Central Portal for Philippine Government Procurement Oppurtunities

Bid Notice Abstract

Invitation to Bid (ITB)

Reference Number

5788462

Procuring Entity

CARLOS HILADO MEMORIAL STATE COLLEGE

Title

Design and Build for the Proposed LSAB Building Termination Phase - Talisay Campus, Brgy.

Zone 1, Talisay City, Negros Occidental

Area of Delivery

Negros Occidental

Solicitation Number:	CHMSC 18-034-1108-I	Status	Pending
Trade Agreement:	Implementing Rules and Regulations		
Procurement Mode:	Public Bidding	Associated Components	6
Classification:	Civil Works	In Thousand Reson (Phy 25, 01)	(0) 000
Category:	Construction Projects	Bid Supplements	0
Approved Budget for the Contract:	PHP 12,500,000.00	submission of their july.	
Delivery Period:	330 Day/s	Document Request List	0
Client Agency:			
70 th, as the distriction	d text the USC Secretarist or t Subsect by a bit section by	Date Published	09/11/2018
Contact Person:	Ma. Lorena Fernandez Jugos		
	Administrative Assistant II Mabini Street, Brgy Zone 1 Talisay City Negros Occidental	Last Updated / Time	08/11/2018 15:35 PM
	Philippines 6115 63-34-7128404 63-34-7128404 chmsc_bacsec@yahoo.com	Closing Date / Time	04/12/2018 10:30 AM

Description

Republic of the Philippines CARLOS HILADO MEMORIAL STATE COLLEGE Talisay City, Negros Occidental Telefax Nos. (034)712-8404

INVITATION TO BID

FOR DESIGN AND BUILD FOR THE PROPOSED LSAB BUILDING TERMINATION PHASE - TALISAY CAMPUS, BRGY. ZONE 1, TALISAY CITY, NEGROS OCCIDENTAL CHMSC 18-034-1108-I

1. The Carlos Hilado Memorial State College, through the Corporate Budget for the Contract of 2018 approved by the governing Board, intends to apply the sum of TWELVE MILLION FIVE HUNDRED THOUSAND PESOS & 00/100 (Php12,500,000.00) ONLY being the Approved Budget for the Contract (ABC) to payments under the contract for DESIGN AND BUILD FOR THE PROPOSED LSAB BUILDING TERMINATION PHASE – TALISAY CAMPUS, BRGY. ZONE 1, TALISAY CITY, NEGROS OCCIDENTAL. Bids received in excess of the ABC shall be automatically rejected at bid

P

opening.

- 2. The Carlos Hilado Memorial State College now invites bids for DESIGN AND BUILD FOR THE PROPOSED LSAB BUILDING TERMINATION PHASE TALISAY CAMPUS, BRGY. ZONE 1, TALISAY CITY, NEGROS OCCIDENTAL pursuant to the technical specifications indicated in the Terms of Reference to be provided. Completion of the Works is required within Three Hundred Thirty (330) calendar days upon receipt of Notice to Proceed. Bidders should have completed, within ten (10) 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.
- 3. Bidding will be conducted through open competitive bidding procedures using the non-discretionary "pass/fail" criterion as specified in the 2016 Revised Implementing Rules and Regulations (IRR) of Republic Act 9184, otherwise known as the "Government Procurement Reform Act".

Bidding is restricted to Filipino citizens/sole proprietorships, cooperatives, and partnerships or organizations with at least seventy-five percent (75%) interest or outstanding capital stock belonging to citizens of the Philippines.

4. Interested bidders may obtain further information from CARLOS HILADO MEMORIAL STATE COLLEGE and inspect the Bidding Documents at the address given below from 8:00 A.M. to 5:00 P.M.

The BAC Secretariat Brgy. Zone I, Mabini St., Talisay City, Negros Occidental

5. A complete set of Bidding Documents may be acquired by interested bidders on November 9 – December 3, 2018 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 Twenty-Five Thousand Pesos (Php 25,000.00) Only.

It may also be downloaded free of charge from the website of the Philippine Government Electronic Procurement System (PhilGEPS) and the website Carlos Hilado Memorial State College, provided that bidders shall pay the applicable fee for the Bidding Documents not later than the submission of their bids.

- 6. The CHMSC will hold a Pre-Bid conference on 2:00 P.M., November 19, 2018 at CHMSC Conference Room, 4/F Administration Bldg. Brgy. Zone 1, Mabini St., Talisay City, Negros Occidental, which shall be open to prospective bidders.
- 7. Bids must be duly received by the BAC Secretariat at the address below on or before 10:30 A.M., December 4, 2018, 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 11:00 A.M., December 4, 2018 at CHMSC Conference Room, 4/F Administration Bldg. Brgy. Zone 1, Mabini St., Talisay City, Negros Occidental. 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.

