

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



O2 June 2025

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

and Title

Title

System Project

Contract No. and : CW303/F Design and Build of Regional TVET Innovation Center (RTIC) of NCR (Regional

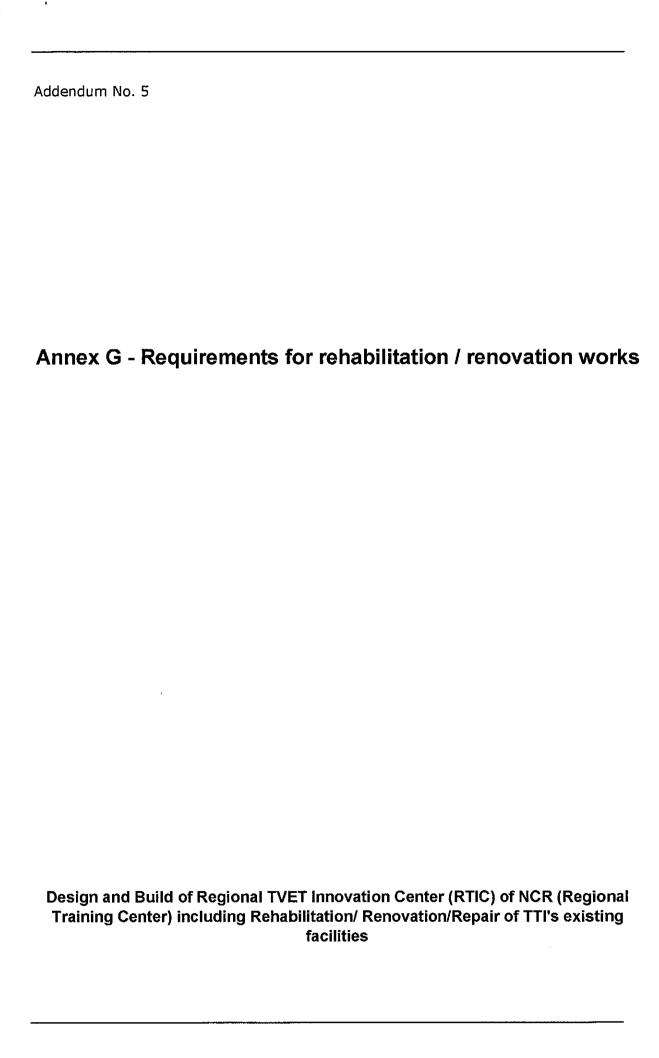
Training Center) including Rehabilitation/ Renovation/Repair of TTI's existing facilities

ADDENDUM NO. 5

Sr. No.	Clause No.	Clause No. Original (instead of) Addendum/ Amendment				
1	Section 6. Employer's Requirements	Please detach original Annex G. Requirements for revised Annex G. Requirements for rehabilitation / revised Annex G. Requirements for revised Annex G. Requirem				

