



Republika ng Pilipinas
Lungsod Quezon

BIDS AND AWARDS COMMITTEE –
GOODS AND SERVICES

Second Floor, Civic Center Building F, Quezon City Hall Complex, Elliptical Road, Quezon City
Tel. No. 8988-42-42 local 8709/8712



BID BULLETIN NO. 11-2022
Series of 2022

Notice is hereby given to all concerned bidders for the following Project
scheduled for Public Bidding on **2 MAY 2022**, viz:

Project Title: PRINTING OF SECURITY PAPER FOR DIPLOMA AND TRANSCRIPT OF RECORDS	
Project No.: QCU-22-PS2-559	
FROM	TO
<p>Section VI. Schedule of Requirements Section VII. Technical Specifications</p> <p>Item No. 2 Security Paper for Transcript of Records (TOR) Blank specialty paper (laid paper #2), 102 gsm , 8.5 inches x 14 inches, Printed QCU colored logo (5 inches x 5 inches) at the center with active Security features: 1. Printed QCU logo with invisible ink, 2. Invisible name of school , 3. A unique 16 alphanumeric case sensitive Secure Encrypted Key (SEK) which serves as “DNA” 4. Human readable SEK printed in invisible ink 5. Machine readable SEK rendered as 2D barcode 6. Authentication, an additional overt security feature at the back of QCU TOR with the following instruction (A unique encrypted code has been assigned to this particular document which is printed in invisible ink for human reading under an ultraviolet (UV) light source. Read and enter the code in this website https://www.qcu.edu.ph to authenticate this document. The same encrypted code is printed as a 2D barcode that could then be read by an internet-ready smart phone or tablet. Use the built-in 2D barcode reader of the smart device, or if absent, download a readily available free 2D barcode app)</p>	<p>Section VI. Schedule of Requirements Section VII. Technical Specifications</p> <p>Item No. 2 Security Paper for Transcript of Records (TOR) Blank specialty paper (laid paper #2), 120 gsm , 8.5 inches x 14 inches, Printed QCU colored logo (5 inches x 5 inches) at the center with active Security features: 1. Printed QCU logo with invisible ink, 2. Invisible name of school , 3. A unique 16 alphanumeric case sensitive Secure Encrypted Key (SEK) which serves as “DNA” 4. Human readable SEK printed in invisible ink 5. Machine readable SEK rendered as 2D barcode 6. Authentication, an additional overt security feature at the back of QCU TOR with the following instruction (A unique encrypted code has been assigned to this particular document which is printed in invisible ink for human reading under an ultraviolet (UV) light source. Read and enter the code in this website https://www.qcu.edu.ph to authenticate this document. The same encrypted code is printed as a 2D barcode that could then be read by an internet-ready smart phone or tablet. Use the built-in 2D barcode reader of the smart device, or if absent, download a readily available free 2D barcode app)</p>

Project Title: SUPPLY, DELIVERY, INSTALLATION AND COMMISSIONING OF SMART HANDHELD WATER QUALITY METER	
Project No.: CLIMATE-22-EHSE-296	
FROM	TO
<p>Section I. Invitation to Bid Section II. Instruction to Bidders Section VI. Schedule of Requirements Section VII. Technical Specifications</p> <p>Project Name: SUPPLY, DELIVERY, INSTALLATION AND COMMISSIONING OF SMART HANDHELD WATER QUALITY METER</p>	<p>Section I. Invitation to Bid Section II. Instruction to Bidders Section VI. Schedule of Requirements Section VII. Technical Specifications</p> <p>Project Name: SUPPLY AND DELIVERY OF SMART HANDHELD WATER QUALITY METER</p>

Please be guided accordingly.

By: **BIDS AND AWARDS COMMITTEE - GOODS AND SERVICES**


MS. MA MARGARITA T. SANTOS
Chairperson