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Thursday, October 23, 2025 05:09 PM

Rowena PradoCHMSU

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Bid Supplement Abstract

Reference Number	12472959
Title	Procurement of Milling Machine for Instructional use of BSIT - Mechanical Technology in Alijis Campus
Category	Industrial Machinery and Equipment
Type	Addendum
Bid Supplement No.	12472959-01
Title	Addendum No. 1
Area of Delievery/Location	
Delivery Period/Contract Duration	
Contact Person	Rowena De la Vida Prado
Description	Please see attached Addendum/Bid Bulletin, Revised BOQ, SOR & Tech Specs.

Note: Click the document name to view the attachment.

Document Name	Document Type	Content	Format
Addendum No. 1	Electronic	Bid Bulletin	Legal 8.5 x 14
Revised Technical Specifications	Electronic	Specifications	Legal 8.5 x 14
Revised Bill of Quantities	Electronic	Supporting Documents	Legal 8.5 x 14
Revised Schedules of Requirements	Electronic	Supporting Documents	Legal 8.5 x 14

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Bids and Awards Committee

SUPPLEMENTAL/BID BULLETIN
ADDENDUM NO. 1
12472959/CHMSU 25-020-1009-G
October 23, 2025

This Addendum No. 1 is issued for clarification of Bidders with regard to the specifications of bidding documents for the **Procurement of Milling Machine for Instructional use of BSIT – Mechanical Technology in Alijis Campus per Reference Number 12472959/CHMSU 25-020-1009-G**. This shall form an integral part of the Documents.

PARTICULARS (AS PUBLISHED)	RECTIFICATION (SHOULD BE)
<p>BILL OF QUANTITIES</p> <p>1. MILLING MACHINE Specifications: Table size: 810 x 240 mm. Table Travel: longitudinal (X)= 480mm, cross (Y) = 170 mm, vertical (Z) = 300 mm. Should include the following: Coolant system, Vise, Tool box with tools, English user's manual, and Milling cutters (Cutting tools)</p> <p>Contract Duration: 30 calendar days</p>	<p>BILL OF QUANTITIES</p> <p>1. MILLING MACHINE Specifications: 3-phase Table size: at least 810 mm x 240 mm. Minimum Dimensions of Table Travel: longitudinal (X)= 480mm, cross (Y) = 170 mm, vertical (Z) = 300 mm. Should include the following: Coolant system, Vise: at least 4 inch width, Tool box with tools, English user's manual, and Milling cutters: should contain at least (1) side and face milling cutter, (2) plain milling cutter, (3) slitting and slotting saws, (4) gear cutters, and (5) end mill cutter Cutting tools: should include spanner wrenches for mounting the cutters</p> <p>Contract Duration: 90 calendar days</p>

For guidance and information of all concerned.

For the BAC:


MA. RIZA T. MANALO, Ph.D.
BAC Chairperson *RS*

Received by the Bidder: _____
Date _____



M bac.sec@chmsc.edu.ph
034 (034) 712 0005 local 142
chmsc.edu.ph

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CARLOS HILADO MEMORIAL STATE UNIVERSITY
BIDS AND AWARDS COMMITTEE
Talisay City, Negros Occidental
Tel. Nos.: (034) 454-0529; 454-0584 Local 142
Mobile No.: 09205833046

Project Reference No: **CHMSU 25-020-1009-G**
Name of the Project: **PROCUREMENT OF MILLING MACHINE FOR INSTRUCTIONAL USE OF BSIT - MECHANICAL TECHNOLOGY**
Location of the Project: **ALIJIS CAMPUS**
REVISED

page 1 of 1

BILL OF QUANTITIES

Date: _____

Item No.	Qty	Unit	ARTICLES and DESCRIPTION	Unit Price	Total Price
1	1	set	MILLING MACHINE		
			Dual or Horizontal Spindle Type		
			Specifications:		
			3-phase		
			Table size: at least 810 mm x 240 mm.		
			Minimum Dimensions of Table Travel: longitudinal (X)= 480mm, cross (Y) = 170 mm, vertical (Z) = 300 mm.		
			Maximum rotary angle of table: plus/minus 45 degrees.		
			Minimum distance between spindle center to table: 60 – 360 mm. RPM speed: at least 6 steps, within 60 to 4,000 rpm. Voltage: 220 V.		
			Frequency: 60 Hz.		
			Motor power: should not be more than 5 kW.		
			Should include the following:		
			Coolant system, Vise: at least 4 inch width		
			Tool box with tools, English user's manual, and		
			Milling cutters: should contain at least (1) side and face milling cutter, (2) plain milling cutter, (3) slitting and slotting saws, (4) gear cutters, and (5) end mill cutter		
			Cutting Tools: should include spanner wrenches for mounting the cutters		
			Other inclusions:		
			Installation of the machine within 7 days after delivery, machine brand should be existing in the market for at least 10 years, should have provisions for connection to power source, demo of the operation of the machine, training of faculty, and at least 5 years warranty.		
			-x-x-x-x-x-x-x-x-x-x-nothing follows-x-x-x-x-x-x-x-x-x-x-		
			TOTAL ABC = Php 1,050,000.00		
			PR # 25-932-0917 09-17-2025		
			Income 605-164-25-09 09-23-25/N. Jamandron (CO)		

Signature of Bidder
Name of Firm
Date

Section VI. Schedules of Requirements

The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery to the project site.

