# Republic of the Philippines



## CAVITE STATE UNIVERSITY

Don Severino de las Alas Campus Indang, Cavite www.cvsu.edu.ph

### **BIDS AND AWARDS COMMITTEE**

(INFRASTRUCTURE PROJECTS)

## SUPPLEMENTAL / BID BULLETIN NO. 2

This Bid Bulletin is issued to modify or amend items in the Bid Documents. This shall form an integral part of the Bid Documents. Please take note of the changes/adjustments for the project, Completion of Science, Technology and Applied Research (STAR) Center Building for Main Campus (CvSU-BAC-INFRA-24-035) with an ABC of ₱ 13,623,021.99:

- 1. Site inspection is a must. Verify actual condition of site. There is an existing unfinished structure.
- 2. Site temporary enclosure may be sack or any suitable materials that may enclose the workplace.
- Provide at least 4" thick base coarse to correct/adjust the levels of road/parking areas.
- The two units of fire escape with steel gates, the staircase type, must be stainless.
- Tile works shall cover the entire floors and walls of the CR.
- All existing DPWH approved suppliers for soil poisoning, waterproofing, electrical supplies and all other materials prevailing in the market are accepted.
- 7. The existing road at the right side of the ES Building is to be retained. Hence, the total area to be concreted is 1888 square meters.
- 8. Supply and installation of all transformer accessories, hence, there are transformers installed on site. Checking, testing, commissioning, and energizing of transformers must be done.
- There are additional detailed plans for the wheel guard and GI louvered sun shade.
- Retouching/replastering works must be administered as needed for all faulty/rough surfaces/corners of concrete and masonry works especially the fence along Bancod Road at the back of STAR Building.
- 11. The present condition/status of site are all for improvement/repair/replacement as needed to finish the building and serve its purpose. In any case that unfinished scope of work has materials in good condition, they may be used.
- The STAR building and the adjacent Engineering Science Building has a connecting steel bridge, hence, improvements on this area must be done. Installation of aluminum door is to be provided.

#### **GENERAL NOTES:**

- This bid bulletin does not cancel the information given in the scope of work of the Bill of Quantities (BOQ) but adds clarification to it. Please attach this added information/bid bulletin to the BOQ and include in the financial envelope (envelope 2).
- The colors, types and specifications of all fixtures and materials to be used on site should be consulted to the inspector or end-user for approval. As possible, let the end-user or the inspector sign the approved sample. Further, consult the plan and the scope of works as well as the enduser and inspector for the extent of tasks of the contract.
- 3. In the event that discrepancies on plans and scope of work occurs, generally, the scope of works prevails. Further, whichever is advantageous to the government is given priority.
- 4. For concrete works: provide ready mixed concrete of specified strength.
- Materials to be used on site must be subjected to material testing which will be charged to the contractor.
- Let it be observed that all door knobs to be installed on doors of all buildings be that of heavy-duty lever type.
- 7. Multi-roles are allowed for the key personnel who are the engineers and managers of the project.

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- 8. All certifications and pertinent documents on electrical works shall be signed and sealed by PEE. In addition, electrical permits shall be up to securing approved CFEI.
- Location of temporary warehouse and barracks will be discussed during the pre-construction meeting.
- 10. All pages of the bidding documents should be originally signed by the authorized signatory (Original, Copy 1 and Copy 2). The use of the Certified True Copy stamp is not required.

(Original, Copy 1 and Co	opy 2). The use of the Certified Tr	ue Copy stamp is not required.
12. Use readable font size	on the detailed estimate.	
Prepared by:		
MICHELLE A. SANTOS BAC Secretary		
EFREN R. ROCILLO TWG Chair	CENE M. BAGO TWG Member	LARRY E. ROCELA TWG Member
RONALD P. PEÑA TWG Member	ELPIDIO N. RODEROS, JR. TWG Member	TRISHA MARIE I. JULIANO TWG Member
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Approved by:		
MA. AGNES P. NUESTRO, I Chair, BAC for Infrastructure	PhD Projects	
Received by the Bidder : Date :		