

Republic of the Philippines TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY ISO 9001: 2015 Certified



| 04 April 2025 | | |
|-----------------------------|---|--|
| Loan/Grant No. and Title | : | 4268-PHI: Supporting Innovation in the Philippine Technical and Vocational Education and Training System Project |
| Contract No. and Title | : | CW302/B: 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 |

BID BULLETIN NO. 1 Pre-bid Minutes of Meeting

Date : 31 March 2025 Time : 10:00 AM Venue : via Zoom

Highlights of the Meeting:

1 Welcome Remarks & Introduction

DDG Felizardo R. Colambo, the Bids and Awards Committee ("<u>BAC</u>") 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 7, 2025 (10:00 AM) at Northern Mindanao School of Fisheries.

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 the ITB 20.1, the 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_HFHBAtkhTNY4zl6ADa/edit?us p=drive_link&ouid=106072005527092023313&rtpof=true&sd=true

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



PROJECT PRESENTATION OVERVIEW

Project Background



ADB

SIPTVETS Project – CIVIL WORKS PACKAGES

Cordillera State Institute of Technical Education -Main (Loakan Campus) Address: #80 Military Cut Off, 2600 Baguio City (BCSAT Site)

Coordinates: 16°24'13.3"N 120°36'14.5"E (16.403686, 120.604027)

Bangui Institute of Technology

Address: Manayon, Bangui, Ilocos Norte Coordinates: 16°02'24.0"N 120°16'10.6"E (16.039999, 120.269612)

RTC - NCR

Address: To be determined Coordinates: 14°31'19.7"N 121°01'41.3"E (14.522149, 121.028124)

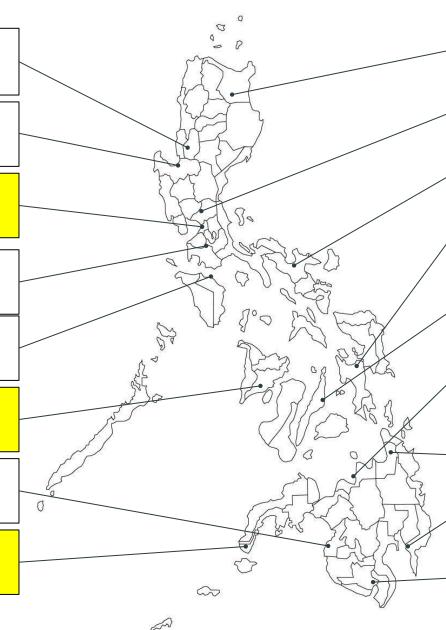
Provincial Training Center- Rosario Address: to be determined Coordinates: 13°45'41.1"N 121°03'50.7"E (13.761421, 121.064085)

Simeon Suan Vocational and Technical College Address: Pag asa, Oriental Mindoro Coordinates: 13°25'24.1"N 121°01'23.9"E (13.423354, 121.023291)

RTC - Iloilo Address: Zamora St., Iloilo City Coordinates: 10°41'36.7"N 122°34'38.5"E (10.693519, 122.577359)

Regional Manpower Development Center Address: Quezon Avenue, Sultan Kudarat Coordinates: 7°15'03.2"N 124°16'20.0"E (7.250893, 124.272223)

RTC - Zamboanga City Address: San Roque, Zamboanga City Coordinates: 6°55'54.0"N 122°03'04.2"E (6.931673, 122.051153)



ONGOING PROCUREMENT / BIDDING

RTC- Tuguegarao

Address: Pengue, Tuguegarao City, Cagayan Coordinates: 17°40'22.6"N 121°45'18.4"E (117.67300), 121.75511)

Gonzalo Puyat School of Arts and Trades

Address: San Sebastian, San Luis, Pampanga Coordinates: 14°50'04.8"N 120°51'57.3"E (14.834668, 120.865903)

RTC - Pili

Address: San Jose, Pili, Camarines Sur Coordinates: 13°35'13.2"N 123°16'13.8"E (13.587008, 123.270495)

RTC - Tacloban

Address: San Gerardo Subdivision, Brgy. Abucay, Tacloban City Coordinates: 11°14'31.8"N 124°58'47.6"E (11.242173, 124.979887)

Provincial Training Center- Jagna

Address: Tubod Monte, Jagna, Bohol Coordinates: 10°19'33.8"N 123°54'23.5"E (10.326052, 123.906517)

RTC-Tagoloan

Address: Tagoloan, Misamis Oriental Coordinates: 8°32'45.2"N 124°45'47.9"E (8.54588, 124.76329)

Northern Mindanao School of Fisheries Address: Butuan City, Agusan Del Norte Coordinates: 8°58'07.0"N 125°25'17.5"E (8.96865, 125.42151)

Davao Oriental Polytechnic Institute Address: Panuncialman St. Lupon, Davao Oriental Coordinates: 6°53'59.1"N 126°00'33.8"E (6.899755, 126.009382)

General Santos National School of Arts and Trades Address: Tionoson St., Lagao, General Santos City Coordinates: 6°07'54.7"N 125°10'57.1"E (6.131858, 125.182514)

SCHEMATIC PERSPECTIVE

REGION IX - REGIONAL TRAINING CENTER-ZAMBOANGA PENINSULA

± 2065.00 sqm(Gross Floor Area)





SITE INFORMATION

| Location | Talungon Drive, Zamboanga City Region 9 | |
|-----------------------------|---|-------------------------|
| Focus Area | Mechatronics, 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 Structure/s for Demolition The presence of existing structures within the site will require clearing or demolition before construction can begin. | Satesda, Kayang Kaya |

SITE DEVELOPMENT PLAN



ACTUAL SITE CONDITION





REHABILITATION/ RENOVATION WORKS



Republic of the Philippines TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY ISO 9001: 2015 Certified



Project: Regional TVET Innovation Center (RTIC) for Zamboanga Peninsula Name of Support Facility: RTC-Zamboanga Peninsula Address: Talungon, San Roque, Zamboanga City

| Item No. | Picture Taken | Location | Description | Qty | Unit | Program of Work to be done |
|-------------|---------------|---|--|-----|---------------------------------|---|
| | | Building B (positioned infront of the proposed RTIC Building) | Repair/Rehabilitation of Workshop Areas for: 1) Automotive Servicing 2) Welding 3) Machining 4) Organic Agriculture 5) Electronic Product Assembly | 21 | lot | Concreting Works Structural concrte for fooing, slab, beam, column & hallway (Class A, 3000 psi) Reinforcing Steel (Deformed) Formworks and Falseworks |
| | | and Servicing 6) Computer System Servicing 7) Trainers Methodology 8) RAC 9) Driving 10) Bookkeeping | 1 | lot | • Masonry Works - CHB Laying | |
| 1 | | | 11) Barangay Infectious Disease 12) Conference Room | 1 | lot | Finishing Works Tiling Works (Wall and Floor Tiles) Cernent Plaster Finish Replacement of Doors Door 1: (1set) Double sliding glass door (tinted) with aluminum frame Door 2: (2sets) 0.8 x 2.0 w Wooden Panel Door, wooden stain varnish (Single Action, Swing-in) Door Jamb: 2*x6" K.D. Mahogany with Mahogany Casing Door 3: (3sets) Door Led 0.81.0m galvanized steel with door frame 1.2/1.5m galvanized steel Door 3: (3sets) Door Led 0.81.0m galvanized steel with door frame 1.2/1.5m galvanized steel Door 3: (3sets) Door Led 0.81.0m galvanized steel with door frame 1.2/1.5m galvanized steel Door 3: (Ssets) Laminated PVC Door (Single Action, Swing-in) Marine Plywood 6.0mm thk. with K.D. tanguile louver & 4.0mm groves on 2*x6" K.D. tanguile frame. Door Accessories: Satin Chrome Fin. Lever Type Privacy Lockset (Hafele), Stainless Steel Loose Plin ButH Hinges Typical Signages: Stainless Frame Signage (2sets) Door 6: (Zsets) Wooden Panel Door (Single Action, Swing-In) (Wooden Panel Door (Single Action, Swing-In) (Wooden Stain Varnish) 1 x 2 m Solid K.D. PH Mahogany with 4.0 mm grooves on 2*x 6" (Vertical) & 2*x 6" (Horizontal) frame (2 sets) Door Accessories: Antique Brass Finish Lever Type Lockset (Hafele), Stainless Steel Loose Plin ButH Hinges Aradok Awning Window: 1 with frame and accessories Analok Anodized aluminum with 4.50mm thk sticker frosted clear glass with frame and accessories Fixed Glass Window: (3eets) 2 with frame & accessories Analok anodized fixed glass 6.0mm thk. low iron clear Empered glass. Fixed Glass Window: (4sets) 3.1 with frame & accessories Analok anodized fixed glass 6.0mm thk. low iron clear Empered glass. Celling Installation Curved Ceiling & Flat Ceiling |



Building B (positioned infront of the proposed RTIC Building)

| 1 | lot | Roofing Works Repair/ renovation of roofing for existing building Repair/ renovation of roofing for existing etrance building extension Roofing for comfort room with pre-painted metal sheet long span rib type blue |
|---|-----|---|
| 1 | lot | Painting Works Painting of masonry works Painiting of ceiling works |
| 1 | lot | Plumbing Works Plumbing Fixture: 2 sets of water closet including fitting & accessories 4 sets of lavatory including fittings & accessories 11 pcs of brass hopse bibb 1/2" 5 sets of 2 way angle valve (bidet) 4 pcs of floor drain 2 sets of urinal 5 pcs of toilet paper holder 2 pcs of face wall mirror 1500 x 900 x 6mm thk |
| 1 | lot | Plumbing/ Sanitary Works Septic Vault for slab & footing (Comfort Room) Sewer Line Works, Pipes: 4"Ø PVC U-Pipe 10ft long, Fittings: 4" PVC Pipe Elbow 90" |



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. | Sa TESDA, Kayang Kaya |

SITE DEVELOPMENT PLAN



ACTUAL SITE CONDITION





REHABILITATION/ RENOVATION WORKS

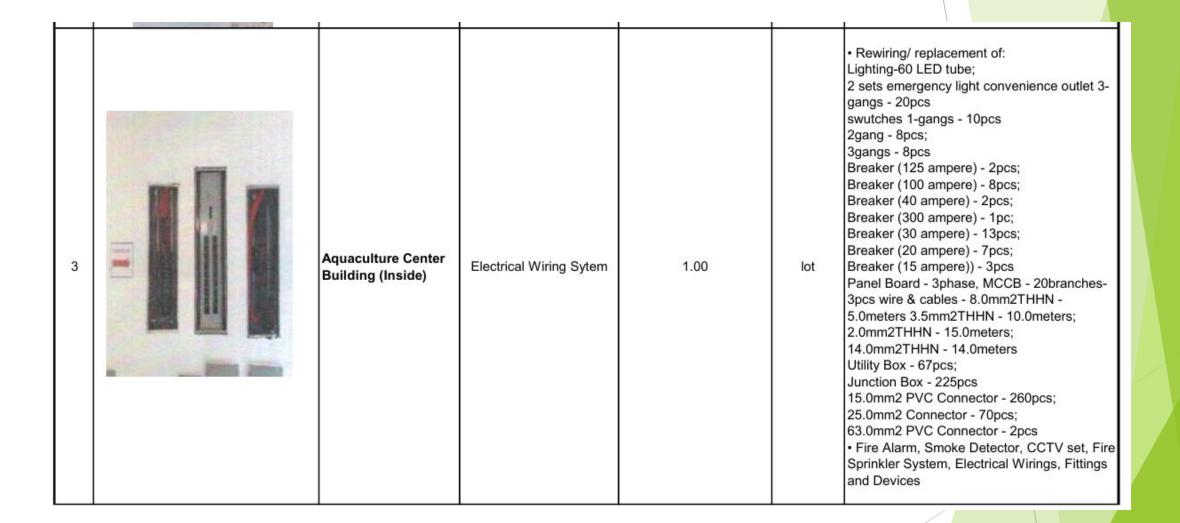


Republic of the Philippines TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY ISO 9001: 2015 Certified



