

27 May 2025

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

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

**ADDENDUM NO. 3**

Sr. No.	Clause No.	Original / Previous Addendum (instead of)	Addendum/ Amendment (Read As)
1	Section 2. Bid Data Sheet  D. Submission and Opening of Bids  ITB 22.1	For <b><u>bid submission purposes</u></b> only, the Employer's address is:  <b>Attention:</b> Ms. Jela Mae Arcano Head, BAC-B Secretariat  <b>Street address:</b> East Service Road, South Luzon Expressway (SLEX), Fort Bonifacio  <b>Floor/Room number:</b> TESDA Administration Building  <b>City:</b> Taguig City  <b>ZIP code:</b> 1630  <b>Country:</b> Philippines  <b>The deadline for bid submission is:</b>  Date: <b>30 May 2025</b>	For <b><u>bid submission purposes</u></b> only, the Employer's address is:  <b>Attention:</b> Ms. Jela Mae Arcano Head, BAC-B Secretariat  <b>Street address:</b> East Service Road, South Luzon Expressway (SLEX), Fort Bonifacio  <b>Floor/Room number:</b> TESDA Administration Building  <b>City:</b> Taguig City  <b>ZIP code:</b> 1630  <b>Country:</b> Philippines  <b>The deadline for bid submission is:</b>  Date: <b>05 June 2025</b>

Section 4: Bidding Forms

Sr. No.	Clause No.	Original / Previous Addendum (instead of)	Addendum/ Amendment (Read As)
		Time: 12:00 NN (Philippine Standard Time)	Time: 12:00 NN (Philippine Standard Time)
2	Section 2. Bid Data Sheet  D. Submission and Opening of Bids  ITB 25.1	<p>The bid opening shall take place at:</p> <p><b>Street address:</b> TESDA Central Office, East Service Road, South Luzon Expressway (SLEX), Fort Bonifacio</p> <p><b>Floor/Room number:</b> PMO Conference Room, PEVOTI (Building 3)</p> <p><b>City:</b> Taguig</p> <p><b>Country:</b> Philippines</p> <p>Date: <b>30 May 2025</b></p> <p>Time: 1:30 PM (Philippine Standard Time)</p>	<p>The bid opening shall take place at:</p> <p><b>Street address:</b> TESDA Central Office, East Service Road, South Luzon Expressway (SLEX), Fort Bonifacio</p> <p><b>Floor/Room number:</b> PMO Conference Room, PEVOTI (Building 3)</p> <p><b>City:</b> Taguig</p> <p><b>Country:</b> Philippines</p> <p>Date: <b>05 June 2025</b></p> <p>Time: 1:30 PM (Philippine Standard Time)</p>
3	Section 6. Employer's Requirements	Please detach original Annex G. Requirements for rehabilitation / renovation works, and replace with revised Annex G. Requirements for rehabilitation / renovation works.	

  
**DDG FELIZARDO R. COLAMBO**  
 Bids and Awards Committee Chairperson/  
 Deputy Director General for Special Concerns

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Addendum No. 3

## **Annex G - Requirements for rehabilitation / renovation works**





**Design and build of Regional TVET Innovation Center (RTIC) of Region IX  
(Zamboanga) including Rehabilitation/ Renovation/Repair of TTI's existing  
facilities**

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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
1	                     	BUILDING B	- AUTOMOTIVE - DRIVING - TOOL ROOM - LECTURE ROOM - ELECTRONIC PRODUCTS ASSEMBLY AND SERVICING- COMPUTER SYSTEM SERVICING (EPAS CCS ) - TRAINER'S METHODOLOGY 1 - FUNCTION HALL - RAC - WELDING - INSTRUCTOR OFFICE	1.0	LOT	<b>• PAINTING WORKS</b> - PEEL-OFF/ REMOVAL OF EXISTING WALL PAINTING (INTERIOR AND EXTERIOR) - APPLICATION OF NEW PAINTING SYSTEM , (INTERIOR AND EXTERIOR)