- 8. The Carlos Hilado Memorial State College reserves the right to reject any and all bids, declare a failure of bidding, or not to award the contract at any final eries to contract at a recordance with Section 41-259 \ A1920 and its a Track, without thereby incurring any liability to the affected bidder or bidders.
 - 9. For further information, please refer to:

PERLA G. GUILLENA Head, BAC Secretariat Carlos Hilado Memorial State College Brgy. Zone 1, Mabini St., Talisay City, Negros Occidental Telefax No. (034)712-8404

ROSALINDA S. TUVILLA, LLB BAC Chairperson

Line Items

Item No.	Product/Service Name	Description	Quantity	иом	Budget (PHP)
1	Design and Build	for the Proposed LSAB Building Termination Phase - Talisay Campus	1	Lot	12,500,000.00

Pre-bid Conference

Date

Time

Venue

19/11/2018

2:00:00 PM

CHMSC Conference Room, 4/F Administration Bldg. Brgy. Zone 1, Mabini St., Talisay City, Negros Occidental

Created by

Rowena De la Vida Prado

Date Created

08/11/2018

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Republic of the Philippines

CARLOS HILADO MEMORIAL STATE COLLEGE

Talisay City, Negros Occidental Telefax Nos. (034)712-8404

INVITATION TO BID

MATE: FOR DESIGN AND BUILD FOR THE PROPOSED LSAB BUILDING TERMINATION PHASE - TALISA CAMPUS, BRGY. ZONE 1, TALISAY CITY, NEGROS OCCIDENTAL CHMSC 18-034-1108-I

- The Carlos Hilado Memorial State College, through the Corporate Budget for the Contract of 2018 approved by the governing Board, intends to apply the sum of TWELVE MILLION FIVE HUNDRED THOUSAND PESOS & 00/100 (Php12,500,000.00) ONLY being the Approved Budget for the Contract (ABC) to payments under the contract for DESIGN AND BUILD FOR THE PROPOSED LSAB BUILDING TERMINATION PHASE - TALISAY CAMPUS, BRGY. ZONE 1, TALISAY CITY, NEGROS OCCIDENTAL. received in excess of the ABC shall be automatically rejected at bid opening.
- The Carlos Hilado Memorial State College now invites bids for DESIGN AND BUILD FOR THE PROPOSED LSAB BUILDING TERMINATION PHASE - TALISAY CAMPUS, BRGY. ZONE 1, TALISAY CITY, NEGROS OCCIDENTAL pursuant to the technical specifications indicated in the Terms of Reference to be provided. Completion of the Works is required within Three Hundred Thirty (330) calendar days upon receipt of Notice to Proceed. Bidders should have completed, within ten (10) 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 the non-discretionary "pass/fail" criterion as specified in the 2016 Revised Implementing Rules and Regulations (IRR) of Republic Act 9184, otherwise known as the "Government Procurement Reform Act".

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The Carlos Hilado Memorial State College reserves the right to reject any and all bids declare a failure of 8. bidding, or not to 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 badder or bidders.

For further information, please refer to: 9.

> PERLA G. GUILLENA Head, BAC Secretariat Carlos Hilado Memorial State College Brgy. Zone 1, Mabini St., Talisay City, Negros Occidental Telefax No. (034)712-8404

THE AUDITOR

RECORD S SECTION

BAC Chairperson July

Section III. Bid Data Sheet

Notes on the Bid Data Sheet

This Section is intended to assist the CHMSC in providing the specific information in relation to corresponding clauses in the ITB included in Section II, and has to be prepared for each specific procurement.

The CHMSC should specify in the BDS information and requirements specific to the circumstances of the CHMSC, the processing of the procurement, the applicable rules regarding bid price and currency, and the bid evaluation criteria that will apply to the Bids. In preparing this Section, the following aspects should be checked:

- (a) Information that specifies and complements provisions of Section II. Instructions to Bidders must be incorporated.
- (b) Amendments and/or supplements, if any, to provisions of Section II. Instructions to Bidders as necessitated by the circumstances of the specific procurement, must also be incorporated.

Bid Data Sheet

ITB Clause	The Property Ballier will hald a pro-bid conference for this Project on-
1.1	The Procuring Entity is CARLOS HILADO MEMORIAL STATE COLLEGE.
	The name of the Contract is DESIGN AND BUILD FOR THE PROPOSED LSAB BUILDING TERMINATION PHASE—TALISAY CAMPUS, BRGY. ZONE 1, TALISAY CITY, NEGROS OCCIDENTAL.
	The identification number of the Contract is: 5788462/CHMSC 18-034-1108-I
2	The Funding Source is:
	The Government of the Philippines (GoP) through the 2018 Corporate Budget of the College approved by the governing Board, in the amount of TWELVE MILLION FIVE HUNDRED THOUSAND PESOS & 00/100 (Php·12,500,000.00) ONLY.
	The name of the Project is: DESIGN AND BUILD FOR THE PROPOSED LSAB BUILDING TERMINATION PHASE – TALISAY CAMPUS, BRGY. ZONE 1, TALISAY CITY, NEGROS OCCIDENTAL.
3.1	No further instructions.
5.1	No further instructions.
5.2	Bidding is restricted to eligible bidders as defined in ITB Clause 5.1.
5.4 (a)	No further instructions.
5.4(b)	For this purpose, similar contracts shall refer to Building (vertical building), and completed within the period stated in the Invitation to Bid.
8.1	"Subcontracting is allowed."
	The following works may be subcontracted:
	 Preparation of the design package as described on the technical Specification Part I
1216/021	 Mechanical System and Fire Protection Electrical Works, Fire Alarm System and Electronics System

