



Republic of the Philippines
NUEVA ECIA UNIVERSITY OF SCIENCE AND TECHNOLOGY
Cabanatuan City
044-463-0226
www.neust.edu.ph

INVITATION TO BID

The Nueva Ecija University of Science and Technology (NEUST) through its Bids and Awards Committee (BAC), invites entities to bid for the hereunder projects:

Name of Project: Purchase of ICT Equipment for CHED Smart Campus Project (animation lab)

Approved Budget for the Contract (ABC): P 1,087,100.00

Location: NEUST All Campuses

Contract Duration: 60 Days

Fund Source: CHED Grant

Bid Documents: 5,000.00

ITEM #	Unit	Item Description	Quantity	Total Cost
1	Units	WiFi Adapter 2.4/5Ghz (High Gain Wireless Dual Band USB Adapter)	31	PHP 34,100
2	Units	Router/Access Point Tri-band (C4000 AC4000 MU-MIMO TRI-BAND WI-FI ROUTER)	1	PHP 13,000
3	Units	Motorized Screen (Viewtech Motorized Screen 84" x 84")	1	PHP 50,000
4	Units	DRONE With Zoom + Fly More Kit (DJI Mavic 2 Pro with Smart Controller DJI Smart Controller DJI Intelligent Flight Battery for Mavic 2 Pro/Zoom DJI Battery Charger for Mavic 2 Power Cable 3 x DJI Low-Noise Propellers for Mavic 2 Pro/Zoom/Enterprise (One Pair) Gimbal Protector Communication Cable with USB 3.0 Type-C Connector Pair of Spare Control Sticks Limited 1-Year Warranty for MC, Smart Controller & Battery Charger)	1	PHP 140,000

5	Units	<p>DSLR with High Resolution Video Cam (50MP CMOS sensor 5 fps continuous shooting ISO 100-6400 (Extends to 12,800) 61-point AF module with input from 150k pixel metering sensor Dual Digic 6 processors 3.0" 1.04M-dot LCD CF & SD slots (UHS-I compatible) 1080/30p video M-Raw and S-Raw downsampled formats 30MP APS-H crop and 19.6MP APS-C crop modes USB 3.0 interface)</p>	5	PHP 375,000
6	Units	<p>Camera Tripod (26mm 3 section aluminum alloy legs adjust to 25, 50, and 80-degree angles to enable extreme low angle photography. Quick flip leg locks and rubber feet with retractable spikes Easy to operate with precise pan and tilt function, the PH-32 three-way panhead includes quick release plate QS-52 and 3 bubble levels Hexagon-shaped central column moves from 0 to 180 degrees. The Instant Swivel Stop-n-Lock (ISSL) System securely repositions the central column in one simple movement Premium magnesium die-cast canopy and anti-shock ring. Outstanding stability and loading capacity up to 11 pounds Specifications: Folded height: 28.5", Extended height: 69.9", Weight: 5.7 pounds)</p>	5	PHP 55,000
7	Units	<p>Crane 2 stabilizer (For Mirrorless & DSLR Cameras up to 7 lb 360° Pan, 320° Tilt, 360° Roll Motion Focus Motor and Lens Gear Rings Included Select Canon/Nikon Digital Focus Control 360° Synchronous POV Motion on All Axes 18-Hour Runtime Manfrotto-Standard Quick Release Plate "Slow-Fall" Camera Safety Feature OLED Display)</p>	3	PHP 150,000
8	Units	<p>3-axis gimbal (Number of Axes 3-Axis (Pitch, Roll, Yaw) Rotation Range Yaw (Pan): 360° Pitch (Tilt): -80 to 135° Roll: -35 to 35°)</p>	2	PHP 100,000

9	Units	<p>Motorized Slider (Portable Motorized Slider, 2-in-1 Axis 16.6" Length, 15.7" Travel Distance Supports up to 7.7 lb Horizontally Supports up to 4.4 lb Vertically Supports up to 5.5 lb on Tripod Quiet, Steady Brushless Motors Power with Included L-Series Battery LANC Port for Remote Camera Control IPS Touchscreen, Smartphone App Control Stop-Motion, Time-Lapse)</p>	1	PHP 40,000
10	Units	<p>Professional Mic for Recording (Color Black Connector Type XLR Connector Connectivity Technology Wired Audio Sensitivity 37 dB Compatible Devices Any Recording Programs, Audio Interfaces with XLR Cable inputs Item Weight 1.8 Pounds Polar Pattern Unidirectional Material Metal Signal-to-Noise Ratio 74 dB)</p>	5	PHP 25,000
11	Units	<p>Headphone Professional (Type: Closed-back headphones, circum-aural Impedance: 32ohms Sensitivity: 122dB Frequency response 15Hz - 22kHz Driver: (40mm) Mylar/Titanium Microphone: Omnidirectional)</p>	3	PHP 30,000
12	Units	<p>Audio Mixer Professional 8Channel (20-Channel Mixing Console Max. 16 Mic / 20 Line Inputs (12 mono + 4 stereo) 4 GROUP Buses + 1 Stereo Bus 4 AUX (incl. FX) "D-PRE" mic preamps with an inverted Darlington circuit 1-Knob compressors High-grade effects: SPX with 24 programs 24-bit/192kHz 2in/2out USB Audio functions Works with the iPad (2 or later) through the Apple iPad Camera Connection Kit / Lightning to USB Camera Adapter Includes Cubase AI DAW software download version PAD switch on mono inputs +48V phantom power XLR balanced outputs Internal universal power supply for world-wide use Rack Mount Kit Included Metal chassis Dimensions(WxHxD): 444 mm x 130 mm x 500 m (17.5" x 5.1" x 19.7") Net Weight: 7.1kg (15.7 lbs.))</p>	1	PHP 50,000