Project: Regional TVET Innovation Center (RTIC) for Northern Mindanao School of Fisheries (NMSF) **Name of Support Facility:** Northern Mindanao School of Fisheries (NMSF) **Address:** Buenavista, Agusan del Norte

| ltem No. | Picture Taken | Location | Description | Quantity | Unit | Program of Work to be done |
|-------------|---------------|--------------------------------|--|----------|------|---|
| 1 | | Aquaculture Center Building | Painting of the sstructure Dimension: 28m x 12m x 3.2m | 512.00 | sq.m | Painting works Peel-off/ repainting of all ceiling and walls (interior and exterior) |
| 2 | | Aquaculture Center Building | Replacement of the ceiling materials Dimension: 28m x 12m | 336.00 | sq.m | Replacement of dilapidated ceiling into new ceiling material (metal furring and PVC ceiling and others) |



| 4 | Aquaculture Center Building (Inside) | Repair and rehabilittaion of Research/ Quality Control Room & Storage Facilities & Instructional Room Dimension: 12.0m x 5.0m | 60.00 | sq.m | Repair/ replacement of floor tiles Repair/ re-installation of water system |
|---|---|---|--------|-------|--|
| 5 | Aquaculture Center Building | Electrical Transformer | 3.00 | units | • Replacement of 3-units of Transformer 50KVA, Wirings, Fittings and Electrical Devices |
| 6 | Fresh Hatchery Building | Roofing 30m x 15m | 450.00 | sq.m | Replacement of roofing materials colored roof rib type 5mm thk with 10mm double sided insulated, trusses, purlins, gutter, flashing, demolished and others |

| 7 | Fresh Hatchery Building | Painitng: 30m x 15m | 306.00 | sq.m | Re-painting of post beam, tank, grow out tank, storage tank, perimeter fence made of cyclone, and metal parts trusses, purlins and others |
|---|----------------------------|-------------------------------------|--------|------|---|
| 8 | Fresh Hatchery Building | Floor tiles 30m x 15m | 450.00 | sq.m | • Installation of floor tiles usisng 60cm x 60cm porcelain finish tiles |
| 9 | Fresh Hatchery Building | Old fence cyclone wire materials | 90.00 | lm | Demolished existiing cyclone wire Replacement of perimeter 60lm fiber glass and portion of 30lm, aquarium glass with frame 1.5m x 0.60m x a total of 90lm. |

| 10 | Fresh Hatchery Building | Plumbing System | 1.00 | lot | Repair and replacemnt of PVC pipe, gate valve, faucet, grow out tank, water connection, storage tank motor, aerator pipe line system, motor compressor, submersible water pump, valves, fittings and pipe connection, sprinkler system, drainage system and others |
|----|----------------------------|--------------------------|-------|-------|---|
| 11 | Fresh Hatchery Building | Concrete Tanks | 52.00 | units | • Repair of concrete tanks (plastering, finishing, painting and sealant application) |
| 12 | Fresh Hatchery Building | Electrical Wiring System | 1.00 | lot | • Re-wiring and replacement of lighting, outlet, switch, breaker and panel board 3 box stranded wire #8, #10, #12, #14, 30pcs LED bulb 20watts; 30pcs receptacle #4; 85pcs junction box; 150m flexible hose #12; 100m flexible hose #3/4; 20pcs electrical tape big; 6sets magnetic switch; 50set plastic moulding #1; utility box surface type; 12set 3 gang switch flush type; 15sets 3 gang with outlet; 2pcs circuit breaker 15amps, 3pcs circuit breaker 30amps,; 1pc circuit breaker 60amps, fire alarm, smoke detector, CCTV set, and others |

| 13 | 30 meters from Fresh Hatchery Building (source of water for reshwater hatchery) | Old Cistern Tank not Functional | 1.00 | lot | Installation of Water System Level II with cistern, drilling, elevated concrete reservoir, distribution pipelines, tap stan, motor pump, submersible pum, valves, fitting |
|----|--|------------------------------------|-------|------|---|
| 14 | Marine Water Hatchery Building | Roofing Dimesion: 8m x 9m | 72.00 | sq.m | Re-roofing with double sided aluminum insulations foams Rib roof type. 5mm thk. X 1 effective width, ridge roll, hip gutter & coever gutter |
| 15 | Marine Water Hatchery Building | Trusses and Purlins | 72.00 | sq.m | Replacement of double-sided trusses angle bar 2" x 2" x 1/4" x 6m with paint Replacement of purlins 2" x 4" x 1.3mm x 6m with paint |

| 16 | Marine Water Hatchery Building, | Perimeter Fence within the building | 30.00 | lm | Installation of perimeter fence within the building, CHB 4" x 8" x 16", plastering double sided, finishing, 40cm height x 30ln,m (floor area: 7m x 8m) Replacement of worn cyclone wire into a new material (cyclone wire, 4.2mm wire diameter) with G.I. pipe frame 2dia. angle bar 3/4" x 3mm thk., height 4ft. |
|----|------------------------------------|--|-------|------|--|
| 17 | Marine Water Hatchery Building, | Perimeter Fence Outside the Structure | 62.00 | lm | Replacement of perimeter fence from waste corrugated materials into concrete hollow blocks (CHB) 6" x 8" x 19" Plastering of double wall, concrete post, with height of 1.6m with painted steel double door dated |
| 18 | Marine Water Hatchery Building, | Watchman's Quarter | 50.00 | sq.m | Replacement of old wooden structure into new and concrte structure (elevated type) |

| | | | | | |
|----|------------------------------------|--|-------|------|--|
| 19 | Marine Water Hatchery Building, | Electrical Wiring System | 56.00 | sq.m | Installation of nnew panel board, circuit breaker, oulet, lighting, electrical fittings and repair, electrical upgrading & others Installation of smoke detector and fire alarm |
| 20 | Marine Water Hatchery Building, | Water System going to Larval and BMT Tank | 1.00 | lot | • Replacement and installation of new pipes with 2units of Larval Tank and 2 units of BMT Tank made of concrete with the dimension of 2.5m x 1.5m, 5HP water pump, pipe aerator piper line going to each tank, 2HP Air Compressor, fittings and accessories and storage tank |
| 21 | Marine Water Hatchery Building, | Water Sytem from Water District | 1.00 | lot | Installation of water system from water district with meter device, 1 unit of waetr metering, 3/4" dia. black hose and 1/2" dia. PPR Pipes and fittings, fixture and fittings |

| 22 | Marine Water Hatchery Building, | For concrete pouring | 102.00 | sq.m | • Rehabilitation of building structure for concrete pouring, retouching and finishing: post, beam, header, concrete canal and concrete tank, 8m x 9m floor slab 3" |
|----|---|--------------------------------|--------|------|---|
| 23 | Marine Water Hatchery Building | Comfort Room | 8.75 | sq.m | Rehabilitation of 2 units of comfort room and installation of septic tank 2 units flush bowl, round type with lavatory and other toilet fixture. Concrette plastering, finishing with installation of wall tiles of 30cm x 30 cm, floor tiles of 30cm x 30cm Installation of corrugated roof with flashing and gutter. |
| 24 | Food Processing, Bread & Pastry Processing, Institutional Room | Roofing Dimesion: 60m x 12m | 720.00 | sq.m | • Replacement of roofing materials colored rib type roof |

| | L | | | | |
|----|-----------------------------|---------------------|--------|------|---|
| 25 | Food Processing Building | Dilapidated Ceiling | 416.00 | sq.m | • Replacement of dilapidated ceiling into new ceiling material: metal furring and PVC |
| 26 | Food Processing Building | Re-painting | 563.20 | sq.m | Painting works Repainting of interior and exterior walls, ceiling partition and comfort rooms |
| 27 | Food Processing Building | Comfort Room | 1.00 | unit | Installation of new 1-unit of comfort Installation of floor and wall tiles Installation of plumbing system, PVC door, electrical system and exhaust fan |

SCHEMATIC PERSPECTIVE

NATIONAL CAPITAL REGION - REGIONAL TRAINING CENTER-NCR

± 2,193.00 sqm(Gross Floor Area)



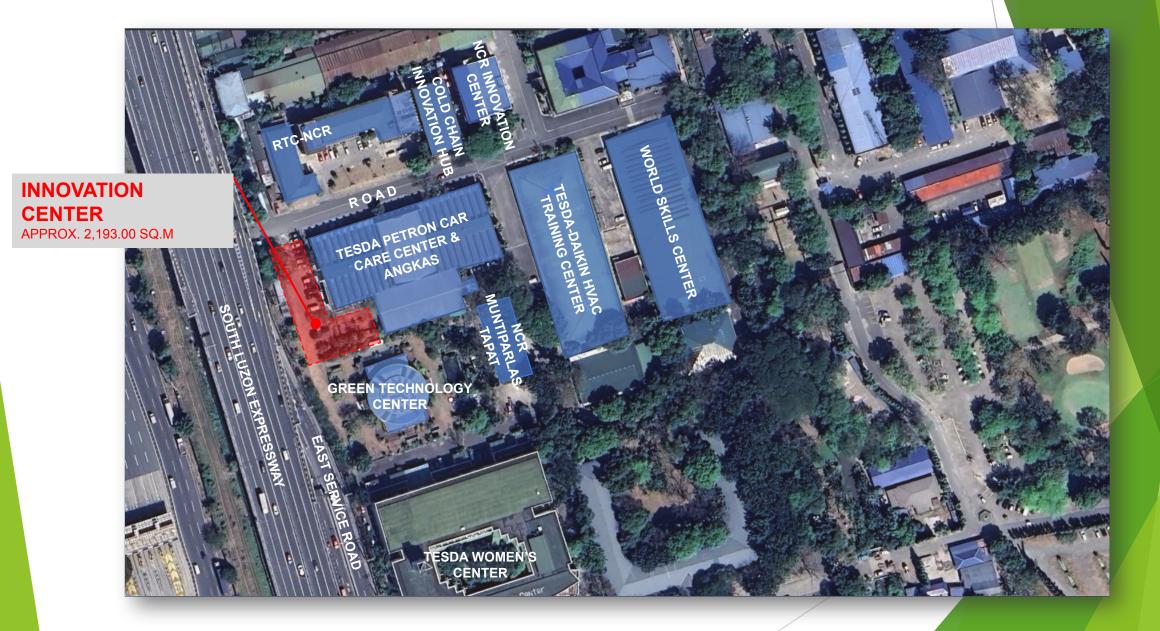


SITE INFORMATION

| Location | TESDA Complex Gate, Taguig City | | | | | |
|-----------------------------|--|--|--|--|--|--|
| Focus Area | Mechatronics; Industrial Automation and Control Engineering | | | | | |
| Lot Area for RTIC | ± 2,100.00 sq.m. | | | | | |
| Approx. Gross Floor Area | ± 2,193.00 sq.m | | | | | |
| Floor/ Storey/s | 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. | | | | | |



SITE DEVELOPMENT PLAN



ACTUAL SITE CONDITION



REHABILITATION/ RENOVATION WORKS



Republic of the Philippines TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY ISO 9001: 2015 Certified