8.2	The prospective bidder shall submit all the required documents for all the subcontractors it intends to employ for infrastructure projects specified in Clause 12
9.1	The Procuring Entity will hold a pre-bid conference for this Project on: DATE: NOVEMBER 19, 2018 TIME: 2:00 P.M. VENUE: CHMSC CONFERENCE ROOM, 4/F ADMINISTRATION BUILDING, BRGY. ZONE 1, MABINI ST., TALISAY CITY, NEGROS OCCIDENTAL
10.1	The Procuring Entity's address is:
	CARLOS HILADO MEMORIAL STATE COLLEGE Brgy. Zone 1, Mabini St., Talisay City, Negros Occidental
	ROSALINDA S. TUVILLA, LLB
	BAC Chairperson Tel. No. (034) 712-8404
	chmsc bacsec@yahoo.com
10.4	No further instructions.
12.1	In the submission of bids, the first envelope (Technical Proposal) shall contain all the required documents for infrastructure projects under Section 25.2(b) of the IRR of R.A. 9184 and the following additional documents:
	Preliminary Conceptual Design Plans in accordance with the degree of details specified by the Procuring Entity; Posign and Construction Methods:
	 Design and Construction Methods; List of design and construction personnel, to be assigned to the contract to be bid, with their complete qualification and experience data and;
	 4. Value engineering analysis of design and construction method. 5. The conceptual plans and cost estimates of the items specified in clause 5.2.1.12. #10 of the Technical Specification Part 1 must be
	included on the bids and to be mentioned on the presentation in MS Power Point Format and saved on a CD.
12.1(a)(iii)	PCAB Registration/PCAB License
	Small B (up to 15M)
12.1(b)(ii.2)	The minimum work experience requirements for Design key personnel are the following:

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	Key Personnel	General Experience	Relevant Experience (years)
	Licensed Architect	Registered Architect	3
	2. Structural Engineer	Registered Civil Engineer Registered Professional	3
		Mechanical Engineer	3
	3. Professional Mechanical Engineer		
	The state of the s	Registered Professional	3
	4. Professional Electrical Engineer	Electrical Engineer	
	a response the regular	Registered Master	3
	5. Master Plumber	Plumber	
	Consideration and sector	Registered Professional	
	6. Professional Electronics Engineer	Electronics Engineer	3
	1 The Midder shall be	manned to day all the French de	
	grawings as brepare.		
	are the following:	General Evnerience	Relevent
	are the following: Key Personnel	General Experience	Relevant Experience (years)
		General Experience Registered Civil Engineer	Experience
	Key Personnel	Registered Civil Engineer	Experience (years)
	Key Personnel 1. Project Manager	Registered Civil Engineer Registered Civil Engineer	Experience (years) 8 5
	Key Personnel 1. Project Manager 2. Project Engineer 3. Materials/Quality Control Engineer	Registered Civil Engineer	Experience (years)
	Key Personnel 1. Project Manager 2. Project Engineer 3. Materials/Quality Control Engineer 4. Foreman	Registered Civil Engineer Registered Civil Engineer Licensed Material Engineer	Experience (years) 8 5 5
	Key Personnel 1. Project Manager 2. Project Engineer 3. Materials/Quality Control Engineer 4. Foreman 5. Construction Safety	Registered Civil Engineer Registered Civil Engineer Licensed Material Engineer High School	Experience (years) 8 5 5 5
	Key Personnel 1. Project Manager 2. Project Engineer 3. Materials/Quality Control Engineer 4. Foreman 5. Construction Safety and Health Personnel	Registered Civil Engineer Registered Civil Engineer Licensed Material Engineer High School With HSSE Training	Experience (years) 8 5 5 5
	Key Personnel 1. Project Manager 2. Project Engineer 3. Materials/Quality Control Engineer 4. Foreman 5. Construction Safety	Registered Civil Engineer Registered Civil Engineer Licensed Material Engineer High School	Experience (years) 8 5 5 5
12.1(b)(iii.3)	Key Personnel 1. Project Manager 2. Project Engineer 3. Materials/Quality Control Engineer 4. Foreman 5. Construction Safety and Health Personnel 6. Licensed Surveyor 7. Electrical Practitioner	Registered Civil Engineer Registered Civil Engineer Licensed Material Engineer High School With HSSE Training Geodetic Engineer Registered Electrical	Experience (years) 8 5 5 5 5 5 5
12.1(b)(iii.3)	Key Personnel 1. Project Manager 2. Project Engineer 3. Materials/Quality Control Engineer 4. Foreman 5. Construction Safety and Health Personnel 6. Licensed Surveyor 7. Electrical Practitioner	Registered Civil Engineer Registered Civil Engineer Licensed Material Engineer High School With HSSE Training Geodetic Engineer Registered Electrical Practitioner	Experience (years) 8 5 5 5 5 5 5
12.1(b)(iii.3)	Key Personnel 1. Project Manager 2. Project Engineer 3. Materials/Quality Control Engineer 4. Foreman 5. Construction Safety and Health Personnel 6. Licensed Surveyor 7. Electrical Practitioner The minimum major equipm Equipment	Registered Civil Engineer Registered Civil Engineer Licensed Material Engineer High School With HSSE Training Geodetic Engineer Registered Electrical Practitioner tent requirements are the following Capacity Number	Experience (years) 8 5 5 5 5 5 g:
12.1(b)(iii.3)	Key Personnel 1. Project Manager 2. Project Engineer 3. Materials/Quality Control Engineer 4. Foreman 5. Construction Safety and Health Personnel 6. Licensed Surveyor 7. Electrical Practitioner The minimum major equipm Equipment 1. Backhoe	Registered Civil Engineer Registered Civil Engineer Licensed Material Engineer High School With HSSE Training Geodetic Engineer Registered Electrical Practitioner ent requirements are the followin Capacity Numb 0.80 cu.m. 1	Experience (years) 8 5 5 5 5 5 g:
12.1(b)(iii.3)	Key Personnel 1. Project Manager 2. Project Engineer 3. Materials/Quality Control Engineer 4. Foreman 5. Construction Safety and Health Personnel 6. Licensed Surveyor 7. Electrical Practitioner The minimum major equipm Equipment 1. Backhoe 2. Dump Truck	Registered Civil Engineer Registered Civil Engineer Licensed Material Engineer High School With HSSE Training Geodetic Engineer Registered Electrical Practitioner tent requirements are the following Capacity Number	Experience (years) 8 5 5 5 5 5 g:
12.1(b)(iii.3)	Key Personnel 1. Project Manager 2. Project Engineer 3. Materials/Quality Control Engineer 4. Foreman 5. Construction Safety and Health Personnel 6. Licensed Surveyor 7. Electrical Practitioner The minimum major equipm Equipment 1. Backhoe 2. Dump Truck 3. Plate Compactor	Registered Civil Engineer Registered Civil Engineer Licensed Material Engineer High School With HSSE Training Geodetic Engineer Registered Electrical Practitioner ent requirements are the followin Capacity Numb 0.80 cu.m. 1	Experience (years) 8 5 5 5 5 5 g:
12.1(b)(iii.3)	Key Personnel 1. Project Manager 2. Project Engineer 3. Materials/Quality Control Engineer 4. Foreman 5. Construction Safety and Health Personnel 6. Licensed Surveyor 7. Electrical Practitioner The minimum major equipm Equipment 1. Backhoe 2. Dump Truck 3. Plate Compactor 4. Walk – Behind	Registered Civil Engineer Registered Civil Engineer Licensed Material Engineer High School With HSSE Training Geodetic Engineer Registered Electrical Practitioner ent requirements are the followin Capacity Numb 0.80 cu.m. 1	Experience (years) 8 5 5 5 5 5 g:
12.1(b)(iii.3)	Key Personnel 1. Project Manager 2. Project Engineer 3. Materials/Quality Control Engineer 4. Foreman 5. Construction Safety and Health Personnel 6. Licensed Surveyor 7. Electrical Practitioner The minimum major equipm Equipment 1. Backhoe 2. Dump Truck 3. Plate Compactor	Registered Civil Engineer Registered Civil Engineer Licensed Material Engineer High School With HSSE Training Geodetic Engineer Registered Electrical Practitioner ent requirements are the followin Capacity Numb 0.80 cu.m. 1	Experience (years) 8 5 5 5 5 5 g:

IA.	8. Concrete Vibrator 2
	9. Transit Mixer 3
	10. Bar Bender 2
	11. Bar Cutter
	12. Pumpcrete or Truckcrete
	13. Welding Machine
16 3	14. Service Vehicle
13.1	The Bidder shall:
	Fill in the prices for all items of the works described in the Summary of Bids.
	 Prepare the Detailed Unit Price Analysis (DUPA) to cover all the items in the works which upon the judgement of the Design/Build Contractor are necessary for the completion of the scope of works defined by the Drawings and Technical Specifications Part I and II.
	3. The Bidder shall be responsible that all the items described on the drawings as prepared by the Design/Build Contractor shall not claim for payment of works on items specified on the drawings but not included on the DUPA unless approved in writing by the Procuring
	Entity.
	4. The Bidder must ensure that the total price included the Summary of Bids prescribed in Clause 15.2.1 shall not be more than the allowable Approved Budget for the Contract (ABC). In the event that the said total calculated cost on the Summary of Bids shall be more than the ABC, the bid shall be automatically rejected.
13.1(b)	This shall include all of the following documents:
	1) Bid prices in the Bill of Quantities;
	 Detailed estimates, including a summary sheet indicating the unit prices of construction materials, labor rates, and equipment rentals used in coming up with the Bid; and
	3) Cash flow by quarter or payment schedule.
13.2	The Approved Budget for the Contract (ABC) is TWELVE MILLION FIVE HUNDRED THOUSAND PESOS & 00/100 (Php 12,500,000.00) ONLY.
	Any bid with a financial component exceeding this amount shall not be accepted.

