least XGA (1024 x 768) Not more than 3 kgs. At least 3000:1	25,000.00	350,000.00		
	GSHS CLA CET GSASE	2 1 3 1	Unit	ISO Certification Display technology Brightness (ANSI Lumens) Resolution Weight Contrast Ratio Zoom adjustment	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD At least 2,500 ANSI Lumens At least XGA (1024 x 768) Not more than 3 kgs. At least 3000:1 Manual or Automatic	25,000.00	350,000.00		
	GSHS CLA CET GSASE	2 1 3 1	Unit	ISO Certification Display technology Brightness (ANSI Lumens) Resolution Weight Contrast Ratio Zoom adjustment Focus adjustment	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD At least 2,500 ANSI Lumens At least XGA (1024 x 768) Not more than 3 kgs. At least 3000:1	25,000.00	350,000.00		
	GSHS CLA CET GSASE	2 1 3 1	Unit	ISO Certification Display technology Brightness (ANSI Lumens) Resolution Weight Contrast Ratio Zoom adjustment Focus adjustment Image size (diagonal)	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD At least 2,500 ANSI Lumens At least XGA (1024 x 768) Not more than 3 kgs. At least 3000:1 Manual or Automatic Manual or Automatic	25,000.00	350,000.00		
	GSHS CLA CET GSASE	2 1 3 1	Unit	ISO Certification Display technology Brightness (ANSI Lumens) Resolution Weight Contrast Ratio Zoom adjustment Focus adjustment Image size (diagonal) Minimum	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD At least 2,500 ANSI Lumens At least XGA (1024 x 768) Not more than 3 kgs. At least 3000:1 Manual or Automatic Manual or Automatic Not less than 20 inches	25,000.00	350,000.00		
	GSHS CLA CET GSASE	2 1 3 1	Unit	ISO Certification Display technology Brightness (ANSI Lumens) Resolution Weight Contrast Ratio Zoom adjustment Focus adjustment Image size (diagonal) Minimum Maximum	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD At least 2,500 ANSI Lumens At least XGA (1024 x 768) Not more than 3 kgs. At least 3000:1 Manual or Automatic Manual or Automatic	25,000.00	350,000.00		
	GSHS CLA CET GSASE	2 1 3 1	Unit	ISO Certification Display technology Brightness (ANSI Lumens) Resolution Weight Contrast Ratio Zoom adjustment Focus adjustment Image size (diagonal) Minimum Maximum Throw distance	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD At least 2,500 ANSI Lumens At least XGA (1024 x 768) Not more than 3 kgs. At least 3000:1 Manual or Automatic Manual or Automatic Not less than 20 inches At least 250 inches	25,000.00	350,000.00		
	GSHS CLA CET GSASE	2 1 3 1	Unit	ISO Certification Display technology Brightness (ANSI Lumens) Resolution Weight Contrast Ratio Zoom adjustment Focus adjustment Image size (diagonal) Minimum Maximum Throw distance Minimum	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD At least 2,500 ANSI Lumens At least XGA (1024 x 768) Not more than 3 kgs. At least 3000:1 Manual or Automatic Manual or Automatic Not less than 20 inches At least 250 inches 1.5 meters or shorter	25,000.00	350,000.00		
	GSHS CLA CET GSASE	2 1 3 1	Unit	ISO Certification Display technology Brightness (ANSI Lumens) Resolution Weight Contrast Ratio Zoom adjustment Focus adjustment Image size (diagonal) Minimum Maximum Throw distance Minimum Maximum	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD At least 2,500 ANSI Lumens At least XGA (1024 x 768) Not more than 3 kgs. At least 3000:1 Manual or Automatic Manual or Automatic Not less than 20 inches At least 250 inches	25,000.00	350,000.00		
	GSHS CLA CET GSASE	2 1 3 1	Unit	ISO Certification Display technology Brightness (ANSI Lumens) Resolution Weight Contrast Ratio Zoom adjustment Focus adjustment Image size (diagonal) Minimum Maximum Throw distance Minimum Maximum Keystone correction	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD At least 2,500 ANSI Lumens At least XGA (1024 x 768) Not more than 3 kgs. At least 3000:1 Manual or Automatic Manual or Automatic Not less than 20 inches At least 250 inches 1.5 meters or shorter 7.0 meters or longer	25,000.00	350,000.00		
	GSHS CLA CET GSASE	2 1 3 1	Unit	ISO Certification Display technology Brightness (ANSI Lumens) Resolution Weight Contrast Ratio Zoom adjustment Focus adjustment Image size (diagonal) Minimum Maximum Throw distance Minimum Maximum Keystone correction Adjustment	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD At least 2,500 ANSI Lumens At least XGA (1024 x 768) Not more than 3 kgs. At least 3000:1 Manual or Automatic Manual or Automatic Not less than 20 inches At least 250 inches At least 250 inches 1.5 meters or shorter 7.0 meters or longer Manual or Automatic	25,000.00	350,000.00		
	GSHS CLA CET GSASE	2 1 3 1	Unit	ISO Certification Display technology Brightness (ANSI Lumens) Resolution Weight Contrast Ratio Zoom adjustment Focus adjustment Image size (diagonal) Minimum Maximum Throw distance Minimum Maximum Keystone correction Adjustment Vertical	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD At least 2,500 ANSI Lumens At least XGA (1024 x 768) Not more than 3 kgs. At least 3000:1 Manual or Automatic Manual or Automatic Not less than 20 inches At least 250 inches 1.5 meters or shorter 7.0 meters or longer	25,000.00	350,000.00		
	GSHS CLA CET GSASE	2 1 3 1	Unit	ISO Certification Display technology Brightness (ANSI Lumens) Resolution Weight Contrast Ratio Zoom adjustment Focus adjustment Image size (diagonal) Minimum Maximum Throw distance Minimum Maximum Keystone correction Adjustment Vertical Lamp life	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD At least 2,500 ANSI Lumens At least XGA (1024 x 768) Not more than 3 kgs. At least 3000:1 Manual or Automatic Manual or Automatic Not less than 20 inches At least 250 inches 1.5 meters or shorter 7.0 meters or longer Manual or Automatic At least ± 30°	25,000.00	350,000.00		
