



Bid Notice Abstract

Invitation to Bid (ITB)

Reference Number 7838439
Procuring Entity SULU STATE COLLEGE
Title INVITATION TO BID FOR FRAMEWORK AGREEMENT ON THE SUPPLY OF FLEXIBLE LEARNING MANAGEMENT SYSTEM (LMS) FOR SULU STATE COLLEGE (Sciences, Mathematics and ICT)
Area of Delivery Sulu

Solicitation Number:	ITB No: 2021-07-008	Status	Active
Trade Agreement:	Implementing Rules and Regulations	Associated Components	1
Procurement Mode:	Public Bidding	Bid Supplements	0
Classification:	Goods	Document Request List	0
Category:	Systems Integration	Date Published	13/07/2021
Approved Budget for the Contract:	PHP 6,923,900.00	Last Updated / Time	13/07/2021 00:00 AM
Delivery Period:	60 Day/s	Closing Date / Time	04/08/2021 10:00 AM
Client Agency:			
Contact Person:	NELSON USMAN JULHAMID BAC CHAIR Main Campus Capitol Site Jolo Sulu Philippines 7400 63-9-662445716 Ext.N/A nelson.julhamid@gmail.com		

Description

Republic of the Philippines
Sulu State College
Capitol Site, Jolo, Sulu

ITB No: 2021-07-008

INVITATION TO BID FOR
FRAMEWORK AGREEMENT ON THE SUPPLY
OF FLEXIBLE LEARNING MANAGEMENT
SYSTEM (LMS) FOR SULU STATE COLLEGE
(Sciences, Mathematics and ICT)

- The Sulu State College Flexible Learning Management System, through the 2021 Local Fund (Fund 164) intends to apply the sum of Six Million Nine Hundred Twenty Three Thousand and Nine Hundred Pesos (Php 6,923,900.00) distributed as LOT 1 = Php 5,723,900.00 and LOT 2 = Php 1,200,000.00 being the Approved Budget for the Contract (ABC) to payments under the Framework Agreement for SUPPLY OF FLEXIBLE LEARNING MANAGEMENT SYSTEM FOR SULU STATE COLLEGE (SCIENCES, MATHEMATICS AND ICT). Bids received in excess of the ABC shall be automatically rejected at bid opening.
- The Sulu State College, now invites bids for Framework Agreement for the for SUPPLY OF FLEXIBLE LEARNING MANAGEMENT SYSTEM FOR SULU STATE COLLEGE (SCIENCES, MATHEMATICS AND ICT) is required following the Guidelines for Framework Agreement of the following
- Bidders should have completed, within two (2) years from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II. Instructions to Bidders.
- Bidding will be conducted through open competitive bidding procedures using a non- discretionary "pass/fail" criterion as specified in the 2016 Revised Implementing Rules and Regulations (IRR) of Republic Act (RA) 9184, otherwise known as the "Government Procurement Reform Act". Bidding is open to all interested bidders, whether local or foreign, subject to the conditions for eligibility provided in the IRR of RA 9184.
- Interested bidders may obtain further information from Sulu State College,

and inspect the Bidding Documents at the address given below during 8:00 am to 5:00 pm.

6. A complete set of Bidding Documents may be acquired by interested Bidders on July 13 to August 04, 2021 from the address below and upon payment of the applicable fee for the Bidding Documents, pursuant to the latest Guidelines issued by the GPPB, in the amount of Php10,000.00 for LOT 1, and Php5,000.00 for LOT 2.

3. It may also be downloaded free of charge from the website of the Philippine Government Electronic Procurement System (PhilGEPS) and the website of the Procuring Entity, provided that Bidders shall pay the applicable fee for the Bidding Documents not later than the submission of their bids.

The Sulu State College will hold a Pre-Bid Conference on July 22, 2021(Thursday) 10:00 am at the AVR, CSITE Bldg, Sulu State College Capitol Site which shall be open to prospective bidders.

4. Bids must be duly received by the BAC Secretariat at the address below on or before August 04, 2021 10:00 am. All Bids must be accompanied by a bid security in any of the acceptable forms and in the amount stated in ITB Clause 18.