Project: Regional TVET Innovation Center (RTIC) for NCR Name of Support Facility: RTC-NCR Address: TESDA Complex Gate 2, Taguig City

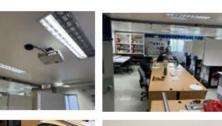
| ltem No. | Picture Taken | Location | Description | Qty | Unit | Program of Work to be done |
|-------------|---------------|------------------------------|---|-------|------|---|
| 1 | | 2ND FLOOR (MAIN BUILDING) | | 78.51 | sq.m | Tiling Works - Removal and clearing of existing floor tiles; - Re-installation of non-skid floor tiles. |
| | | | Room 201 Mechatronics (Laboratory) | 72.76 | sq.m | Painting Works - Repainting of interior and exterior walls. |
| | | | | 1 | lot | Electrical Sytem Works - Repair and replacement of existing electrical system; - Repair and replacement of all electrical fixtures; - Provision of electrical system for LED tube lights. |
| | | | Room 202 Mechatronics (Lecture Area) | 63.94 | sq.m | Painting Works - Repainting of interior and exterior walls; - Repainting of rubberized paint on flooring. |



| Room 202 Mechatronics | 63.94 | sq.m | Painting Works - Repainting of interior and exterior walls; - Repainting of rubberized paint on flooring. |
|--|-------|------|--|
| (Lecture Area) | 1 | lot | Electrical Sytem Works - Repair and replacement of existing electrical system; - Repair and replacement of all electrical fixtures; - Provision of electrical system for LED tube lights |
| | 63.94 | sq.m | Painting Works - Repainting of interior and exterior walls. - Removal of existing vinyl tiles and Repainting of rubberized paint on flooring |
| Room 203 Lecture Room (Common) | 1 | lot | Electrical Sytem Works - Repair and replacement of existing electrical system; - Repair and replacement of all electrical fixtures; - Provision of electrical system for LED tube lights |
| Room 204 Trainer's Methodology (Lecture Room) | 1 | lot | Electrical Sytem Works - Repair and replacement of existing electrical system; - Repair and replacement of all electrical fixtures; - Provision of electrical system for LED tube lights |



| Room 205 Trainer's Methodology (Laboratory) | 1 | lot | Electrical Sytem Works - Repair and replacement of existing electrical system; - Repair and replacement of all electrical fixtures; - Provision of electrical system for LED tube lights |
|---|-------|------|--|
| | 37.8 | sq.m | Painting Works - Repainting of interior, exterior walls and ceiling. |
| Room 206 PV Systems Installation (Lecture Room) | 34.96 | sq.m | Painting Works - Rubberized painting on flooring. |
| | 34.96 | sq.m | Electrical Sytem Works - Repair and replacement of existing electrical system; - Repair and replacement of all electrical fixtures; - Provision of electrical system for LED tube lights |
| Room 207 PV Systems Installation (Laboratory Room) | 37.8 | sq.m | Painting Works - Repainting of interior and exterior walls and ceiling. |
| | 34.96 | sq.m | Painting Works - Removal and replacement of existing viny; and application of Rubberized paint on flooring |









| | | | Large sector |
|--|-------|------|---|
| | 69.92 | sq.m | Tiling Works - Re-installation of 30cm x 30cm non-skid floor tiles |
| | 1 | lot | Electrical Sytem Works - Repair and replacement of existing electrical system; - Repair and replacement of all electrical fixtures; - Provision of electrical system for LED tube lights. |
| Room 208 & 209 PV Systems Installation (Lecture Room & Laboratory) | 74.52 | sq.m | Painting Works - Repainting of interior and exterior walls |
| | 69.92 | sq.m | Ceiling Works - Repair and reinstallation of ceiling system and ceiling boards - Painting of new installed ceiling boards. |
| Hallway | 46.00 | sq.m | Ceiling Works - Repair and reinstallation of ceiling system and ceiling boards - Painting of new installed ceiling boards. |
| | 1.00 | lot | Electrical Sytem Works - Repair and replacement of existing electrical system; - Repair and replacement of all electrical fixtures; - Provision of electrical system for LED tube lights. |

| | | | Comfort Room (Male & Female) | 1.00 | lot | Plumbing Works - Repair and replacement of plumbing system and fixture. |
|---|--|---------------------|--|------|------|---|
| 2 | | WELDING BUILDING | Lecture Room (2nd Floor) | 1.0 | lot | Electrical Sytem Works - Repair and replacement of existing electrical system; - Repair and replacement of all electrical fixtures; - Provision of electrical system for LED tube lights. |
| | | | | 60.0 | sq.m | Ceiling Works - Repair and reinstallation of ceiling system and ceiling boards - Painting of new installed ceiling boards. |
| | | | | 1.0 | lot | Electrical Sytem Works - Repair and replacement of existing electrical system; - Repair and replacement of all electrical fixtures; - Provision of electrical system for LED tube lights. |
| | | | Practical Working Area (Ground Floor) | 1.0 | lot | Roofing Works - Repair and replacement of existing roofing Painting and repainting of new installed roofing. |



| Water Jet/ CNC Plasma Cutting Area | 20.0 | sq.m | Painitng Works - Repainting of interior and exterior walls - Rubberized paint on flooring |
|---------------------------------------|------|------|---|
| Additional Lecture Area (Elevated) | 97.7 | sq.m | Construction Works/ Electrical System Works - Installation of steel post with H-BEAM - Installation of wall partition - Installation of vinyl tiles flooring - Installation of corrugated roof - Painting of interior and exterior walls - Painting of new installed roofing - Painting of installed steel post with H-BEAM - Installation of electrical system (wall outlets, and LED tube lights) |
| Grinding Area | 1.00 | lot | Roofing Works - Repair and replacement to corrugated roof - Extension of roof height to atleast 10ft. |

| PMS BUILDING | Practical Working Area (Petron Area) | 501.5 | sq.m | Painting Works - Rubberized paint of flooring |
|--------------|---|-------|------|---|
| | Lecture Room | 46.71 | sq.m | Painting Works - Repainting of interior and exterior wall and existing ceiling |
| | | 1.00 | lot | Electrical Sytem Works - Repair and replacement of existing electrical system; - Repair and replacement of all electrical fixtures; - Provision of electrical system for LED tube lights. |
| | Comfort Room | 12.90 | sq.m | Painting Works - Repainting of interior and exterior wall and existing ceiling |
| | | | | |



| Comfort Room | 12.90 | sq.m | Plumbing Works - Repair and replacement of plumbing system and fixture |
|--------------|-------|------|---|
| | 1.00 | lot | Electrical Sytem Works - Repair and replacement of existing electrical system; - Repair and replacement of all electrical fixtures; - Provision of electrical system for LED tube lights. |
| Tool Room | 88.53 | sq.m | Painting Works - Repainting of interior and exterior wall and existing ceiling - Rubberized paint on flooring |

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)







Bidding Procedures and Guidelines



ADB

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



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



Bidding Documents

Bidders should read the entirety of the Bidding Documents.

B. Contents of Bidding Document

6. Sections of Bidding Document

6.1 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 ITB 8.

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 Eligible Countries (ELC)

PART II Requirements

Section 6 Employer's Requirements (ERQ)

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 (COF)

XXII. ANNEXES

Annex A – Schematic Perspective

- Annex B Space Matrix
- Annex C Branding
- Annex D Schematic Floor Plans
- Annex E RTIC Focal Area Showcase
- Annex F Initial Environmental Examination
- Annex G Requirements for rehabilitation / renovation works
- Annex H Project Information Signage and Guidelines

- 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:
 - (a) all partners shall be jointly and severally liable; and
 - (b) the Joint Venture shall nominate a Representative who shall have the authority to conduct all business for and on behalf of any and all the 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.

- 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 BDS or raise his inquiries 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 BDS.
- 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.

- 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 shall 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 Clause 11, shall be prepared using the relevant forms in Section 4 (Bidding Forms), if so provided. The forms must be completed without any alterations to the text, and no substitutes shall be accepted. All blank spaces shall be filled in with the information requested and as required in the BDS.

- 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 works, 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.

DTI-registered

- If signatory is the sole proprietor, no Ο need to submit an authorization.
- If through authorized representative, Ο submit a notarized SPA.
- **SEC-registered**
 - Single Entity Ο
 - Board resolution
 - Secretary's Certificate
 - Joint Venture \bigcirc
 - Authority of the JV representative (through JV Agreement or Letter of Intent to form a JV)

20. Format and

- 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)

- 20.1 The Bidder shall prepare one original set of the documents comprising Signing of Bid the Bid as described in ITB 11 and clearly mark it "ORIGINAL." Alternative Bids, if permitted in accordance with ITB 13, shall be clearly marked "ALTERNATIVE." In addition, the Bidder shall submit copies of the Bid in the number specified in the BDS, 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 shall be signed by a person duly authorized to sign on behalf of the Bidder. This authorization shall consist of a written confirmation as specified in the BDS and shall be attached to the Bid. The name and position held by each person signing the authorization must be typed or printed below the signature. If a Bidder submits a deficient authorization, the Bid shall not be rejected in the first instance. The Employer shall request the Bidder to submit an acceptable authorization within the number of days as specified in the BDS. 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-Securing Declaration (if applicable) is not signed, the Bid shall be rejected.

E. Evaluation and Comparison of Bids

| 26. Confidentiality | Information relating to the examination, evaluation, comparison, and postqualification of Bids and recommendation of contract award, shall |
|---------------------|--|
| | not be disclosed to Bidders or any other persons not officially 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 its 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. Clarification 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 prices 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) |



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: 0288938296 | |
| | Fax: None | |
| | E-mail: <u>bacsecretariat_siptvets@tesda.gov.ph</u> | |
| | Requests for clarification should be received by the Employer no later than: 14 days prior to submission of bids. | o deadline for |
| | | |

SECTION 2. Bid Data Sheet Joint Site Visit

| Package | Date of Visit | Date of Confirmation to Participate | Bid Submission Deadline |
|---|--|---|----------------------------|
| Design and Build of Regional TVET Innovation Center (RTIC) of of NCR (Regional Training Center) including Rehabilitation / Renovation / Repair of TTI's existing facilities | 04 April 2025 10AM RTIC – NCR | 3 April 2025 | 14 May 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 | 9 May 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 | 9 May 2025 |



SECTION 2. Bid Data Sheet

| ITB 18.1 | The bid validity period shall be 120 days. | |
|----------|--|--|
| ITB 19.1 | The Bidder shall furnish a Bid-Securing Declaration. | |
| ITB 19.2 | The ineligibility period will be two (2) years. | |

SECTION 3. Evaluation & Qualification Criteria SECTION 4. Bidding Forms

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
- Site Organization and Key Field Personnel
- Environmental, Health and Safety Management Plan
 - \circ $\,$ Outline of SSEMP and SHSMP $\,$
 - EHS Code of Conduct

1.1 Adequacy of Technical Proposal

- Technical Deviations
- Construction Schedules
 - Overall Schedule
 - Manpower Schedule
 - Equipment Schedule
 - Temporary facilities/utilities Schedule

Design & Construction Schedule

Bidder to submit a design and construction schedule in any format.

