



BIDS AND AWARDS COMMITTEE

Bid Bulletin No. 1 for 6th Public Bidding CY 2021

A. Procurement of Services for DOE Annual Computer Maintenance

None

B. Procurement of Services for the Establishment of DOE Energy Portal

1. Requirement for the baseline technology stack;
The required baseline technology requirements for the project are Liferay and open source technologies.
2. List of API status for application systems for integration under Annex B:

No.	Services	With API	No.	Services	With API
1.	Attendance Monitoring System (AMS)	No	16.	Energy Virtual One-Stop-Shop (EVOSS)	No
2.	Budget and Treasury Management System (BTMS)	No	17.	Enterprise Content Management System (ECMS)	Yes
3.	Chatbot	No	18.	Government Energy Management Program System (GEMPS)	No
4.	Collection Monitoring System (COMS)	No	19.	Job Order Attendance Monitoring and Payroll System (JOAMPS)	No
5.	Competency Model Management System (CMMS)	No	20.	Online Energy Resources Atlas (OERA)	No
6.	Competitive Selection Process Portal (CSP Portal)	No	21.	Payment Process Monitoring System (PPMS)	No
7.	DOE Electric Power Database Management System (DEPDMS)	No	22.	Petty Cash Fund Management System (PCFMS)	No
8.	DOE Information System (DOE Infosys)	No	23.	Philippine Energy Labelling Program System (PELPS)	No
9.	Downstream Oil and Natural Gas Online Application System (DONOAS)	No	24.	Philippine Renewable Energy Market System (PREMS)	No
10.	Downstream Oil and Natural Gas Online Portal (DONGOP)	No	25.	Procurement Monitoring System (PMS)	No
11.	E-Library System	No	26.	Property Inventory Management System (PIMS)	No
12.	Employees Compensation Payroll System integrated with Personnel Management Information System (ECPS-PMIS)	No	27.	Tax Collection Monitoring System (TCMS)	No



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13.	Energy Applications Monitoring System (EAMS)	No	28.	Vehicle Management System (VMS)	No
14.	Energy Data Center Management System (EDCMS)	No	29.	Virtual Collaborator Client and Monitoring System	No
15.	Energy Efficiency and Conservation Database System for Sectors (EDSS)	No			
Notes:					
a. There are ongoing application system projects that may need development of APIs for system integration.					
b. The Solution Provider shall ensure the security of the listed Information Systems to be integrated in the Energy and DOE Portals.					
c. As stated in Scope of Work Item B. Sub-Item No. 10. "Customization, testing, and integration of existing DOE information systems to the Energy and DOE Portals." The "customization, testing, and integration" shall, among others, include the development of Application Programming Interfaces (APIs).					

3. System Requirement for Single Sign On Features:

- a. For DOE internal system - the DOE has existing subscription for Office 365.
- b. For external and public user interface – Open Source
- c. The Single Sign-on (SSO) to be used shall be compatible with Liferay.

Considering the COVID-19 situation, Opening of Bids can 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 jdeogracias@doe.gov.ph

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

Approved for Issuance:

(sgd)

ASEC. ROBERT B. UY
Vice - Chairperson, Bids and Awards Committee

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