Item #	Description	Quantity	Total	Delivered, Weeks/Months
1	MILLING MACHINE	1	1	
	Dual or Horizontal Spindle Type			
	Specifications:			
	3-phase			
	Table size: at least 810 mm x 240 mm.			
	Minimum Dimensions of Table Travel: longitudinal (X)= 480mm, cross (Y) = 170 mm, vertical (Z) = 300 mm.			
	Maximum rotary angle of table: plus/minus 45 degrees.			
	Minimum distance between spindle center to table:			
	60 – 360 mm. RPM speed: at least 6 steps, within 60 to 4,000 rpm. Voltage: 220 V.			
	Frequency: 60 Hz.			
	Motor power: should not be more than 5 kW.			
	Should include the following:			
	Coolant system, Vise: at least 4 inch width			
	Tool box with tools, English user's manual, and			
	Milling cutters: should contain at least (1) side and face milling cutter, (2) plain milling cutter, (3) slitting and slotting saws, (4) gear cutters, and (5) end mill cutter			
	Cutting Tools: should include spanner wrenches for mounting the cutters			
	Other inclusions:			
	Installation of the machine within 7 days after delivery, machine brand should be existing in the market for at least 10 years, should have provisions for connection to power source, demo of the operation of the machine, training of faculty, and at least 5 years warranty.			
	-x-x-x-x-x-x-x-x-x-x-nothing follows-x-x-x-x-x-x-x-x-x-x-			
	TOTAL ABC = Php 1,050,000.00			
	PR # 25-932-0917 09-17-2025			
	Income 605-164-25-09 09-23-25/N. Jamandron (CO)			
	Note: All items should be delivered within Ninety (90) calendar days upon receipt of notice to proceed.			

Section VII. Technical Specifications

Item	Specification	Statement of Compliance
		Bidders must state here either "Comply" or "Not Comply" against each of the individual parameters of each Specification stating the corresponding performance parameter of the equipment offered. Statements of "Comply" or "Not Comply" must be supported by evidence in a Bidders Bid and cross-referenced to that evidence. Evidence shall be in the form of manufacturer's un-amended sales literature, unconditional statements of specification and compliance issued by the manufacturer, samples, independent test data etc., as appropriate. A statement that is not supported by evidence or is subsequently found to be contradicted by the evidence presented will render the Bid under evaluation liable for rejection. A statement either in the Bidders statement of compliance or the supporting evidence that is found to be false either during Bid evaluation, post-qualification or the execution of the Contract may be regarded as fraudulent and render the Bidder or supplier liable for prosecution subject to the provisions of ITB Clause 3.1(a.2) and/or GCC Clause 2.1(a.2).
1	MILLING MACHINE	
	Dual or Horizontal Spindle Type	
	Specifications:	
	3-phase	
	Table size: at least 810 mm x 240 mm.	
	Minimum Dimensions of Table Travel: longitudinal (X)= 480mm,	
	cross (Y) = 170 mm, vertical (Z) = 300 mm.	
	Maximum rotary angle of table: plus/minus 45 degrees.	
	Minimum distance between spindle center to table:	
	60 – 360 mm. RPM speed: at least 6 steps, within 60 to	
	4,000 rpm. Voltage: 220 V.	
	Frequency: 60 Hz.	
	Motor power: should not be more than 5 kW.	
	Should include the following:	
	Coolant system, Vise: at least 4 inch width	
	Tool box with tools, English user's manual, and	
	Milling cutters: should contain at least (1) side and face milling	
	cutter, (2) plain milling cutter, (3) slitting and slotting saws,	
	(4) gear cutters, and (5) end mill cutter	
	Cutting Tools: should include spanner wrenches for mounting	
	the cutters	
	Other inclusions:	
	Installation of the machine within 7 days after delivery, machine	
	brand should be existing in the market for at least 10 years,	
	should have provisions for connection to power source, demo	
	of the operation of the machine, training of faculty, and at least	
	5 years warranty.	
	-x-x-x-x-x-x-x-x-x-x-nothing follows-x-x-x-x-x-x-x-x-x-x-	
	TOTAL ABC = Php 1,050,000.00	
	PR # 25-932-0917 09-17-2025	
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