

Republic of the Philippines Iloilo Science and Technology University Miagao Campus Miagao, Iloilo Trunkline: (+6333) 315-8164 | Telefax: (+6333) 315-9755 https://www.miagao.isatu.edu.ph

SUPPLEMENTAL/BID BULLETIN December 12, 2024

Addendum No. 1

This supplemental/bid bulletin is being issued to further clarify the **Technical Specifications** of the items for the **REPAIR AND RENOVATION OF VARIOUS BUILDINGS** (Building D, E, F and Dental Clinic Windows, Science Chemical Storage, MIS Office and External Affairs)

Project Reference Number	:	ISAT U MC-INFRA-2025-01-09
Location of the Contract	:	ISAT U-Miagao Campus, Miagao, Iloilo
Approved Budget	:	PhP 2,300,000.00

Please be informed of the revised/new technical specifications for some items as follows:

Bill of Quantities

	From				То		
Item	Description	Qty	Unit	Item	Description	Qty	Unit
IV	RENOVATION OF BUILDING D1, D2, E,			IV	RENOVATION OF BUILDING D1, D2, E,		
	F AND DENTAL OFFICE WINDOWS				F AND DENTAL OFFICE WINDOWS		
Α	Window And Grills			Α	Window And Grills		
1	Building D1 Windows			1	Building D1 Windows		
	Ground Floor				Ground Floor		
W1	2.17 x 1.80 sliding window with transom,	5	sets	W1	2.17m x 1.80m sliding window with	5	sets
	3/16" thick glass in aluminum frame with complete accessories and painted 12mm				transom, 3/16" thick glass in aluminum frame with complete accessories and		
	round steel grills in 1/4" thck x 1" flat bar				painted 12mm round steel grills in 1/4"		
	frame				thck x 1" flat bar frame		
W3	3.60 x 1.80 sliding window with transom,	10	sets	W3	3.60m x 1.80m sliding window with	10	sets
	3/16" thick glass in aluminum frame with				transom, 3/16" thick glass in aluminum		
	complete accessories and painted 12mm				frame with complete accessories and		
	round steel grills in 1/4" thck x 1" flat bar				painted 12mm round steel grills in 1/4"		
	frame				thck x 1" flat bar frame		
	Second Floor				Second Floor		
W1	1.76 x 1.91 sliding window with transom,	5	sets	W1	1.76m x 1.91m sliding window with	5	sets
	3/16" thick glass in aluminum frame with				transom, 3/16" thick glass in aluminum		
	complete accessories and painted 12mm				frame with complete accessories and		
	round steel grills in 1/4" thck x 1" flat bar				painted 12mm round steel grills in 1/4"		
W2	frame	5	ooto	W2	thck x 1" flat bar frame	5	ooto
٧٧Z	2.63 x 1.91 sliding window with transom and 0.92M x 0.50M above door transom,	Э	sets	٧٧Z	2.63m x 1.91m sliding window with transom and 0.92M x 0.50M above door	э	sets
	3/16" thick glass in aluminum frame with				transom, 3/16" thick glass in aluminum		
	complete accessories and painted 12mm				frame with complete accessories and		
	round steel grills in 1/4" thck x 1" flat bar				painted 12mm round steel grills in 1/4"		
	frame				thck x 1" flat bar frame		
2	Building D2 Windows			2	Building D2 Windows		
	Second Floor				Second Floor		
W1	2.35 x 1.60 sliding window with transom,	3	sets	W1	2.35m x 1.60m sliding window with	3	sets
	3/16" thick glass in aluminum frame with				transom, 3/16" thick glass in aluminum		
	complete accessories and painted 12mm				frame with complete accessories and		
	round steel grills in 1/4" thck x 1" flat bar				painted 12mm round steel grills in 1/4"		
	frame				thck x 1" flat bar frame		