	GSHS CLA CET GSASE	2 1 3 1	Unit	ISO Certification Display technology Brightness (ANSI Lumens) Resolution Weight Contrast Ratio Zoom adjustment Focus adjustment Image size (diagonal) Minimum Maximum Throw distance Minimum Maximum Keystone correction Adjustment Vertical Lamp life Normal	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD At least 2,500 ANSI Lumens At least XGA (1024 x 768) Not more than 3 kgs. At least 3000:1 Manual or Automatic Manual or Automatic Not less than 20 inches At least 250 inches 1.5 meters or shorter 7.0 meters or longer Manual or Automatic At least ± 30° At least 4000 hours	25,000.00	350,000.00		
	GSHS CLA CET GSASE	2 1 3 1	Unit	ISO Certification Display technology Brightness (ANSI Lumens) Resolution Weight Contrast Ratio Zoom adjustment Focus adjustment Image size (diagonal) Minimum Maximum Throw distance Minimum Maximum Keystone correction Adjustment Vertical Lamp life Normal Economy	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD At least 2,500 ANSI Lumens At least XGA (1024 x 768) Not more than 3 kgs. At least 3000:1 Manual or Automatic Manual or Automatic Not less than 20 inches At least 250 inches 1.5 meters or shorter 7.0 meters or longer Manual or Automatic At least ± 30° At least 4000 hours At least 5000 hours	25,000.00	350,000.00		
	GSHS CLA CET GSASE	2 1 3 1	Unit	ISO Certification Display technology Brightness (ANSI Lumens) Resolution Weight Contrast Ratio Zoom adjustment Focus adjustment Image size (diagonal) Minimum Maximum Throw distance Minimum Maximum Keystone correction Adjustment Vertical Lamp life Normal Economy Lamp warranty	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD At least 2,500 ANSI Lumens At least XGA (1024 x 768) Not more than 3 kgs. At least 3000:1 Manual or Automatic Manual or Automatic Not less than 20 inches At least 250 inches 1.5 meters or shorter 7.0 meters or longer Manual or Automatic At least ± 30° At least 4000 hours	25,000.00	350,000.00		
	GSHS CLA CET GSASE	2 1 3 1	Unit	ISO Certification Display technology Brightness (ANSI Lumens) Resolution Weight Contrast Ratio Zoom adjustment Focus adjustment Image size (diagonal) Minimum Maximum Maximum Throw distance Minimum Maximum Keystone correction Adjustment Vertical Lamp life Normal Economy Lamp warranty Input terminals	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD At least 2,500 ANSI Lumens At least XGA (1024 x 768) Not more than 3 kgs. At least 3000:1 Manual or Automatic Manual or Automatic Not less than 20 inches At least 250 inches 1.5 meters or shorter 7.0 meters or longer Manual or Automatic At least $\pm$ 30° At least 4000 hours At least 5000 hours At least 90 days or 500 hours	25,000.00	350,000.00		
	GSHS CLA CET GSASE	2 1 3 1	Unit	ISO Certification Display technology Brightness (ANSI Lumens) Resolution Weight Contrast Ratio Zoom adjustment Focus adjustment Image size (diagonal) Minimum Maximum Throw distance Minimum Maximum Keystone correction Adjustment Vertical Lamp life Normal Economy Lamp warranty Input terminals RGB	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD At least 2,500 ANSI Lumens At least 2,500 ANSI Lumens At least 3000:1 Manual or Automatic Manual or Automatic Manual or Automatic Not less than 20 inches At least 250 inches 1.5 meters or shorter 7.0 meters or longer Manual or Automatic At least ± 30° At least 4000 hours At least 90 days or 500 hours At least 1 mini D-SUB 15 pin	25,000.00	350,000.00		
	GSHS CLA CET GSASE	2 1 3 1	Unit	ISO Certification Display technology Brightness (ANSI Lumens) Resolution Weight Contrast Ratio Zoom adjustment Focus adjustment Image size (diagonal) Minimum Maximum Maximum Throw distance Minimum Maximum Keystone correction Adjustment Vertical Lamp life Normal Economy Lamp warranty Input terminals RGB Video	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD At least 2,500 ANSI Lumens At least XGA (1024 x 768) Not more than 3 kgs. At least 3000:1 Manual or Automatic Manual or Automatic Manual or Automatic 1.5 meters or shorter 7.0 meters or longer Manual or Automatic At least ± 30° At least ± 30° At least 5000 hours At least 90 days or 500 hours At least 1 mini D-SUB 15 pin At least 1 RCA	25,000.00	350,000.00		
	GSHS CLA CET GSASE	2 1 3 1	Unit	ISO Certification Display technology Brightness (ANSI Lumens) Resolution Weight Contrast Ratio Zoom adjustment Focus adjustment Image size (diagonal) Minimum Maximum Maximum Maximum Maximum Maximum Keystone correction Adjustment Vertical Lamp life Normal Economy Lamp warranty Input terminals RGB Video S-Video	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD At least 2,500 ANSI Lumens At least XGA (1024 x 768) Not more than 3 kgs. At least 3000:1 Manual or Automatic Manual or Automatic Manual or Automatic 1.5 meters or shorter 7.0 meters or longer Manual or Automatic At least 250 inches At least 90 days or 500 hours At least 1 mini D-SUB 15 pin At least 1 RCA 1 DIN 4 pin	25,000.00	350,000.00		
	GSHS CLA CET GSASE	2 1 3 1	Unit	ISO Certification Display technology Brightness (ANSI Lumens) Resolution Weight Contrast Ratio Zoom adjustment Focus adjustment Image size (diagonal) Minimum Maximum Maximum Throw distance Minimum Maximum Keystone correction Adjustment Vertical Lamp life Normal Economy Lamp warranty Input terminals RGB Video	Manufactured by an ISO 9001 or ISO 9002 certified Manufacturer LCD At least 2,500 ANSI Lumens At least XGA (1024 x 768) Not more than 3 kgs. At least 3000:1 Manual or Automatic Manual or Automatic Manual or Automatic 1.5 meters or shorter 7.0 meters or longer Manual or Automatic At least ± 30° At least ± 30° At least 5000 hours At least 90 days or 500 hours At least 1 mini D-SUB 15 pin At least 1 RCA	25,000.00	350,000.00		

