

## GSR

### Provision of FARGO Printer, Software, Computer (Last Date of Submission – 16 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](mailto: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 &amp; Type of Revision</u>	<u>Qt</u>	<u>Specs</u>	<u>Remarks</u>
1.	Card Printer	1	<b>HID FARGO DTC1500 ID Card Printer</b>  <b>Print method:</b> Dye-sublimation / resin thermal transfer  <b>Resolution:</b> 300 dpi  <b>Print speed:</b> 16 seconds per card / 225 cards per hour (YMCKO)  <b>Included software:</b> FARGO Workbench™ printer maintenance and diagnostic software with Color Assist spot-color matching  <b>Security:</b> Custom watermark overlay, resin scramble data protection, password-protected printer operation and AES-256 data encryption on the printer over a secure network  <b>Card capacity:</b> 100 card input, up to 100 card output  <b>Accepted Card Sizes:</b> CR-80, CR-79 Adhesive Back  <b>Printer Options:</b> 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.	<b>Software</b> <b>HID Asure ID 7</b> <b>And Features</b>	1.	<p><b>Operating System Support:</b> 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.	<b>Computer Required</b>	1	<p>Core I5 8<sup>th</sup> 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"> <li>• 1 x year replacement warranty</li> <li>• The project to be carried out by the vendor on turnkey basis</li> <li>• 50 x cards are also to be provided by the firm within this bid.</li> </ul>
<u>Acceptance Criteria</u>	

	<ul style="list-style-type: none"> <li>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)</li> <li>The bidding firms can request for conducting a survey of the facility before finalizing the equipment/ design.</li> </ul>
<u>Quotation Submission Requirements</u>	<ul style="list-style-type: none"> <li>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.</li> <li>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.</li> </ul>

#### 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 &amp; Type of Revision</u>	<u>Qt</u>	<u>Specs</u>	<u>Fully Compliant/ Partially compliant/ Non compliant</u>
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<p><b>1. HID Asure ID 7 Software</b></p> <p><b>2. HID Asure ID 7 And Features</b></p> <p><b>3. Computer Required</b></p>			
2.	<b>HID Asure ID 7 And Features</b>	1.	<p><b>Operating System Support:</b> 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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