14/2	2 20 x 1 60 aliding window with transport	2	aata	14/0	2.20m v 1.60m aliding window with	2	aata
W2	2.30 x 1.60 sliding window with transom,	3	sets	W2	2.30m x 1.60m sliding window with transom, 3/16" thick glass in aluminum	3	sets
	3/16" thick glass in aluminum frame with						
	complete accessories and painted 12mm				frame with complete accessories and		
	round steel grills in 1/4" thck x 1" flat bar				painted 12mm round steel grills in 1/4"		
14/0	frame			14/0	thck x 1" flat bar frame		
W3	2.80 x 1.60 sliding window with transom,	1	set	W3	2.80m x 1.60m sliding window with	1	set
	3/16" thick glass in aluminum frame with				transom, 3/16" thick glass in aluminum		
	complete accessories and painted 12mm				frame with complete accessories and		
	round steel grills in 1/4" thck x 1" flat bar				painted 12mm round steel grills in 1/4"		
	frame				thck x 1" flat bar frame		
W4	2.50 x 1.60 sliding window with transom,	1	set	W4	2.50m x 1.60m sliding window with	1	set
	3/16" thick glass in aluminum frame with				transom, 3/16" thick glass in aluminum		
	complete accessories and painted 12mm				frame with complete accessories and		
	round steel grills in 1/4" thck x 1" flat bar				painted 12mm round steel grills in 1/4"		
	frame				thck x 1" flat bar frame		
		0	a a t a			0	
W5	3.69 x 1.63 sliding window with transom,	8	sets	W5	3.69m x 1.63m sliding window with	8	sets
	3/16" thick glass in aluminum frame with				transom, 3/16" thick glass in aluminum		
	complete accessories				frame with complete accessories		
3	Building E Windows			3	Building E Windows		
	Ground Floor				Ground Floor		
W1	2.21 x 1.90 sliding window with transom,	2	sets	W1	2.21m x 1.90m sliding window with	2	sets
	3/16" thick glass in aluminum frame with				transom, 3/16" thick glass in aluminum		
	complete accessories and painted 12mm				frame with complete accessories and		
	round steel grills in 1/4" thck x 1" flat bar				painted 12mm round steel grills in 1/4"		1
	frame				thck x 1" flat bar frame		
14/0		4	t	14/0		4	
W2	2.80 x 1.90 sliding window with transom	1	set	W2	2.80m x 1.90m sliding window with	1	set
	and 0.92M x 0.50M above door transom,				transom and 0.92M x 0.50M above door		
	3/16" thick glass in aluminum frame with				transom, 3/16" thick glass in aluminum		
	complete accessories and painted 12mm				frame with complete accessories and		
	round steel grills in 1/4" thck x 1" flat bar				painted 12mm round steel grills in 1/4"		
	frame				thck x 1" flat bar frame		
W3	3.65 x 1.90 fixed w/ sliding window with	4	sets	W3	3.65m x 1.90m fixed w/ sliding window	4	sets
	transom, 3/16" thick glass in aluminum	-			with transom, 3/16" thick glass in	-	
	frame with complete accessories and				aluminum frame with complete		
