



**University of the Philippines Visayas**  
Tacloban College  
**BIDS AND AWARDS COMMITTEE**



**BID BULLETIN NO. 3**  
03 August 2022

**Project: FLOOR SLAB RETROFITTING OF THE UPV TACLOBAN COLLEGE LIBRARY BUILDING  
(PORTION OF SECOND & THIRD FLOORS ONLY)  
(UPVTC IB NO. 2022-02)**

This Bid Bulletin is hereby issued to correct the numbering of Bid Bulletin No. 2. As posted, it was labeled as Bid Bulletin No. 1.

Attached is Bid Bulletin No. 2 with the corrected numbering.

For the guidance and information of all concerned.

  
**ARVIN L. DE VEYRA**  
BAC Chairperson



**University of the Philippines Visayas  
Tacloban College  
BIDS AND AWARDS COMMITTEE**



**BID BULLETIN NO. 2  
02 August 2022**

**Project: FLOOR SLAB RETROFITTING OF THE UPV TACLOBAN COLLEGE LIBRARY BUILDING  
(PORTION OF SECOND & THIRD FLOORS ONLY)  
(UPVTC IB NO. 2022-02)**

This Bid Bulletin is hereby issued to clarify the query of Melil Construction and Supply sent through email on 01 August 2022.

Query	Response
The validity of our PhilGEPS is until September 21, 2022. - As you can see in the image some of our Eligibility Documents are expired. Is it okay if we will just attach our updated Mayor's Permit, Audited FS and PCAB License? (with attached photo of their PhilGEPS certificate page 3)	PhilGEPS Certificate of Platinum Registration and Membership that indicates expired Class "A" eligibility documents will not be accepted.  Refer to GPPB Resolution No. 15-2021
Single Largest Completed Contracts -Our category is Small B. Can we put "NONE" in the SLCC? (with attached photo of their PCAB license)	Yes.  Refer to Updated 2016 Revised IRR of RA 9184, Section 23.4.2.4
What will prevail? Bill of Quantities or Plan?	The quantity, unit costs, type of materials/labor and other items that the bidder will put in the Detailed Estimates will be compared with the approved plan and will be evaluated for quality, sufficiency and mathematical accuracy.

For the guidance and information of all concerned.

  
**ARVIN L. DE VEYRA**  
 BAC Chairperson