



## INVITATION TO APPLY FOR ELIGIBILITY AND TO BID

### PROJECT: Construction of Two-Storey Academic Building of Cajidiocan Campus (Phase 1)

The Romblon State University, through its Bids and Awards Committee (BAC), invites Bidders to apply for eligibility and if found eligible, to bid for the hereunder contract.

Name of Project	Location	ABC	Bid Docs Fee
Construction of Two-Storey Academic Building of Cajidiocan Campus (Phase 1)	RSU-Cajidiocan Campus, Poblacion Cajidiocan, Romblon	7,316,000.00	10,000.00

The Bidding will be conducted through the open competitive bidding procedures using a non-discriminatory “pass/fail” criterion as specified in the Implementing Rules and Regulations (IRR) of Republic Act (RA) 9184, otherwise known as the “Government Procurement Reform Act.”

A complete set of bidding documents may be purchased by the interested bidder/s and must be delivered/submitted to the address below on or before the opening of Bids on **February 20, 2017** upon payment of a non-refundable **bid docs fee** for the bidding documents. All Bids must be accompanied by a Bid Security in any of the acceptable forms and in the amount stated in ITB clause 18. Interested bidders may obtain further information from Romblon State University and inspect the bidding documents at the address given from **Monday to Friday 08:00AM-05:00PM**.

- (1) The Pre-Bid Conference is on **February 06, 2017 at 09:00AM**.
- (2) The deadline of submission of bid docs is on **February 20, 2017 at 09:00AM**.
- (3) The Opening of Bid Docs and the eligibility check is on **February 20, 2017, at 10:00AM** at the BAC Office, Romblon State University, Odiongan, Romblon.

The Romblon State University reserves the right to accept or reject any bid, to annul the bidding process, and to reject any bids at any time prior to contract award, without thereby incurring any liability to the affected bidder or bidders.

Venue/Address: BAC OFFICE, ROMBLON STATE UNIVERSITY, Odiongan, Romblon, 5505

  
**PROF. MARIO A. FETALVER Jr., Ph. D.**  
 Chairperson, BAC