



Republic of the Philippines
VISAYAS STATE UNIVERSITY
Visca, Baybay, Leyte

BOR RESOLUTION NO. 01, s. 2022

A RESOLUTION COURSED THROUGH REFERENDUM APPROVING BAC RESOLUTION NO. CB-01, SERIES OF 2022 DECLARING JB LABATIAO DESIGN AND BID AS THE BIDDER WITH THE SCRB AND RECOMMENDING TO THE VSU BOARD OF REGENTS OF THE AWARD OF CONTRACT TO THE SAID BIDDER THE AMOUNT OF NINE MILLION SIX HUNDRED NINETY-SEVEN THOUSAND EIGHT HUNDRED FIFTY-SIX PESOS AND THIRTY FOUR CENTAVOS (P9,697,856.34) FOR THE CONSTRUCTION OF A TWO-STOREY MARINE MULTI-SPECIES HATCHERY BUILDING FOR VSU TOLOSA (INFRA 22-02)

WHEREAS, the Leyte State University was created by virtue of Republic Act 9158 which converted the then Visayas State College of Agriculture (ViSCA) into a state university last 11 August 2001 which was later renamed Visayas State University (VSU) by virtue of R.A. 9437;

WHEREAS, Section 7 of R.A. 9158 specifically empowers the Board of Regents of the University to *“exercise all the powers granted to the Directors of a corporation under Section 36 of Batas Pambansa Blg. 68 otherwise known as the Corporate Code of the Philippines”*;

WHEREAS, Paragraph (b), Section 7 of R.A. 9158 provides: *“To receive and appropriate all sums as may be provided, for the support of the University in the manner it may determine, in its discretion, to carry out the purposes and functions of the University”*;

WHEREAS, VSU is a CHED Center for Excellence (COE) in Agriculture and a National University in Region VIII, it is mandated to provide leadership in developing highly competitive human resource, relevant scientific knowledge, and innovative technologies to support the sustainable development of the Visayas Region in particular and the whole of the Philippines in general;

WHEREAS, BAC Resolution #CB-01 Series of 2022 declared JB Labatiao Design and Bid as the Bidder with the SCRB and Recommending to the VSU-BOR the Award of Contract to the said Bidder the amount of P9,697,856.34 for the construction of a Two Storey Marine Multi-Species Hatchery Building for VSU Tolosa (INFRA 22-02);

WHEREAS, the proposed project would enhance the capacity of VSU Tolosa to deliver quality instruction, research, and extension;

WHEREAS, after scrutinizing the attached documents, VSU’s University Administrative Council endorsed the proposal to the BOR en Banc for approval through referendum.

RESOLVED, AS IT IS HEREBY RESOLVED, to approve through referendum **BAC Resolution #CB-01 Series of 2022, Declaring JB Labatiao Design and Bid as the Bidder with the SCRB and Recommending to the VSU-BOR the Award of Contract to the said Bidder the amount of P9,697,856.34 for the construction of a Two Storey Marine Multi-Species Hatchery Building for VSU Tolosa (INFRA 22-02)**

IN WITNESS of our approval thereof, we hereby affix our signatures this 15th day of March 2022.

VSU BOARD OF REGENTS

*(This Resolution has been approved through Referendum
but the OUS is still awaiting approval to affix the
e-signature of Chair De Vera in this document)*

HON. J. PROSPERO E. DE VERA III
*CHED Chairperson and Chairperson
VSU-Board of Regents*


HON. EDGARDO E. TULIN
Vice Chairperson and President, VSU

HON. EMMANUEL JOEL J. VILLANUEVA
*Chair, Committee on Education, Arts & Culture
Senate of the Philippines*

HON. MARK O. GO
*Chair, Committee on Higher & Tech. Educ.
House of Representatives*


Represented by:

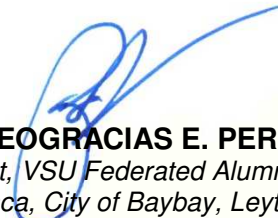

HON. MARK MICHAEL O. UNLU-CAY
Ex-Officio Member, SP-City of Baybay



HON. CARL NICOLAS C. CARI
Congressman, Fifth District of Leyte


HON. BONIFACIO G. UY
*Regional Director
National Economic & Dev. Authority-RO8
Government Center, Palo, Leyte*


HON. ANGEL C. ENRIQUEZ
*Regional Executive Director
Department of Agriculture-RO8
Tacloban City*


HON. BON ANTHONY F. COSTILLAS
*Faculty Regent - VSU Faculty Association
VSU, Visca, City of Baybay, Leyte*


HON. DEOGRACIAS E. PERNITEZ
*President, VSU Federated Alumni Assn.
VSU, Visca, City of Baybay, Leyte*


HON. SHEVA ROSE D. BELARMINO
*Student Regent - VSU System
VSU, Visca, City of Baybay, Leyte*