



**Republic of the Philippines**  
**DEPARTMENT OF ENERGY**  
(Kagawaran ng Enerhiya)

**BIDS AND AWARDS COMMITTEE**

**Bid Bulletin No. 1 for 14<sup>th</sup> Public Bidding CY2023**

**A. DEVELOPMENT, ENHANCEMENT, AND MAINTENANCE, OF VARIOUS WEB-BASED APPLICATION SYSTEMS UNDER THE NATIONAL ENERGY EFFICIENCY & CONSERVATION DATABASE**

- Clarification on the requirement of the ESCO Certificate/ Registration as required in Class “A” Legal Documents under this procurement is **deleted**.
- Clarification on the requirements for Joint Venture Agreement

**RULE VIII – RECEIPT AND OPENING OF BIDS**

b) Class “B” Document

For Goods, valid **joint venture agreement (JVA)**, in case the joint venture is already in existence. In the absence of a JVA, duly notarized statements from all the potential joint venture partners should be included in the bid, stating that they will enter into and abide by the provisions of the JVA in the event that the bid is successful. Failure to enter into a joint venture in the event of a contract award shall be ground for the forfeiture of the bid security.

**B. Rebidding of PROCUREMENT OF ICT EQUIPMENT: FIVE (5) UNITS OF HIGH-SPEED LAPTOP**

**NONE**

Considering the relaxation of restriction for COVID-19, the Opening of Bids can be witnessed personally or in case you have related constraint it could be witnessed through video conferencing via MS Teams platform. In preparation, you may download the app in advance to witness the proceedings. Bidders and observers may submit their intent to participate with the following information such as the nominated email address to [bacsecretariat@doe.gov.ph](mailto:bacsecretariat@doe.gov.ph)

This Bid Bulletin forms part of the Terms of Reference. All other terms and conditions in the Bid Documents and other Bid Bulletin issued by the DOE-BAC not consistent with this Supplemental/Bid Bulletin shall remain valid and effective.

Approved for Issuance:

(sgd)

**GIOVANNI CARLO J. BACORDO**  
Under Secretary and  
Chairperson, BAC

FGD/marc/jjad