	painted 12mm round steel grills in 1/4"				accessories and painted 12mm round		
	thck x 1" flat bar frame				steel grills in 1/4" thck x 1" flat bar frame		
	Second Floor				Second Floor		
W1	3.60 x 1.90 sliding window with transom,	1	set	W1	3.60m x 1.90m sliding window with	1	set
	3/16" thick glass in aluminum frame with				transom, 3/16" thick glass in aluminum		
	complete accessories and painted 12mm				frame with complete accessories and		
	round steel grills in 1/4" thck x 1" flat bar				painted 12mm round steel grills in 1/4"		
	frame				thck x 1" flat bar frame		
W2	2.80 x 1.90 sliding window with transom,	1	set	W2	2.80m x 1.90m sliding window with	1	set
	3/16" thick glass in aluminum frame with		001	***	transom, 3/16" thick glass in aluminum		001
	complete accessories and painted 12mm				frame with complete accessories and		
	round steel grills in 1/4" thck x 1" flat bar						1
	5				painted 12mm round steel grills in 1/4"		1
	frame				thck x 1" flat bar frame		
W3	2.80 x 1.90 sliding window with transom	4	sets	W3	2.80m x 1.90m sliding window with	4	sets
	and 0.92m x 0.50m above door transom,				transom and 0.92m x 0.50m above door		1
	3/16" thick glass in aluminum frame with				transom, 3/16" thick glass in aluminum		1
	complete accessories and painted 12mm				frame with complete accessories and		1
	round steel grills in 1/4" thck x 1" flat bar				painted 12mm round steel grills in 1/4"		1
	frame				thck x 1" flat bar frame		1
W4	2.30 x 1.90 sliding window with transom,	4	sets	W4	2.30m x 1.90m sliding window with	4	sets
v v - 1	3/16" thick glass in aluminum frame with	-	3013	v v ~1	transom, 3/16" thick glass in aluminum	- T	3013
							1
	complete accessories and painted 12mm				frame with complete accessories and		1
	round steel grills in 1/4" thck x 1" flat bar				painted 12mm round steel grills in 1/4"		1
	frame				thck x 1" flat bar frame		
4	Building F Windows			4	Building F Windows	L	ļ
	Ground Floor				Ground Floor		
W1	2.45 x 1.22 sliding window, 3/16" thick	5	sets	W1	2.45m x 1.22m sliding window, 3/16" thick	5	sets
	glass in aluminum frame with complete				glass in aluminum frame with complete		
	accessories and painted 12mm round				accessories and painted 12mm round		1
	steel grills in 1/4" thck x 1" flat bar frame				steel grills in 1/4" thck x 1" flat bar frame		1
14/2		E	coto	14/0	1 40m x 1 22m aliding window 2/46" thick	E	octo
W2	1.40 x 1.22 sliding window, 3/16" thick	5	sets	W2	1.40m x 1.22m sliding window, 3/16" thick	5	sets
	glass in aluminum frame with complete				glass in aluminum frame with complete		1
	accessories and painted 12mm round	1			accessories and painted 12mm round	1	1
	steel grills in 1/4" thck x 1" flat bar frame				steel grills in 1/4" thck x 1" flat bar frame		













