

04 April 2025

Loan/Grant No. : 4268-PHI: Supporting Innovation in the Philippine Technical and Vocational Education and Training System Project

Contract No. and Title : **CW302/A: Design and build of Regional TVET Innovation Center (RTIC) of Region IX (Zamboanga), including Rehabilitation/ Renovation/Repair of TTI's existing facilities**

BID BULLETIN NO. 1

Pre-bid Minutes of Meeting

Date : 31 March 2025
Time : 10:00 AM
Venue : Combine PMO-Office and via Zoom Platform

Highlights of the Meeting:

1 Welcome Remarks & Introduction

DDG Felizardo R. Colambo, the Bids and Awards Committee ("BAC") Chairperson, chaired the Pre-bid meeting. Prospective bidders were welcomed, and their representatives were requested to introduce themselves.

2 Reading of the House Rules

The BAC Secretariat read the rules governing the conduct and decorum of participants during the presentation.

3 Presentation of Project Background / SIPTVETS

Before discussing the specifics of the project, an overview of the SIPTVETS civil works packages was presented to the prospective bidders to provide important context and encourage their participation for future opportunities.

4 Discussion of Project-Specific Information

The following information were discussed in detail to the prospective bidders:

- Overview of the project site / Schematic perspective
- Site information and challenges
- Vicinity map and site conditions
- Design and build Scope of works
- Rehabilitation / repair works

5 Discussion on Bidding Procedures and Guidelines

The following information were discussed in detail to the prospective bidders:

- Bidding timeline
- Composition of the bidding documents
- Select clauses in Section 1. Instructions to Bidders
- Select clauses in Section 2. Bid Data Sheet

- Each criteria for evaluation under Section 3, including its corresponding forms under Section 4
- Other requirements under Section 2, 4 and 6.
- Key requirements for technical proposal
- Schedules for Price Proposal under Section 4
- Bid Securing Declaration & Bid Security

6 Recap of Important Dates and Joint Site Visit

The BAC Secretariat provided a recap of key bidding milestones that had been presented earlier.

Prospective bidders were encouraged to attend the joint site visit on April 10, 2025 (10:00 AM) at RTC –Zamboanga Peninsula.

7 Reminder on Purchase of the Bidding Document

Prospective bidders were reminded to purchase a copy of the bidding document before the submission deadline.

Question and Answers

Prospective bidders raised questions/clarifications during the meeting, and the following responses were given:

- In ITB 20.1, Prospective bidders must submit one (1) printed copy ("COPY") of the Official bidding Documents and one (1) electronic copy saved in a universal serial bus (USB).
- No design is to be submitted by the bid submission deadline. The
- Bidding document contains a conceptual or schematic design that the Contractor may utilize for cost estimation.
- The Contractor is responsible for design and construction. TESDA's design consultant reviews and recommends approval of the contractor's design to TESDA.
- Bidders are advised to refer to Section 6, Employer's Requirements, and Section 7 , General Conditions of Contract, for the design and approval process.
- A special PCAB license is not necessary for bid submission. However, once the contract is awarded, the JV (Joint Venture) must submit a copy of its Special PCAB License to TESDA, especially for the awarded works.
- The Bidding Documents were uploaded in the Philgeps and TESDA Website for information and Reference

Meeting Adjourned at 3:29 pm

Copy of presentation material:

https://docs.google.com/presentation/d/1eIJy5UzC8iz7D_HFHBAthkTNY4zl6ADa/edit?usp=drive_link&ouid=106072005527092023313&rtpof=true&sd=true


DDG FELIZARDO R. COLAMBO
Chairperson, Bids and Awards Committee-B
TESDA

SCREENSHOT

SIPTVETS Project - CIVIL WORKS PACKAGES

ONGOING PROCUREMENT / BIDDING

Cordillera State Institute of Technical Education - Main (Lagan Campus)
Address: 480 Military Cut Off, 3600 Baguio City (CAG) Irian
Coordinates: 16 2413.374 120 36 14.5 E (16 40366, 120 40407)

Bangul Institute of Technology
Address: Mahayag, Bangul, Bacoa Fort
Coordinates: 16 0224.674 120 18 03.67 E (16 02099, 120 280612)

RTC - HCR
Address: To be determined
Coordinates: 14 3119.274 121 0141.37 E (14 522149, 121 028124)

Provincial Training Center - Rosario
Address: To be determined
Coordinates: 13 4541.174 121 0350.77 E (13 761421, 121 064089)

Simoneo Vocational and Technical College
Address: Pagasa, Oriental Mindoro
Coordinates: 13 2959.174 121 0123.97 E (13 423054, 121 023294)

RTC - Iloilo
Address: Zamora St., Iloilo City
Coordinates: 10 4136.774 122 3436.07 E (10 683519, 122 577309)

Regional Manpower Development Center
Address: Orondo Avenue, Sultan Kudarat
Coordinates: 7 1503.274 124 1823.07 E (7 25088, 124 272023)

RTC - Zamboanga City
Address: San Roque, Zamboanga City
Coordinates: 6 5534.074 122 0304.37 E (6 931673, 122 051153)

RTC - Tuguegarao
Address: Pampanga, Tuguegarao City, Cagayan
Coordinates: 17 4222.874 121 4518.47 E (17 47300, 121 75511)

Gonzalo Puyat School of Arts and Trades
Address: San Sebastian, San Luis, Pampanga
Coordinates: 14 5204.874 120 5157.37 E (14 534665, 120 565002)

RTC - Pili
Address: San Jose, Pili, Camarines Sur
Coordinates: 13 35 13.274 123 18 13.87 E (13 587008, 123 27406)

RTC - Tacloban
Address: San Gonzalo Subdivision, Brgy. Abang, Tacloban City
Coordinates: 11 3431.874 124 3647.47 E (11 342173, 124 976887)

Provincial Training Center - Jagna
Address: Tubad Norte, Jagna, Bohol
Coordinates: 10 19 13.874 123 5423.87 E (10 326052, 123 908917)

RTC - Tagbisan
Address: Tagbisan, Marikina Oriental
Coordinates: 8 32 45.274 124 4817.87 E (8 34888, 124 76020)

Northern Mindanao School of Fisheries
Address: Buluan City, Agusan Del Norte
Coordinates: 8 5607.874 120 2517.87 E (8 56065, 120 42151)

Davao Oriental Polytechnic Institute
Address: Penamulan St., Lupon, Davao Oriental
Coordinates: 6 53 59.174 126 00 33.87 E (6 89975, 126 009382)

General Santos National School of Arts and Trades
Address: Tironson St., Lagon, General Santos City
Coordinates: 6 57 54.274 122 1057.17 E (6 57588, 122 18214)

Participants:
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PMO_JEFSON R...
SMS Global Tec...
Runiel Mendoza...
Wealthmore Jo...

SIPTVETS Project - CIVIL WORKS PACKAGES

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Address: Tironson St., Lagon, General Santos City
Coordinates: 6 57 54.274 122 1057.17 E (6 57588, 122 18214)

Participants:
KTB WORKPRINT INC...
C+ CONSTRUCT...
Almana Constru...
CCFG - Marketi...
RKEY CORP

Participants:
PMO_JEFSON R...
PMO_Gilbert Ca...
Runiel Mendoza...
LD_Mae
PMO_Rai Custo...
Felizardo Colam...
JC Lucas
Jodie Galano
Jemmalyn Ga
R

SLIDE PRESENTATION (PLEASE SEE ATTACHED PHOTOS)



CALL TO ORDER

DDG FELIZARDO R. COLAMBO

BAC Chairperson

by **TESSDA**
KayangKaya



INTRODUCTION OF BAC & DETERMINATION OF QUORUM

MS. JELA MAE ARCANO

Head, BAC-B Secretariat

by **TESSDA**
KayangKaya



ACKNOWLEDGMENT OF ATTENDEES

MS. JELA MAE ARCANO

Head, BAC-B Secretariat

by **TESSDA**
KayangKaya



ENTRY OF PROSPECTIVE BIDDERS IN THE ZOOM MEETING ROOM

DDG FELIZARDO R. COLAMBO

Head, BAC-B Chairperson

by **TESSDA**
KayangKaya



SUPPORTING INNOVATION IN THE PHILIPPINE TECHNICAL AND VOCATIONAL EDUCATION AND TRAINING SYSTEM (SIPTVETS) PROJECTS

PRE-BID MEETING

- CW302/A - Design and Build of Regional TVET Innovation Center (RTIC) of Region IX (Zamboanga) including Rehabilitation / Renovation / Repair of TTI's existing facilities
- CW302/B - Design and Build of Regional TVET Innovation Center (RTIC) of CARAGA, Northern Mindanao School of Fisheries, including Rehabilitation / Renovation / Repair of TTI's existing facilities, and
- CW303/F - Design and Build of Regional TVET Innovation Center (RTIC) of Region IV- NCR (National Capital Region) including Rehabilitation / Renovation / Repair of TTI's existing facilities

31 March 2025

by **TESSDA**
KayangKaya



HOUSE RULES

1. Sign up on the attendance sheet. The link is provided in the chat
2. Put your audio on mute.
3. Raise your questions and clarifications during Q&A. You may raise hand in the zoom and wait to be acknowledged, and you may also ask questions in the chat box.