The design and construction schedule shall be divided into the following key milestones:

- · Site studies, surveys and investigations
- Design Works
- Permitting Works
- Site mobilization
- Construction Period (for new facility)
- Renovation Period (for existing facility)
- Final Turnover of the facilities / Demobilization

V. PROJECT DURATION / SCHEDULE

The project shall be completed following the milestones / schedules below.

| Milestones | Schedule / Deadline |
|---------------------------------------|----------------------------------|
| 1. Surveys, Geotechnical Report, Site | 3 months (90 calendar days) |
| Inspections and Updated Schematic | from Notice to Proceed |
| Design Completed and Approved | (" <u>NTP</u> ") |
| 2. Detailed Design Completed and | 4 months (120 calendar |
| Approved | days) from NTP |
| 3. Application of Permits Completed | 5 months (150 calendar |
| 8.20 20 | days) from NTP |
| 4. Construction Phase (Innovation | 17 months (510 calendar |
| Center and Rehabilitation) Completed | days) from NTP |
| 5. Post-Construction Activities | 18 months (540 calendar |
| Completed | days) from NTP |
| Contract Duration / Completion | 18 months (540 calendar days) |

1.1 Adequacy of Technical Proposal

- Technical Deviations
- Construction Schedules
 - Overall Schedule
 - Manpower Schedule
 - Equipment Schedule
 - Temporary facilities/utilities Schedule

Mobilization Schedule

The Bidder shall submit a mobilization schedule which shall consists of, but not limited to the following:

1. Manpower schedule for 18 months

Sample format. Bidder may also use its preferred format.

| and the second second | Quantity to deployed on Site per Worth | | | | | | | | | | | | | | | | | |
|-----------------------------|--|---------------------------------------|----|---|-----|----|---|---|-----|------|-----|------------|----------|---|-----|---|---|---|
| ALL DESCRIPTION | Horth 1 Harth 2 Harth 3 Harth 4 Horth 5 Harth 5 Harth 5 Harth 5 Harth 6 Horth 8 Morth 9 Horth 10 Morth 10 Morth 11 Morth 12 Horth 13 Harth 14 Horth 15 Horth 16 Harth 17 | | | | | | | | | | | | Hanth 58 | | | | | |
| Project Hanager | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | |
| Architect | - | | | | | | | - | - | | | | | | | | | |
| | - | | _ | | - | - | _ | _ | | | - | | | | | | | |
| | - | | | _ | - | - | | - | | | | | - | - | | - | | _ |
| | | | - | | | | | - | - | | - | | | | - | | | |
| Foreman | | - 7 | | | - 7 | 2 | | | 1 3 | | - 7 | 2 | 1 7 | | - 7 | 2 | 3 | |
| Foreman Unakiled Laborar | 30 | 30 | 35 | 1 | | | | | | | | | | | | | | - |
| .0 | | · · · · · · · · · · · · · · · · · · · | | | | 2 | | | | - L. | | | | | | | | |
| Tetal | () | | | | | 1. | 1 | | | 1.1 | | 81. mar 11 | | | | | 1 | |

2. Equipment schedule for 18months

Sample format. Bidder may also use its preferred format.

| and the second se | Quantify to deployed on \$1 per Meeth 5 | | | | | | | | | | | | | | | | | |
|---|---|---------|---------|-----------------|---------|----------|----------|--------|--------|----------|----------|----------|-----------|----------|----------|----------|----------|----------|
| Equipment List | Marth 1 | Month 2 | Month 3 | Horsth 4 | Month 5 | Martihil | Mprill 7 | Nomina | Manth® | Manth 10 | Month 15 | Munth 12 | Harth \$3 | Munth 54 | Month 15 | Month 18 | Munth 17 | Month 18 |
| 1. Backhoe w/ Breater 2. Dump Truck | | | 1000 | 1.1.1.1.1.1.1.1 | 2 | 2 | 3 | 2 | 2 | | | | | | | | | |
| 2. Durng Truck | | | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | |
| 1 | | | | | | | | | | | | | | | | | | |
| 4 | | - | | | | | | | | | | | | | | | | |
| 5 | | - | | - | | | | | | | | | | | | | | |
| 0 | | | - | | | | | | | | | | | | | | | |
| 7 | | | | | | | | | | | | | | | | | | |
| | | - | | | | | | | | | | | | | | | | |

3. Schedule for the construction / establishment of Temporary Facility including temporary utilities (water, electric, communication, internet etc.)

Bidder Response: [insert response, do not leave blank]

1.1 Adequacy of Technical Proposal

 Method Statements 1 to 5 METHOD STATEMENT 1 THE BIDDER'S APPROACH FOR DETAILED DESIGN WORKS

The Method Statement shall, as a minimum, include the following details. Each section should provide clear and comprehensive responses to ensure alignment with the Employer's requirements.

A. Site Investigations, Surveys, and Studies. The bidder must provide a detailed list of all site investigations, surveys, and studies that will be conducted, ensuring consistency with Section 6 of the Bidding Documents, including timeline and schedule for carrying out these site investigations, surveys, and studies. Any omission as to required site investigations, surveys, and studies in Section 6 Employer's Requirements may be a ground for rejection of the bid.

Bidder's Response: [insert response, do not leave blank]

B. Design Approach. The bidder must outline their approach to design works which shall include, as a minimum, approach and methodology in updating the schematic design in Section 6 Employer's Requirements, and the detailed architectural and engineering design. A detailed design work schedule must be provided highlighting major milestones, submission and approval timelines.

Bidder's Response: [insert response, do not leave blank]

C. Sustainability and Green Design Features. The bidder must demonstrate their approach to incorporating sustainable building design. Please check design considerations provided in Section 6 Employer's Requirements.

Bidder's Response: [insert response, do not leave blank]

D. Climate-smart, gender-responsive, and accessible designs. The bidder must demonstrate their approach to incorporating climate-smart features, gender-responsive/inclusive and accessible designs.

Bidder's Response: [insert response, do not leave blank]

Note to bidders: Responses must be detailed, clear, and aligned with Section 6 of the Bidding Documents.

1.1 Adequacy of Technical Proposal

Method

Statements 1 to 5

METHOD STATEMENT 2 THE BIDDER APPROACH ON ENVIRONMENTAL, HEALTH, SAFETY AND SAFEGUARDS REQUIREMENTS

The Method Statement shall, as a minimum, include the following details. Each section should provide clear and comprehensive responses to ensure alignment with the Employer's requirements.

A. Environmental Management Approach. The bidder must describe approach to minimizing environmental impacts during the design and construction phases. The response should address:

- Contractor's Environmental Management Plan outlining the following:
 - Workers' accommodation/facilities plan
 - Occupational Health and Safety Management Plan
 - Emergency response plan
 - Waste management and disposal methods
 - Traffic Management Plan
 - Plan for mobilization (especially the turnover of land for construction), maintenance and de-mobilization of contractor's facilities and equipment,
- · Compliance with environmental laws and regulations and securing necessary permits prior to construction of the Regional TVET Innovation Center;
- Compliance with the National Building Code of the Philippines;
- Pollution prevention measures (air, water, and soil protection)
- Strategies to mitigate noise, dust, and emissions
- Energy and water conservation strategies
- Environmental risks and proposed mitigations

Note: Please read and refer to Annex F. Initial Environmental Examination

Bidder's Response: [insert response, do not leave blank]

B. Health and Safety Approach. The bidder must describe the approach to ensure health and safety of workers at site.

Note: Please read and refer to all safety requirements in Section 6. Employer's Requirements and Annex F. Initial Environmental Examination for mitigating measures on the hiring and mobilization of workers

Bidder's Response: [insert response, do not leave blank]

C. Safeguards Approach The bidder must outline strategies to protect workers and surrounding communities from project-related risks. As a minimum, the response should address:

- Securing of permits and clearances from relevant government agencies including permits from the local government unit (LGU) if applicable, prior to construction;
- Compliance with labor requirements on terms and conditions of wages and working time, labor accommodations and workers' facilities;
- Non-discrimination and equal opportunity;
- Compliance with Republic Act. No. 6685 Section 1 as regards hiring of residents in the province. city and municipality where project is located:
- Stakeholder engagement and complaint management including worker grievance mechanism

ADB's Social Safeguards (2009)Note: Please refer to Policy https://www.adb.org/sites/default/files/institutional-document/32056/safeguard-policy-statementjune2009.pdf

Bidder's Response: [insert response, do not leave blank]

D. Climate Adaptation and Disaster Risk Reduction. The bidder must describe measures to incorporate climate resilience and disaster risk reduction in the project, including:

- · Flood and stormwater management strategies
- Design adaptations for extreme weather events
- · Fire safety and prevention measures during construction
- Earthquake-resistant design considerations

Bidder's Response: [insert response, do not leave blank]

| | | | | - |
|------|------|------|------|---|
| | | | | |
| | | | | _ |
| | | | | - |
| | | | | - |
| | | | | |

Note to bidders: Responses must be detailed, clear, and aligned with Section 6 of the Bidding Documents.

1.1 Adequacy of Technical Proposal

 Method Statements 1 to 5

METHOD STATEMENT 3 THE BIDDER'S APPROACH AND METHOD IN TEMPORARY TRAFFIC MANAGEMENT

The Method Statement shall, as a minimum, include the following details. Each section should provide clear and comprehensive responses to ensure alignment with the Employer's requirements.

A. Traffic Management. The bidder must outline its overall approach to temporary traffic management on access roads and at site, including describing the specific temporary traffic control measures to be implemented.

Bidder's Response: [insert response, do not leave blank]

B. Traffic Safety Measures and Risk Management. The bidder must outline its strategy for ensuring the safety of road users and site personnel. As a minimum, this should include:

- · Site access to the people/community, pedestrian access, and traffic flow plans
- Safety and protection measures
- Emergency response protocols
- Public awareness measures
- Stakeholder coordination
- Restoration of affected roads to pre-construction condition (if applicable)
- Monitoring effectiveness of traffic management measures

Bidder's Response: [insert response, do not leave blank]

Note to bidders: Responses must be detailed, clear, and aligned with Section 6 of the Bidding Documents.

1.1 Adequacy of Technical Proposal

 Method Statements 1 to 5

METHOD STATEMENT 4 THE BIDDER'S APPROACH AND METHOD IN RENOVATION / REHABILITATION OF EXISTING FACILITY

The Method Statement shall, as a minimum, include the following details. Each section should provide clear and comprehensive responses to ensure alignment with the Employer's requirements.

A. Rehabilitation Approach and Timeline. The bidder must outline its overall approach to the rehabilitation of the existing facility. This should include a clear, step-by-step sequence of activities, along with a detailed timeline for the execution of each phase. The bidder should demonstrate an understanding of the project's requirements and provide a methodology that ensures timely and efficient completion.

Bidder's Response: [insert response, do not leave blank]

Risk Management. The bidder must outline potential risks (i.e. vacating existing occupants, dismantling of any affected structures, planning and coordinating for relocation of any affected utilities, renovation during rainy, season etc.) and describe how these will be mitigated. Costs associated with clearing and/or relocation of affected structures or utilities, should be covered by the bidder.

Bidder's Response: [insert response, do not leave blank]

1.1 Adequacy of Technical Proposal

 Method Statements 1 to 5 METHOD STATEMENT 5 THE BIDDER'S APPROACH AND METHOD IN CONSTRUCTION OF NEW FACILITY

The Method Statement shall, as a minimum, include the following details. Each section should provide clear and comprehensive responses to ensure alignment with the Employer's requirements.

A. Construction Approach and Timeline. The bidder must provide a high-level description of the construction methodology. Highlight key construction processes, innovative techniques, and strategies to ensure quality and sustainability. Emphasize how the work will be organized and streamlined for efficiency, including how site preparation, material procurement, and labor resources will be managed.

Bidder's Response: [insert response, do not leave blank]

Sequence of Activities. Outline the key phases of the project with a clear sequence of tasks to be undertaken. Please refer to Section 6. Employer's Requirements.