W3	3.50 x 0.79 fixed w/ sliding window, 3/16" thick glass in aluminum frame with	2	sets	W3	3.50m x 0.79m fixed w/ sliding window, 3/16" thick glass in aluminum frame with	2	sets
	complete accessories and painted 12mm				complete accessories and painted 12mm		
	round steel grills in 1/4" thck x 1" flat bar				round steel grills in 1/4" thck x 1" flat bar		
	frame				frame		
W4	3.50 x 0.71 fixed w/ sliding window, 3/16"	4	sets	W4	3.50m x 0.71m fixed w/ sliding window,	4	sets
	thick glass in aluminum frame with				3/16" thick glass in aluminum frame with	1	
	complete accessories and painted 12mm				complete accessories and painted 12mm		
	round steel grills in 1/4" thck x 1" flat bar				round steel grills in 1/4" thck x 1" flat bar	1	
	frame				frame		
W5	3.50 x 0.68 fixed w/ sliding window, 3/16"	4	sets	W5	3.50m x 0.68m fixed w/ sliding window,	4	sets
	thick glass in aluminum frame with	-			3/16" thick glass in aluminum frame with		
	complete accessories and painted 12mm				complete accessories and painted 12mm	1	
	round steel grills in 1/4" thck x 1" flat bar				round steel grills in 1/4" thck x 1" flat bar	1	
	frame				frame		
	Second Floor				Second Floor		
W1	2.60 x 1.30 sliding window, 3/16" thick	4	sets	W1	2.60m x 1.30m sliding window, 3/16" thick	4	sets
	glass in aluminum frame with complete	•	0010		glass in aluminum frame with complete		0010
	accessories and painted 12mm round				accessories and painted 12mm round	1	
	steel grills in 1/4" thck x 1" flat bar frame				steel grills in 1/4" thck x 1" flat bar frame		
W2	1.44 x 1.30 sliding window, 3/16" thick	4	sets	W2	1.44m x 1.30m sliding window, 3/16" thick	4	sets
	glass in aluminum frame with complete	•	0010		glass in aluminum frame with complete		0010
	accessories and painted 12mm round				accessories and painted 12mm round	1	
	steel grills in 1/4" thck x 1" flat bar frame				steel grills in 1/4" thck x 1" flat bar frame		
W3	3.50 x 1.30 fixed w/ sliding window, 3/16"	8	sets	W3	3.50m x 1.30m fixed w/ sliding window,	8	sets
	thick glass in aluminum frame with	U	0010		3/16" thick glass in aluminum frame with	Ŭ	0010
	complete accessories				complete accessories		
W4	0.70 x 1.38 fixed window, 3/16" thick	1	set	W4	0.70m x 1.38m fixed window, 3/16" thick	1	set
	glass in aluminum frame with complete		001		glass in aluminum frame with complete		001
	accessories				accessories		
5	Dental Office Windows			5	Dental Office Windows		
	1.47 x 1.08 sliding window with transom,	1	set	W1	1.47m x 1.08m sliding window with	1	set
	3/16" thick glass in aluminum frame with		001		transom, 3/16" thick glass in aluminum		001
	complete accessories and painted 12mm				frame with complete accessories and		
	round steel grills in 1/4" thck x 1" flat bar				painted 12mm round steel grills in 1/4"	1	
	frame				thck x 1" flat bar frame		
6	Grills for Windows and Door			6	Grills for Windows and Door		
WG1	1.20 x 1.21 painted window steel grills	3	sets	WG1	1.20m x 1.21m painted window steel grills	3	sets
	made of 12mm round bar and 1/4" thk x	-			made of 12mm round bar and 1/4" thk x 1"	-	
	1" flat bar with complete accessories						
WG2					That bar with complete accessories		
	1.20 x 1.20 painted window steel grills	2	sets	WG2	flat bar with complete accessories	2	sets
1102	1.20 x 1.20 painted window steel grills made of 12mm round bar and 1/4" thk x	2	sets	WG2	1.20m x 1.20m painted window steel grills	2	sets
1102	made of 12mm round bar and 1/4" thk x	2	sets	WG2	1.20m x 1.20m painted window steel grills made of 12mm round bar and 1/4" thk x 1"	2	sets
	made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories				1.20m x 1.20m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories	2	
WG2	made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 2.40 x 1.05 painted window steel grills	2	sets set	WG2 WG3	1.20m x 1.20m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 2.40m x 1.05m painted window steel grills		sets set
	made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 2.40 x 1.05 painted window steel grills made of 12mm round bar and 1/4" thk x				1.20m x 1.20m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 2.40m x 1.05m painted window steel grills made of 12mm round bar and 1/4" thk x 1"		
	made of 12mm round bar and 1/4 [°] thk x 1" flat bar with complete accessories 2.40 x 1.05 painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories		set		 1.20m x 1.20m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 2.40m x 1.05m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 		set
WG3	made of 12mm round bar and 1/4 [°] thk x 1" flat bar with complete accessories 2.40 x 1.05 painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99 x 2.10 painted door steel grills made	1		WG3	 1.20m x 1.20m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 2.40m x 1.05m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99m x 2.10m painted door steel grills 	1	
