



Republic of the Philippines
OFFICE OF THE PRESIDENT
NATIONAL COMMISSION ON MUSLIM FILIPINOS
BIDS AND AWARDS COMMITTEE

REQUEST FOR QUOTATION No. 2022-028

Mode of Procurement: Small Value Procurement (Sec. 59.3)	
End-User: PS-MISD (BPE)	Date: APR 29 2022
Purpose: Procurement of PASSPORT READER AND PASSPORT MRZ SWIPE READER	
Reference Code: M-22-108	
Reference Code: M—22-108	
Please quote your lowest price for the items/s listed below not later than <u>MAY 02 2022</u> subject to the following General conditions, and submit your quotation duly signed by your representative by email: bacsecretariat@ncmf.gov.ph ; or personal delivery.	
TERMS AND CONDITIONS:	
<ol style="list-style-type: none">1. In order to be eligible for this procurement, suppliers/service providers are required to accomplished the RFQ and submit on or before the deadline together with the following: (RA 9184, Sec. 8.5.2 - <i>For foreign suppliers, the foregoing documents may be substituted by the appropriate equivalent documents in English, if any, issued by the country of the bidder/supplier concerned. Otherwise it may be accompanied by a translation of the documents in English issued by the relevant foreign government agency, the foreign government agency authorized to translate documents, or a registered translator in the foreign bidder's country; and shall be authenticated by the appropriate Philippine foreign service establishment/post or equivalent office having jurisdiction over the foreign bidder's affairs in the Philippines</i>)<ol style="list-style-type: none">a. <u>Valid PhilGEPS Registration Certificate/Number</u>b. <u>Valid Mayor's/ Business Permit</u>c. <u>Tax Registration Certificate</u>d. <u>Omnibus Sworn Statement (Notarized)</u>2. Late submission of quotation shall not be accepted.3. Price validity shall be for a period of sixty (60) calendar days.4. Award of contract shall be made to lowest quotation with complete requirements and complies with the specifications and other terms and conditions stated in the RFQ.5. Any interlineations, erasures, or overwriting shall be valid only if they are signed or initialed by the supplier or its authorized representative(s).6. The NCMF reserves the right to reject any or all quotations/bid proposals or declares the bidding a failure or not to award the contract, and makes no assurance that a contract shall be entered into as a result of this invitation.7. Liquidated damages equivalent to one-tenth of one percent (0.1%) of the value of the goods not delivered within the prescribed delivery period shall be imposed per day of delay.8. The terms of payment shall be made through check payable to the supplier.9. All quotations shall be INCLUSIVE OF VAT.	

LOT	Description	Comply/Not Comply	ABC	Price Quotation
1	Passport/Document Reader <i>(Specifications on next page)</i>		P400,000.00	
	Passport MRZ and MSR Swipe Reader		144,000.00	

	<i>(Specifications on next page)</i>			
ABC: FIVE HUNDRED FORTY FOUR THOUSAND PESOS (544,000.00)				


ATTY. ROLANDO T. ABO
 Vice-Chairman BAC

Signature over Printed Name of Representative/Company

Address

PhilGEPS Registration Number (Platinum/Red)

Tel. No./Cellphone /Email Address

RFQ 2022-028 Passport and Swipe Reader

TECHNICAL SPECIFICATIONS

PROCUREMENT OF PASSPORT READERS (ABC: P544,000.00)