2		BUILDING B	<ul style="list-style-type: none"> <li>- DRIVING</li> <li>- TOOL ROOM</li> <li>- AUTOMOTIVE</li> <li>- ELECTRONIC PRODUCTS ASSEMBLY AND SERVICING (EPAS CCS)</li> <li>- TRAINER'S METHODOLOGY</li> <li>- FUNCTION HALL</li> <li>- RAC</li> <li>- INSTRUCTOR OFFICE</li> <li>- WELDING</li> </ul>	1.0	LOT	<ul style="list-style-type: none"> <li>• <b>CEILING WORKS</b></li> <li>- REMOVAL OF EXISTING CEILING MATERIAL.</li> <li>- INSTALLATION OF NEW CEILING SYSTEM WITH APPLICATION OF NEW PAINTING SYSTEM</li> </ul>
3		BUILDING B	<ul style="list-style-type: none"> <li>- AUTOMOTIVE</li> <li>- TOOL ROOM</li> </ul>	1.0	LOT	<ul style="list-style-type: none"> <li>• <b>FLOOR PAINTING WORKS</b></li> <li>- REMOVAL/REPLACEMENT OF EXISTING FLOOR FINISH.</li> <li>- APPLICATION OF NEW FLOOR PAINTING SYSTEM (RUBBERIZED OR EPOXY PAINT FLOOR PAINT FINISH)</li> </ul>
4		BUILDING B	<ul style="list-style-type: none"> <li>- AUTOMOTIVE OFFICE</li> <li>- LECTURE ROOM</li> <li>- ELECTRONIC PRODUCTS ASSEMBLY AND SERVICING (EPAS CCS)</li> <li>- INSTRUCTOR OFFICE</li> </ul>	1.0	LOT	<ul style="list-style-type: none"> <li>• <b>FLOOR TILING WORKS</b></li> <li>- REMOVAL/REPLACEMENT OF EXISTING FLOOR FINISH.</li> <li>- APPLICATION OF NEW FLOOR TILING SYSTEM.</li> </ul>
5		BUILDING B	<ul style="list-style-type: none"> <li>- AUTOMOTIVE</li> <li>- TOOL ROOM</li> <li>- AUTOMOTIVE OFFICE</li> <li>- LECTURE ROOM</li> <li>- ELECTRONIC PRODUCTS ASSEMBLY AND SERVICING (EPAS CCS)</li> <li>- TRAINER'S METHODOLOGY</li> <li>- FUNCTION HALL</li> <li>- WELDING</li> <li>- INSTRUCTOR OFFICE</li> </ul>	1.0	LOT	<ul style="list-style-type: none"> <li>• <b>ELECTRICAL WORKS</b></li> <li>- REMOVAL EXISTING OUTLETS AND WALL SOCKETS (FLUORESCENT, LED LIGHT)</li> <li>- INSTALLATION OF NEW OUTLETS OUTLETS AND WALL SOCKETS (FLUORESCENT, LED LIGHT)</li> <li>- IF APPLICABLE, INSTALLATION OF NEW ELECTRICAL SYSTEM</li> </ul>



						
6		BUILDING B	<ul style="list-style-type: none"> <li>- DRIVING</li> <li>- AUTOMOTIVE</li> <li>- ELECTRONIC PRODUCTS ASSEMBLY AND SERVICING- COMPUTER SYSTEM</li> <li>- TRAINER'S METHODOLOGY</li> <li>- FUNCTION HALL</li> <li>- RAC</li> <li>- WELDING</li> </ul>	1.0	LOT	<ul style="list-style-type: none"> <li>• <b>ROOFING WORKS</b></li> <li>- REMOVAL OF EXISTING ROOFING MATERIALS</li> <li>- REPLACEMENT OF NEW ROOFING SYSTEM WITH PRE-PAINTED ROOF (LONG SPAN RIB TYPE ROOF)</li> <li>- REMOVAL OF EXISTING ROOFING GUTTERS</li> <li>- REPLACEMENT OF NEW GUTTER AND GUTTER SYSTEM WITH PRE-PAINTED GUTTER</li> </ul>
7		BUILDING B	<ul style="list-style-type: none"> <li>- DRIVING</li> <li>- AUTOMOTIVE</li> <li>- LECTURE ROOM</li> <li>- ELECTRONIC PRODUCTS ASSEMBLY AND SERVICING- COMPUTER SYSTEM</li> <li>- TRAINER'S METHODOLOGY</li> <li>- INSTRUCTOR OFFICE</li> </ul>	1.0	LOT	<ul style="list-style-type: none"> <li>• <b>DOOR</b></li> <li>- REPLACEMENT OF EXISTING DOOR AND REPLACEMENT OF NEW DOOR AND DOOR SYTEM WITH NEW PAINTING SYSTEM</li> <li>- FOR EXISTING ROLL-UP DOOR: REPLACEMENT OF NEW MOTORIZED ROLL-UP DOOR WITH PRE-PAINTED FINISH</li> </ul>
8		BUILDING B	<ul style="list-style-type: none"> <li>- FUNCTION HALL</li> <li>- WELDING</li> </ul>	1.0	LOT	<ul style="list-style-type: none"> <li>• <b>CARPENTRY/ MASONRY WORKS</b></li> <li>- REMOVAL OF EXISTING SHELVES/ RACKS AND CONSTRUCTION OF NEW SHELVES/ RACK AND APPLICATION OF NEW PAINTING SYSTEM</li> <li>- REMOVAL AND REPLACEMENT OF EXISTING STAGE</li> </ul>