WG3	made of 12mm round bar and 1/4 [°] thk x 1" flat bar with complete accessories 2.40 x 1.05 painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories	1	set	WG3	 1.20m x 1.20m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 2.40m x 1.05m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99m x 2.10m painted door steel grills made of 2" x 3" steel tubular for support 	1	set
WG3	made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 2.40 x 1.05 painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99 x 2.10 painted door steel grills made of 2" x 3" steel tubular for support frame, 2" x 2" steel tubular & 12mm round bar	1	set	WG3	 1.20m x 1.20m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 2.40m x 1.05m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99m x 2.10m painted door steel grills made of 2" x 3" steel tubular for support frame, 2" x 2" steel tubular & 12mm 	1	set
WG3	made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 2.40 x 1.05 painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99 x 2.10 painted door steel grills made of 2" x 3" steel tubular for support frame, 2" x 2" steel tubular & 12mm round bar and 1/4" thk x 1" flat bar with barrel floor	1	set	WG3	 1.20m x 1.20m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 2.40m x 1.05m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99m x 2.10m painted door steel grills made of 2" x 3" steel tubular for support frame, 2" x 2" steel tubular & 12mm round bar and 1/4" thk x 1" flat bar with 	1	set
WG3	made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 2.40 x 1.05 painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99 x 2.10 painted door steel grills made of 2" x 3" steel tubular for support frame, 2" x 2" steel tubular & 12mm round bar and 1/4" thk x 1" flat bar with barrel floor stopper and barrel lock with complete	1	set	WG3	 1.20m x 1.20m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 2.40m x 1.05m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99m x 2.10m painted door steel grills made of 2" x 3" steel tubular for support frame, 2" x 2" steel tubular & 12mm round bar and 1/4" thk x 1" flat bar with barrel floor stopper and barrel lock with 	1	set
WG3	made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 2.40 x 1.05 painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99 x 2.10 painted door steel grills made of 2" x 3" steel tubular for support frame, 2" x 2" steel tubular & 12mm round bar and 1/4" thk x 1" flat bar with barrel floor stopper and barrel lock with complete accessories	1	set	WG3	 1.20m x 1.20m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 2.40m x 1.05m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99m x 2.10m painted door steel grills made of 2" x 3" steel tubular for support frame, 2" x 2" steel tubular & 12mm round bar and 1/4" thk x 1" flat bar with barrel floor stopper and barrel lock with complete accessories 	1	set
WG3 DG1	made of 12mm round bar and 1/4 ["] thk x 1" flat bar with complete accessories 2.40 x 1.05 painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99 x 2.10 painted door steel grills made of 2" x 3" steel tubular for support frame, 2" x 2" steel tubular & 12mm round bar and 1/4" thk x 1" flat bar with barrel floor stopper and barrel lock with complete accessories RENOVATION OF SCIENCE	1	set	WG3 DG1	 1.20m x 1.20m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 2.40m x 1.05m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99m x 2.10m painted door steel grills made of 2" x 3" steel tubular for support frame, 2" x 2" steel tubular & 12mm round bar and 1/4" thk x 1" flat bar with barrel floor stopper and barrel lock with complete accessories RENOVATION OF SCIENCE CHEMICAL 	1	set
WG3 DG1	made of 12mm round bar and 1/4 ["] thk x 1" flat bar with complete accessories 2.40 x 1.05 painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99 x 2.10 painted door steel grills made of 2" x 3" steel tubular for support frame, 2" x 2" steel tubular for support frame, 2" x 2" steel tubular & 12mm round bar and 1/4" thk x 1" flat bar with barrel floor stopper and barrel lock with complete accessories RENOVATION OF SCIENCE CHEMICAL STORAGE	1	set	WG3 DG1	 1.20m x 1.20m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 2.40m x 1.05m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99m x 2.10m painted door steel grills made of 2" x 3" steel tubular for support frame, 2" x 2" steel tubular & 12mm round bar and 1/4" thk x 1" flat bar with barrel floor stopper and barrel lock with complete accessories RENOVATION OF SCIENCE CHEMICAL STORAGE 	1	set