Bid Opening shall be on August 04, 2021 10:00 am at AVR, CSITE Bldng, Sulu State College Capitol Site. Bids will be opened in the presence of the bidders' representatives who choose to attend at the address below. Late bids shall not be accepted.

5. The Sulu State College reserves the right to reject any and all bids, declare a failure of bidding, or not award the contract at any time prior to contract award in accordance with Section 41 of RA 9184 and its IRR, without thereby incurring any liability to the affected bidder or bidders.

6. For further information, please refer to:

Alyashier S. Asam
 Head, BAC Secretariat
 CP #: 0906-830-0460
 Email Address: sscbacsecretariat2020@gmail.com

NELSON U. JULHAMID, Ph.D.
 BAC Chairman

Line Items

Item No.	Product/Service Name	Description	Quantity	UOM	Budget (PHP)
1	System Integration	Flexible Learning Management System(Science,Mathematics and ICT)	1	Lot	5,723,900.00
2	Internet Connection	Internet Bandwidth Connection (FOR UPGRADE)	1	Lot	1,200,000.00

Pre-bid Conference

Date	Time	Venue
22/07/2021	10:00:00 AM	AVR, CSITE Bldg, Sulu State College Capitol Site, Jolo, Sulu

Created by NELSON USMAN JULHAMID
Date Created 12/07/2021

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Republic of the Philippines
Sulu State College
Capitol Site, Jolo, Sulu

ITB No: 2021-07-008

**INVITATION TO BID FOR
FRAMEWORK AGREEMENT ON THE SUPPLY
OF FLEXIBLE LEARNING MANAGEMENT
SYSTEM (LMS) FOR SULU STATE COLLEGE
(Sciences, Mathematics and ICT)**

1. The Sulu State College Flexible Learning Management System, through the *2021 Local Fund (Fund 164)* intends to apply the sum of Six Million Nine Hundred Twenty Three Thousand and Nine Hundred Pesos (Php 6,923,900.00) distributed as LOT 1 = Php 5,723,900.00 and LOT 2 = Php 1,200,000.00 being the Approved Budget for the Contract (ABC) to payments under the Framework Agreement for SUPPLY OF FLEXIBLE LEARNING MANAGEMENT SYSTEM FOR SULU STATE COLLEGE (SCIENCES, MATHEMATICS AND ICT). Bids received in excess of the ABC shall be automatically rejected at bid opening.
2. The Sulu State College, now invites bids for *Framework Agreement for the for SUPPLY OF FLEXIBLE LEARNING MANAGEMENT SYSTEM FOR SULU STATE COLLEGE (SCIENCES, MATHEMATICS AND ICT)* is required *following the Guidelines for Framework Agreement* of the following:

LOT 1	DESCRIPTIONS	Quantity
	<p>Physics - Virtual Classroom</p> <p>Features - Provide Individual Evaluation - Laboratories and Content developed according to educational standard. - Teacher and Student Guide is available - Multimedia content and simulator is available - The design and structure of each learning activity is focused on problem solving, and critical thinking - Activities based on current methodologies, exercises, and techniques which help the student better understand the material, and the scientific environment.</p> <p>CloudLabs Physics: Contents: Eleven (11) units of the following multimedia content:</p> <ul style="list-style-type: none"> • Introduction to Physics. • Fluids. • Measurements and quantities. • Thermodynamics. • Kinematics • Simple Harmonic Motion. • Dynamics and Statics. • Waves. • Work, Energy and Power. • Optics. 	
	<p>2D Simulators: Nine (9) laboratory simulators in 2D, which are:</p> <ul style="list-style-type: none"> • Vectors. • Thermodynamics. • Uniform Linear Motion. • Waves. • Newton's Second Law. • Optics. • Statics. • Electricity. <p>3D Simulators: Three (3) 3D simulator laboratory stations, which are:</p> <ul style="list-style-type: none"> • Pendulum motion (S.H.M.). • Fluids (Pascal's Principle) <p>Good for 100 Student Licenses and can be configured into two virtual classrooms (50 licenses in each virtual classroom) and can be used with multiple schedules/ sections</p> <p>Perpetual License Subscription</p>	1

