



RA 9299

Republic of the Philippines

June 25, 2004

NEGROS ORIENTAL STATE UNIVERSITY

NOPS (1907)

NOTS (1927)

EVSAT (1968)

CVPC (1983)

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BIDS AND AWARDS COMMITTEE

SUPPLEMENTAL/BID BULLETIN

INFRA2020 -11-01

Addendum No. 1

“CONSTRUCTION OF TRAINING CENTER AT NORSU BAYAWAN- STA. CATALINA CAMPUS (PHASE 1)”

This addendum No. 1 dated November 20, 2020 is issued to clarify, modify or amend items in the Philippine bidding documents. The following items shall form an integrated part of the Philippine Bidding documents.

ISSUES	CLARIFICATION/AMENDMENTS
<u>Deadline of Submission of Bids</u>	<u>Invitation to Bid</u> Item 7. Bids must be duly received by the BAC Secretariat through (i) manual submission at the office address indicated below, (ii) online or electronic submission as indicated below, or (iii) both on or before December 1, 2020 at 4:00PM . Late bids shall not be accepted.
<u>Scope of Works</u> <u>ITEM IV. SITE WORKS</u> <u>IV.1 Site Clearing</u>	<u>IV.1 Site Clearing</u> The Contractor is responsible in clearing the area free from debris and haul excess excavated and demolish material and disposed it in the assigned disposal area. Uprooting of affected trees shall also be the responsibility of the contractor and a post clean up shall be made after the end of works.
<u>Scope of Works</u> <u>ITEM V. REINFORCED CONCRETE STRUCTURE</u>	<u>ITEM V. REINFORCED CONCRETE STRUCTURE</u> Concrete mix shall be of class A mixture or has a minimum compressive strength of 4,000 psi applied to all concrete structures listed below FOOTING: Column Footing Wall Footing Stair Footing BEAM : Tie Beam COLUMN : Footing to Top of slab on fill Note: Slab on fill up to gravel bed only All reinforced concrete shall be in accordance with the standard specifications for reinforced concrete. All structural members to be poured shall use Ready Mix Concrete (RMC) to ensure consistent quality of concrete mix. Vibratory compaction shall be employed after pouring of concrete. Reinforcing steel shall be locally manufactured and of grade 60 for 16mm and up bars, grade 40 for 12mm and grade 33 for 10mm, all conforming to Philippine Standard. Main reinforcing bars and stirrups shall be free from rust. All non-compliant deformed bars shall be rejected.

<p><u>Scope of Works</u> E. MINIMUM EQUIPMENT REQUIREMENT</p> <p>And</p> <p><u>Section III. Bid Data Sheet</u> <u>Item 10.5</u></p>	<p>E. MINIMUM EQUIPMENT REQUIREMENT</p> <p>The Contractor shall provide the following equipment and tools for the completion of the project.</p> <p><u>Equipment</u></p> <ol style="list-style-type: none"> 1. Dump truck 4 cubic capacity 2. Excavator 3. Concrete Mixer 4. Compactor 5. Concrete Vibrator 6. One Bagger Mixer 7. Transit Mixer (either owned or leased) <p><u>Tools</u></p> <ol style="list-style-type: none"> 1. Angle Grinder 2. Cut-off Saw 3. Hand Drill 4. Bar Cutter
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For guidance and information of all concerned.

(SGD)MERIVIC G. CATADA, Ph.D.
University BAC Chairman