WG3 DG1 V	made of 12mm round bar and 1/4 ["] thk x 1" flat bar with complete accessories 2.40 x 1.05 painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99 x 2.10 painted door steel grills made of 2" x 3" steel tubular for support frame, 2" x 2" steel tubular & 12mm round bar and 1/4" thk x 1" flat bar with barrel floor stopper and barrel lock with complete accessories RENOVATION OF SCIENCE	1	set	WG3 DG1 V	 1.20m x 1.20m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 2.40m x 1.05m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99m x 2.10m painted door steel grills made of 2" x 3" steel tubular for support frame, 2" x 2" steel tubular & 12mm round bar and 1/4" thk x 1" flat bar with barrel floor stopper and barrel lock with complete accessories RENOVATION OF SCIENCE CHEMICAL 	1	set
WG3 DG1 V	made of 12mm round bar and 1/4 ["] thk x 1" flat bar with complete accessories 2.40 x 1.05 painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99 x 2.10 painted door steel grills made of 2" x 3" steel tubular for support frame, 2" x 2" steel tubular & 12mm round bar and 1/4" thk x 1" flat bar with barrel floor stopper and barrel lock with complete accessories RENOVATION OF SCIENCE CHEMICAL STORAGE Roof, GI Sheet Canopy and Fascia Frame	1	set	WG3 DG1 V	 1.20m x 1.20m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 2.40m x 1.05m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99m x 2.10m painted door steel grills made of 2" x 3" steel tubular for support frame, 2" x 2" steel tubular & 12mm round bar and 1/4" thk x 1" flat bar with barrel floor stopper and barrel lock with complete accessories RENOVATION OF SCIENCE CHEMICAL STORAGE Roof, GI Sheet Canopy and Fascia Frame 	1	set
WG3 DG1 V	made of 12mm round bar and 1/4 ["] thk x 1" flat bar with complete accessories 2.40 x 1.05 painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99 x 2.10 painted door steel grills made of 2" x 3" steel tubular for support frame, 2" x 2" steel tubular & 12mm round bar and 1/4" thk x 1" flat bar with barrel floor stopper and barrel lock with complete accessories RENOVATION OF SCIENCE CHEMICAL STORAGE Roof, GI Sheet Canopy and Fascia Frame 12mmø x 6.0 Deformed bars (for cleats)	1	set	WG3 DG1 V	 1.20m x 1.20m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 2.40m x 1.05m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99m x 2.10m painted door steel grills made of 2" x 3" steel tubular for support frame, 2" x 2" steel tubular & 12mm round bar and 1/4" thk x 1" flat bar with barrel floor stopper and barrel lock with complete accessories RENOVATION OF SCIENCE CHEMICAL STORAGE Roof, GI Sheet Canopy and Fascia Frame 12mmø x 6.0m Deformed bars (for cleats) 	1	set
WG3 DG1 V	made of 12mm round bar and 1/4 ["] thk x 1" flat bar with complete accessories 2.40 x 1.05 painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99 x 2.10 painted door steel grills made of 2" x 3" steel tubular for support frame, 2" x 2" steel tubular & 12mm round bar and 1/4" thk x 1" flat bar with barrel floor stopper and barrel lock with complete accessories RENOVATION OF SCIENCE CHEMICAL STORAGE Roof, GI Sheet Canopy and Fascia Frame 12mmø x 6.0 Deformed bars (for cleats) Ceiling	1	set set	WG3 DG1 V	 1.20m x 1.20m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 2.40m x 1.05m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99m x 2.10m painted door steel grills made of 2" x 3" steel tubular for support frame, 2" x 2" steel tubular & 12mm round bar and 1/4" thk x 1" flat bar with barrel floor stopper and barrel lock with complete accessories RENOVATION OF SCIENCE CHEMICAL STORAGE Roof, GI Sheet Canopy and Fascia Frame 12mmø x 6.0m Deformed bars (for cleats) 	1	set set
WG3 DG1 V	made of 12mm round bar and 1/4 ["] thk x 1" flat bar with complete accessories 2.40 x 1.05 painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99 x 2.10 painted door steel grills made of 2" x 3" steel tubular for support frame, 2" x 2" steel tubular & 12mm round bar and 1/4" thk x 1" flat bar with barrel floor stopper and barrel lock with complete accessories RENOVATION OF SCIENCE CHEMICAL STORAGE Roof, GI Sheet Canopy and Fascia Frame 12mmø x 6.0 Deformed bars (for cleats)	1	set	WG3 DG1 V	 1.20m x 1.20m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 2.40m x 1.05m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories 1.99m x 2.10m painted door steel grills made of 2" x 3" steel tubular for support frame, 2" x 2" steel tubular & 12mm round bar and 1/4" thk x 1" flat bar with barrel floor stopper and barrel lock with complete accessories RENOVATION OF SCIENCE CHEMICAL STORAGE Roof, GI Sheet Canopy and Fascia Frame 12mmø x 6.0m Deformed bars (for cleats) 	1	set