by **TESSDA**
KayangKaya



PROJECT PRESENTATION OVERVIEW

Project Background

by **TESSDA**
KayangKaya

SIPTVETS Project - CIVIL WORKS PACKAGES

Caribbean State Institute of Technical Education - Main (Basseterre Campus)
Address: PO Box 100, St. John's, Barbados
Coordinates: 13° 05' 10" N, 59° 30' 00" W

Rangit Institute of Technology
Address: Rangit, Rangit, Barbados
Coordinates: 13° 05' 10" N, 59° 30' 00" W

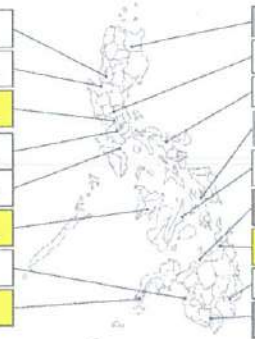
Practical Training Center - Barrow
Address: Barrow, Alaska, USA
Coordinates: 71° 28' 00" N, 156° 45' 00" W

James H. Hunt Vocational and Technical College
Address: Fayetteville, North Carolina, USA
Coordinates: 35° 50' 00" N, 78° 50' 00" W

RTIC - Bulao
Address: Bulao, Palawan, Philippines
Coordinates: 10° 45' 00" N, 122° 00' 00" E

Regional Management Equipment Center
Address: Cebu, Philippines
Coordinates: 10° 30' 00" N, 123° 45' 00" E

RTIC - Zamboanga City
Address: Zamboanga City, Philippines
Coordinates: 6° 55' 00" N, 122° 05' 00" E



ONGOING PROCUREMENT / BIDDING

RTIC - Zamboanga
Address: Zamboanga City, Philippines
Coordinates: 6° 55' 00" N, 122° 05' 00" E

General Payer School of Arts and Trades
Address: San Sebastian, San Luis, Palawan
Coordinates: 10° 45' 00" N, 122° 00' 00" E

RTIC - PSE
Address: San Jose, Palawan, Philippines
Coordinates: 10° 45' 00" N, 122° 00' 00" E

RTIC - Tuguegarao
Address: Tuguegarao, Cagayan, Philippines
Coordinates: 7° 45' 00" N, 122° 00' 00" E

Provincial Training Center - Jagna
Address: Jagna, Negros Occidental, Philippines
Coordinates: 10° 45' 00" N, 122° 00' 00" E

RTIC - Tuguegarao
Address: Tuguegarao, Cagayan, Philippines
Coordinates: 7° 45' 00" N, 122° 00' 00" E

Northern Mindanao School of Fisheries
Address: Butuan City, Philippines
Coordinates: 8° 45' 00" N, 125° 00' 00" E

SCHEMATIC PERSPECTIVE

- REGION IX - REGIONAL TRAINING CENTER-ZAMBOANGA PENINSULA
- ± 2065.00 sqm (Gross Floor Area)



by **TESSDA**
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SITE INFORMATION

Location	Telung Drive, Zamboanga City Region 9
Focus Area	Mechanics, Industrial Automation for Fish Processing, Automotive
Lot Area for RTIC	± 3,545.00 sq.m.
Approx. Gross Floor Area	± 2,065.00 sq.m
Floor/Storey/s	Two (2) and One (1) Mezzanine
Site Challenges	Low Elevation: The proposed site is at a lower elevation compared to the road. The ground floor will need to be elevated, and site drainage must be improved to prevent flooding. Trees/ Thick Vegetation: Significant clearing efforts, including potential tree cutting, will be necessary before mobilization. It's important to secure the necessary clearances and provide an updated tree inventory. Existing Structures for Demolition The presence of existing structures within the site will require clearing or demolition before construction can begin.

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SITE DEVELOPMENT PLAN



ACTUAL SITE CONDITION



REHABILITATION/ RENOVATION WORKS

Item	Particulars	Location	Proposed	Qty	Unit	Proposed Unit Price
1	Rehabilitation of the building	Building 1	Rehabilitation of the building	1	sq.m	100,000.00
2	Rehabilitation of the building	Building 2	Rehabilitation of the building	1	sq.m	100,000.00
3	Rehabilitation of the building	Building 3	Rehabilitation of the building	1	sq.m	100,000.00
4	Rehabilitation of the building	Building 4	Rehabilitation of the building	1	sq.m	100,000.00
5	Rehabilitation of the building	Building 5	Rehabilitation of the building	1	sq.m	100,000.00
6	Rehabilitation of the building	Building 6	Rehabilitation of the building	1	sq.m	100,000.00
7	Rehabilitation of the building	Building 7	Rehabilitation of the building	1	sq.m	100,000.00
8	Rehabilitation of the building	Building 8	Rehabilitation of the building	1	sq.m	100,000.00
9	Rehabilitation of the building	Building 9	Rehabilitation of the building	1	sq.m	100,000.00
10	Rehabilitation of the building	Building 10	Rehabilitation of the building	1	sq.m	100,000.00

Item	Particulars	Location	Proposed	Qty	Unit	Proposed Unit Price
1	Rehabilitation of the building	Building 1	Rehabilitation of the building	1	sq.m	100,000.00
2	Rehabilitation of the building	Building 2	Rehabilitation of the building	1	sq.m	100,000.00
3	Rehabilitation of the building	Building 3	Rehabilitation of the building	1	sq.m	100,000.00
4	Rehabilitation of the building	Building 4	Rehabilitation of the building	1	sq.m	100,000.00
5	Rehabilitation of the building	Building 5	Rehabilitation of the building	1	sq.m	100,000.00
6	Rehabilitation of the building	Building 6	Rehabilitation of the building	1	sq.m	100,000.00
7	Rehabilitation of the building	Building 7	Rehabilitation of the building	1	sq.m	100,000.00
8	Rehabilitation of the building	Building 8	Rehabilitation of the building	1	sq.m	100,000.00
9	Rehabilitation of the building	Building 9	Rehabilitation of the building	1	sq.m	100,000.00
10	Rehabilitation of the building	Building 10	Rehabilitation of the building	1	sq.m	100,000.00

SCHEMATIC PERSPECTIVE

- CARAGA - REGIONAL TRAINING CENTER-NORTHERN MINDANAO SCHOOL OF FISHERIES (NMSF)
- 2,000 sqm (approximate)



SITE INFORMATION

Location	Buenavista, Agusan Del Norte, CARAGA Region
Focus Area	Fish Culture with SMART Facility and Fish Processing Facility
Lot Area for RTIC	± 2,273.00 sq.m.
Approx. Gross Floor Area	± 2,000.00 sq.m
Floor/Storey/s	Two (2) and One (1) Mezzanine
Site Challenges	Low Elevation: The proposed site is at a lower elevation compared to the road. The ground floor will need to be elevated and site drainage must be improved to prevent flooding. Proposed Road Expansion: The planned 30-meter road expansion from the centerline will reduce the total lot area, necessitating additional setbacks.

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KayangKaya

SITE DEVELOPMENT PLAN



ACTUAL SITE CONDITION



REHABILITATION/ RENOVATION WORKS



Report of the Professions
TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY
ISO 9001:2015 Certified



Project: Regional TST Innovator Center (RIFIC) for Northern Indiana School of Forestry (NISF)
Name of Support Facility: Northern Indiana School of Forestry (NISF)
Address: Buena Vista, Aguascalientes, Mexico

Item No.	Picture Taken	Location	Description	Quantity	Unit	Program of Work to be Done
1		Agriculture Control Building	Painting of the building Dimensions: 30m x 120 x 1.2m	1 x 1.20	sq m	• Painting works • Paintwork (covering of all existing wall, window and ceiling)
2		Agriculture Center Building	Replacement of the corrugated metal roof Dimensions: 30m x 12m	1 x 1.20	sq m	• Replacement of dilapidated ceiling with new ceiling material (steel lining and PVC sheet and others)

	Nonfluorescent Color Sustaining (Black)	Universal Pricing System	1.00	67	
					
					

4		Aquarium Center Building (Revised)	Revised and re-planned layout of Reception, Gallery, Control Room & Storage Painting & re-decoration New General 12 (one) AC/M	80.00	10.04	- Replace replacement of floor - Repair the structure of wall
5		Aquarium Center Building	Electrical Transformer	2.00	units	- Replacement of 2 units of 30KVA, 45KVA, 75KVA and 100KVA
6		Fresh Fishery Building	Roofing 30KVA solar	400.00	10.04	- Replacement of roofing to steel and 1/2 inch sheet metal with 1/2 inch insulation, installed 1/2 inch lighting, dismounted and etc.

9		Fresh Fishery Building	Painting tiles in tile	500.00	negot	The painting of steel beams, tiles, glass and walls, concrete tiles, pre-made large scale of windows and metal work frames, ducting and others.
10		Fresh Fishery Building	Plaster tiles 30cm x 30cm	400.00	negot	Replacement of floor tiles using 30cm x 30cm concrete plaster tiles.
11		Fresh Fishery Building	Old glass window and materials	300.00	100	- Completed existing glasswork. - Replacement of aluminum frames (new glass and picture of 30cm aluminum glass installation). This is 300cm x 100cm x 100cm.