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	The date and time of bid opening is:
	DATE: DECEMBER 4, 2018 TIME: 11:00 A.M.
24.2	No further instructions.
24.3	No further instructions.
27.3	Partial bid is not allowed. The infrastructure project is packaged in a single lot and the lot shall not be divided into sub-lots for the purpose of bidding evaluation, and contract award.
27.4	No further instructions.
28.2	Bidders have the option to submit manually filed tax returns or tax returns filed through the Electronic Filing and Payments System. Note: The latest income and business tax returns are those within the last six (6) months preceding the latest filed.
31.4(f)	six (6) months preceding the date of bid submission. Additional contract documents relevant to the Project:
	 Construction Schedule/GANTT Chart (MS Project Format) & S-curve Manpower Schedule Construction Methods Equipment Utilization Schedule
	5) Construction Safety and Health Program (approved by the DOLE)6) PERT/CPM
	 7) Statement of Cash Flow & Payment Schedule 8) Soft Copy of all submitted documents in PDF File (submit in CD) 9) Organizational Chart

Section V. Special Conditions of Contract

Notes on the Special Conditions of Contract

Similar to the Section III. Bid Data Sheet, the clauses in this Section are intended to assist the CHMSC in providing contract-specific information in relation to corresponding clauses in the GCC.

The provisions of this Section complement the GCC, specifying contractual requirements linked to the special circumstances of the CHMSC, Philippines, the sector, and the Works procured. In preparing this Section, the following aspects should be checked:

- (a) Information that complements provisions of Section IV. General Conditions of Contract must be incorporated.
- (b) Amendments and/or supplements to provisions of Section IV. General Conditions of Contract, as necessitated by the circumstances of the specific project, must also be incorporated.

However, no special condition which defeats or negates the general intent and purpose of the provisions of Section IV. General Conditions of Contract should be incorporated herein.

Special Conditions of Contract

GCC Clause	A Santeshilar duch is Control Cograms
1.17	The Intended Completion Date is
	330 calendar days upon receipt of the Notice to Proceed
	NOTE: The contract duration shall be reckoned from the start date and not from contract effectivity date.
1.22	The Procuring Entity is
	CARLOS HILADO MEMORIAL STATE COLLEGE BRGY. ZONE 1, MABINI STREET TALISAY CITY, NEGROS OCCIDENTAL
1.23	The Procuring Entity's Representative is
	ROSALINDA S. TUVILLA BAC CHAIRPERSON CARLOS HILADO MEMORIAL STATE COLLEGE
	BRGY. ZONE 1, MABINI STREET TALISAY CITY, NEGROS OCCIDENTAL
1.24	The Project Site is located at CARLOS HILADO MEMORIAL STATE COLLEGE, TALISAY CAMPUS, MABINI STREET, TALISAY CITY, NEGROS OCCIDENTAL.
1.28	The Start Date is Upon receipt of Notice to Proceed.
1.31	The Works consist of the items defined in the following:
	Technical Specifications Part I and Technical Specifications Part II
2.2	If different dates are specified for completion of the Works by section ("sectional completion"), these dates should be listed here
5.1	The CHMSC shall give possession of all parts of the Site to the Contractor upon receipt of Notice to Proceed by the latter.
6.5	The Design and Build Contractor shall employ the following Key Personnel:
	A. Design Firm or Design Key Personnel: 1. Licensed Architect 2. Structural Engineer 3. Professional Mechanical Engineer 4. Professional Electrical Engineer 5. Master Plumber 6. Professional Electronics Engineer

B. Project/Construction Key Personnel:

- 1. Project Manager
- 2. Project Engineer
- 3. Materials/Quality Control Engineer
- 4. Foreman
- 5. Construction Safety and Health personnel
- 6. Licensed Surveyor
- 7. Electrical Practitioner

The Contractor must ensure that nominated and/or approved key personnel will not be demobilized from site unless replacement is duly evaluated and approved by the Procuring Entity through its duly authorized representative.

The non-availability of any of the key personnel for construction from the project site will be subject to penalty/deduction from the next billing:

No.	Key Personnel	Amount of Deduction per Day of Non-appearance
1	Project Manager	Php1,000.00
2	Project Engineer	Php900.00
3	Materials/Quality Control Engineer	Php700.00
4	Foreman	Php700.00
5	Construction Safety & Health Personnel	Php800.00
6	Licensed Surveyor	Php700.00
7	Sanitary Engineer	Php900.00

The following condition will be ground for withholding of payment for the next billing.

- 1. Poor Supervision and inaction of the concerned contractor to the items and points included on Project Manager's Instruction (PMI's), Site Observation Reports (SOR's), Official Letters and without form of instructions and reports related to any observed non-conformity and non-compliance to the relevant clauses of the contract and the technical specifications Php1,000.00/point.
- Prescribed (PPE's) Personal Protective Equipment
 2.a No safety hats Php500.00/worker/day of occurrence
 2.b No safety shoes Php500.00/worker/day of occurrence
 2.c Non-availability or improper use of the body harness and other life-saving equipment on site Php500.00/worker/day of occurrence.
- 3. Implementation of critical works without permit such as concrete pouring, installation of devices, wires and conduits without prior samples and approval and other forms of work Php10,000.00/point.