Bidder's Response: [insert response, do not leave blank]

B. Risk Management. The bidder must outline potential risks and outline the strategies in place to mitigate these risks and ensure the project stays on track.

Bidder's Response: [insert response, do not leave blank]

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

Equipment

Form EQU: Equipment

The Bidder shall provide adequate information and details to demonstrate clearly that it has the capability to meet the equipment requirements indicated in Section 6 (Employer's Requirements), using the Form below.

| Equipment Description | Proposed Quantity | Equipment Information | Source of Equipment | Current Status |
|--------------------------|----------------------|---|--|---|
| 1. Backhoe w/ Breaker | 2 | Name of Manufacturer: [indicate full name] | Source: [specify if owned, co- owned, leased, to-be-leased] | Current location: [provide specific location] |
| | | Model and power rating: [insert information] Capacity: [indicate capacity] Year of manufacture: [insert information] | Name of Owner / Lessor (if applicable): [indicate full name] Address of Owner: [indicate street/number/town or city/country] Contact Information: [indicate street/number/town or city/country] Details of lease/ rent/ manufacturing agreement (if applicable): [provide information] | Details of current commitments (if any): [provide information where deployed, until when, and date when equipment is available, write "immediately available" if equipment is readily available if awarded the contract]] |
| 2. Dump Truck | 2 | Name of Manufacturer: [indicate full name] Model and power rating: [insert information] Capacity: [indicate capacity] Year of manufacture: [insert information] | Source: [specify if owned, co- owned, leased, to-be-leased] Name of Owner / Lessor (if applicable): [indicate full name] Address of Owner: [indicate street/number/town or city/country] Contact Information: [indicate street/number/town or city/country] | Current location: [provide specific location] Details of current commitments (if any): [provide information where deployed, until when, and date when equipment is available, write "immediately available" if equipment is readily available if awarded the contract]] |

1.1 Adequacy of Technical Proposal

• Site Organization and Key Field Personnel

Technical Proposal

Personnel

Form PER - 1: Proposed Personnel Bidder should provide the details of the proposed personnel and their experience record in the relevant Information Forms below for each candidate:

| 1. | Construction / Project Manager |
|-------|--|
| | Name |
| 5.C | Firm/Company |
| 2. | Site / Project Engineer |
| | Name |
| 97 | FirmiCompany |
| 3. | Architectural Design Manager |
| | Name |
| | Firm/Company |
| 4. | Architect (Architecture in-Charge of Construction) |
| | Name |
| | Firm/Company |
| 5. | Structural Design Engineer |
| | Name |
| | Firm/Company |
| 6. | Electrical Design Engineer |
| | Namo |
| | Firm/Company |
| 7. | Mechanical Engineer |
| | Name |
| a | Firm/Company |
| 8. | Quantity Surveyor |

| | Name |
|-----|--|
| | |
| | Firm/Company |
| 9. | Sanitary Engineer |
| | Name |
| 1 | Firm/Company |
| 10. | Environment Specialist |
| | Name |
| | Firm/Company |
| 11. | Health and Safety Officer |
| | Name |
| | Firm/Company |
| 12. | Quality Assurance and Quality Control Engineer |
| | Name |
| 6 | Firm/Company |
| 13. | CAD Operators (Draftsmen) 1 |
| | Name |
| | Firm/Company |
| 14. | CAD Operators (Draftsmen) 2 |
| | Name |
| 1 | Firm/Company |

1.1 Adequacy of Technical Proposal

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

Form PER – 2: Resume of Proposed Personnel

The Bidder shall provide all the information requested below. Use one form for each position.

| Position | | | | | |
|--------------------------|---|---------------------------------------|--|--|--|
| Personnel Information | Full Legal Name | Date of birth | | | |
| | Known as | Place of Birth | | | |
| | Nationality | Citizenship | | | |
| | Type of Government ID | ID number | | | |
| | Attach a copy of ID to this form | | | | |
| | Professional qualifications | | | | |
| | Total years of experience | | | | |
| | Education | | | | |
| | Membership in Professional Associations | | | | |
| | Other Training | | | | |
| Present employment | Name of employer | | | | |
| | Address of employer | | | | |
| | Telephone | Contact (manager / personnel officer) | | | |
| | Fax | E-mail | | | |
| | Job title | Years with present employer | | | |

XXI. QUALIFICATION OF BIDDER CONTRACTOR

- The Bidder must have an active accreditation and certification from the Philippine Contractors Accreditation Board ("<u>PCAB</u>") as a qualified D&B CONTRACTOR with at least <u>PCAB License Category "AA", Size Range</u> <u>"Medium B"</u>; and
- 2. The Bidder must proposed key personnel with the following minimum qualifications:

| Key Personnel | Years of General Experience Required | Qualifications/ Documents Required |
|---|--|---|
| One (1) Construction / Project Manager | Seven (7) years | Licensed Engineer / Architect Curriculum Vitae Valid and Current Professional Identification |

1.1 Adequacy of Technical Proposal

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

Environmental, Health and Safety Code of Conduct for Contractor's Personnel Form

Note to Bidder

The minimum content of the EHS Code of Conduct form as set out by the Employer shall not be substantially modified. However, the Bidder may add requirements as appropriate, including to take into account Contract-specific issues/risks.

The Bidder shall initial and submit the EHS Code of Conduct form as part of its bid.

ENVIRONMENTAL, HEALTH AND SAFETY CODE OF CONDUCT FOR CONTRACTOR'S PERSONNEL

We are the Contractor, [enter name of Contractor]. We have signed a contract with [enter name of Employer] for [enter description of the Works]. These Works will be carried out at [enter the Site and other locations where the Works will be carried out]. Our contract requires us to implement measures to address environmental, health and safety risks related to the Works.

This EHS Code of Conduct is part of our measures to deal with environmental, health and safety risks related to the Works. It applies to all our staff, labourers and other employees at the Works Site or other places where the Works are being carried out. It also applies to the personnel of each subcontractor and any other personnel assisting us in the execution of the Works. All such persons are referred to as "Contractor's Personnel" and are subject to this EHS Code of Conduct.

This EHS Code of Conduct identifies the behavior that we require from all Contractor's Personnel

Our workplace is an environment where unsafe, offensive, abusive or violent behavior will not be tolerated and where all persons should feel comfortable raising issues or concerns without fear of retaliation,

REQUIRED CONDUCT

Contractor's Personnel shall:

- 1. carry out his/her duties competently and diligently;
- 2. comply with this EHS Code of Conduct and all applicable laws, regulations and other requirements, including requirements to protect the health, safety and well-being of other Contractor's Personnel and any other person;
- 3. maintain a safe working environment including by:
 - (a) ensuring that workplaces, machinery, equipment and processes under each person's control are safe and without risk to health;
 - (b) wearing required personal protective equipment;
 - (c) using appropriate measures relating to chemical, physical and biological substances and agents; and
 - (d) following applicable emergency operating procedures.
- 4 report work situations that he/she believes are not safe or healthy and remove himself/herself from a work situation which he/she reasonably believes presents an imminent and serious danger to his/her life or health
- treat other people with respect, and not discriminate against specific groups such as women, people with 5 disabilities, migrant workers or children
- 6. report violations of this EHS Code of Conduct: and

not retaliate against any person who reports violations of this EHS Code of Conduct, whether to us or the Employer, or who makes use of the grievance mechanism for Contractor's Personnel or the project's Grievance Redress Mechanism.

RAISING CONCERNS

If any person observes behavior that he/she believes may represent a violation of this EHS Code of Conduct, or that otherwise concerns him/her, he/she should raise the issue promptly. This can be done by call [] to reach the Contractor's hotline (if any) and leave a message.

The person's identity will be kept confidential, unless reporting of allegations is mandated by the country law. Anonymous complaints or allegations may also be submitted and will be given all due and appropriate consideration. We take seriously all reports of possible misconduct and will investigate and take appropriate action. We will provide warm referrals to service providers that may help support the person who experienced the alleged incident, as appropriate.

CONSEQUENCES OF VIOLATING THE ENVIRONMENTAL, HEALTH AND SAFETY CODE OF CONDUCT

Any violation of this EHS Code of Conduct by Contractor's Personnel may result in serious consequences. up to and including termination and possible referral to legal authorities.

FOR CONTRACTOR'S PERSONNEL:

I have received a copy of this EHS Code of Conduct written in a language that I comprehend. I understand that if I have any questions about this EHS Code of Conduct, I can contact [enter name of Contractor's contact person(s) with relevant experience)] requesting an explanation.

| Name of Contractor's | Personnel: | [insert name |
|----------------------|------------|--------------|
|----------------------|------------|--------------|

| Signature: | 2 | | | | |
|------------|---|--|--|--|--|
| | | | | | |

Date: [day month year]: ____

Countersignature of authorized representative of the Contractor:

| - | | | |
|-------|-------------------|--|--|
| Date: | [day month year]: | | |

Signature:

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.

2.1 Eligibility

| Criteria | | Documents | | | | |
|--|--------------------------|--------------------------|--------------------------|-------------------|---|--|
| | | | Joint Venture | į. | | |
| Requirement | Single Entity | All Partners Combined | Each Partner | One Partner | Submission Requirements | |
| 2.1.1 Nationality | | | | | | |
| Nationality in accordance with ITB 4.2. | Must meet requirement | Must meet requirement | Must meet requirement | Not applicable | Forms ELI – 1; ELI – 2 with attachments | |
| 2.1.2 Conflict of Interest | | | | | | |
| No conflicts of interest in accordance with ITB 4.3. | Must meet requirement | Must meet requirement | Must meet requirement | Not applicable | Letter of Bid | |
| 2.1.3 ADB Eligibility | 1 | | | | I | |
| Not having been declared ineligible by ADB, as described in ITB 4.4. | Must meet requirement | Must meet requirement | Must meet requirement | Not applicable | Letter of Bid | |
| 2.1.4 Government-Owned Ente | rprise | | | | | |
| Bidder required to meet conditions of ITB 4.5. | Must meet requirement | Must meet requirement | Must meet requirement | Not applicable | Forms ELI - 1, ELI - 2 with attachments | |
| 2.1.5 United Nations Eligibility | | | | | | |
| Not having been excluded by an act of compliance with a United Nations Security Council resolution in accordance with ITB 4.8. | Must meet requirement | Must meet requirement | Must meet requirement | Not applicable | Letter of Bid | |

2. Eligibility

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

| | | Bidder's Information | |
|------------------------------|--|---------------------------|---|
| | | Information of the Bidder | If the Bidder is a subsidiary or branch, information of any parent company/companies |
| | Full legal name(s) | | |
| Names | Full trading name(s) (if any) | | |
| Addresses | Registered address(es) | | |
| | Trading address(es) | | |
| | Postal address(es) (if different from trading address) | | |
| Type of orga | nization | | |
| Country of constitution/ | incorporation/registration | | |
| Year of cons registration | titution/incorporation/ | | |
| Corporate or | registration number | | |
| In case of a | Joint Venture, legal name | | |

Attached are copies of the following documents.

- In case of a single entity, articles of incorporation or constitution and company incorporation/registration of the legal entity named above, in accordance with ITB 4.1 and ITB 4.2.
- 2) Authorization to represent the firm or Joint Venture named above, in accordance with ITB 20.2.
- 3) In case of a Joint Venture, a letter of intent to form a Joint Venture or Joint Venture agreement, in accordance with ITB 4.1.
- 4) In case of a government-owned enterprise, any additional documents not covered under 1 above required to comply with ITB 4.5.