DDG FELIZARDO R. COLAMBO

Bids and Awards Committee Chairperson



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

Item No.	Picture Taken	Location	Description	Qty	Unit	Program of Work to be done
			Room 201 Mechatronics (Laboratory)	78.51	sq.m	Tilling Works - Removal and clearing of existing floor tles; - Re-installation of non-skid floor tles; - Application of sealant and other tile accesories, trimmers on top wall tles.
				72.76	sq.m	Painting Works - Removal of old and deteriorated painting; - Repainting of interior and exterior walls.
				1	lot	Electrical Sytem Works Repair of existing electrical system and replacement of al electrical fixtures, recabling and re-wiring; Specific provision of electrical system for LED tube lights
			Room 202 Mechatronics (Lecture	63.94	sq.m	Painting Works - Removal of old and deteriorated painting; - Repainting of interior and exterior walls; - Repainting of rubberized paint on flooring.
			Area)	1	lot	Electrical System Works Repair of existing electrical system and replacement of a electrical fixtures, recabling and re-wiring; Specific provision of electrical system for LED tube lights
			Room 203 Lecture Room (Common)	63.94	sq.m	Painting Works - Repainting of interior and exterior walls. - Removal of existing vinyl tiles and Repainting of rubberized paint on flooring
				1	lot	Electrical Sytem Works - Repair of existing electrical system and replacement of a electrical fixtures, recabling and re-wiring; - Specific provision of electrical system for LED tube lights
			Room 204 Trainer's Methodology (Lecture Room)	1	lot	Electrical Sytem Works Repair of existing electrical system and replacement of a electrical fixtures, recabling and re-wiring; Specific provision of electrical system for LED tube lights
		2ND FLOOR (MAIN BUILDING)	Room 205 Trainer's Methodology (Laboratory)	1	lot	Electrical Sytem Works Repair of existing electrical system and replacement of a electrical fixtures, recabling and re-wiring; Specific provision of electrical system for LED tube lights
1			Room 206 PV Systems Installation (Lecture Room)	37.8	sq.m	Painting Works - Repainting of interior, exterior walls and ceiling.
				34.96	sq.m	Painting Works - Rubberized painting on flooring.
			Room 207 PV Systems Installation (Laboratory Room)	1	lot	Electrical Sytem Works Repair of existing electrical system and replacement of a electrical fixtures, recabling and re-wiring; Specific provision of electrical system for LED tube lights.
				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

					Tiling Works - Re-installation of 30cm x 30cm non-skid floor tiles
		Room 208 & 209 PV Systems Installation (Lecture Room & Laboratory)	69.92	sq.m	Electrical Sytem Works - Repair of existing electrical system and replacement of all electrical fixtures, recabling and re-wiring; - Specific provision of electrical system for LED tube lights.
			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,
			46.00	sq.m	Celling Works Repair and reinstallation of celling system and celling boards Paintling of new installed celling boards.
		Hallway	230.00	m.pe	Painting Works - Removal of old and deteriorated painting; - Repainting of interior walls
			1.00	lot	Electrical Sytem Works - Repair of existing electrical system and replacement of all electrical fixtures, recabling and re-wiring; - Specific provision of electrical system for LED tube lights.
		Comfort Room (Male & Female)	1.00	lot	Plumbing Works - Ropair and replacement of plumbing fixtures (Male and Female Comfort Room)
		Lecture Room (2nd Floor)	1.0	lot	Electrical Sytem Works - Repair of existing electrical system and replacement of all electrical fixtures, recabling and re-wiring; - Specific provision of electrical system for LED tube lights.
			60.0	sq.m	Celling Works - Repair and reinstallation of ceiling system and ceiling boards - Painting of new installed ceiling boards.
		Practical Working Area (Ground Floor)	1.0	lot	Electrical System Works - Repair of existing electrical system and replacement of all electrical fixtures, recabling and re-wiring; - Specific provision of electrical system for LED tube lights.
			1.0	lot	Roofing Works - Repair and replacement of existing roofing Painting and repainting of new installed roofing.
2	WELDING BUILDING	Water Jet/ CNC Plasma Cutting Area	20.0	sq.m	Painting 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 wail partition - Installation of virily illes flooring - Installation of orrugated 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) Roofing Works - Repair and replacement to corrugated roof
		Grinding Area	1.00	lot	- Repair and replacement to corrugate 1007 - Extension of roof height to atleast 10ft.
		Practical Working Area (Petron Area)	501.5	sq.m	Painting Works - Rubbertized paint of flooring
	PMS BUILDING	Lecture Room	46.71	sq.m	Painting Works - Repainting of interior and exterior wall and existing ceiling
			1.00	lot	Electrical System Works - Repair of existing electrical system and replacement of all electrical tixtures, recabling and re-wiring; - Specific provision of electrical system for LED tube lights.
3		Comfort Room	12.90	sq.m	Painting Works - Repainting of interior and exterior wall and existing ceiling
			1.00	lot	Ptumbing Works - Repair and replacement of plumbing system and all fixtures.
		Tool Room	1.00	lot	Electrical System Works - Installation of new electrical system and all needed electrical fixtures; - Specific provision of electrical system for LED tube lights.
			88.53	sq.m	Painting Works - Repainting of interior and exterior wall and existing ceiling - Rubberized paint on flooring

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