	4. Non-submission of reports such as but not limited to, Daily Reports and Look Ahead Schedules— Php. 1,000.00/day of occurrence.	
	5. Non-submission of brochures and samples of materials prior to installation at site and installation of unapproved materials – Php.	
	10,000/point.	
	6. Non-Submission of FCD Plan after completion of the final design – Php. 1,000.00/day of occurrence.	
	The Contractor should show proof of remittances to SSS, BIR, Philhealth and other government agencies for any of the deductions being imposed from its personnel.	
	NOTE: The names of the Key Personnel and their designation shall be filled out by winning contractor prior to contract signing.	
7.4(c)	No further instructions.	
7.7	No further instructions.	
8.1	No further instructions.	
10	The site investigation reports are:	
12.3	No further instructions.	
12.5	In case of permanent structures, such as buildings of types 4 and 5 as classified under the National Building Code of the Philippines and other structures made of steel, iron, or concrete which comply with relevant structural codes (e.g., DPWII Standard Specifications), such as, but not limited to, steel/concrete bridges, flyovers, aircraft movement areas, ports, dams, tunnels, filtration and treatment plants, sewerage systems, power plants, transmission and communication towers, railway system, and other	
	similar permanent structures: Fifteen (15) years.	
13	All partners to the joint venture shall be jointly and severally liable to the Procuring Entity.	
18.3(h)(i)	No further instructions.	
21.2	The Arbiter is the Court with appropriate jurisdiction to carry out alternative dispute resolution proceedings to be resorted to only upon exhaustion of remedies under the procurement manuals, rules and regulations.	
29.1	No dayworks are applicable to the contract.	
31.1	The Contractor shall submit the Program of Work to the Procuring Entity's Representative within fifteen (15) days of delivery of the Notice of Award	
31.3	The period of Program of Work updates is every fifteen (15) days.	

	4. Non-submission of reports such as but not limited to, Daily Reports and Look Ahead Schedules— Php. 1,000.00/day of occurrence.	
	5. Non-submission of brochures and samples of materials prior to	
	installation at site and installation of unapproved materials – Php. 10,000/point.	
	 Non-Submission of FCD Plan after completion of the final design Php. 1,000.00/day of occurrence. 	
	The Contractor should show proof of remittances to SSS, BIR, Philhealth and other government agencies for any of the deductions being imposed from its personnel.	
	NOTE: The names of the Key Personnel and their designation shall be filled out by winning contractor prior to contract signing.	
7.4(c)	No further instructions.	
7.7	No further instructions.	
8.1	No further instructions.	
10	The site investigation reports are:	
12.3	No further instructions.	
12.5	In case of permanent structures, such as buildings of types 4 and 5 as classified under the National Building Code of the Philippines and other structures made of steel, iron, or concrete which comply with relevant structural codes (e.g., DPWH Standard Specifications), such as, but no limited to, steel/concrete bridges, flyovers, aircraft movement areas, ports dams, tunnels, filtration and treatment plants, sewerage systems, power	
	plants, transmission and communication towers, railway system, and other similar permanent structures: Fifteen (15) years.	
13	All partners to the joint venture shall be jointly and severally liable to the Procuring Entity.	
18.3(h)(i)	No further instructions.	
21.2	The Arbiter is the Court with appropriate jurisdiction to carry out alternative dispute resolution proceedings to be resorted to only upon exhaustion of remedies under the procurement manuals, rules and regulations.	
29.1	No dayworks are applicable to the contract.	
31.1	The Contractor shall submit the Program of Work to the Procuring Entity's Representative within fifteen (15) days of delivery of the Notice of Award	
31.3	The period of Program of Work updates is every fifteen (15) days.	

	The amount to be withheld for late submission of an updated Program of Work is FIFTEEN THOUSAND PESOS (Php15,000.00) only. Other relevant rules and regulations as well as communication protocol shall be discussed during the pre-bid conference and shall form part of the contract. Copy of which given to the contractor on the date for the conduct of the pre-construction conference.		
34.3	The Funding Source is the Government of the Philippines.		
39.1	The amount of the advance payment is fifteen (15%) percent of the Contract Price, representing mobilization fund. The full mobilization fund shall be recouped from the regular billing of the contractor up to and until 50% of the contract amount are paid to the contractor.		
40.1	Materials and equipment delivered on the site but not completely put in place shall be included for payment, in so far as it complies with applicable standards and passed the appropriate tests at authorized testing centers.		
51.1	The date by which operating and maintenance manuals are required during the commissioning of each of the equipment to be installed by the contractor.		
	The date by which "as built" drawings are required will be before the processing of the occupancy permit or fifteen (15) calendar days from the final handing over whichever comes earlier.		
51.2	The amount to be withheld for failing to produce "as built" drawings and/or operating and maintenance manuals by the date required is TWENTY-FIVE THOUSAND PESOS (Php25,000.00) ONLY for each requirement.		

	The amount to be withheld for late submission of an updated Program of Work is FIFTEEN THOUSAND PESOS (Php15,000.00) only. Other relevant rules and regulations as well as communication protocol shall be discussed during the pre-bid conference and shall form part of the contract. Copy of which given to the contractor on the date for the conduct of the pre-construction conference.	
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51.1	The date by which operating and maintenance manuals are required during the commissioning of each of the equipment to be installed by the contractor. The date by which "as built" drawings are required will be before the processing of the occupancy permit or fifteen (15) calendar days from the	
	final handing over whichever comes earlier.	
51.2	The amount to be withheld for failing to produce "as built" drawing and/or operating and maintenance manuals by the date required TWENTY-FIVE THOUSAND PESOS (Php25,000.00) ONLY for each requirement.	

