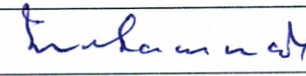

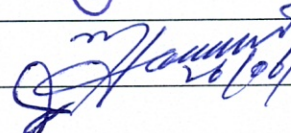
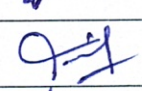


Comparative Statement
Provide and Supply Scanner with Complete OMR Solution
Tender # IT/37/23-24

Sr.	Technical Specification	Qty	M/s. 319 Solutions (Private) Limited		M/s. Pakistan Post Foundation		M/s. Seesam Solutions
			Rates	Amount	Rates	Amount	
1	Scanner Make & model: Avison AD 240 or equivalent Technology: Contact Image Sensor (CIS) Light Source: LED Document feeding mode: ADF Optical Resolution (dpi): 600 x 600 dpi Output Resolution (dpi): 1200 x 1200 dpi File Formats: BMP, PNG, GIF, JPEG, Single-Page PDF, Multi-Page PDF, Multi-TIFF, TIFF, RTF, TXT, OCR(for iScan only), XPS, DOC, XLS, PPT, DOCX, XLSX, PPTX, HTML Halftone Patterns: Dither and Error Diffusion Grayscale mode: 16-bit input 8-bit output Color mode: 48-bit input 24-bit output Memory Size: 128 MB Maximum Dimensions (WxDxH): 316 x 680 x 239 mm Minimum Dimensions (WxDxH): 316 x 191 x 168 mm Interface: USB 2.0, (USB 3.0 compatible) Recommended Daily Volume: Up to 7,000 pages OS Support: Win 7, Win 8, Win 10, Win11 Bundled Software: TWAIN Driver, ISIS Driver, Button Manager, PaperPort, AVScan Ultrasonic paper jam detection: Yes Long Paper Mode: Up to 300 dpi Color Duplex 118 inch (3000 mm) ADF paper width: Up to 242 mm (9.5") Card Scan: Embossed card (Thickness 1.25 mm) ADF Capacity: 80 sheets (A4: 80 g/m2; 20 lb.) Paper Weight (Thickness): 72g ~ 413 g/m ² (7 to 110 lb.)	2	Kodak S2070 ADF Scanner		Avison AD 240		
			Rs. 209,322.00	Rs. 418,644.00	Rs. 292,950.00	Rs. 585,900.00	
2	OMR Software Solution Features: •Accurately read OMR bubbles, barcodes, QR codes, and OCR text from scanned sheets. •ICR (Intelligent Character Recognition) Compatible •Auto-saving and Unique ID Assignment •Unlimited Test Versions •Subject-Wise Scoring •Data Security Features •Result Generation: Number of Correct Answers, Number of Incorrect Answers, Number of Skipped Questions, Multiple Answers, Grades, Percentage, Percentile, Total Score, Subjective Score, Hardest and Easiest Question Identification, Item Analysis, Histogram •Support for Various Sheet Designs •Processing Flexibility •Marking Features •Database Compatibility •Scalability and Performance •Update and Upgrade Capability: Software must be easily updateable and upgradeable to incorporate new features and enhancements. •Post-Analysis Reporting •Multiple Test Versions and Subject-Wise Scoring •Grading and Survey Reports •Data Validation	1	Gravic Remark Office OMR softw				
			Rs. 652,543.00	Rs. 652,543.00	Rs. 4,000,000.00	Rs. 4,000,000.00	
Total			Rs. 1,071,187.00		Rs. 4,585,900.00		Non-responsive, quoted offer does not meet the required specification
18% GST			Rs. 192,813.66		Rs. 825,462.00		
13% SST			Rs. -		Rs. -		
Grand Total			Rs. 1,264,000.66		Rs. 5,411,362.00		

Muhammad Anwar	Chairperson PC-B	Chief Librarian	
Mansoor Ali	Member PC-B	Manager IT	
Osama A Qayoom	External Member PC-B	Head of Biomedical Engineering Department, DOW Univesity	
Muhammad Naveed Akhtar	External Member PC-b	Chief Accounts Officer, KIBGE UoK	
Shahab Uddin Khan	Member PC-B	Manager Administration	
Muhammad Hanif	Member PC-B	Senior Executive Procurement	
Mirza Mudassir Baig	Member PC-B	Senior Executive Finance	