				Post-warranty	At least 5 years post-warranty			
				support	support on availability of parts			
				Accessories included	Remote control, VGA cable, carrying case, and power cord			
17	URC	1	Unit	Branded & Brand Ne	ew Document Scanner	11,000.00	11,000.00	
	0.10	-	onic	Scanner type	Flatbed	11,000100	,	
				Scan Speed	At least 7 seconds			
				Resolution	At least 4800dpi x 9600dpi			
				Scanner button	Copy, Scan, Scan to PDF,			
				Document size	email A4 lottor			
				Interface	A4, letter USB 2.0			
				LAMP	LED			
				Document type	Transparencies, Plain paper,			
					Film			
				Software driver	for Windows XP, Windows Vista, Windows 7, Windows 8,			
				File scan format	Linux, Apple BMP, JPEG, GIF, TIFF, PNG,			
					PDF, Plain text, rich text			
				Certification	Energy Star Certified			
				Accessories	USB cable, Power adaptor , CD			
				Warranty	drivers and Manual 1 year on Parts and Services,			
				warrancy	and at least 5 years post			
					warranty support on			
18	GSASE	1	Unit	Branded & Brand Ne	availability of parts w Document Viewer	10,000.00	10,000.00	
10	00/102	-	Offic	Туре	Portable Document Camera	10,000.00	10,000100	
				Pixel Count	3.2 mega pixels			
				Lamp Type	LED Light			
				White Balance	Auto / Manual			
				Exposure	Auto / Manual			
				Image Mode	Text / Graphics / High Frame			
				Effect	Color / B/W / Negative			
				Focusing	Manual			
				Shooting Area	At least 330mm x 248mm (maximum)			
				Zooming	Up to 8X digital zoom			
				Power Source	DC 12v, 100-240V, 50-60Hz			
				Consumption	At least 18 watts (lamp- off);			
				Transit ( Ostanit	20 watts (lamp-on)			
				Input/ Output	RGB input- 15-pins D-sub (VGA), RGB output- 15-pins D-			
					sub (VGA)			
					S-Video, Composite Video,			
				Weight	USB, Power Jack At least 3.0 kg			
				Warranty	At least 1 years on all parts,			
10	CMC				labor and services	20.000.00		
19	CMC	1	Unit	Photo Editing Softw		20,000.00	20,000.00	
				Category	Creative Design Application (Latest user-friendly and popularly-used version in the			
				Product Description	market) Professional photo editing, graphic design, web design /			
				Minimum Tools	publishing, and digital imaging software Drawing, painting, measuring			
					and navigation, selection, typing and retouching			
				Language Supported Platform Supported	Universal English PC			
				Operating System Supported	Microsoft XP SP3 or later, Microsoft Windows 7 SP1 or			
				Distribution Media	later DVD-ROM			
				License Type	Academic License			
				Documentation	User's Guide and Manuals			
				Warranty	At least 1 year on support and			
					services.			

