



PR reference no(s):		PR/SSD/2025/008			Currency:	USD		
Date of RFQ:		June 22, 2025			RFQ Submission Date and Time:		JUNE 27, 2025 AT 2: 00PM CAT	
#	Detailed Description of Goods	Unit of measure	Quantity	Unit cost	Total cost	Brand	Delivery lead time	Remark
1	KYOCERA ECOSYS MA4000cix – A4 Color 3 in 1 Printer and Two spare Catridges set • Automatic document feeder • Network Print/Scan • 40 Copies/Prints Per Minute • Duplex (for double sided copying & printing) • Standard 2GB Storage • 250 Papers Universal Paper cassette • 100 - Sheets multi-purpose tray • Color Network Scanning • Scan to USB & Print from USB • 177.8 mm (7 inch) full-color touch panel display • Toner Yield : 13,000 Black & 10,000 Color Prints • 2 Years Warranty and Service Support	PC	1					
2	KYOCERA ECOSYS MA2101cwf – A4 Color 3 in 1 Printer. and two spare catridges set • Automatic document feeder • Wireless Print/Scan • 20-30 Copies/Prints Per Minute • Duplex (for double sided copying & printing) • Standard 1GB Storage • 250 Papers Universal Paper cassette • 50-Sheets multi-purpose tray • Color Network Scanning • Scan to USB & Print from USB • 2.7" Color Touch Screen Control Panel • Toner Yield : 2,800 Black & 2,400 Color Prints • 2 Years Warranty and Service Support	Pc	1					
3	Cross-cut Paper Shredder Machine for Office use. Specifications Color: Black Material: ABS Cutting Method: Strip Cutting Shredding Width: ex: 3mm/0.118" USB Cable Length: About 120cm/47.24" Shredding Speed: 150cm/min(59.06"/min) Maximum Shredding Capacity: Only paper like A4 can be shredded in a single layer; soft paper, coated paper, business cards, cards and the like cannot be shredded.	Pcs	1					
	Total cost of goods							
	Transport cost							
	VAT / taxes							
	Any other costs							
	Total cost in bidder currency							
	Total Cost - standard currency							
	RFQ: Other criteria considered							
	Warranty period (where applicable)							
Additional Comments:								
Prepared By: (Vendor name)								
Name								
Position								
Date								
Signature and Stamp								