<p>Chemistry – Virtual Classroom</p> <p>Features - Provide Individual Evaluation - Laboratories and Content developed according to educational standard. - Teacher and Student Guide is available - Multimedia content and simulator is available - The design and structure of each learning activity is focused on problem solving, and critical thinking - Activities based on current methodologies, exercises, and techniques which help the student better understand the material, and the scientific environment.</p> <p>Contents: Eleven (11) units of the following multimedia content:</p> <ul style="list-style-type: none"> • <i>Matter</i> • <i>Atoms, elements and compounds.</i> • <i>Chemical reactions.</i> • <i>Solutions.</i> • <i>Gases.</i> • <i>Carbon.</i> • <i>Cycloalkanes, Alkanes and Alkynes.</i> • <i>Alcohols, Aldehydes and Ketones.</i> • <i>Carboxylic acids, Acyl halides, Anhydrides, Esters and Amides.</i> • <i>Nitriles, ethers, benzene and amines.</i> • <i>Biological Compounds.</i> <p><i>2D Simuladores: Nine (9) laboratory simulators in 2D, which are:</i></p> <ul style="list-style-type: none"> • <i>Density</i> • <i>Separation of Mixtures</i> • <i>Calorimetry.</i> • <i>Chemical Equilibrium and pH</i> • <i>Titration.</i> • <i>Gases</i> • <i>Alkanes, Cycloalkanes, Alkenes and Alkynes</i> • <i>Alcohols, Aldehydes, Ketones and Carboxylic acids</i> • <i>Derivatives of Carboxylic Acids and Amines</i> <p><i>Good for 100 Student Licenses and can be configured into two virtual classrooms (50 licenses in each virtual classroom) and can be used with multiple schedules/ sections</i></p> <p><i>Perpetual License Subscription</i></p>	<p>1</p>
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<p>Personal Computer Professional Simulation Courseware</p> <p>TOPICS:</p> <p>This online courseware prepares students for the PC Professional and Computer Hardware vendor-neutral international certification exams.</p> <p>Students be able to use multiple learning formats to learn how to install, manage, and secure computer hardware and master home and corporate OS environments.</p> <p>The courseware provides the students with unlimited number of certification practice exams.</p> <p>Good for 50 Student Licenses and 1 Teacher License for One Virtual Classroom for 3 years subscription and can be used with multiple schedules/sections.</p> <p>EQUIPMENT SPECIFICATION:</p> <ul style="list-style-type: none"> • <i>Processor: Intel Core i3, i5 or i7</i> • <i>CPU Speed: 2.4 Ghz or higher</i> • <i>RAM: 4GB or higher</i> • <i>Internet Bandwidth: 3.6 Mbps per user</i> • <i>Operating System:</i> <ul style="list-style-type: none"> o <i>64-Bit Windows OS*</i> o <i>Intel-Based o Mac OS</i> 	<p>1</p>
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**Network and Security
Simulation Courseware**

1

TOPIC:

Network Professional Simulation Courseware

This online courseware prepares students for the Network Professional Certification Exam and Vendor-Neutral Network Certification Exam.

Students gain the knowledge and skills they need to install, configure, and maintain a network for a small business.

Good for 50 Student Licenses and 1 Teacher License for One Virtual Classroom for 3 years subscription and can be used with multiple schedules/sections

Security Professional Simulation Courseware

This online courseware prepares students for Computer Security Professional certification, Vendor-Neutral Security International Certification, and (ISC)²'s SSCP certification exams.

Good for 50 Student Licenses and 1 Teacher License for One Virtual Classroom for 3 years subscription and can be used with multiple schedules/sections.

EQUIPMENTS SPECIFICATION:

- *Processor: Intel Core i3, i5 or i7*
- *CPU Speed: 2.4 Ghz or higher*
- *RAM: 4GB or higher*
- *Internet Bandwidth: 3.6 Mbps per user*
- *Operating System:*
 - o *64-Bit Windows OS**
 - o *Intel-Based o Mac OS*

**Data Communications
Simulation Courseware**

1

TOPICS:

Server: Install and Storage Professional Simulation Courseware

This courseware prepares students for Server Professional: Install and Storage certification exam and Microsoft's Installation, Storage, and Compute with Windows Server certification exam.

