

GSR

Provision of FARGO Printer, Software, Computer (Last Date of Submission – 23 Jan 26)

A fargo printer is required along with composing software and computer terminal for our organization. The detailed specifications and terms and conditions are as follows:-

Submit all documents in soft copy to : gso2it@afic.gov.pk

Submit all documents in hard copy to the address: IT Department, main AFIC building, AFIC, Rawalpindi.

<u>Ser</u>	<u>Eqpt & Type of Revision</u>	<u>Qt</u>	<u>Specs</u>	<u>Remarks</u>
1.	Card Printer	1	HID FARGO DTC1500 ID Card Printer Print method: Dye-sublimation / resin thermal transfer Resolution: 300 dpi Print speed: 16 seconds per card / 225 cards per hour (YMCKO) Included software: FARGO Workbench™ printer maintenance and diagnostic software with Color Assist spot-color matching Security: Custom watermark overlay, resin scramble data protection, password-protected printer operation and AES-256 data encryption on the printer over a secure network Card capacity: 100 card input, up to 100 card output Accepted Card Sizes: CR-80, CR-79 Adhesive Back Printer Options: USB 2.0 interface for inline printing and encoding Dual-sided printing Single-sided lamination module Smart card encoding modules (contact/contactless) Magnetic stripe encoding module	

		Printer cleaning kit	
2.	Software HID Asure ID 7 And Features	1.	<p>Operating System Support: Windows 10/11</p> <p>Dual-sided template designs</p> <p>Add text field (variable and static)</p> <p>Add photo fields</p> <p>Import images (logos/graphics)</p> <p>Add a linear barcode</p> <p>Add magnetic stripe</p> <p>Fluorescing panel (F-panel)</p> <p>Add unlimited data fields</p> <p>Add compound data field</p> <p>Add 2D barcodes (PDF417, QR code and data stripe)</p> <p>Set conditional design and print rules</p> <p>Compatible with all HID FARGO card printers</p> <p>Asure ID 7 is optimized to maximize performance with FARGO printers/encoders; however, it is also compatible with other popular printers in the marketplace</p>
3.	Computer Required	1	<p>Core I5 8th gen 8 GB RAM SSD 256GB</p> <p>22-inch LED</p> <p>1 Keyboard</p> <p>1 Mouse</p>

<u>Warranty</u>	<ul style="list-style-type: none"> • 1 x year replacement warranty • The project to be carried out by the vendor on turnkey basis • 50 x cards are also to be provided by the firm within this bid.
<u>Acceptance Criteria</u>	

	<ul style="list-style-type: none"> The bidder shall compulsorily provide a compliance sheet mentioning full compliance/ partial compliance/ non-compliance against every feature mentioned in GSR.(format attached as Anx-C) The bidding firms can request for conducting a survey of the facility before finalizing the equipment/ design.
<u>Quotation Submission Requirements</u>	<ul style="list-style-type: none"> All bidders are required to compulsorily submit supporting documents with their bids (list attached as Anx-A). Any document missing will render the bidder unqualified. The bidding firms will be subjected to technical scrutiny of the equipment, design offered. Firms qualifying technically will be subjected to financial shortlisting basing on the financial bids submitted.

Anx-A

List of Supporting Documents

<u>Ser</u>	<u>Supporting Document</u>
1.	Equipment offered along with price as per format given at Anx-B
2.	Compliance sheet as per Anx-C

Anx-B

Equipment Offered with Price

<u>Ser</u>	<u>Equipment/ Services</u>	<u>Specifications</u>	<u>Price</u>
1.			
2.			
3.	Total price		

Compliance Sheet

<u>Ser</u>	<u>Eqpt & Type of Revision</u>	<u>Qt</u>	<u>Specs</u>	<u>Fully Compliant/ Partially compliant/ Non compliant</u>
1.	Card Printer	1	<p>HID FARGO DTC1500 ID Card Printer</p> <p>Print method: Dye-sublimation / resin thermal transfer</p> <p>Resolution: 300 dpi</p> <p>Print speed: 16 seconds per card / 225 cards per hour (YMCKO)</p> <p>Included software: FARGO Workbench™ printer maintenance and diagnostic software with Color Assist spot-color matching</p> <p>Security: Custom watermark overlay, resin scramble data protection, password-protected printer operation and AES-256 data encryption on the printer over a secure network</p> <p>Card capacity: 100 card input, up to 100 card output</p> <p>Accepted Card Sizes: CR-80, CR-79 Adhesive Back</p> <p>Printer Options:</p> <p>USB 2.0 interface for inline printing and encoding</p> <p>Dual-sided printing</p> <p>Single-sided lamination module</p> <p>Smart card encoding modules (contact/contactless)</p> <p>Magnetic stripe encoding module</p> <p>Printer cleaning kit</p>	

<p>1. HID Asure ID 7 Software</p> <p>2. HID Asure ID 7 And Features</p> <p>3. Computer Required</p>			
2.	HID Asure ID 7 And Features	1.	<p>Operating System Support: Windows 10/11</p> <p>Dual-sided template designs</p> <p>Add text field (variable and static)</p> <p>Add photo fields</p> <p>Import images (logos/graphics)</p> <p>Add a linear barcode</p> <p>Add magnetic stripe</p> <p>Fluorescing panel (F-panel)</p> <p>Add unlimited data fields</p> <p>Add compound data field</p> <p>Add 2D barcodes (PDF417, QR code and data stripe)</p> <p>Set conditional design and print rules</p> <p>Compatible with all HID FARGO card printers</p> <p>Asure ID 7 is optimized to maximize performance with FARGO printers/encoders; however, it is also compatible with other popular printers in the marketplace</p>
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