[illegible][illegible]

06		Marine Water Sluiceway Building	Perimeter FENCE within the building	30.00	sqm	- Replacement of perimeter fence within the building. 12m D x 1.5 x 1.87 m building facade, facing, all along a 30m x 100 m area. - Replacement of signs posted with one (1) new signpost (12m x 1.5m x 1.87 m) and one (1) new signpost (12m x 1.5m x 1.87 m) with 0.1 m x 1 m x 1 m signpost and 0.1 m x 1 m x 1 m signpost.
07		Marine Water Sluiceway Building	Perimeter FENCE outside the structure	32.00	sqm	- Replacement of perimeter fence (12m x 1.5 x 1.87 m) with one (1) new signpost (12m x 1.5m x 1.87 m) and one (1) new signpost (12m x 1.5m x 1.87 m) with 0.1 m x 1 m x 1 m signpost and 0.1 m x 1 m x 1 m signpost. - Replacement of signs posted with one (1) new signpost (12m x 1.5m x 1.87 m) and one (1) new signpost (12m x 1.5m x 1.87 m) with 0.1 m x 1 m x 1 m signpost and 0.1 m x 1 m x 1 m signpost.
10		Marine Water Sluiceway Building	Watermark Channel	30.00	sqm	Replacement of all access (12m x 1.5 x 1.87 m) with one (1) new signpost (12m x 1.5m x 1.87 m) and one (1) new signpost (12m x 1.5m x 1.87 m) with 0.1 m x 1 m x 1 m signpost and 0.1 m x 1 m x 1 m signpost.

[illegible]

22		Wayne Water Machinery Building	For outside pouring	122.65	75.75	• Replacement of building structure (existing structure prior to 1980). Includes concrete foundation work. See Item 23.
23		Wayne Water Machinery Building	Conduit Run	0.75	88.75	• Replacement of 2 lines of installation of single 100A 2 pole fused break panel and other line items. • Automatic pumping, flow measurement, pressure, flow calculation and set point of 2 lines of 100A 2 pole. • Installation of manholes and gully.
24		Pond Pumping Station & Paddy Pumping Installation Room	Pumping Dimension 50m x 12m	120.55	100.75	• Replacement of existing roof

SCHEMATIC PERSPECTIVE

± 2,193.00 sqm
(Gross Floor Area)



Location	TESDA Complex Gate, Taguig City
Focus Area	Mechatronics, Industrial Automation and Control Engineering
Lot Area for RTIC	± 2,100.00 sq.m.
Approx. Gross Floor Area	± 2,193.00 sq.m
Floor/ Storeys	Two (2) and One (1) Mezzanine
Site Challenges	Existing Structure: The proposed site is adjacent to the existing structures, TESDA Petron Car Care Center & Angkas and the Green Technology Center (GTC) Building Existing Small Trees: The proposed site has existing plants that will be removed during the construction of the innovation center.

[illegible]

Project Name: (MCT Evaluation Center-ATC) for MCR under an Support Transfer (ST) from Assessing: (MCT) (Contract No. 1, Stage 04)		Republic of the Philippines TECHNICAL EDUCATION AND SKILLS DEVELOPMENT ACTIVITY NO. 0000 - 010-000000				
		Location	Description	Qty	Unit	
Item No.	 	MCT STC (2019/01-01/2019)	Support of IT infrastructure (Laboratory)	15.00	24.00	Training Module Computer skills training module from MCT. The requirement is 2 modules from MCT.
				2.00	40.00	Training Module Basic skills in computer and internet skills.
				1	200	Electrical System Module The module should contain the following parts of content: General and explanation of electrical systems (definition and explanation of electrical lines - 200 amp split
						Training Module Also providing a complete environmental policy (definition and explanation of environmental policy)
						From: MCT (Laboratory)

Ph.	Plataforma T3	Exterior	Superficie	Qty	Med	Presupuesto (valor en la obra)
		Superficie (20x10x1,5) m2		75,00	12,00	Trabajo Mano: Reformar: - Pintado de aluminio (ver foto). Reemplazar 17 m2 de piso nuevo. Foto.
		Superficie (20x10x1,5) m2		11,10	0,10	Trabajo Mano: Reformar: - Pintado de aluminio (ver foto).
		Superficie (20x10x1,5) m2		7,00	0,00	Trabajo Mano: Reformar: - Pintado de aluminio (ver foto).
		Superficie (20x10x1,5) m2		10,00	0,00	Trabajo Mano: Reformar: - Pintado de aluminio (ver foto).

   	   	   	 																							
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	General Works	1.00	60	Plumbing Works Repair and replacement of plumbing system and fixtures.
	Plumbing Works	1.00	60	Plumbing Works Repair and replacement of plumbing system and fixtures.
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SCOPE OF WORKS

RTC-ZAMBANGA-PENINSULA
NORTHERN MINDANAO SCHOOL OF FISHERIES (NMSF)
RTC-NCR

Design & Build

- Site Survey & Investigations
- Detailed Design
 - New Facility / innovation center
 - Rehabilitation of the existing facility
- Construction Works
 - New Facility / innovation center
 - Rehabilitation of the existing facility
- Testing & Commissioning
- Handover
- Remedying of Defects (during Defects Liability Period)

KAYANG Kaya



PROJECT PRESENTATION OVERVIEW

Bidding Procedures and Guidelines

KAYANG Kaya

Bidding Timeline for Region IX - Zamboanga Peninsula and CARAGA (Northern Mindanao School of Fisheries, NMSF)

- Posting of IFB / Bid Documents: 21 March 2025
- Pre-bid Meeting: today, 31 March 2025
- Submission & Opening of Bids: 09 May 2025, 12NN (PST) at TESDA Central Office
- Deadline for Clarifications: 14 calendar days from the deadline for submission of bids (25 April 2025)
- Bid Evaluation Period: May - June 2025
- Tentative Issuance of Notice of Award: 3rd Week June 2025

KAYANG Kaya

Bidding Timeline for National Capital Region (NCR)

- Posting of IFB / Bid Documents: 21 March 2025
- Pre-bid Meeting: today, 31 March 2025
- Submission & Opening of Bids: 14 May 2025, 12NN (PST) at TESDA Central Office
- Deadline for Clarifications: 14 calendar days from the deadline for submission of bids (30 April 2025)
- Bid Evaluation Period: May - June 2025
- Tentative Issuance of Notice of Award: 4th Week June 2025

KAYANG Kaya

Bidding Documents

Bidders should read the entirety of the Bidding Documents.

B. Contents of Bidding Document	
5. Sections of Bidding Document	5.1 The Bidding Document consists of Parts I, A and B, which include all the sections indicated below, and should be read in conjunction with any addenda issued in accordance with 17B.6.
PART I Bidding Procedures	Section 1 Instructions to Bidders (ITB) Section 2 Bid Data Sheet (BDS) Section 3 Evaluation and Qualification Criteria (EQC) Section 4 Bidding Forms (BDF) Section 5 Bidding Schedule (BIS)
PART II Requirements	Section 6 Employer's Requirements (ER)
PART III Conditions of Contract and Contract Forms	Section 7 General Conditions of Contract (GCC) Section 8 Particular Conditions of Contract (PCC) Section 9 Contract Forms (CF)
XXII. ANNEXES	
Annex A - Schematic Perspective Annex B - General Plans Annex C - Branding Annex D - Schematic Floor Plans Annex E - NCR Permit Area Shown Annex F - Initial Environmental Exam Annex G - Requirements for Rehabilitation Annex H - Project Information Signal	

2. Eligibility

- **Nationality**
- **No conflicts of interest in accordance with ITB 4.3.**
- **Not having been declared ineligible by ADB, as described in ITB 4.4.**

[illegible]

2. Eligibility

- Nationality
- No conflicts of interest in accordance with ITB 4.3.
- Not having been declared ineligible by ADB, as described in ITB 4.4.
- Bidder required to meet conditions of ITB 4.5. for Government-owned Enterprises

(f) ☒ We are not a government-owned enterprise. (We are a government-owned enterprise but meet the requirements of IFRS 4.5).⁸

2. Eligibility

- Nationality
- No conflicts of interest in accordance with ITB 4.3.
- Not having been declared ineligible by ADB, as described in ITB 4.4.
- Bidder required to meet conditions of ITB 4.5, for Government-owned Enterprises
- Not having been excluded by an act of compliance with a United Nations Security Council resolution in accordance with ITB 4.8.

Letter of Ref.

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3. Qualifications

- Historical Contract Non-Performance
- Financial Capability
- Technical Capability
- Organizational EHS System

3. Qualifications

- Historical Contract Non-Performance

Requirement	Single Entity	Consolidated Subsidiaries	Securities
Measurement of a customer's credit risk as of 12/31/2014, if customer had been 12/31/2014	Measurement	All Partners Jointly owned Jointly owned Jointly owned	Subsidiary Requirements

[illegible]

3. Qualifications

- Historical Contract Non-Performance

College	Consensus Mechanisms			Blockchain
Requirement	Single Entity	- All Entities Connected - Multi-Party Agreement	51% Majority - Proof of Stake - Proof of Work	- Substantial Requirements - Lower d/Trust

[illegible]

3. Qualifications

- Historical Contract Non-Performance

3.1.1. Evaluating Utilization and Activation

Fasting Regimen and admission criteria chart sheet				
Criteria	Fasting Regimen Requirements			Admission Requirements
Readiness	Single Entry No other fasting regimens in progress	Not Fasting Completed Fasting Regimen	Not Fasting Completed Fasting Regimen	Admission Requirements Fast 200-250 g
12-hour liquid restriction, admission is not authorized until fasting blood glucose is below 100 mg/dL. Admission is authorized only if the patient is able to tolerate the fast. Admission is authorized only if the patient is able to tolerate the fast. Admission is authorized only if the patient is able to tolerate the fast.				

