

Republic of the Philippines DEPARTMENT OF EDUCATION REGION IV – A (CALABARZON) Gate 2-Karangalan Drive Cainta, Rizal



SUBJECT

BID BULLETIN NO. 1

PROJECT

REPAIR AND REHABILITATION OF SCHOOL BUILDINGS IN VARIOUS SITES UNDER THE CY 2013 BASIC EDUCATIONAL

FACILITIES FUND (BEFF)

DATE

SEPTEMBER 19, 2013

This Bid Bulletin pertains to the latest instructions for the above mentioned project which shall form an integral part of the bid documents.

a. The ten (10) envelope system shall be observed. Each Bidder shall submit one (1) original and two (2) copies of the Technical Component and one (1) original and two (2) copies of the Financial Component of its bid, hence the envelope sealing illustration at the last part of the Bid Document is hereby revised as follows:

Original Technical Component	1	Original Copy – Technical &	1)
Original Financial Component	$ $ $ $	Financial Component		Bid for Financial
Copy 1 Technical Component	1	Copy 1 - Technical &		and Technical
Copy 1 Financial Componenț	75	Financial Component		Component
Copy 2 Technical Component	1	Copy 2 - Technical &		(one big envelope)
Copy 2 Financial Component	75	Financial Component)

- b. Section III Bid Data Sheet 20.1 Sealing and Marking of Bids. All Class "A" Eligibility Documents, such as the SEC, DTI, or the CDA registration certificate, the Mayor's Permit and the PCAB License shall be authenticated by the issuing agencies concerned.
- c. Ronggot ES in Calamba City under Cluster 11 is hereby removed from the list, hence, the Approved Budget for the Contract (ABC) is PhP4,851,000.00 pesos.
- d. Soft copy in compact disc (CD) or flash drive of the duly priced Bill of Quantities and the Program of Works and Detailed Estimates shall be placed inside the **Financial Component envelope.**
- e. Those provisions not expressly modified, revised and/or superceded shall remain to be in effect.

Please be guided accordingly.

ANN GERALYN T. PELIAS Chief Administrative Officer

Chairman, Bids and Awards Committee

Incl.: Illustration of the Envelope System

ENVELOPE SYSTEM