PASSPORT / DOCUMENT READER	<p>Reading Capability</p> <ul style="list-style-type: none"> a. ICAO compliant documents in near infrared (IR) per ICAO 9303 specification b. One line Driving Licenses in near infrared (IR) per ISO18013 part 2 specification c. 1D barcodes (2 of 5 interleaved, 2 of 5 industrial, Code 128, Code 39, UPC-A, EAN-8 and EAN-13) d. 2D barcodes used on BCBP and other documents (PDF 417, QR Code®, DataMatrix™ and Aztec formats) from paper documents and many mobile devices <p>Comprehensive Software Features</p> <ul style="list-style-type: none"> a. Uses the same API interface as other Thales document readers using Gemalto Document Reader SDK b. Flexible software interface allows host application to select which illumination sources to use, image type, image compression, photo extraction, reflection or ambient light elimination, color enhancement, which data groups to read, etc. c. Configuration via file or api, can be configured in field and saved d. Simple high-level API for quick program development or detailed low level API for fine control of all reader functions. SDK provides full configuration API e. Contactless IC reading for ePassports (LDS 1.7 & 1.8) including basic access control (BAC), passive/active authentication (PA/AA), Chip Authentication (CA), Terminal Authentication (TA), extended access control (EAC v1/v2), supplementary access control (SAC) and PACE-CAM are supported. The SDK provides writing capability using APDUs f. Contactless IC reading for eDL & iDL (electronic driving licenses) up to DG14 including basic access control (BAP v1), Password Authenticated Connection Establishment (PACE), passive/active authentication (PA/AA), Chip Authentication (CA), Terminal Authentication (TA), supplementary access control (SAC) and extended access control (EAC v1) are supported g. ICAO 9303 checksum, IR ink and UV dull validation h. Full SDK including DLLs, code examples, utilities and demonstration programs. Can be used with Visual C++®, Java® and Microsoft® .NET 	4	400,000
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	<p>Framework for Visual Basic® .NET and Visual C#®</p> <p>Illumination - The reader illuminates documents in multiple wavelengths and lighting orientations:</p> <ol style="list-style-type: none"> Near IR B900, 880nm, +/-5% White visible, 430-700nm Ultraviolet (UVA): 365nm <p>Resolution</p> <ol style="list-style-type: none"> Standard 400 DPI image resolution, 3.1 Megapixel sensor High Resolution 720 DPI option, 10 Megapixel sensor Internal image processing RGB 36-bit color system <p>Status Indicators - The reader provides user feedback via the following status indicators:</p> <ol style="list-style-type: none"> Red - Read Error LED Green - Valid Read LED Yellow - Busy LED, progressing document Blue - Ready LED <p>Regulatory</p> <ol style="list-style-type: none"> FCC Part 15 Class A UL, UL-C CB report CE - RED, LVD & EMC EU WEEE, REACH & RoHS Directives <p>Power - Powered from a single USB 2.0 port or via optional universal input external power supply:</p> <ol style="list-style-type: none"> Power consumption: 5 volts DC, 500mA (when USB 2.0 powered) <p>Compatibility</p> <ol style="list-style-type: none"> Windows® 7, Windows® 8.1, Windows® 10, macOS and Linux® <p>Service & Maintenance</p> <ol style="list-style-type: none"> One-year warranty 		
<p>PASSPORT MRZ AND MSR SWIPE READER</p>	<p>Combined MRZ (Machine Readable Zone) and MSR (Magnetic Strip Reader) Swipe Reader for Passports</p> <p>Reading Capability</p> <ol style="list-style-type: none"> 2 and 3 ICAO compliant documents in near infrared (IR) 875nm per ICAO 9303 specification Near ICAO compliant travel documents such as French ID cards 1 line driving licenses to ISO 18013 as well as many other non-ICAO 1 -line ID cards 	<p>4</p>	<p>144,000</p>

	<ul style="list-style-type: none"> d. For information on reading other document types (e.g. bankers cheques) e. 3 track magnetic swipe card conforming to ISO 7811 / 2-5 including AAMVA f. Status Indicators g. Provides user feedback via a user LED including power / self-test indication. Status indicators can be under host control depending on control program loaded <p>Regulatory</p> <ul style="list-style-type: none"> a. FCC Part 15 Class A b. UL and UL-C c. CB report d. CE - EMC & LVD e. EU WEEE, REACH & RoHS Directives <p>Compatibility</p> <ul style="list-style-type: none"> a. Windows® 7, Windows® 8.1, Windows® 10, macOS and Linux® <p>Power</p> <ul style="list-style-type: none"> a. USB powered, <400mA peak <p>Service & Maintenance</p> <ul style="list-style-type: none"> a. One-year warranty 		
TOTAL FOR SVP			544,000