[illegible]

3. Qualifications

- Historical Contract Non-Performance
- Financial Capability
- Technical Capability
- Organizational EHS System

3. Qualifications

- Financial Capability

[illegible]

Part B: Enter each tax factor.

In case of a 2008 Verano, enter 2008 Verano Partner Month 12 and the Verano Partner's age.

	2021	2022
Other Assets (A)		
Real Income (B)		
Net Worth (C) = (A) - (B)		
Current Assets (D)		
Current Liabilities (E)		
Working Capital = (D) - (E)		
Other Assets (F)		
Net Worth (G) = (F) - (E)		

Do not include 2008 Verano Partner's age in the calculation of the Net Worth (G).

Reconciliation of Assets and Liabilities

Section 3. Evaluation & Qualification Criteria

3. Qualifications

- Financial Capability

2.3.2 Average Annual Construction Turnover

Criteria	Compliance Requirements	Documents
Requirement	Single Entity At Partner Company	Joint Ventures At Partner Company
Minimum average annual construction turnover of project project (calculated as 100-million annually averaged for calendar years 2018, 2019, 2020 and 2021, 2022)	Must meet requirement	Must meet requirement

Do not submit an NFCC!

Form FPA - 3: Average Annual Construction Turnover

Each Bidder must fill out this form.

The information supplied must be the Actual Turnover of the Bidder at each year of a joint venture for the last calendar year reported on the calendar year, project or program or contract, completed to 100% within the year of turnover at the end of the period reported.

In case of a Joint Venture, each Joint Venture Partner must fill out this form separately and provide the Joint Venture Partner's name.

Joint Venture Partner

Year	Actual Turnover (2018-2022) for 50 states (including Alaska, Hawaii, and Puerto Rico)	Joint Venture Partner	Joint Venture Partner
2018			
2019			
2020			
2021			
2022			

Section 3. Evaluation & Qualification Criteria

3. Qualifications

- Financial Capability

2.3.2 (Continued) Performance

For the above or other contracts executed during the period specified in 2.4.2 (a) the Bidder or at least one of the partners must meet the requirement in the key activity. For contracts under which the Bidder participated as a joint venture partner, only the Bidder's designated owner of works shall be considered to meet this requirement.

Criteria	Compliance Requirements	Documents
Requirement	Single Entity At Partner Company	Joint Ventures At Partner Company
Minimum average annual construction turnover of project project (calculated as 100-million annually averaged for calendar years 2018, 2019, 2020 and 2021, 2022)	Must meet requirement	Must meet requirement

Section 3. Evaluation & Qualification Criteria

3. Qualifications

- Technical Capability

- "completed" within the last 5 years (March 2020 - March 2025)
- either of the JV Partner may meet the requirement

2.4 Design and Construction Experience

2.4.1 Contracts of Similar Size and Nature

Criteria	Compliance Requirements	Documents
Requirement	Single Entity At Partner Company	Joint Ventures At Partner Company
Participation as a contractor, Joint Venture partner, or subcontractor, in at least one (1) contract that has been completed and substantially completed within the last five (5) years (March 2020 - March 2025) and that is similar in scope and nature to the proposed work, where the value of the Bidder's participation in such contract exceeds the minimum floor area of 2,000 sq. m.	Must meet requirement	Must meet requirement

Section 3. Evaluation & Qualification Criteria

3. Qualifications

- Technical Capability

Form EEP - 1: Contracts of Similar Size and Nature

This form must be completed by the Bidder or at least one of the partners must meet the requirement in the key activity. For contracts under which the Bidder participated as a joint venture partner, only the Bidder's designated owner of works shall be considered to meet this requirement.

Criteria	Compliance Requirements	Documents
Requirement	Single Entity At Partner Company	Joint Ventures At Partner Company
Participation as a contractor, Joint Venture partner, or subcontractor, in at least one (1) contract that has been completed and substantially completed within the last five (5) years (March 2020 - March 2025) and that is similar in scope and nature to the proposed work, where the value of the Bidder's participation in such contract exceeds the minimum floor area of 2,000 sq. m.	Must meet requirement	Must meet requirement

Section 3. Evaluation & Qualification Criteria

3. Qualifications

- Historical Contract Non-Performance
- Financial Capability
- Technical Capability
- Organizational EHS System

Section 3. Evaluation & Qualification Criteria

3. Qualifications

- Technical Capability

- "completed" within the last 5 years (March 2020 - March 2025)
- either of the JV Partner may meet the requirement

2.4.2 Construction Experience in Key Activities

2.4.2 (a) Must be completed with by the Bidder. In case of a Joint Venture Bidder, the Bidder or at least one of the partners must meet the requirement in the key activity. For contracts under which the Bidder participated as a joint venture partner, only the Bidder's designated owner of works shall be considered to meet this requirement.

Table A

Criteria	Compliance Requirements	Documents
Requirement	Single Entity At Partner Company	Joint Ventures At Partner Company
For the above or other contracts executed during the period specified in 2.4.2 (a) the Bidder or at least one of the partners must meet the requirement in the key activity. For contracts under which the Bidder participated as a joint venture partner, only the Bidder's designated owner of works shall be considered to meet this requirement.	Must meet requirement	Must meet requirement

Section 3. Evaluation & Qualification Criteria

3. Qualifications

- Technical Capability

- "completed" within the last 5 years (March 2020 - March 2025)
- either of the JV Partner may meet the requirement

2.4.2 Construction Experience in Key Activities

2.4.2 (a) Must be completed with by the Bidder. In case of a Joint Venture Bidder, the Bidder or at least one of the partners must meet the requirement in the key activity. For contracts under which the Bidder participated as a joint venture partner, only the Bidder's designated owner of works shall be considered to meet this requirement.

Table A

Criteria	Compliance Requirements	Documents
Requirement	Single Entity At Partner Company	Joint Ventures At Partner Company
For the above or other contracts executed during the period specified in 2.4.2 (a) the Bidder or at least one of the partners must meet the requirement in the key activity. For contracts under which the Bidder participated as a joint venture partner, only the Bidder's designated owner of works shall be considered to meet this requirement.	Must meet requirement	Must meet requirement

Section 3. Evaluation & Qualification Criteria

3. Qualifications

- Technical Capability

2.4.3 Specific Experience in Managing Environmental, Health and Safety Aspects

Criteria	Compliance Requirements	Documents
Requirement	Single Entity At Partner Company	Joint Ventures At Partner Company
For the above or other contracts executed during the period specified in 2.4.2 (a) the Bidder or at least one of the partners must meet the requirement in the key activity. For contracts under which the Bidder participated as a joint venture partner, only the Bidder's designated owner of works shall be considered to meet this requirement.	Must meet requirement	Must meet requirement

Section 3. Evaluation & Qualification Criteria

3. Qualifications

- Technical Capability

Form EEP - 1: Specific Experience in Managing Environmental, Health and Safety Aspects

This form must be completed by the Bidder or at least one of the partners must meet the requirement in the key activity. For contracts under which the Bidder participated as a joint venture partner, only the Bidder's designated owner of works shall be considered to meet this requirement.

In case of a Joint Venture, each Joint Venture Partner must fill out this form separately and provide the Joint Venture Partner's name.

Joint Venture Partner

Criteria	Compliance Requirements	Documents
Requirement	Single Entity At Partner Company	Joint Ventures At Partner Company
For the above or other contracts executed during the period specified in 2.4.2 (a) the Bidder or at least one of the partners must meet the requirement in the key activity. For contracts under which the Bidder participated as a joint venture partner, only the Bidder's designated owner of works shall be considered to meet this requirement.	Must meet requirement	Must meet requirement

- Historical Contract Non-Performance
- Financial Capability
- Technical Capability
- Organizational EHS System

- Organizational EHS system

- Quality Management Systems ISO 9001, or
- Environmental management certificate ISO 14001 or equivalent

- Department of Labor and Employment (DOLE) Accredited Safety Officer
- Environmental Specialist

- Organizational EHS system

- Health and Safety on work sites policy and related guidance;
- Local recruitment and EHS trainings of local staff/subcontractors/local partners; a
- Waste management practice;

E - Environmental
H - Health
S - Safety

- Bid validity
- Bid Securing Declaration

PS 10.1	Traveling salesperson problem and its NP-completeness
PS 10.1	Traveling salesperson problem and its NP-completeness
PS 10.2	Traveling salesperson problem and its NP-completeness

(f) Our bid shall be valid for a period of Insert bid validity period as specified in ITS 81.1 of the RQS days starts from the date fixed for the bid submission deadline in accordance with ITS 22.1, and it shall remain binding upon us and may be accepted at any time before the expiration of that period.

- Bid validity
- Bid Securing Declaration

228-16.1	The laboratory period shall be 108 hours
228-16.1	The fielder shall furnish a 24-houring observation
228-16.2	The waiting period will be less 25 people

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Journal of Internal Medicine 247: 105–112

© 2000 Blackwell Science Ltd
Journal of Internal Medicine 247: 395–401

© 2004 Blackwell Publishing Ltd, *Journal of Internal Medicine* 255: 101–108

For present complete notes of the Symposium:

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the present study, according to our findings, field study is supported by a 30% salary increment.