2. Eligibility

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

Form ELI - 2: Joint Venture Information Sheet

Each partner of the Joint Venture and Specialist Subcontractor must fill out this form separately.

| Full legal name(s) | | |
|---|---|---|
| | | |
| Full trading name(s) (if any) | | |
| Registered address(es) | | |
| Trading address (es) | | |
| Postal address (es) (if different from trading address) | | |
| anization | | |
| n/incorporation/ | | |
| n/incorporation/ | | |
| | Registered address(es) Trading address (es) Postal address (es) (if different from trading address) anization n/incorporation/ | Registered address(es) Image: Constraint of the second registered address (es) Postal address (es) (if different from trading address) anization Image: Constraint of the second registered address (es) anization Image: Constraint of the second registered address (es) n/incorporation/ Image: Constraint of the second registered address (es) |

Attached are copies of the following documents.

- 1) Articles of incorporation or constitution and company incorporation/registration of the legal entity named above, in accordance with ITB 4.1 and ITB 4.2.
- 2) Authorization to represent the firm named above, in accordance with ITB 20.2.
- In the case of a government-owned enterprise, documents establishing legal and financial autonomy and compliance with commercial law, in accordance with ITB 4.5.

2. Eligibility

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

| | Letter of Bid | |
|-----------------------------------|---|--|
| | Note | |
| | The Bidder must accomplish the Letter of Bid on its letterhead clearly showing the Bidder's complete name and address. | |
| | Date: | |
| | OCB No.: | |
| | Invitation for Bid No.: | |
| | To: [insert complete name of the Employer] | |
| า | | |
| • | We, the undersigned, declare that: | |
| | (a) We have examined and have no reservations to the Bidding Documents, including Addenda issued in accordance with Instructions to Bidders (ITB) Clause 8. | |
| | (b) We acknowledge that we have read and understand ADB's Anticorruption Policy (1998) and Integrity Principles and Guidelines (2015), both as amended from time to time. | |
| | (c) We offer to execute in conformity with the Bidding Documents the following Works: [insert narrative] | |
| | (d) The total price of our Bid, excluding any discounts offered in item (d) below is: | |
| | [amount of local currency in words], [amount in figures] | |
| | The total bid price from the Summary of Bill of Quantities for admeasurement contracts or Activity Schedule for lump sum contracts should be entered by the Bidder inside this bax. Absence of the total bid price in the Letter of Bid may result in the rejection of the bid. | |
| | (e) The discounts offered and the methodology for their application are as follows: [insert discounts and methodology for their application if any] | |
| | (f) Our bid shall be valid for a period of [insert bid validity period as specified in ITB 18.1 of the BDS] days starte from the date fixed for the bid submission deadline in accordance with ITB 22.1 and it shall | |
| subconsultants have any confli | ctors, key officers, key personnel, including any Subco manufacturers, service providers or Suppliers for any part of interest in accordance with ITB 4.3. conflict of interest, please state details: olved in the conflict of interest: | |

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.

| | Letter of Bid |
|-----|--|
| Not | |
| The | Bidder must accomplish the Letter of Bid on its letterhead clearly showing the Bidder's complete name and address. |
| | Date: |
| | OCB No.: |
| | Invitation for Bid No.: |
| To: | insert complete name of the Employer] |
| We, | the undersigned, declare that: |
| (a) | We have examined and have no reservations to the Bidding Documents, including Addenda issued in accordance with Instructions to Bidders (ITB) Clause 8. |
| (b) | We acknowledge that we have read and understand ADB's Anticorruption Policy (1998) and Integrity Principles and Guidelines (2015), both as amended from time to time. |
| (c) | We offer to execute in conformity with the Bidding Documents the following Works: [insert narrative] |
| (d) | The total price of our Bid, excluding any discounts offered in item (d) below is: |

(k) Our firm, Joint Venture partners, our respective direct and indirect shareholders, directors, key officers, key personnel, associates, parent company, affiliates or subsidiaries, including any Subcontractors, consultants, subconsultants, manufacturers, service providers or Suppliers for any part of the contract, are not subject to, or not controlled by any entity or individual that is subject to, a temporary suspension or a debarment imposed by the Asian Development Bank or a debarment imposed by the Asian Development Bank in accordance with the Agreement for Mutual Enforcement of Debarment Decisions between the Asian Development Bank and other development banks.1

Our firm, Joint Venture partners, our respective direct and indirect shareholders, directors, key officers, key personnel, associates, parent company, affiliates or subsidiaries, including any Subcontractors, consultants, subconsultants, manufacturers, service providers or Suppliers for any part of the contract, are not under ongoing investigation and/or sanctions proceedings by the Asian Development Bank or any multilateral development bank.

If under ongoing investigation and/or sanction proceedings by the Asian Development Bank or any multilateral development bank, please state details:

- (i) Name of the multilateral development bank:
- N/A (ii) Reason for the ongoing investigation/allegations:

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.

(r)

• Bidder required to meet conditions of ITB 4.5. for Government-owned Enterprises

| | Letter of Bid | | |
|------|---|---|--|
| | Letter of bid | | |
| | Note- The Bidder must accomplish the Letter of Bid on its letterhead clearly showing the Bidder's complete name and address. | | |
| | | | |
| | Date: | | |
| | Invitation for Bid No.: | | |
| | | | |
| | To: [insert complete name of the Employer] | | |
| | | | |
| | We, the undersigned, declare that: | | |
| | (a) We have examined and have no reservations to the Bidding Documents, including Addenda issued in accordance with Instructions to Bidders (ITB) Clause 8. | | |
| | (b) We acknowledge that we have read and understand ADB's Anticorruption Policy (1998) and Integrity Principles and Guidelines (2015), both as amended from time to time. | | |
| | (c) We offer to execute in conformity with the Bidding Documents the following Works: [insert narrative] | | |
| d in | (d) The total price of our Bid, excluding any discounts offered in item (d) below is: | | |
| | [amount of local currency in words], [amount in figures] | | |
| | The total bid price from the Summary of Bill of Quantities for admeasurement contracts or Activity Schedule for lump sum contracts should be entered by the Bidder inside this box. Absence of the total bid price in the Letter of Bid may result in the rejection of the bid. | | |
| | (e) The discounts offered and the methodology for their application are as follows: [insert discounts and methodology for their application if any] | | |
| | (f) Our bid shall be valid for a period of [neer bid validity period ar georided in IT # 18.1 of the 80:5] 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. | | |
| | (g) If our bid is accepted, we commit to obtain a performance security in accordance with the Bidding Document. | | |
| | (h) Our firm, including any Subcontractors or Suppliers for any part of the Contract, have nationalities from elicible countries in accordance with ITB 4.2. | K | |
| | | | |
| | government-owned enterprise] / [We are a government-o | | |

Choose only one statement as appropriate.

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 Bid | |
|-------|---|--|
| Not | | |
| The & | Bidder must accomplish the Letter of Bid on its letterhead clearly showing the Bidder's complete name and address. | |
| | Date: | |
| | OCB No.: | |
| | Invitation for Bid No.: | |
| | | |
| To: [| insert complete name of the Employer] | |
| | | |
| We, | the undersigned, declare that: | |
| (a) | We have examined and have no reservations to the Bidding Documents, including Addenda issued in accordance with Instructions to Bidders (ITB) Clause 8. | |
| (b) | We acknowledge that we have read and understand ADB's Anticorruption Policy (1998) and Integrity Principles and Guidelines (2015), both as amended from time to time. | |
| (c) | We offer to execute in conformity with the Bidding Documents the following Works: [insert narrative] | |
| (d) | The total price of our Bid, excluding any discounts offered in item (d) below is: | |
| | [amount of local currency in words], [amount in figures] | |
| | The total bid price from the Summary of Bill of Quantities for admeasurement contracts or Activity Schedule for lump sum contracts should be entered by the Bidder inside this box. Absence of the total bid price in the Letter of Bid may result in the rejection of the bid. | |
| (e) | The discounts offered and the methodology for their application are as follows: [insert discounts and methodology for their application if any] | |
| (f) | Our bid shall be valid for a period of [<i>insert bid validity period as specified in ITB 18.1 of the BDS</i>] 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. | |
| (g) | If our bid is accepted, we commit to obtain a performance security in accordance with the Bidding Document. | |
| | | |

(p) Our firm, Joint Venture partners, associates, parent company, affiliates or subsidiaries, including any Subcontractors, consultants, subconsultants, manufacturers, service providers or Suppliers, key officers, directors and key personnel are not from a country which is prohibited to export goods or services to, or receive any payments from the Employer's country and/or are not prohibited to receive payments for particular goods or services by the Employer's country by an act of compliance with a decision of the United Nations Security Council taken under Chapter VII of the Charter of the United Nations.

3. Qualifications

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

3. Qualifications

Historical Contract Non-Performance

2.2.1 History of Nonperforming Contracts

| Criteria | С | Documents | | | |
|---|--------------------------|--------------------------|---------------------------------------|-------------------|----------------------------|
| Requirement | Single | | loint Venture | Cubalasian | |
| | Entity | All Partners Combined | Each Partner | One Partner | Submission Requirements |
| Nonperformance of a contract ^a did not occur as a result of contractor default since 1 January 2022 | Must meet requirement | Must meet requirement | Must meet requirement ^b | Not Applicable | Form CON-1 |

Nonperformance, as decided by the Employer, shall include all contracts where (a) nonperformance was not challenged by the contractor, including through referral to the dispute resolution mechanism under the respective contract, and (b) contracts that were so challenged but fully settled against the contractor. Nonperformance shall not include contracts where Employers decision was overruled by the dispute resolution mechanism. Nonperformance must be based on all information on fully settled disputes or lbigation, i.e. dispute or litigation that has been resolved in accordance with the dispute resolution mechanism under the respective contract and where all appeal instances available to the Bidder have been exhausted.

^b This requirement also applies to contracts executed by the Bidder as Joint Venture partner.

Form CON - 1: Historical Contract Nonperformance

Each Bidder must fill out this form in accordance with Criteria 2.2.1 and 2.2.3 of Section 3 (Evaluation and Qualification Criteria) to describe any history of nonperforming contracts and pending litigation or arbitration formally commenced against it.