13	Units	<p>Green Screen Collapsible Chroma Key Panel with Stand (A rocksteady solution optimized for camera chroma keying, Green Screen sets the stage for truly immersive broadcasting in a matter of seconds Transport subjects anywhere in a moment Dimensions: 1480 x 1800 mm / 58.27 x 70.87 in (screen); 1645 x 105 x 115 mm / 64.76 x 4.13 x 4.53 in (retracted) Ideal for even the tightest of workspaces, the green screen guarantees a wrinkle-resistant, chroma-green surface. All you need to do is turn on some lights, take a seat, and work your creative magic. Collapsible design. Simply flip open the aluminum case, lift the handle to a suitable height, and let the pneumatic X-frame automatically lock your canvas in place)</p>	2	PHP 25,000
----	-------	---	---	------------

The schedule of the bidding activities are as follows:

Activities	Schedule
1. Advertisement/Receipt of Letter of Intent	February 15, 2022 to February 22, 2022
2. Pre-bid Conference	February 23, 2022 - 09:00 AM Live - Online Conferencing (Zoom meeting)
3. Submission of Bids	March 07, 2022, UNTIL 4:00 PM Procurement Office, General Tinio Street, Cabanatuan City Late bids shall not be accepted
4. Opening of Bids	March 08, 2022, 9:00 AM Live - Online Conferencing (Zoom meeting)
5. Post Qualification	March 09, 2022, 9:00 AM Live - Online Conferencing (Zoom meeting)

All particulars to the Eligibility Statement and Screening, Bid Security, Performance Security, Pre-bidding Conference, Evaluation of Bids, Post Qualification and Award of Contract shall be governed by the pertinent provisions of R.A. 9184 and its Implementing Rules and Regulations.

Bidding will be conducted through open competitive bidding procedures using a non-discretionary “pass/fail” criterion as specified in the 2016 Revised Implementing Rules and Regulations (IRR) of Republic Act (RA) 9184, otherwise known as the “Government Procurement Reform Act”.

Bidding is restricted to Filipino citizens/sole proprietorships, partnerships, or business organizations with at least sixty percent (60%) interest or ownership of at least 60% of the outstanding capital stock belonging to citizens of the Philippines, and to citizens or business organizations of a country where the laws or regulations of which grant similar rights or privileges to Filipino citizens, pursuant to RA 5183.

A complete set of Bidding Documents may be acquired by interested Bidders from February 23, 2022 – March 07, 2022 upon payment of the applicable fee for the Bidding Documents, pursuant to the latest Guidelines issued by the GPPB.

It may also be downloaded free of charge from the website of the Philippine Government Electronic Procurement System (PhilGEPS) and the website of the Procuring Entity, provided that Bidders shall pay the applicable fee for the Bidding Documents not later than the submission of their bids.

Bids must be duly received by the BAC Secretariat at the address below on or before March 07, 2022, 4:00 PM. All Bids must be accompanied by a bid security in any of the acceptable forms and in the amount stated in the PBD. Late bids shall not be accepted.

On the last day for the submission of bids and no prospective bidder submitted bid documents in the above-mentioned project, the same is deemed extended until March 14, 2022, 4:00 PM;

Moreover, in the event that only one (1) bid was submitted, in order to protect the interest of the University to afford full opportunities for a competitive bidding may be achieved, the period for the submission of bids shall likewise be considered extended for five (5) working days or until March 14, 2022, 4:00 PM;

The University likewise reserves the right to cause extension or postponement of the filing of bids should similar situation arises.

Bid opening shall be on March 01, 2022, 9:00 AM at NEUST Conference Room, Gen. Tinio Street Campus, Cabanatuan City unless extended. Bids will be opened in the presence of the bidder or his/her/its duly authorized representative/s. Failure to attend during the opening of bids shall be considered a waiver on the part of the bidder who likewise waives his/her/its right to raise questions during the bidding procedures.

The Nueva Ecija University of Science and Technology reserves the right to reject any and all bids, declare a failure of bidding, or not award the contract at any time prior to contract award in accordance with Section 41 of RA 9184 and its IRR, without thereby incurring any liability to the affected bidder or bidders.

For more information concerning this bidding, please contact the following:

ENGR. JOEL G. DE MESA
Head, BAC Secretariat
NEUST Gen. Tinio St., Cabanatuan City
Telephone No. (044) 463-0226
Email Address: neustmain@yahoo.com

Approved by:

DR. HONORATO P. PANAHON
BAC Chairperson