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Summits for the service of 100% of [journalists](#) within 48 hours of being released in the US or the 2012-2013 state trial on religious & religious from the Kingdom. It is not in breach of our copyright, either.

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(c) have withdrawn any Disputing the parties' of his liability sustained in the Labor of War, or

201. David, M. and the author of *Journal of American Studies* 37 (2003), 1.

(ii) Issuing loans outside of the jurisdiction of a FRB by the Congress during the period of the validity of the agreement on the currency flow controls. It occurred, for instance, to finance the Performance Unit

or failing to provide the benefits. It asked, (1) did it refuse to honor the Performance Plan's advantages with the U.S. or (2) did it refuse to honor the business challenges facing it?

We also visited the Butte County Courthouse and signed the petition for the automatic ballot. Just the way it turned out, we were both in the line of the automatic ballot, so we both were able to sign it.

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Figure 1 General structure of protein stress-response genes by one allele

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Twitter, please report any case of potential copyright infringement to report@twitter.com

Every author must be responsible for the good (or bad) of your own work at all times.

Dated at _____ this 2nd day of _____ 20____.

Contents

- Schedule of Payment Currencies
- Activity Schedule

Make sure these are considered in the Bid Price.

GCC 19.1	The minimum insurance amounts and deductibles shall be: (a) for loss or damage to the Works, Plant and Materials: 100% of the Contract Price (no deductible) (b) for loss or damage to equipment: PHP 2 million (c) for loss or damage to property (except the Works, Plant, Materials, and Equipment) in connection with Contract PHP 3 million and for unlimited number of occurrences (d) for personal injury or death: (i) of the Contractor's employees: As per governing law of the Philippines but not less than PHP1.0 million and for unlimited number of occurrences. (ii) of other people: As per governing law of the Philippines but not less than PHP1.5 million and for unlimited number of occurrences
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Make sure these are considered in the Bid Price.

GCC 29.1	Appointing Authority for the Adjudicator: Construction Industry Arbitration Commission (CIA)
GCC 30.3	The Adjudicator shall be paid by the <u>hour at the rate of maximum of PHP1,500.</u> The reimbursable expenses are <u>travel expenses and other miscellaneous fees to be supported by actual receipts / invoices.</u>



Important Dates



REMINDER

TESDA
KayangKaya

ADB

SECTION 2. Bid Data Sheet

Content of Bidding Documents

ITB 7.1	For <u>clarification purposes</u> only, the Employer's address is: Attention: Ms. Jela Mae Arcana Head, SAC-6, Secretariat Street address: East Service Road, South Luzon Expressway (SLEX), Fort Bonifacio Floor/Room number: TESDA Administration Building City: Taguig City ZIP code: 1633 Country: Philippines Telephone: 0268893298 Fax: None E-mail: bidssecretariat_subverts@tesda.gov.ph Requests for clarification should be received by the Employer no later than: 14 days prior to deadline for submission of bids.
---------	---

TESDA
KayangKaya

SECTION 2. Bid Data Sheet Joint Site Visit

Package	Date of Visit	Date of Confirmation to Participate	B
Design and Build of Regional TVET Innovation Center (RTIC) of NCR (Regional Training Center) including Rehabilitation / Renovation / Repair of TTI's existing facilities	04 April 2025 10AM RTIC – NCR	3 April 2025	
Design and Build of Regional TVET Innovation Center (RTIC) of Northern Mindanao School of Fisheries, CARAGA including Rehabilitation / Renovation / Repair of TTI's existing facilities	07 April 2025 10AM RTIC – Northern Mindanao School of Fisheries, NMFS	4 April 2025	
Design and Build of Regional TVET Innovation Center (RTIC) of Region IX (Zamboanga) including Rehabilitation / Renovation / Repair of TTI's existing facilities	10 April 2025 10AM RTIC – Zamboanga, Peninsula	8 April 2025	

Ka



Thank you

TESDA
KayangKaya

ADB

1		Aqueducts Center Building Replacement of Research Quality Control Room & Storage Facilities & Information Room Dimensions: 12 cm x 5 dm	80 00	10,00	- Replacement of floor tiles - Replacement of ceiling
2		Aqueducts Center Building Electrical Transformer	2 00	0,00	Replacement of 2 units of Transformer, 1000VA, 1000VA and 1000VA
3		Water Machinery Building Roofing iron x 100%	400 00	10,00	Replacement of roofing system and all iron from the water treatment machinery, modern, corrosion-resistant, aluminum alloy sheets

74		20 meters from Fresh Produce Building Roofing of water for industrial machinery	100 00	10,00	Installation of water system, modern, corrosion-resistant, aluminum alloy sheets
75		Marine Water Machinery Building Roofing Dimensions: 100 x 100	72 00	10,00	Roofing with modern system, modern, corrosion-resistant, aluminum alloy sheets
76		Marine Water Machinery Building Roofing Dimensions: 100 x 100	72 00	10,00	Replacement of roofing system and all iron from the water treatment machinery, modern, corrosion-resistant, aluminum alloy sheets

77		Marine Water Machinery Building Roofing Dimensions: 100 x 100	100 00	10,00	Replacement of roofing system and all iron from the water treatment machinery, modern, corrosion-resistant, aluminum alloy sheets
78		Marine Water Machinery Building Roofing Dimensions: 100 x 100	9 00	10,00	Replacement of roofing system and all iron from the water treatment machinery, modern, corrosion-resistant, aluminum alloy sheets
79		Food Processing, Bread & Pastry Processing Roofing Dimensions: 100 x 100	725 00	10,00	Replacement of roofing system and all iron from the water treatment machinery, modern, corrosion-resistant, aluminum alloy sheets

SCHEMATIC PERSPECTIVE

➤ NATIONAL CAPITAL
REGION - REGIONAL
TRAINING CENTER-NCR

➤ ± 2,193.00 sqm
(Gross Floor Area)



SITE INFORMATION

Location	TESDA Complex Gate, Taguig City
Focus Area	Mechatronics, Industrial Automation and Control Engineering
Lot Area for RTIC	$\pm 2,100.00 \text{ sq.m}$
Approx. Gross Floor Area	$\pm 2,193.00 \text{ sq.m}$
Floor/ Storeys	Two (2) and One (1) Mezzanine
Site Challenges	Existing Structures: The proposed site is adjacent to the existing structures, TESDA Petron Car Care Center & Angkas and the Green Technology Center (GTC) Building Existing Small Trees: The proposed site has existing plants that will be removed during the construction of the innovation center.

SITE DEVELOPMENT PLAN



ACTUAL SITE CONDITION



REHABILITATION/ RENOVATION WORK

 		Ministry of Education Technical, Higher and Medical Education Department 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 8	
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	Room 212 (Department's Conference Room)	21.15	Featuring Windows Notwithstanding its solid tinted glass panes, this room is a collaborative space for working.
	Room 212 (Department's Conference Room)	21.15	Featuring Windows Notwithstanding its solid tinted glass panes, this room is a collaborative space for working.
	Room 212 (Department's Conference Room)	21.15	Featuring Windows Notwithstanding its solid tinted glass panes, this room is a collaborative space for working.
	Room 212 (Department's Conference Room)	21.15	Featuring Windows Notwithstanding its solid tinted glass panes, this room is a collaborative space for working.
	Room 212 (Department's Conference Room)	21.15	Featuring Windows Notwithstanding its solid tinted glass panes, this room is a collaborative space for working.

 	Room 237 (Maple's Workshop/Laboratory)	1	10'	Electrical Entry Marks Signs of tampering or tampering with electrical system - tampering with electrical system for 1000 volt power - tampering with electrical system for 1000 volt power
	Room 238 (Maple's Workshop/Laboratory)	17.8	10'	Painting Evidence - signs of tampering with electrical system - signs of tampering with electrical system
 	Room 238 (Maple's Workshop/Laboratory)	18.00	10'	Painting Evidence - signs of tampering with electrical system - signs of tampering with electrical system
 	Room 238 (Maple's Workshop/Laboratory)	33.00	10'	Electrical Entry Marks Signs of tampering or tampering with electrical system - tampering with electrical system for 1000 volt power - tampering with electrical system for 1000 volt power
 	Room 238 (Maple's Workshop/Laboratory)	37.8	10'	Painting Evidence Signs of tampering or tampering with electrical system - tampering with electrical system for 1000 volt power - tampering with electrical system for 1000 volt power
 	Room 238 (Maple's Workshop/Laboratory)	38.00	10'	Painting Evidence Signs of tampering or tampering with electrical system - tampering with electrical system for 1000 volt power - tampering with electrical system for 1000 volt power

   	Photos of 2007 TV System Installation - before Point 9 (afterwards)	Maintenance of smoke detector 15.06 14.0
		Smoke Detector Photo Regular and immediate test of working condition Answer: none (no test of all detectors) Procedure or method to replace the old
		Working Photo Answer: 10% of old for replacement
		Working Photo Answer: none (no test of all detectors) Procedure or method to replace the old
		Working Photo Answer: 10% of old for replacement
		Working Photo Answer: none (no test of all detectors) Procedure or method to replace the old
   	Photos	15.06 14.0
		Smoke Detector Photo Regular and immediate test of working condition Answer: none (no test of all detectors) Procedure or method to replace the old
		Working Photo Answer: 10% of old for replacement
		Working Photo Answer: none (no test of all detectors) Procedure or method to replace the old
		Working Photo Answer: 10% of old for replacement
		Working Photo Answer: none (no test of all detectors) Procedure or method to replace the old

	Contract Room (Bldg 5)	1.00	60	Painting Works - Paint and maintenance of painting inside and outside
	Technical System Works	1.00	60	Painting and maintenance of technical system works - Paint and maintenance of all technical system works - Painting of technical system works (LED, etc.)
	Lighting Works	0.01	10	Painting and maintenance of lighting system and lighting fixtures - Painting of technical system works (LED, etc.)
	Acoustic System Works	1.00	60	Painting and maintenance of acoustic system works - Paint and maintenance of all acoustic system works - Painting of technical system works (LED, etc.)