PROJECT TITLE:

DESIGN AND BUILD FOR THE PROPOSED LSAB BUILDING TERMINATION PHASE– TALISAY CAMPUS

TECHNICAL SPECIFICATIONS PART I

ARTICLE

- 1 SCOPE OF WORK
- 2 CONTRACT DOCUMENTS
- 3 DEFINITIONS
- 4 D/B CONTRACTOR'S GENERAL RESPONSIBILITIES
- 5 PRE-CONSTRUCTION PHASE
 - 5.1 PRE-CONSTRUCTION SERVICES
 - 5.1.1 General Coordination
 - 5.1.2 Constructability Program
 - 5.1.3 Budget and Cost Consultation
 - 5.1.4 Coordination of Design and Construction Contract Documents
 - 5.1.5 Construction Planning and Bid Package Strategy
 - 5.1.6 Safety
 - 5.2 DESIGN SERVICES
 - 5.2.1 General Responsibilities
 - 5.2.2 Pre-Design Stage
 - 5.2.3 Schematic Design Stage
 - 5.2.4 Design Development Stage
 - 5.2.5 Construction Documents Stage
 - 5.2.6 Review Drawings
 - 5.2.7 Additional Design Services
- **6** CONSTRUCTION PHASE SERVICES
 - 6.1 General Responsibilities
 - 6.2 Construction Contract Administration
 - 6.3 D/B Contractor's Personnel and Subconsultants
- 7 PROCURING ENTITY'S RESPONSIBILITIES
- 8 OWNERSHIP AND USE OF DOCUMENTS
- 9 TIME
- 10 ELECTRICAL DESIGN CONCEPTS

ARTICLE 1 SCOPE OF WORK

The Design/Build Contractor has overall responsibility for and shall provide complete Pre-Construction Phase Services and Construction Phase Services and furnish all design services, materials, equipment, tools and labor as necessary or reasonably inferable to complete the Project, or any phase of the Project, in accordance with the Procuring Entity's requirements and the terms of this Agreement.

ARTICLE 2 CONTRACT DOCUMENTS

The Contract Documents form the entire and integrated Contract between Design/Build Contractor and supersede all prior negotiations, representations or agreements, written or oral. The Contract Documents consist of:

- 2.1 This Agreement and all attachments hereto;
- 2.2 The Technical Specifications for Building Construction Contracts for Carlos Hilado Memorial State College;
- 2.3 Special Conditions of the Contract prepared by the Procuring Entity;
- 2.4 The Procuring Entity's Design Guidelines;
- 2.5 The Campus Master Plan;
- 2.6 All Addenda issued prior to the Effective Date of this Agreement;
- 2.7 The Subcontracting Plan for Design Phase Services;
- 2.8 The Subcontracting Plan for Construction Phase Services when accepted by the Procuring Entity;

- 2.9 All Additional Services Proposals when accepted by the Procuring Entity;
- 2.10 All Change Orders issued after the Effective Date of this Agreement;
- 2.11 The Drawings and Specifications developed by Design/Build Contractor and accepted by Procuring Entity;
- 2.12 The Drawings and Specifications developed or prepared by Procuring Entity's PPDM and Project
- 2.13 Management Team; and Any other documents listed in this Agreement.

ARTICLE 3 DEFINITIONS

The terms, words and phrases used in the Contract Documents shall have the meanings given in the General Conditions of Contract Conditions and as follows.

- 3.1 "PROCURING ENTITY" means Carlos Hilado Memorial State College.
- 3.2 "CONTRACT VALUE" means the maximum monetary amount payable to the Design/Build Contractor for all Construction Phase services, materials, labor and other work required for completion of the Work in accordance with the Contract Documents. The CONTRACT VALUE includes, without limitation, the General Conditions Costs, the Cost of the Work, the Construction Phase Fee and the Design/Build Contractor's Contingency.
- 3.3 "Construction Services" means the implementation and execution of the construction work required by the Contract Documents. The construction phase of the Project may be divided into different stages, each with different start and completion dates.
- 3.4 "Contract Sum" means the total amount of all compensation payable to the Design/Build Contractor for the Project Any costs that exceed the Contract Sum shall be borne solely by Design/Build Contractor without reimbursement by Procuring Entity.
- 3.5 "Project Management Team" or "PMT" means any licensed professionals or firms engaged by Procuring Entity as independent consultants for the Project Improvements. The PMT shall act as the Procuring Entity's representative during the implementation of the project. The Design/Build Contractor shall be informed in writing of the composition of the PMT.
- 3.6 "Design Services" means all professional services required to fulfill the Pre-Construction Phase and Additional design obligations of this Agreement, including, but not limited to, programming, schematic design, design development and construction documents.
- 3.7 "Direct Construction Cost" means the sum of the amounts that the Design/Build Contractor actually and necessarily incurs for General Conditions Costs, Cost of the Work and Design/Build Contractor's Contingency during the Construction Phase as allowed by this Agreement. Direct Construction Cost does not include Pre-Construction Phase Services Fees or Construction Phase Fees.
- 3.8 "Direct Salary Expense" or "DSE" means the actual gross salary, expressed on an hourly wage basis, of Design/Build Contractor's and Project Architect's employees and consultants directly engaged on the Project. For DSE purposes, Project Architect's employees includes, but is not limited to, architects, officers, principals, engineers, designers, job captains, draftspersons, and specifications writers, who are performing consultation, research or design, or who are producing drawings, specifications, plans, or other documents pertaining to the Project, or who are performing services that are directly attributable to and necessary for the Project.
- 3.9 "Estimated Construction Cost" means the total cost of all elements of the project, including, without limitation, all alternates, allowances and contingencies, designed and specified by the Design/Build Contractor. The Estimated Construction Cost shall include, at current market rates with a reasonable

