



**BIDS AND AWARDS COMMITTEE**

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**SUPPLEMENTAL/BID BULLETIN**

**GOOD2020-10-15**

**Addendum No. 1**

**“Procurement of Laboratory Equipment for Instructional Purposes of the Mechanical Technology Department CIT at NORSU Main Campus”**

This Addendum No.1 dated November 05, 2020 is issued to clarify, modify or amend items in the Bid Documents. This shall form an integral part of the Bid Documents.

ISSUES	CLARIFICATION/AMENDMENTS
<p><b>Section II. Instruction to Bidders (Item #1)</b>  <b>Section VI. Schedule of Requirements</b>  <b>Section VII. Technical Specifications</b></p> <p><b>1. CNC Lathe <del>with Siemens Control System</del></b>            Controls: <b>FANUC or Siemens</b></p> <ul style="list-style-type: none"> <li>Included: <del>Mitutoyo</del> vernier caliper w/ english and metric scale ( 0.001" &amp; 0.02mm) x 250mm long, 2 set <del>Mitutoyo</del> dial indicator w/ magnetic base, 1 unit tool cabinet, <b>2 set drill english</b> (1/6" to1/2" range by 1/64"), <b>1 set drill metric</b> (1mm to 13mm range by 0.5mm)</li> </ul> <p><b>2. Vertical CNC Milling Machine</b></p> <ul style="list-style-type: none"> <li>Controls: <b>FANUC or Siemens</b></li> <li>Included: 1 set <del>Mitutoyo</del> dial indicator with magnetic stand, <b>1 set drill bit english</b> (1/6" to 1/2" range by 1/64"), <b>1 set drill bit metric</b> (1mm to 13mm range by 0.5mm), <b>10 pcs. vernier caliper w/ english and metric scale</b> ( 0.001" &amp; 0.02mm) x 300mm, <b>2 set Dial indicator with magnetic base</b></li> </ul>	<p><b>Section II. Instruction to Bidders (Item #1)</b>  <b>Section VI. Schedule of Requirements</b>  <b>Section VII. Technical Specifications</b></p> <p><b>1. CNC Lathe Machine</b></p> <ul style="list-style-type: none"> <li>Controls: <b>preferably</b> FANUC or Siemens</li> <li>Included: <b>branded</b> vernier caliper w/ english and metric scale ( 0.001" &amp; 0.02mm) x 250mm long, 2 set <b>branded</b> dial indicator w/ magnetic base, 1 unit tool cabinet, 2 set <b>branded metal</b> drill english (1/6" to1/2" range by 1/64"), 1 set <b>branded metal</b> drill metric (1mm to 13mm range by 0.5mm)</li> </ul> <p><b>2. Vertical CNC Milling Machine</b></p> <ul style="list-style-type: none"> <li>Controls: <b>preferably</b> FANUC or Siemens</li> <li>Included: 1 set <b>branded</b> dial indicator with magnetic stand, 1 set <b>branded metal</b> drill bit english (1/6" to 1/2" range by 1/64"), 1 set <b>branded metal</b> drill bit metric (1mm to 13mm range by 0.5mm), 10 pcs. <b>branded</b> vernier caliper w/ english and metric scale ( 0.001" &amp; 0.02mm) x 300mm, 2 set <b>branded</b> Dial indicator with magnetic base</li> </ul>

**For guidance and information of all concerned.**

(Sgd.)  
**MERIVIC G. CATADA, Ph. D.**  
 University BAC Chairperson