This Supplement Bid Bulletin No. 1 shall form part of the Bidding Documents For the guidance and information of all concerned.













Republic of the Philippines

Iloilo Science and Technology University

Miagao Campus

Miagao, Iloilo Trunkline: (+6333) 315-8164 | Telefax: (+6333) 315-9755 https://www.miagao.isatu.edu.ph

 Project Title:
 REPAIR AND RENOVATION OF VARIOUS BUILDINGS (Building D, E, F and Dental Clinic Windows, Science Chemical Storage, MIS Office and External Affairs)

 Owner:
 ILOILO SCIENCE AND TECHNOLOGY UNIVERSITY - MIAGAO CAMPUS

Location: MIAGAO, ILOILO Proposed Budget Cost: Php 2,300,000.00 Funding Source: FUND 101

Subject: PROGRAM OF WORKS

Project	Description:	Implementa	tion Mode	Lump §	Sum Contract		
	tion of Building D1, D2, E , F and Dental Clinic Windows, Repair and	Project Dura	ation:	105 Ca	lendar Days		
	tion of Science Chemical Storage, Tiling of MIS Office and ion of External Affairs Glass Partition as per plan and specifications	Equipment	Needed:	Listed	in the Bid Docu	ments	
	ribed in the scope of works:	Technical P	ersonnel	Archite	Architect, Project Engineer, Foreman		
ltem	Scope of Work	% Weight	Quantity	Unit	Unit Price (Direct & Indirect Cost)	Total Amount (PhP)	
Ι	GENERAL REQUIREMENTS						
	Includes TEMPORARY FACILITIES (Electricity/ water Utilities/Bunk House and Site Enclosure), Professional Fees, Processing of Permits, As Built Plans (Professional Fees for seven (7) sets of complete plans (signed & sealed)), Building & Occupancy Permit forms & Construction Specifications (signed & sealed), Completion/ Testing/ Commissioning /Final Inspection and project Acceptance Certification (Signed and Seal), Processing of Building and Occupancy Permit including Fire Safety Evaluation Certification (FSEC) and Fire Safety Inspection Certification (FSIC) (inc penalties), Seven (7) sets of As Built Plans & Project Construction Signages and Occupational Safety & Health Provision.		1	lot			
II	SITE WORK						
	Includes site clearing, grubbing and lay-out as per plan details and specifications.		1	lot			
	DEMOLITION WORKS			-			
	Includes Demolition and hauling of all windows of Building D1, D2, E and F to be replaced and demolition of Science Chemical Storage Roof slab, concrete canopy and part of beam to be repaired as per plan details and specifications.		1	lot			
IV	RENOVATION OF BUILDING D1, D2, E , F AND DENTAL O	FFICE WINI	DOWS				
	Includes fabrication and installation of windows with grills as per plan details and specifications.		1	lot			
V	RENOVATION OF SCIENCE CHEMICAL STORAGE						
	Includes fabrication and installation of steel roof framing, thermal protection, ceiling, masonry works, finishing, painting and replacement of electrical lighting as per plan details and specifications.		1	lot			

ltem	Scope of Work	% Weight	Quantity	Unit	Unit Price (Direct & Indirect Cost)	Total Amount (PhP)
VI	TILING OF MIS OFFICE					
	Includes supply and installation of floor tiles as per plan details and specifications.		1	lot		
VII	EXTERNAL AFFAIRS OFFICE GLASS WALL DIVISION					
	Includes supply and installation glass wall partition with double swing door and 2 transaction windows as per plan details and specifications.		1	lot		
	TOTAL PROJECT COST (PhP)				-	
	BREAKDOWN OF THE P	ROJECT CO	ST			
			Total Mat	erial Co	ost	
	TOTAL DIRECT COST		Total Lab	or Cost		
				Direct	Cost	
	TOTAL INDIRECT COST			Indirect	Cost	
				VA	Т	
	TOTAL PROJECT COST (Pr	ιP)				

Total Bid Cost in words:

Submitted by:

Contractor/Bidder

Address

Owner/Representative

Date



Republic of the Philippines Iloilo Science and Technology University

Miagao Campus Miagao, Iloilo

Trunkline: (+6333) 315-8164 | Telefax: (+6333) 315-9755 https://www.miagao.isatu.edu.ph

Project Title: REPAIR AND RENOVATION OF VARIOUS BUILDINGS (Building D, E, F and Dental Clinic Windows, Science Chemical Storage, MIS Office and External Affairs)