  	Water and Sewerage Works	2.00	120	Painting Works - Painting of exterior and interior walls - Painting of exterior and interior walls
	Electrical System Works	0.01	10	Painting and maintenance of electrical system works - Painting and maintenance of all electrical system works - Painting of technical system works (LED, etc.)
	Lighting Works	1.00	60	Painting and maintenance of lighting system and lighting fixtures - Painting of technical system works (LED, etc.)
	Acoustic System Works	1.00	60	Painting and maintenance of acoustic system works - Paint and maintenance of all acoustic system works - Painting of technical system works (LED, etc.)

  	Contract Room (Bldg 5)	1.00	60	Painting Works - Paint and maintenance of painting inside and outside
	Technical System Works	1.00	60	Painting and maintenance of technical system works - Paint and maintenance of all technical system works - Painting of technical system works (LED, etc.)
	Lighting Works	0.01	10	Painting and maintenance of lighting system and lighting fixtures - Painting of technical system works (LED, etc.)
	Acoustic System Works	1.00	60	Painting and maintenance of acoustic system works - Paint and maintenance of all acoustic system works - Painting of technical system works (LED, etc.)

  	Contract Room (Bldg 5)	1.00	60	Painting Works - Paint and maintenance of painting inside and outside
	Technical System Works	1.00	60	Painting and maintenance of technical system works - Paint and maintenance of all technical system works - Painting of technical system works (LED, etc.)
	Lighting Works	0.01	10	Painting and maintenance of lighting system and lighting fixtures - Painting of technical system works (LED, etc.)
	Acoustic System Works	1.00	60	Painting and maintenance of acoustic system works - Paint and maintenance of all acoustic system works - Painting of technical system works (LED, etc.)

SCOPE OF WORKS

RTC-ZAMBOANGA-PENINSULA
NORTHERN MINDANAO SCHOOL OF FISHERIES (NMSF)
RTC-NCR

Design & Build

- Site Survey & Investigations
- Detailed Design
 - New Facility / innovation center
 - Rehabilitation of the existing facility
- Construction Works
 - New Facility / innovation center
 - Rehabilitation of the existing facility
- Testing & Commissioning
- Handover
- Remedying of Defects (during Defects Liability Period)

For TESDA
KayangKaya



PROJECT PRESENTATION OVERVIEW

Bidding Procedures and Guidelines

For TESDA
KayangKaya

Bidding Timeline for Region IX - Zamboanga Peninsula and CARAGA (Northern Mindanao School of Fisheries, NMSF)

- Posting of IFB / Bid Documents: 21 March 2025
- Pre-bid Meeting: today, 31 March 2025
- Submission & Opening of Bids: 09 May 2025, 12NN (PST) at TESDA Central Office
- Deadline for Clarifications: 14 calendar days from the deadline for submission of bids (25 April 2025)
- Bid Evaluation Period: May - June 2025
- Tentative Issuance of Notice of Award: 3rd Week June 2025

For TESDA
KayangKaya

Bidding Timeline for National Capital Region (NCR)

- Posting of IFB / Bid Documents: 21 March 2025
- Pre-bid Meeting: today, 31 March 2025
- Submission & Opening of Bids: 14 May 2025, 12NN (PST) at TESDA Central Office
- Deadline for Clarifications: 14 calendar days from the deadline for submission of bids (30 April 2025)
- Bid Evaluation Period: May - June 2025
- Tentative Issuance of Notice of Award: 4th Week June 2025

For TESDA
KayangKaya

Bidding Documents

Bidders should read the **entirety** of the Bidding Documents.

B. Contents of Bidding Document	
4. Sections of Bidding Document	5.1 The Bidding Document consists of Parts I, II, and III, which include all the sections indicated below, and should be read in conjunction with any addenda issued in accordance with ITS 8.
PART I: Bidding Procedures	
Section 1: Introduction to Bidding (ITS)	
Section 2: Bid Data Sheet (BDS)	
Section 3: Evaluation and Qualification Criteria (EQC)	
Section 4: Bidding Forms (BDF)	
Section 5: Eligible Contractors (ELC)	
PART II: Requirements	
Section 6: Employer's Requirements (ER)	
PART III: Conditions of Contract and Contract Forms	
Section 7: General Conditions of Contract (GCC)	
Section 8: Particular Conditions of Contract (PCC)	
Section 9: Contract Forms (CCF)	
XIII. ANNEXES	
Annex A - Schematic Perspective	
Annex B - Space Matrix	
Annex C - Branding	
Annex D - Schematic Floor Plan	
Annex E - RTC Pinal Area Showers	
Annex F - Initial Environmental Ex	
Annex G - Requirements for rehab	
Annex H - Project Information Sign	

SECTION 1. Instructions to Bidders

4. Eligible Bidders
- 4.1 A Bidder may be a natural person, private entity, or government-owned enterprises subject to ITB 4.5 or any combination of them with a formal intent to enter into an agreement or under an existing agreement in the form of a Joint Venture. In the case of a Joint Venture:
- all partners shall be jointly and severally liable; and
 - the Joint Venture shall nominate a Representative who shall have the authority to conduct all business for and on behalf of any and all parties of the Joint Venture during the bidding process and, in the event the Joint Venture is awarded the Contract, during contract execution.
- 11.2 In addition to the requirements under ITB 11.1, Bids submitted by a Joint Venture shall include a copy of the Joint Venture Agreement entered into by all partners. Alternatively, a Letter of Intent to execute a Joint Venture Agreement in the event of a successful Bid shall be signed by all partners and submitted with the Bid, together with a copy of the proposed agreement.

SECTION 1. Instructions to Bidders

7. Clarification of Bidding Document, Site Visit, Pre-Bid Meeting
- 7.1 A prospective Bidder requiring any clarification on the Bidding Document shall contact the Employer in writing at the Employer's address indicated in the BOS or raise his request during the pre-bid meeting if provided for in accordance with ITB 7.4. The Employer will respond in writing to any request for clarification provided that such request is received prior to the deadline for submission of bids within a period given in the BOS.
- 7.2 The Bidder is advised to visit and examine the Site of Works and its surroundings and obtain for itself, on its own risk and responsibility, all information that may be necessary for preparing the Bid and entering into a contract for construction of the Works. The costs of visiting the Site shall be at the Bidder's own expense.

SECTION 1. Instructions to Bidders

8. Amendment of Bidding Document
- 8.1 At any time prior to the deadline for submission of Bids, the Employer may amend the Bidding Document by issuing addenda.
- 8.2 Any addendum issued shall be part of the Bidding Document and be communicated in writing to all who have obtained the Bidding Document from the Employer in accordance with ITB 6.3.
12. Letter of Bid and Schedules
- 12.1 The Letter of Bid, Schedules, and all documents listed under shall be prepared using the relevant forms in Section 4 (Bidding Forms) if so provided. The forms must be completed without any alteration to the text, and no substitutions shall be accepted. All blank spaces filled in with the information requested and as required in the

SECTION 1. Instructions to Bidders

16. Documents Comprising the Technical Proposal
- 16.1 The Bidder shall furnish a Technical Proposal including a statement of work methods, equipment, personnel, schedule, environmental, health and safety (EHS) management commensurate with the proposed scope of work, EHS Code of Conduct, and any other information as stipulated in Section 4 (Bidding Forms), in sufficient detail to demonstrate the adequacy of the Bidders' proposal to meet the work requirements and the completion time.