20		4	Linite	Duended 9 Duend N		2 000 00	24 200 00	
20	OEVP	4	Unit	Supply (500VA)	ew Uninterruptible Power	3,800.00	34,200.00	
	TREAS	1		ISO Certification	Manufactured by an ISO 9001			
					or ISO 9002 certified Manufacturer			
	HRDO	3		Capacity	300 Watts/ 500 VA			
	ICO	1		Form Factor	Mini tower			
	total	9	-	Number of IEC 320	At least 4			
				outlets Runtime	At least 7 minutes at 50%			
				Kunume	load, at least 2 minutes at 50%			
					load			
				Input voltage tolerances	180V-266V			
				Output voltage on	230 V			
				battery power Battery type	Maintenance-free sealed lead-			
				battery type	acid			
				Bundled Software	Driver for MS Windows			
				Accessories	Cord management straps,			
				Warranty	User manual At least 2 year on parts and			
					service			
				Post Warranty	At least 4 years post warranty support on availability of parts			
				Availability	Model readily available in the			
					local market. Model meets the minimum			
					technical specifications without			
					modification or customization.			
21	PSO	2	Unit	Branded & Brand N Supply (650VA)	ew Uninterruptible Power	6,200.00	24,800.00	
	Acctg.	2		ISO Certification	Manufactured by an ISO 9001			
					or ISO 9002 certified Manufacturer			
	total	4	-	Capacity	400 Watts / 650 VA			
				Form Factor	Mini tower			
				Number of IEC 320	At least 4			
				outlets Runtime	At least 7 minutes at 50%			
				Kunume	load, at least 2 minutes at 50%			
				<b>T</b>	load			
				Input voltage tolerances	180V-266VAC, single phase			
				Output voltage on	230 V			
				battery power Battery type	Maintenance- free sealed lead-			
				buttery type	acid			
				Bundled Software	Driver for MS Windows			
				Accessories	Cord management straps, User manual			
				Warranty	At least 2 year on parts and			
				Doct Warrant	service			
				Post Warranty	At least 4 years post warranty support on availability of parts			
				Availability	Model readily available in the			
					local market. Model meets the minimum technical			
					specifications without			
	DDC		11-2	Dupud-d 0 D	modification or customization.	C 000 00	40.000.00	
22	BPO	2	Unit	Branded & Brand N 9001:2008	ew External Storage ISO	6,000.00	48,000.00	
	ITC	2		ISO Certification	Manufactured by an ISO 9001			
					or ISO 9002 certified manufacturer;			
	СМ	1			At least 10 years of			
					satisfactory trade presence/existence			
	HRDO	1		Serial Transfer Rate	USB 3.0			
	OVPFP	1			Serial Bus Transfer Rate (USB			
	COA	1			3.0 ) 5Gb/s (Max) USB 2.0			
	total	1 8			Serial Bus Transfer Rate (USB			
	local	0			2.0) 480Mb/s (Max)			
1				Physical	Capacity 2TB			

