



EXCERPT FROM THE APPROVED MINUTES OF THE
97th VSU Board of Regents Meeting
28 April 2020

Visayas State University
(by Teleconference)

BAC Resolution No. 10

The Board passed

BOR Resolution No. 28, s. 2020

A Resolution Approving BAC Resolution 10 - "Declaring the Lowest Calculated and Responsive Bid (LCRB), Lowest Calculated Bid (LCB) and Recommending Approval of Award to the LCRB and LCB; Declaration of Failure of Bidding on Item No. 2, and Recommending the Procurement of Item No. 2 by Alternative Method of Negotiated Procurement for Two (2) Failed Biddings for the Supply and Delivery of Technical and Scientific Equipment for PhilRootcrops - I REBID (GOODS-20-11)", as recommended by the BOR Finance Committee.

BOARD ACTION : **APPROVED**
Date : 28 April 2020

Certified True and Correct:

FRANCISCO G. GABUNADA, JR.
Board Secretary

Cc: OP
BAC
Finance Office
Budget Office
Accounting Office



BAC Resolution Declaring the Lowest Calculated and Responsive Bid (LCRB), Lowest Calculated Bid (LCB) and Recommending Approval of Award to the LCRB and LCB, Declaration of Failure of Bidding on Item No. 2 and Recommending for the Approval of the Procurement of Item No. 2 through Alternative Method of Negotiated Procurement for Two-Failed Biddings for the Supply and Delivery of Technical and Scientific Equipment for PhilRootcrops – I REBID (GOODS- 20- 11)

BAC RESOLUTION No. 10

Series of 2020

WHEREAS, the VISAYAS STATE UNIVERSITY through its Bids and Awards Committee posted on 4 February 2020 in the PhilGEPS, VSU Website's Transparency Seal and in conspicuous places within the premises of the Visayas State University an Invitation to Bid for the **Supply and Delivery of Technical and Scientific Equipment for PhilRootcrops – 1 Rebid (GOODS – 20 -11) for a total value (ABC) of Seven Million Four Hundred sixty-Five Thousand Pesos (Php 7,465,000.00);**

WHEREAS, the source of funds was from General Fund and allotted for the Project entitled "Innovation and Advanced Technology Program for Region VIII;

WHEREAS, two bidders offered their bid on the day of bid opening at 9:00 AM of 26 February 2020: **Baybay Printshop and Rainbowgeo Scientific Corporation;**

WHEREAS, Baybay Printshop bid to deliver and supply two (2) units of the Agricultural Fixed-Wing Drone with carrying case at a unit price of Php 1, 400,000.00 with a Brand and Model: SENSEFLY eBEE SQ, the same brand offered by Rainbowgeo Scientific Corporation at a unit price of Php 1, 450, 000.00;

WHEREAS, the third item was for two (2) units of Fiber Optic Spectrometer, with Rainbowgeo Scientific Corporation bidding a unit price of Php 1,782, 500.00, for the Brand and Model: Ocean Optics Flame Miniature Spectrometer, while Baybay Printshop did not offer any bid;

WHEREAS, the second item **Lidar Distance Sensor for UAV** had no offer from both bidders, thus the bidding for this item should be declared to have failed;

WHEREAS, the second item should now be procured through an alternative method such as the Negotiated Procurement for two Failed Bidding;

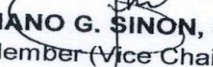
NOW, THEREFORE, based on the above premises, we the Members of the Bids and Awards Committee, **HEREBY RESOLVE**, as it is **RESOLVED** to:

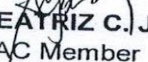
*Vision: A globally competitive university for science, technology, and environmental conservation
Mission: Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.*

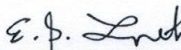


1. Declare Baybay Printshop as the bidder with the Lowest Calculated Responsive Bid to deliver and supply Item No. 1: 2 units of Agricultural Fixed-Wing Drone with carrying case with a total value of Two Million Eight Hundred Thousand Pesos (Php 2,800,000.00);
2. Declare Rainbowgeo Scientific Corporation as the bidder with the lowest calculated bid for Item No. 3: 2 units of Fiber Optic Spectrometer for a total bid price of Three Million Five Hundred Sixty-Five Thousand Pesos (Php, 3,565,000.00);
3. Recommend to the HOPE, the Board of Regents, the approval to award the contract to the winning bidders with their respective Items;
4. Declare the failure of bidding for Item No. 2: Lidar Distance Sensor for UAV;
5. Recommend to the HOPE, the Board of Regents, to approve the procurement of the Lidar Distance Sensor for UAV through Negotiated Procurement- Two Failed Bidding.

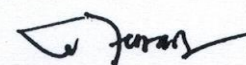
RESOLVED, at the **Office of the Vice President for Administration and Finance, Conference Room** this 6th day of March 2020.


FELICIANO G. SINON, SR.
BAC Member (Vice Chairman)


BEATRIZ C. JADINA
BAC Member


EPIFANIA G. LORETO
BAC Member

DENNIS P. PEQUE
BAC Member


DILBERTO O. FERRAREN
BAC Chairman

BOARD OF REGENTS
HOPE