SECTION 1. Instructions to Bidders

20. Permit and Signing of Bid
- 20.1 The Bidder shall prepare one original set of the documents comprising the Bid as described in ITB 11 and clearly mark it "ORIGINAL". Alternatively, if permitted in accordance with ITB 13, what is clearly marked "ALTERNATIVE" in addition, the Bidder shall submit copies of the Bid in the number specified in the BOS, and clearly mark each of them "COPY". In the event of any discrepancy between the original and the copies, the original shall prevail.
- 20.2 The original and all copies of the Bid shall be typed or written in indelible ink and signed by a person duly authorized to sign on behalf of the Bidder. This authorization shall consist of a written commission as specified in the BOS and shall be attached to the Bid. The name and position held by each person signing the authorization shall be listed in printed form in the Bid. If a Bidder submits a relevant authorization, the Bid shall not be resubmitted in the first instance. The Employer shall request the Bidder to submit an acceptable authorization within the number of days as specified in the BOS. Failure to provide an acceptable authorization within the period stated in the Employer's request shall cause the rejection of the Bid. If either the Letter of Bid or the Bid Security Declaration (if applicable) is not signed, the Bid shall be rejected.
- DTI-registered
 - If signatory is the sole proprietor, no need to submit an authorization.
 - If through authorized representative, submit a notarized SPA.
 - SEC-registered
 - Single Entity
 - Board resolution
 - Secretary's Certificate
 - Joint Venture
 - Authority of the JV representative (through JV Agreement or Letter of Intent to form a JV)
 - Written authority of JVA Signatory of JV Partner 1 (Board resolution or Secretary's Certificate)
 - Written authority of JVA Signatory of JV Partner 2 (Board resolution or Secretary's Certificate)

SECTION 1. Instructions to Bidders

- E. Evaluation and Comparison of Bids
26. Confidentiality
- 26.1 Information relating to the examination, evaluation, comparison, and postqualification of Bids and recommendation of Contract award, shall not be disclosed in letters or any other process not otherwise concerned with such process until the publication of Contract award.
- 26.2 Any attempt by a Bidder to influence the Employer in the evaluation of the Bids or Contract award decisions may result in the rejection of the Bid.
- 26.3 Notwithstanding ITB 26.2, from the time of bid opening to the time of Contract award, if any Bidder wishes to contact the Employer on any matter related to the bidding process, it may do so in writing.
27. Certification of Bids
- 27.1 To assist in the examination, evaluation, and comparison of the bids, and qualification of the Bidders, the Employer may, at its discretion, ask any Bidder for a clarification of its Bid. Any clarification submitted by a Bidder that is not in response to a request by the Employer shall not be considered. The Employer's request for clarification and the response shall be in writing. No change in the price or substance of the Bid shall be sought, offered, or permitted, except to confirm the correction of arithmetic errors discovered by the Employer in the evaluation of the Bids in accordance with ITB 31.
- 27.2 If a Bidder does not provide clarifications of its Bid by the date and time set in the Employer's request for clarification, its Bid may be rejected.

SECTION 2. Bid Data Sheet

ITB 22.1	For bid submission purposes only, the Employer's address is: Attention: Ms. Jela Mae Arcano Head, BAC-B, Secretariat Street address: East Service Road, South Luzon Expressway (SLEX), Fort Bonifacio Floor/Room number: TESDA Administration Building City: Taguig City ZIP code: 1630 Country: Philippines The deadline for bid submission is: Date: 09 May 2025 for Region IX - Zamboanga Peninsula and CARAGA Northern Mindanao School of Fisheries (NMSF) and Date: 14 May 2025 for National Capital Region (NCR) Time: 12:00 NN (Philippine Standard Time)
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BUKANG Kaya

SECTION 2. Bid Data Sheet

ITB 7.1	For clarification purposes only, the Employer's address is: Attention: Ms. Jela Mae Arcano Head, BAC-B, Secretariat Street address: East Service Road, South Luzon Expressway (SLEX), Fort Bonifacio Floor/Room number: TESDA Administration Building City: Taguig City ZIP code: 1630 Country: Philippines Telephone: 0288038206 Fax: None E-mail: bacsecretariat_slp@tesda.gov.ph Requests for clarification should be received by the Employer no later than: 14 days prior to deadline for submission of bids.
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SECTION 2. Bid Data Sheet Joint Site Visit

Package	Date of Visit	Date of Confirmation to Participate
Design and Build of Regional TVET Innovation Center (RTIG) of NCR (Regional Training Center) including Rehabilitation / Renovation / Repair of TTI's existing facilities	04 April 2025 10AM RTIC - NCR	3 April 2025
Design and Build of Regional TVET Innovation Center (RTIG) of Northern Mindanao School of Fisheries, CARAGA including Rehabilitation / Renovation / Repair of TTI's existing facilities	07 April 2025 10AM RTIC - Northern Mindanao School of Fisheries, NMSF	4 April 2025
Design and Build of Regional TVET Innovation Center (RTIG) of Region IX (Zamboanga) including Rehabilitation / Renovation / Repair of TTI's existing facilities	10 April 2025 10AM RTIC - Zamboanga Peninsula	8 April 2025

Section 3. Evaluation & Qualification Criteria

1.1 Adequacy of Technical Proposal

- Method Statements 1 to 5

Section 3.1.1 - Adequacy of Technical Proposal

The Bidder shall submit a technical proposal in accordance with the following criteria:

A. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

B. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

C. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

Section 3. Evaluation & Qualification Criteria

1.1 Adequacy of Technical Proposal

- Technical Deviations
- Construction Schedules
 - Overall Schedule
 - Manpower Schedule
 - Equipment Schedule
 - Temporary facilities/utilities Schedule
- Method Statements 1 to 5
- Construction Equipment

Section 3.1.1 - Adequacy of Technical Proposal

The Bidder shall submit a technical proposal in accordance with the following criteria:

A. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

B. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

C. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

Section 3. Evaluation & Qualification Criteria

1.1 Adequacy of Technical Proposal

- Site Organization and Key Field Personnel

Section 3.1.1 - Adequacy of Technical Proposal

The Bidder shall submit a technical proposal in accordance with the following criteria:

A. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

B. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

C. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

Section 3. Evaluation & Qualification Criteria

1.1 Adequacy of Technical Proposal

- Site Organization and Key Field Personnel - see requirements in Section 6

Section 3.1.1 - Adequacy of Technical Proposal

The Bidder shall submit a technical proposal in accordance with the following criteria:

A. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

B. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

C. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

Section 3. Evaluation & Qualification Criteria

1.1 Adequacy of Technical Proposal

- Environmental, Health and Safety Management Plan
 - Outline of SSEMP and SHSMP
 - EHS Code of Conduct

Section 3.1.1 - Adequacy of Technical Proposal

The Bidder shall submit a technical proposal in accordance with the following criteria:

A. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

B. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

C. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

Section 3. Evaluation & Qualification Criteria

2. Eligibility

- Nationality
- No conflicts of interest in accordance with ITB 4.3.
- Not having been declared ineligible by ADB, as described in ITB 4.4.
- Bidder required to meet conditions of ITB 4.5, for Government-owned Enterprises
- Not having been excluded by an act of compliance with a United Nations Security Council resolution in accordance with ITB 4.8.

Section 3.1.1 - Adequacy of Technical Proposal

The Bidder shall submit a technical proposal in accordance with the following criteria:

A. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

B. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

C. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

Section 3. Evaluation & Qualification Criteria

2. Eligibility

- Nationality
- Only one (1) Form ELI-1

Section 3.1.1 - Adequacy of Technical Proposal

The Bidder shall submit a technical proposal in accordance with the following criteria:

A. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

B. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

C. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

Section 3. Evaluation & Qualification Criteria

2. Eligibility

- Nationality
- In case of JV, each JV Partner must submit Form ELI-2

Section 3.1.1 - Adequacy of Technical Proposal

The Bidder shall submit a technical proposal in accordance with the following criteria:

A. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

B. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

C. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

Section 3. Evaluation & Qualification Criteria

2. Eligibility

- Nationality
- No conflicts of interest in accordance with ITB 4.3.

Section 3.1.1 - Adequacy of Technical Proposal

The Bidder shall submit a technical proposal in accordance with the following criteria:

A. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

B. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

C. Method Statements 1 to 5

The Bidder shall submit a technical proposal in accordance with the following criteria:

[illegible]

Section 3. Evaluation & Qualification Criteria

3. Qualifications

- Financial Capability

2.3.1 Average Annual Construction Turnover

Criteria	Compliance Requirements	Documents
Requirement	Single Entity	Joint Venture
Minimum average annual construction turnover of RM17.5 million (calculated as total certifications received by certified companies or completed for years 2018, 2019, 2020 and 2021, 2024)	Must meet requirement	Must meet requirement

Do not submit an NFCC!

Form EXP - 3: Average Annual Construction Turnover

Each Bidder must fill out this form.

The information supplied must be the Annual Turnover of the Bidder or each partner of a Joint Venture for the last certified turnover period from the years for which a company is prepared to be audited, submitted to the Board of the year of reference at the end of the period required.

In case of a Joint Venture, each Joint Venture Partner must fill out this form separately and provide the Joint Venture Partner's name.

Criteria	Compliance Requirements	Documents
Requirement	Single Entity	Joint Venture
Minimum average annual construction turnover of RM17.5 million (calculated as total certifications received by certified companies or completed for years 2018, 2019, 2020 and 2021, 2024)	Must meet requirement	Must meet requirement

Section 3. Evaluation & Qualification Criteria

3. Qualifications

- Financial Capability

2.3.1 Financial Capability

Each Bidder must fill out this form for the last certified turnover period from the years for which a company is prepared to be audited, submitted to the Board of the year of reference at the end of the period required.