				Specifications				
				Specifications	Interface LISB 3.0 (Backward			
					Interface USB 3.0 (Backward compatible with USB 2.0)			
				Physical Dimension	4.3" x 3.2" x 0.70"			
				,	Height 0.70 inches = 18mm			
					Depth 4.3 inches = 110mm			
					Width 3.2 inches =83.0mm			
					Weight $0.45$ pounds = $0.20$ kg.			
				Dowor Cupply				
				Power Supply	USB powered directly from USB port of the PC, no			
					separate power supply needed			
				Temperature	Operating 41°F to 95°F			
					Non operating -4°F to 149°F			
24	ITC	1	Unit	Branded & Brand Ne ISO 9001:2008	ew External Drive (DVD-RW)	3,500.00	3,500.00	
				ISO Certification	Manufactured by an ISO 9001 or ISO 9002 certified manufacturer; At least 10 years of satisfactory trade			
					presence/existence			
				Drive Type	DVD Writer			
				Enclosure Type	External			
				Drive Height	Slim (9.5mm)			
				Loading Type	Tray			
				Interface	USB 2.0			
				Drive Mounting	Horizontal / Vertical			
				Buffer Memory	1.5mb			
				Supported Disc	DVD-RAM, DVD+R, DVD+R			
				Format	dual layer, DVD+RW, DVD-R, DVD-R dual layer, DVD-RW, DVD-ROM, DVD-video, CD-R, CD-RW, CD-ROM, CD- ROM/XA, CD-audio, Video-CD, Photo-CD, CD-I (FMV), CD- Text			
				Data Transfer Rate	DVD+R			
					• Write : 8X (10.8mb/sec)			
					• Read : 8X (10.8mb/sec)			
					DVD-R			
					• Write : 8X (10.8mb/sec)			
					• Write : 8X (10.8mb/sec)			
					DVD+R Dual Layer			
					• Write : 6X (8.1mb/sec)			
					• Write : 8X (10.8mb/sec)			
					DVD-R Dual Layer			
					• Write : 6X (8.1mb/sec)			
					• Write : 8X (10.8mb/sec)			
26	OUR	1	Unit		ew Automatic Voltage	4,000.00	4,000.00	
				Regulator (Heavy De Style	uty) Standalone			
				Power Output	600VA			
				Phase	Single Phase			
				Input Voltage	150-250V			
				Output Voltage	220V, 110V			
				Frequency	50Hz/ 60Hz			
				Insulation Resistance	More than 5 ohms at DC 500V			
				Power Factor	Better than 90% (input voltage 180V, output voltage 220V and at rated load			
1		1		Warranty	At least 1 years on all parts,			
					labor and services			
27	ITC	1	Unit	Toner Tracer Features	High Sensitivity	5,000.00	5,000.00	

		TOTAL AMOUNT, PhP	1,085,500.00	
	Accessories	Free Battery; Users Manual; Carrying case		
		Lanyard attachment point		
		Tip replacement without opening case Battery-low indicator		
		Recessed "on" switch		
		Ergonomic shape, balance weight Volume control		

Note: The Distributor/reseller must indicate its tender in the order of presentation as above. Likewise, it must attach an official brochure of the item being offered for reference purposes during the TWG evaluation.

Brand and Model:	
Delivery Period:	
Warranty:	
Price Validity:	

After having carefully read and accepted your General Conditions, I/We quote you on the item at prices noted above.

Signature over printed name

Tel. No. / Cellphone No.

Date

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