9.2 Time limits stated in the Contract Documents are of the essence of this Agreement. The Design/Build Contractor shall be responsible for schedule development, updating and reporting throughout the entire Project, including Pre-Construction Phase Services and Construction Phase Services. The Design/Build Contractor shall comply in all regards with requirements set forth in the Procuring Entity's Project Planning and Scheduling Specifications.

ARTICLE 10 ELECTRICAL DESIGN CONCEPTS

Design concepts that needs to be incorporated in the design

- a. All lights must be of LED type with sufficient lumens for each occupied or intended space.
- b. Rooms or hallways with 2 or more doors must be provided with 3-way or 4-way switches for each door. This includes both ends of hallways.
- c. Restroom stalls must be provided with individual lights.
- d. Provide power lines going to the proposed location of the 3-phase distribution transformer.
- e. Incoming power must be 3-phase and the single-phase load should be designed to attain balance among the phases.
- f. Number of power outlets should be sufficient without extensively exceeding the power needs of the occupants.
- g. All auxiliary control/monitoring equipment must be located in an air-conditioned room. Equipment such as but not limited to DVR, CCTV monitor, IDF, server or WIFI, PABX, FACP, amplifier, etc.
- h. All office or functional room must be provided with its own data and telephone outlet according to the number of office table or purpose of the room.
- i. CCTV cameras must be provided to monitor all entry/exit points.
- Appropriate number of smoke detectors must be provided for each room or hallway.
- k. All smoke detectors must be individually addressable with a Fire Alarm Control Panel (FACP) that could monitor each detector.
- 1. Fire alarm bells must be situated in a location which will fully notify the occupants of the building.
- Each room and hallway must be provided with a PABGM speaker with its individual volume control.

- n. Location of pumps must be coordinated with the plumbing and sanitary design.
- o. Lightning arrester must be properly grounded and located in an appropriate location on top of the building so as to completely protect the building.
- p. The building must be adequately grounded.
- q. See revised location of air conditioning units based on mechanical conceptual design.
- r. Level controls must be provided on all tanks.

DESIGN AND BUILD FOR THE PROPOSED LSAB BUILDING TERMINATION PHASE

ITEM	DESCRIPTION	PROJECT CONSTRUCTION COST
A.	DESIGN AND PLANS	
A.1.	STRUCTURAL WORKS	
A.2.	ARCHITECTURAL WORKS	
A.3.	MECHANICAL WORKS	
A.4.	FIRE PROTECTION SYSTEM	
A.5.	FIRE DETECTION AND ALARM SYSTEM	
A.6.	ELECTRICAL WORKS	
A.7.	ELECTRONICS WORKS	
A.8.	PLUMBING WORKS	
A.9.	Sub. Total (DESIGN AND PLANS)	
B.	CONSTRUCTION	
B.1.	GENERAL REQUIREMENTS	
B.2.	STRUCTURAL WORKS	
B.3.	ARCHITECTURAL WORKS	
B.4.	MECHANICAL WORKS	
B.5.	FIRE PROTECTION SYSTEM	
B.6.	FIRE DETECTION AND ALARM SYSTEM	
B.7.	ELECTRICAL WORKS	
B.8.	ELECTRONICS WORKS	
B.9.	PLUMBING WORKS	
B.10.	Sub. Total (CONSTRUCTION)	
c.	TOTAL DIRECT COST (A.7 + B.8)	
D.	MISCELLANEOUS AND CONSUMABLES	
E.	OVERHEAD, ADMIN AND PROFIT	
F.	TOTAL INDIRECT COST (D+E)	
G.	TOTAL COST (C+F)	

н.	VAT (12% OF ITEM G)	
I.	GRAND TOTAL PROJECT COST (G+H)	D POSED LANS BUILDING

NOTE:					
discipli cost (It	stand that the total preparation of the design and plans including the signatures and seal for all for the application of the building and occupancy permits shall not exceed 3% of the total direct a C Above).				
Signature of Bidder					
	Name of Firm				
	MECHANICAL WORLD				
· ·	Date				
	ELECTRONIES WORKS				
	FIRE PROTECTION SYSTEM				
	FIRE DETECTION AND ALAXM SYSTEM				