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:

| No Be | of the following: Do not forget nonperforming contracts. to tick a box low is a description of nonperforming contracts involving nture). | g the Bidder (or each Joint Venture p | artner if Bidder is a Joint |
|---------------|--|--|--|
| Year | Description | Amount of Nonperformed Portion of Contract (PHP equivalent) | Total Contract Amount (PHP equivalent) |
| [insert year] | Contract Identification: [indicate complete contract name/ number, and any other identification] Name of Employer: [insert full name] Address of Employer: [insert street/city/country] Reason(s) for nonperformance: [indicate main reason(s)] | [insert amount] | [insert amount] |

Section 4: Bidding Forms

- 3. Qualifications
 - Historical Contract Non-Performance
- 2.2.2 Suspension Based on Execution of Bid-Securing Declaration

| Criteria | Compliance Requirements | | | | Documents | |
|--|--------------------------|--------------------------|--------------------------|-------------------|----------------------------|--|
| Requirement | Single | Single Joint Venture | | | Submission | |
| | Single Entity | All Partners Combined | Each Partner | One Partner | Submission Requirements | |
| Not under suspension based on execution of a Bid-Securing Declaration pursuant to ITB 4.6. | Must meet requirement | Must meet requirement | Must meet requirement | Not applicable | Letter of Bid | |

| _ | | |
|-------|--|---|
| The l | idder must accomplish the Letter of Bid on its letterhead clearly showing the Bidder's complete name and address. | |
| - | Date: | |
| | OCB No.: | |
| | Invitation for Bid No.: | |
| To: [| insert complete name of the Employer] | |
| | | |
| We, | the undersigned, declare that: | |
| (a) | We have examined and have no reservations to the Bidding Documents, including Addenda issued in accordance with Instructions to Bidders (ITB) Clause 8. | |
| (b) | We acknowledge that we have read and understand ADB's Anticorruption Policy (1998) and Integrity Principles and Guidelines (2015), both as amended from time to time. | |
| (c) | We offer to execute in conformity with the Bidding Documents the following Works: [insert narrative] | |
| (d) | The total price of our Bid, excluding any discounts offered in item (d) below is: | |
| | [amount of local currency in words], [amount in figures] | |
| | The total bid price from the Summary of Bill of Quantities for admeasurement contracts or Activity Schedule for lump sum contracts should be entered by the Bidder inside this bax, Absence of the total bid price in the | |
| | Letter of Bid may result in the rejection of the bid. | |
| | | |
| (e) | The discounts offered and the methodology for their application are as follows: [insert discounts and methodology for their application if any] | |
| (f) | Our bid shall be valid for a period of [insert bid validity period as specified in ITB 18.1 of the BDS] 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. | T |
| (g) | If our bid is accepted, we commit to obtain a performance security in accordance with the Bidding Document. | |
| (h) | Our firm, including any Subcontractors or Suppliers for any part of the Contract, have nationalities from eligible countries in accordance with ITB 4.2. | |

4-3

(s) We have not been suspended nor declared ineligible by the Employer based on execution of a Bid-Securing Declaration in accordance with ITB 4.6.

> Design and build of Regional TVET Innovation Center (RTIC) of Region VI Regional Training Center, Iloilo including Rehabilitation/ Renovation/Repair of TTI's existing facilities

3. Qualifications

Historical Contract Non-Performance

2.2.1 Pending Litigation and Arbitration

Pending litigation and arbitration criterion shall apply.

| Criteria | eria Compliance Requirements | | | | Documents | |
|--|------------------------------|--------------------------|-------------------|--------------------------|----------------------------|--------------|
| | Single | Joint Venture | | | | |
| Requirement | Single Entity | All Partners Combined | Each Partner | One Partner | Submission Requirements | |
| All pending litigation, arbitration, or other material events impacting the net worth and/or liquidity of the bidder, if any, shall be treated as resolved | Must meet requirement | d/or y, | Not applicable | Must meet requirement | Not applicable | Form CON - 1 |
| against the Bidder and so shall in total not represent more than . 50% percent of the Bidder's net worth calculated as the | | | | | | |
| difference between total assets and total liabilities. | | | | | | |

Form CON - 1: Historical Contract Nonperformance

Each Bidder must fill out this form in accordance with Criteria 2.2.1 and 2.2.3 of Section 3 (Evaluation and Qualification Criteria) to describe any history of nonperforming contracts and pending litigation or arbitration formally commenced against it.

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:

| | Table 2: Pending Litigation and Arbitration | | |
|------------------|--|---|---|
| 1 | ose one of the following: No pending litigation, arbitration or any other material events impacting the net worth Below is a description of all pending litigation, arbitration involving the Bidder or any net worth and/or liquidity of the bidder (or each Joint Venture partner if Bidder is a Jo | other material even | |
| Year | Do not forget to tick a box Matter in Dispute | Value of Pending Claim in PHP Equivalent | Value of Pending Claim as a Percentage of Net Worth |
| [insert year] | Contract Identification, as applicable: [indicate complete contract name/ number, and any other identification] Name of Employer, parties involved in the material events impacting the net worth and/or liquidity of the bidder: [insert full name] Address of Employer, parties involved in the material events impacting the net worth and/or liquidity of the bidder: [insert street/city/country] Matter of Dispute: [indicate full description of dispute] Party who initiated the dispute: [indicate "Employer" or "Contractor"] Status: [indicate status of dispute] | [insert amount] | [insert amount] |

3. Qualifications

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

3. Qualifications

• Financial Capability

2.3.1 Historical Financial Performance

| Criteria | | Compliance F | Requirements | | Documents |
|---|--------------------------|--------------------------|--------------------------|----------------|---|
| | | | Joint Venture | | |
| Requirement | Single Entity | All Partners Combined | Each Partner | One Partner | Submission Requirements |
| Submission of audited financial statements or, if not required by the law of the Bidder's country, other financial statements acceptable to the Employer, for the last three (3) years (2021- 2023) to demonstrate the current soundness of the Bidder's financial position. As a minimum, the Bidder's net worth for the last year, calculated as the difference between total assets and total liabilities should be positive. | Must meet requirement | Not applicable | Must meet requirement | | Form FIN - 1 with attachments ached are copies of finar indicated above, comply Unless otherwise requ of the legal entity or er Historical financial stat |

Form FIN - 1: Historical Financial Performance

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:

| Finan | cial Data for Previous three (3) Yea | irs [IN PHILIPPINE PESO] |
|--------------------------------|--------------------------------------|--|
| 2021 | 2022 | 2023 |
| Total Assets (TA) | | |
| Total Liabilities (TL) | | |
| Net Worth =TA – TL | | |
| Current Assets (CA) | | |
| Current Liabilities (CL) | | |
| Working Capital = CA - CL | | |
| Most Recent Working Capital | forward to FIN - 3 Line | ost recent year and carried e 1; in case of Joint Ventures, to nt Venture Partner's FIN - 3. |
| Inform | nation from Income Statement | |
| | | |

Attached are copies of financial statements (balance sheets including all related notes, and income statements) for the last 3 years, as indicated above, complying with the following conditions.

-) Unless otherwise required by Section 3 of the Bidding Document, all such documents reflect the standalone financial situation of the legal entity or entities comprising the Bidder and not the Bidder's parent companies, subsidiaries, or affiliates.
- 2) Historical financial statements must be audited by a certified accountant.
- 3) Historical financial statements must be complete, including all notes to the financial statements.
- Historical financial statements must correspond to accounting periods already completed and audited (no statements for partial periods shall be requested or accepted).

3. Qualifications

- Financial Capability
- 2.3.2 Average Annual Construction Turnover

| Criteria | | Compliance F | Requirements | Documents | |
|--|--------------------------|--------------------------|---|---|----------------------------|
| | | i I | | | |
| Requirement | Single Entity | All Partners Combined | Each Partner | One Partner | Submission Requirements |
| Minimum average annual construction turnover of PHP177,000,000, calculated as total certified payments received for contracts in progress or completed for years 2018, 2019, 2022 and 2023, 2024 | Must meet requirement | Must meet requirement | Must meet 25% of the requirement | Must meet 40% of the requirement | Form FIN - 2 |

Do not submit an NFCC!

Form FIN - 2: Average Annual Construction Turnover

Each Bidder must fill out this form.

The information supplied should be the Annual Turnover of the Bidder or each partner of a Joint Venture for the total certified payments received from the clients for contracts in progress or completed, converted to US dollars at the rate of exchange 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 | Amount Currency | Exchange Rate | PHP Equivalent |
|------|--------------------|-----------------------|-------------------|
| 2018 | | | |
| 2019 | | | |
| 2022 | | | |
| 2023 | Average Annual (| Construction Turnover | |
| 2024 | | | |

3. Qualifications

• Financial Capability

2.3.3 Financial Resources

If the bid evaluation process and the decision for the award of the Contract takes more than 1 year from the date of bid submission, Bidders may be asked to resubmit their current contract commitments and latest information on financial resources supported by latest audited accounts or audited financial statements, or if not required by the law of the Bidder's country, other financial statements acceptable to the Employer, and the Bidders' financial capacity, will be reassessed on this basis.

| Criteria | С | ts | Documents | | |
|---|--------------------------|--------------------------------------|---|--|----------------------------------|
| | Single | | Joint Ventur | e | Submission |
| Requirement | Entity | All Partners Combined | Each Partner | One Partner | Requirements |
| For Single Entities The Bidder must demonstrate that its financial resources defined in FIN - 3, less its financial obligations for its current contract commitments defined in FIN - 4, meet or exceed the total requirement for the Subject Contract of PHP 30 million. | Must meet requirement | Not applicable | Not applicable | Not applicable | Form FIN – 3 and Form FIN – 4 |
| For Joint Ventures (1) One partner must demonstrate that its financial resources defined in FIN - 3, less its financial obligations for its own current contract commitments defined in FIN - 4, meet or exceed its required share of 40% from the total requirement for the Subject Contract. | Not applicable | Not applicable | Not applicable | Must meet requirement one member | Form FIN – 3 and Form FIN – 4 |
| AND (2) Each partner must demonstrate that its financial resources defined in FIN - 3, less its financial obligations for its own current contract commitments defined in FIN - 4, meet or exceed its required share of 25% from the total requirement for the Subject Contract. AND | Not applicable | Not applicable | Must meet requirement each member | Not applicable | Form FIN – 3 and Form FIN – 4 |
| (3) The Joint Venture must demonstrate that the combined financial resources of all partners defined in FIN - 3, less all the partners' total financial obligations for the current contract commitments defined in FIN - 4, meet or exceed the total requirement for the Subject Contract of PHP 30million. | Not applicable | Must meet requirement combined | Not applicable | Not applicable | Form FIN – 3 and Form FIN – 4 |

3. Qualifications

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

3. Qualifications

- Technical Capability
- "<u>completed</u>" 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 F | Requirements | | Documents |
|---|--------------------------|--------------------------|-------------------|--------------------------|---|
| | | Joint Venture | | | Submission |
| Requirement | Single Entity | All Partners Combined | Each Partner | One Partner | Requirements |
| Participation as a contractor, Joint Venture partner, or Subcontractor, in at least one (1) contract that has been satisfactorily and substantially completed within the last five (5) years and that are similar to the proposed works, where the value of the Bidder's participation under each contract exceeds PHP106 million. The similarity of the Bidder's participation shall be based on the requirements in Section 6 of this bidding document. | Must meet requirement | Not applicable | Not applicable | Must meet requirement | Form EXP – 1 Attachments: 1. Signed Contract Agreement, and 2. Taking-Over Certificate, Certificate, Certificate of Completion of the Works (or equivalent) or Performance Certificate. Note: If the documents are not in English, an accurate certified translation of these documents in English shall be provided. |

3. Qualifications

• Technical Capability

Form EXP - 1: Contracts of Similar Size and Nature

Fill up one (1) form per contract. Each contract shall be supported by documents such as Signed Contract Agreement or Certificate of Completion of the Works.

The exchange rate to be used to calculate the value of the contract for conversion to a specific currency shall be the selling rate of the Borrower's Central bank on the date of the contract.

| | Sontact of Sim | ilar Size and Nature | |
|---|-------------------------|---|------------------------------|
| Contract No of | Contract Identification | | |
| Award Date | | Completion Date | should be consistent with |
| Total Contract Amount | РНР | | Certificate of Completion |
| If partner in a Joint Venture or Subcontractor, <mark>specify</mark> participation of total contract amount | Percent of Total | Amount | |
| Employer's Name Address Telephone/Fax Number E-mail | | | |
| Description of the Si | | with Criterion 2.4.1 of s tion Criteria) | Section 3 (Evaluation and |
| Contract with value of at least PHP119 million and involves a construction of new building or facility or a rehabilitation of an existing building or facility | QUAIIIICA | | |

3. Qualifications

- Technical Capability
- "<u>completed</u>" 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 complied 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 scope of works under the contracts shall be considered to meet this requirement.