Through this course, students gain valuable experience with installation, storage, and OS features and functionality available in Windows Server.

Good for 50 Student Licenses and 1 Teacher License for One Virtual Classroom for 3 years subscription and can be used with multiple schedules/sections.

Routing and Switching Professional Simulation Courseware

This online courseware shall build a student's ability to use Cisco networking devices and prepares them for five certification exams: Routing Professional Certification, Switching Professional Certification, Cisco Certification, and the Cisco CCNA composite exam.

Good for 50 Student Licenses and 1 Teacher License for One Virtual Classroom for 3 years subscription and can be used with multiple schedules/sections.

EQUIPMENT SPECIFICATION:

Processor: Intel Core i3, i5 or i7

- *CPU Speed: 2.4 Ghz or higher*
- *RAM: 4GB or higher*
- *Internet Bandwidth: 3.6 Mbps per user*
- *Operating System:*
 - o *64-Bit Windows OS**
 - o *Intel-Based* o *Mac OS*

<p>eLearning Management Platform</p> <p>TOPICS:</p> <ul style="list-style-type: none"> • A learning platform designed to provide educators, administrators and • learners with a single robust, secure and integrated system to create • personalized learning environments. • Open Source Platform • Built for learning, globally • Easy to use • Always up-to-date • All-in-one learning platform • Highly flexible and fully customizable • Scalable to any size • Robust, secure and private • Use anytime, anywhere, on any device • Extensive resources available • With a Local Network Computer Server <p>EQUIPMENT SPECIFICATION:</p> <ul style="list-style-type: none"> • <i>Processor: Intel Core i3, i5 or i7</i> • <i>CPU Speed: 2.4 Ghz or higher</i> • <i>RAM: 4GB or higher</i> • <i>Internet Bandwidth: 3.6 Mbps per user</i> • <i>Operating System:</i> <ul style="list-style-type: none"> o <i>64-Bit Windows OS*</i> o <i>Intel-Based o Mac OS</i> 	<p>1</p>
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	<p>Mathematics – Virtual Classroom</p> <p>TOPICS:</p> <ul style="list-style-type: none"> • Operations, numbering and divisibility • Decimals • Fractions and proportionality • Geometric figures, area and perimeter • Circumference triangles • Polygons, perimeter and area • Elementary algebra • Equation systems • Radicals and quadratic function • Space geometry • Statistics and probability • Mathematics II • Triangles and trigonometric ratios. • Trigonometric functions • Identities and trigonometric equations • Straight line, conic sections and polar coordinates • Matrices and determinants • Real numbers <p>Good for 100 Student Licenses and can be configured into two virtual classrooms (50 licenses in each virtual classroom) and can be used with multiple schedules/ sections Perpetual License Subscription</p> <p>EQUIPMENT SPECIFICATION:</p> <p><i>Processor: Intel Core i3, i5 or i7</i></p> <ul style="list-style-type: none"> • <i>CPU Speed: 2.4 Ghz or higher</i> • <i>RAM: 4GB or higher</i> • <i>Internet Bandwidth: 3.6 Mbps per user</i> • <i>Operating System:</i> <ul style="list-style-type: none"> o <i>64-Bit Windows OS*</i> o <i>Intel-Based o Mac OS</i> 	1
	<p><i>Laptop 15k513EA-bq354ts</i> <i>15.6in FHD, core i5-1135G7 CPU</i> <i>8GB RAM, 1TB HDD+256GB</i> <i>SSD, IRIS Xe, Win10</i></p>	3
LOT 2	<p>Internet Bandwidth Connection (FOR UPGRADE) 70mbps download 15mbps upload</p> <p>Dedicated Leaseline Connection For 12 months subscription</p>	1

3. Bidders should have completed, within *two (2) years* from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in

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Head, BAC Secretariat
CP #: 0906-830-0460
Email Address: ssbacsecretariat2020@gmail.com

NELSON U. JULHAMID, Ph.D.
BAC Chairman