Criteria	Compliance Requirements	Documents
Requirement	Single Entity	Joint Venture
Minimum average annual construction turnover of RM17.5 million (calculated as total certifications received by certified companies or completed for years 2018, 2019, 2020 and 2021, 2024)	Must meet requirement	Must meet requirement

Section 3. Evaluation & Qualification Criteria

3. Qualifications

- Historical Contract Non-Performance
- Financial Capability
- Technical Capability
- Organizational EHS System

Section 3. Evaluation & Qualification Criteria

3. Qualifications

- Technical Capability

- "completed" within the last 5 years (March 2020 - March 2025)
- either of the JV Partner may meet the requirement

2.4 Design and Constructive Experience

2.4.1 Certificate of Similar Size and Nature

Criteria	Compliance Requirements	Documents
Requirement	Single Entity	Joint Venture
Participation as a contractor, Joint Venture partner or subcontractor in the last 5 years (March 2020 - March 2025) in the construction of a building or facility with a minimum floor area of 2,000 sq.m. and that are similar to the proposed work, where the value of the Bidder's contribution to the total contract value of the Bidder's contribution is at least 10% of the total contract value.	Must meet requirement	Must meet requirement

Section 3. Evaluation & Qualification Criteria

3. Qualifications

- Technical Capability

Form EXP - 4: Certificate of Similar Size and Nature

Participation as a contractor, Joint Venture partner or subcontractor in the last 5 years (March 2020 - March 2025) in the construction of a building or facility with a minimum floor area of **2,000 sq.m.** and that are similar to the proposed work, where the value of the Bidder's contribution to the total contract value of the Bidder's contribution is at least 10% of the total contract value.

Criteria	Compliance Requirements	Documents
Requirement	Single Entity	Joint Venture
Participation as a contractor, Joint Venture partner or subcontractor in the last 5 years (March 2020 - March 2025) in the construction of a building or facility with a minimum floor area of 2,000 sq.m. and that are similar to the proposed work, where the value of the Bidder's contribution to the total contract value of the Bidder's contribution is at least 10% of the total contract value.	Must meet requirement	Must meet requirement

Section 3. Evaluation & Qualification Criteria

3. Qualifications

- Technical Capability

- "completed" within the last 5 years (March 2020 - March 2025)
- either of the JV Partner may meet the requirement

2.4.2 Construction Experience in Key Activities

2.4.2 (a) Must be completed with by the Bidder. In case of a Joint Venture Bidder, the Bidder of the partner must meet the requirement in the key activity. For contracts under which the Bidder participated as a Joint Venture partner, only the Bidder's designated scope of work and shall be considered to meet this requirement.

Criteria	Compliance Requirements	Documents
Requirement	Single Entity	Joint Venture
Participation as a contractor, Joint Venture partner or subcontractor in the last 5 years (March 2020 - March 2025) in the construction of a building or facility with a minimum floor area of 2,000 sq.m. and that are similar to the proposed work, where the value of the Bidder's contribution to the total contract value of the Bidder's contribution is at least 10% of the total contract value.	Must meet requirement	Must meet requirement

Section 3. Evaluation & Qualification Criteria

3. Qualifications

- Technical Capability

- "completed" within the last 5 years (March 2020 - March 2025)
- either of the JV Partner may meet the requirement

2.4.2 Construction Experience in Key Activities

2.4.2 (a) Must be completed with by the Bidder. In case of a Joint Venture Bidder, the Bidder of the partner must meet the requirement in the key activity. For contracts under which the Bidder participated as a Joint Venture partner, only the Bidder's designated scope of work and shall be considered to meet this requirement.

Criteria	Compliance Requirements	Documents
Requirement	Single Entity	Joint Venture
Participation as a contractor, Joint Venture partner or subcontractor in the last 5 years (March 2020 - March 2025) in the construction of a building or facility with a minimum floor area of 2,000 sq.m. and that are similar to the proposed work, where the value of the Bidder's contribution to the total contract value of the Bidder's contribution is at least 10% of the total contract value.	Must meet requirement	Must meet requirement

Section 3. Evaluation & Qualification Criteria

3. Qualifications

- Technical Capability

2.4.3 Specific Experience in Managing Environmental, Health and Safety Aspects

Criteria	Compliance Requirements	Documents
Requirement	Single Entity or Its Specialist Subcontractors	Joint Venture or Its Specialist Subcontractors
For the contracts in 2.4.1 and 2.4.2 above and/or any other contracts (substantially completed and under implementation) as prime contractor, Joint Venture partner or Subcontractor between 1st January 2012 and the submission deadline, experience in managing EHS risks and impacts in the following aspects:	Must meet requirement	Must meet requirement

Section 3. Evaluation & Qualification Criteria

3. Qualifications

- Technical Capability

Form EXP - 5: Specific Experience in Managing Environmental, Health and Safety Aspects

Each Bidder must fill out this form.

In case of a Joint Venture, each Joint Venture Partner must fill out this form separately and provide the Joint Venture Partner's name.

Criteria	Compliance Requirements	Documents
Requirement	Single Entity	Joint Venture
For the contracts in 2.4.1 and 2.4.2 above and/or any other contracts (substantially completed and under implementation) as prime contractor, Joint Venture partner or Subcontractor between 1st January 2012 and the submission deadline, experience in managing EHS risks and impacts in the following aspects:	Must meet requirement	Must meet requirement

- Historical Contract Non-Performance
- Financial Capability
- Technical Capability
- **Organizational EHS System**

- Organizational EHS system

- Quality Management Systems ISO 9001, or
- Environmental management certificate ISO 14001 or equivalent

- Department of Labor and Employment (DOLE) Accredited Safety Officer
- Environmental Specialist

- Organizational EHS system

E - Environmental
H - Health
S- Safety

1. Existence of an Ethics Charter.
2. Existence of a system for monitoring compliance with EHS commitments for the Bid Subcontractors and all its partners.
3. Existence of official company procedures for the management of the following relevant:
 - Health and Safety on workplaces policy and related guidance;
 - Local recruitment and EHS trainings of local staff/subcontractors/local partners; and
 - Waste management practice;

- Bid validity
- Bid Securing Declaration

TS 10.2	The taxpayer must sell to 100 days
TS 10.4	The stock must be in a Non-Exempt Distribution
TS 10.2	The liability period will be less than 10 years

Letter of Bill

Dear Mr. [Name],

I am writing to you regarding the [Topic] that we discussed in our meeting on [Date]. I have reviewed the information you provided and I am pleased to hear that you are interested in [Topic].

I have attached to this letter a copy of the [Document/Report] that I have prepared for you. This document contains the results of my research and analysis on [Topic]. I believe that this information will be helpful to you in your work.

If you have any questions or need further information, please do not hesitate to contact me. I am available by phone at [Phone Number] or by email at [Email Address].

Sincerely,
[Signature]

[Name]
[Title]
[Organization]

- (f) Our bid shall be valid for a period of insert bid validity period as specified in ITB 18.1 of the RDS days starts from the date fixed for the bid submission deadline in accordance with ITB 22.1, and it shall remain binding upon us and may be accepted at any time before the expiration of that period.

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- Bid validity
- Bid Securing Declaration

070.00.1	The accessibility period shall be 120 days.
070.00.3	The folder shall contain a Risk-Aware Statement.
070.00.2	The availability period will be less than 20 years.

[illegible]

- Schedule of Payment Currencies
- Activity Schedule

Make sure these are considered in the Bid Price.

GCC 19.1	The minimum insurance amounts and deductibles shall be: (a) for loss or damage to the Works, Plant and Materials: 100% of the Contract Price (no deductible) (b) for loss or damage to equipment: PHP 2 million (c) for loss or damage to property (except the Works, Plant, Materials, and Equipment) in connection with Contract: PHP 3 million and for unlimited number of occurrences (d) for personal injury or death: (i) of the Contractor's employees: As per governing law of the Philippines but not less than PHP1.0 million and for unlimited number of occurrences (ii) of other people: As per governing law of the Philippines but not less than PHP1.0 million and for unlimited number of occurrences
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Make sure these are considered in the Bid Price.

GCC 29.1	Appointing Authority for the Adjudicator: Construction Industry Arbitration Commission (CIA)
GCC 30.3	The Adjudicator shall be paid by the <u>hour at the rate of maximum of PHP1,500.</u> The reimbursable expenses are travel expenses and other miscellaneous fees to be supported by actual receipts / invoices.



Important Dates



REMINDER



SECTION 2. Bid Data Sheet

Content of Bidding Documents

ITB 7.1	For clarification purposes only, the Employer's address is: Attention: Ms. Jela Mae Arcanio Head, BAC-B, Secretariat Street address: East Service Road, South Luzon Expressway (SLEX), Port Bonifacio Floor/Room number: TESDA Administration Building City: Taguig City ZIP code: 1633 Country: Philippines Telephone: 0256038206 Fax: None E-mail: jela.mae.arcanio@tesda.gov.ph Requests for clarification should be received by the Employer no later than: 14 days prior to deadline for submission of bids.
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SECTION 2. Bid Data Sheet Joint Site Visit

Package	Date of Visit	Date of Confirmation to Participate	
Design and Build of Regional TVET Innovation Center (RTIC) of NCR (Regional Training Center) including Rehabilitation / Renovation / Repair of TTI's existing facilities	04 April 2025 10AM RTIC – NCR	3 April 2025	
Design and Build of Regional TVET Innovation Center (RTIC) of Northern Mindanao School of Fisheries, CARAGA including Rehabilitation / Renovation / Repair of TTI's existing facilities	07 April 2025 10AM RTIC – Northern Mindanao School of Fisheries, NMFS	4 April 2025	
Design and Build of Regional TVET Innovation Center (RTIC) of Region IX (Zamboanga) including Rehabilitation / Renovation / Repair of TTI's existing facilities	10 April 2025 10AM RTIC – Zamboanga, Paninsula	8 April 2025	



Thank you