Table A

| Criteria | Compliance Requirements | | Documents | |
|--|--------------------------|--------------------------|--|--|
| Requirement | Single Entity | Joint Venture | Submission Requirements | |
| For the above or other contracts exe construction experience in the follow | | stipulated in 2.4.1, a | minimum | |
| 1 <mark>Design</mark> of a building or facility, at least two (2) storeys, with a | Must meet requirement | Must meet requirement | Form EXP – 2 Attachments: | |
| minimum floor area of <mark>2,000</mark> sq.m. | | | Signed Contract Agreement, and Taking-Over Certificate, Certificate of Completion of the Works (or equivalent) or Performance Certificate. | |

3. Qualifications

- Technical Capability
- "<u>completed</u>" 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 complied 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 scope of works under the contracts shall be considered to meet this requirement.

Table A

| Criteria | Compliance Requirements | | Documents | |
|--|--------------------------|--------------------------|--|--|
| Requirement | Single Entity | Joint Venture | Submission Requirements | |
| For the above or other contracts ex construction experience in the follow | | d stipulated in 2.4.1, a | minimum | |
| 2 Construction and commissioning of a building or facility with a minimum floor area of 2,000 sq.m. | Must meet requirement | Must meet requirement | Form EXP – 2 Attachments: 1. Signed Contract Agreement, and 2. Taking-Over Certificate, Certificate, Certificate of Completion of the Works (or equivalent) or Performance Certificate. | |

3. Qualifications

• Technical Capability

Criteria **Compliance Requirements** Documents Submission Single Entity or Its Joint Venture or Its Requirement Requirements Specialist Specialist Subcontractors Subcontractors Must meet requirements Each member must meet Form EXP - 3 For the contracts in 2.4.1 and 2.4.2 requirements above and/or any other contracts Attachments: [substantially completed and under implementation] as prime contractor, Signed 1. Joint Venture partner, or Contract Subcontractor between 1st January Agreement, 2022 and Bid submission deadline. and experience in managing EHS risks and impacts in the following aspects: Taking-Over 2. Certificate. Certificate of 1. Construction or renovation of Completion of the Works (or an infrastructure project equivalent) or Performance Certificate.

2.4.3 Specific Experience in Managing Environmental, Health and Safety Aspects

- 3. Qualifications
- Technical Capability

Form EXP – 3: Specific Experience in Managing Environmental, Health and Safety Aspects

Fill out one form per contract.

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:

Joint Venture Partner:

1. Key Requirement no 1 in accordance with Criterion 2.4.3 of Section 3:

| Contract Identification | | | | |
|--------------------------------|--|-----------------|-------------------------------|-------------------|
| Award date | | | | |
| Completion date | | | | |
| Role in Contract | Prime Contractor □ | Member in JV | Management Contractor □ | Subcontracto r |
| Total Contract Amount | | | РНР | 1 |
| Details of relevant experience | discuss experience in managing EHS risks | | | |

3. Qualifications

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

3. Qualifications

 Organizational EHS system

Form EXP - 4: Environmental, Health and Safety Certification

Please provide the following information:

Availability of the following valid ISO certification or internationally recognized equivalent (equivalency to be demonstrated by the Bidder), and applicable to the worksite:

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

Form EXP – 6: Environmental, Health and Safety Dedicated Personnel

Please provide CV {Form PER-2] of the in-house personnel of the main contractor/Joint Venture partners for the EHS positions specified in Section 6 (Employer's Requirements):

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

3. Qualifications

 Organizational EHS system

E - Environmental

H - Health

S- Safety

Please provide the following information:

Availability of in-house policies and procedures acceptable to the Employer for EHS management:

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

4. Commercial Compliance

- Bid validity
- Bid Securing Declaration

| ITB 18.1 | The bid validity period shall be 120 days. | |
|----------|--|--|
| ITB 19.1 | The Bidder shall furnish a Bid-Securing Declaration. | |
| ITB 19.2 | The ineligibility period will be two (2) years. | |
| | | |

| | Letter of Bid |
|------|--|
| Not | |
| | idder must accomplish the Letter of Bid on its letterhead clearly showing the Bidder's complete name and address. |
| | Date: |
| | OCB No.: |
| | Invitation for Bid No.: |
| o: [| insert complete name of the Employer] |
| | |
| We, | the undersigned, declare that: |
| (a) | We have examined and have no reservations to the Bidding Documents, including Addenda issued in accordance with Instructions to Bidders (ITB) Clause 8. |
| (b) | We acknowledge that we have read and understand ADB's Anticorruption Policy (1998) and Integrity Principles and Guidelines (2015), both as amended from time to time. |
| (c) | We offer to execute in conformity with the Bidding Documents the following Works: [insert narrative] |
| (d) | The total price of our Bid, excluding any discounts offered in item (d) below is: |
| | [amount of local currency in words], [amount in figures] |
| | The total bid price from the Summary of Bill of Quantities for admeasurement contracts or Activity Schedule for lump sum contracts should be entered by the Bidder inside this box. Absence of the total bid price in the Letter of Bid morresult in the relaction of the bid. |

(f) Our bid shall be valid for a period of [insert bid validity period as specified in ITB 18.1 of the BDS] 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.

| (1 | We, our directors, key officers, key personnel, including any Subcontractors, consultants, subconsultants, manufacturers, service providers or Suppliers for any part of the contract, do not have any conflict of interest in accordance with ITB 4.3. If there is any conflict of interest, please state details: Parties involved in the conflict of interest; | | |
|----|---|--|--|
| De | sign and build of Regional TVET Innovation Center (RTIC) of Region VI Regional Training Center, Itolio including Rehabilitation/ Renovation/Repair of TTPs existing facilities | | |
| | | | |

4. Commercial Compliance

- Bid validity
- Bid Securing Declaration

| ITB 18.1 | The bid validity period shall be 120 days. | |
|----------|--|--|
| ITB 19.1 | The Bidder shall furnish a Bid-Securing Declaration. | |
| ITB 19.2 | The ineligibility period will be two (2) years. | |

Bid-Securing Declaration

Date: [insert date (as day, month and year)] Bid No.: [insert number of bidding process] Alternative No.: [insert identification No if this is a bid for an alternative]

To: [insert complete name of the Employer]

We, the undersigned, declare that:

We understand that, according to your conditions, bids must be supported by a Bid-Securing Declaration.

We accept that we will automatically be suspended from being eligible for bidding in any contract with the Borrower for the period of time of *[insert the number of months or years indicated in ITB 19.2 of the BDS]* starting on the date that we receive a notification from the Employer, if we are in breach of our obligation(s) under the bid conditions, because we

- (a) have withdrawn our Bid during the period of bid validity specified in the Letter of Bid; or
- (b) do not accept the correction of errors in accordance with the Instruction to Bidders (hereinafter "the ITB"); or
- (c) having been notified of the acceptance of our Bid by the Employer during the period of bid validity, (i) fail or refuse to execute the Contract, if required, (ii) fail or refuse to furnish the Performance Security, in accordance with the ITB, or (iii) fail or refuse to furnish the Domestic Preference Security, if required.

We understand this Bid-Securing Declaration shall expire if we are not the successful Bidder, upon the earlier of (i) our receipt of your notification to us of the name of the successful Bidder; or (ii) 28 days after the expiration of our Bid.

Signed: [insert signature of person whose name and capacity are shown]

In the capacity of [insert legal capacity of person signing the Bid-Securing Declaration]

Name: [insert complete name of person signing the Bid-Securing Declaration]

Duly authorized to sign the bid for and on behalf of [insert complete name of the bidder]

Dated on _____ day of _____, ____

Corporate Seal [where appropriate]

Bid Price

- Schedule of Payment Currencies
- Activity Schedule

SECTION 8. Particular Conditions of Contract

Make sure these are considered in the Bid Price.

| GCC 19.1 | The minimum insurance amounts and deductibles shall be: |
|----------|---|
| 900 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 5 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 |

SECTION 8. Particular Conditions of Contract

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 hour at the rate of maximum of PHP1,500. The reimbursable expenses are travel expenses and other miscellaneous fees to be supported by actual receipts / invoices. |





Important Dates

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



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



SECTION 2. Bid Data Sheet Joint Site Visit

| Package | Date of Visit | Date of Confirmation to Participate | Bid Submission Deadline |
|---|--|---|----------------------------|
| Design and Build of Regional TVET Innovation Center (RTIC) of of NCR (Regional Training Center) including Rehabilitation / Renovation / Repair of TTI's existing facilities | 04 April 2025 10AM RTIC – NCR | 3 April 2025 | 14 May 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 | 9 May 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 | 9 May 2025 |







Bid Securing Declaration



SECTION 4

SECTION 2

Bid-Securing Declaration

Date: [insert date (as day, month and year)] Bid No.: [insert number of bidding process] Alternative No.: [insert identification No if this is a bid for an alternative]

To: [insert complete name of the Employer]

We, the undersigned, declare that:

We understand that, according to your conditions, bids must be supported by a Bid-Securing Declaration.

We accept that we will automatically be suspended from being eligible for bidding in any contract with the Borrower for the period of time of [insert the number of months or years indicated in ITB 19.2 of the BDS] starting on the date that we receive a notification from the Employer, if we are in breach of our obligation(s) under the bid conditions, because we

- (a) have withdrawn our Bid during the period of bid validity specified in the Letter of Technical Bid and Letter of Price Bid; or
- do not accept the correction of errors in accordance with the Instruction to Bidders (hereinafter "the (b) ITB"); or

having been notified of the eccenteres of our Did by the Employee during the expland of hid validity. (i) for

Signed: [insert signature of person whose name and capacity are shown]

In the capacity of [insert legal capacity of person signing the Bid-Securing Declaration]

Name: [insert complete name of person signing the Bid-Securing Declaration]

Duly authorized to sign the bid for and on behalf of [insert complete name of the bidder]

Dated on _____, ____,

Corporate Seal [where appropriate]

| ITB 19.1 | The Bidder shall furnish a Bid-Securing Declaration . |
|----------|--|
| ITB 19.2 | The ineligibility period will be two (2) years. |
| ITB 19.4 | Subject to the succeeding sentences, any bid not accompanied by Bid-Securing Declaration shall be rejected by the Employer as nonresponsive. If a Bidder submits a Bid-Securing Declaration that (i) deviates in form, content, and/or period of validity or (ii) does not provide sufficient identification of the Bidder (including, without limitation, failure to indicate the name of the Joint Venture or, where the Joint Venture has not yet been constituted, the names of all future Joint Venture Partners), the Employer shall request the Bidder to submit a compliant Bid-Securing Declaration within 7 days of receiving such a request. Failure to provide a compliant Bid-Securing Declaration of the Bid. |
| | |

This should be consistent with Form ELI-1 and the attached "authorization".





Purchase the Bidding Document



To purchase the bidding documents in English, eligible Bidders should

- write to address below requesting the bidding documents for 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 Northern Mindanao School of Fisheries, CARAGA including Rehabilitation / Renovation / Repair of TTI's existing facilities, and CW303/F – Design and Build of Regional TVET Innovation Center (RTIC) of of NCR (Regional Training Center) including Rehabilitation / Renovation / Repair of TTI's existing facilities
- pay a nonrefundable fee of Fifty Thousand Pesos (P50,000.00) by deadline for submission of bids.

MS. JELA MAE ARCANO

Head, BAC-B, Secretariat

TESDA Administration Building

East Service Road, South Luzon Expressway (SLEX)

Fort Bonifacio, Taguig City 1630

Contact No: 0288938296

Email Address: bacsecretariat_siptvets@tesda.gov.ph







Reminders: Sign on the online attendance sheet in the chat box to get a copy of the Prebid Meeting presentation material.







QUESTION AND ANSWER