Owner : ILOILO SCIENCE AND TECHNOLOGY UNIVERSITY - MIAGAO CAMPUS

Location: MIAGAO, ILOILO

Approved Budget Cost: Php 2,300,000.00

Funding Source: FUND 101

Subject: BILL OF QUANTITIES AND COSTS

lt	em	Description	Qty	Unit	Unit Price	Total Amount (Php)
Ι		GENERAL REQUIREMENTS				
	1	Electricty/water Utilities/Bunk House and Site Enclosure	1	lot		
	2	Professional Fees, Processing of Permits, and As Built Plans				
		Professional Fees for seven (7) sets of complete plans (signed & sealed), Building & Occupancy Permit forms & Construction Specifications (signed & sealed), Completion/ Testing/ Commisioning/Final Inspection and project Acceptance Certification (Signed and Seal)	1	lot		
		Processing of Building Permits and occupancy permit including Fire Safety Evaluation Certification (FSEC) and Fire Safety Inspection Certification (FSIC) (inc penalties), Seven (7) sets of As Built Plans & Project Construction Signages	1	lot		
	3	Occupational Safety & Health Provision (Including safety signages)	1	lot		
		Material Cost				
		Labor Cost				
		Direct Cost				
		Indirect Cost				
		VAT				
		Sub Total				
Ш		SITE WORK				
		Site clearing, Grubbing and Layout	1	lot		
		Labor Cost				
		Direct Cost				
		Indirect Cost				
		VAT				
111		Sub Total DEMOLITION WORKS				
		Demolition and hauling of all windows of Builfing D1, D2, E and F to be replaced and demolition of Science Chemical Storage Roof slab, concrete canopy and part of beam.	1	lot		
		Labor Cost				
		Direct Cost				
		Indirect Cost				
		VAT Sub Total				

lte	em	Description	Qty	Unit	Unit Price	Total Amount (Php)			
V		RENOVATION OF BUILDING D1, D2, E , F AND DENTAL OFFICE	WIND	ows					
	Α	WINDOW AND GRILLS							
	1	BUILDING D1 WINDOWS							
		Ground Floor							
		2.17m x 1.80m sliding window with transom, 3/16" thick glass in aluminum frame with complete accessories and painted 12mm round steel grills in 1/4" thck x 1" flat bar frame	5	sets					
	wo	2.75m x 1.80m sliding window with transom and 0.92M x 0.50M above door transom, 3/16" thick glass in aluminum frame with complete accessories and painted 12mm round steel grills in 1/4" thck x 1" flat bar frame	5	sets					
	W3	$3.60m \times 1.80m$ sliding window with transom, $3/16$ " thick glass in aluminum frame with complete accessories and painted 12mm round steel grills in $1/4$ " thck x 1" flat bar frame	10	sets					
		Second Floor							
	W1	1.76m x 1.91m sliding window with transom, 3/16" thick glass in aluminum frame with complete accessories and painted 12mm round steel grills in 1/4" thck x 1" flat bar frame	5	sets					
	wo	2.63m x 1.91m sliding window with transom and 0.92M x 0.50M above door transom, 3/16" thick glass in aluminum frame with complete accessories and painted 12mm round steel grills in 1/4" thck x 1" flat bar	5	sets					
		frame			Material Cost				
					Labor Cost				
					Direct Cost				
					Indirect Cost				
					VAT				
					Sub Total				
	2	BUILDING D2 WINDOWS			ous rolui				
		Second Floor							
	W1	2.35m x 1.60m sliding window with transom, $3/16$ " thick glass in aluminum frame with complete accessories and painted 12mm round steel grills in $1/4$ " thck x 1" flat bar frame	3	sets					
		2.30m x 1.60m sliding window with transom, $3/16$ " thick glass in aluminum frame with complete accessories and painted 12mm round steel grills in $1/4$ " thck x 1" flat bar frame	3	sets					
	W3	2.80m x 1.60m sliding window with transom, $3/16$ " thick glass in aluminum frame with complete accessories and painted 12mm round steel grills in $1/4$ " thck x 1" flat bar frame	1	set					
	W4	2.50m x 1.60m sliding window with transom, $3/16$ " thick glass in aluminum frame with complete accessories and painted 12mm round steel grills in $1/4$ " thck x 1" flat bar frame	1	set					
		3.69m x 1.63m sliding window with transom, 3/16" thick glass in aluminum frame with complete accessories	8	sets					
					Material Cost				
					Labor Cost				
					Direct Cost				
					Indirect Cost				
					VAT				
		[1		Sub Total				
-	3	BUILDING E WINDOWS							
	L	Ground Floor							
	W1	2.21m x 1.90m sliding window with transom, 3/16" thick glass in aluminum frame with complete accessories and painted 12mm round steel grills in 1/4" thck x 1" flat bar frame 2.80m x 1.90m sliding window with transom and 0.92M x 0.50M above	2	sets					

ltem	Description	Qty	Unit	Unit Price	Total Amoun (Php)
	3.65m x 1.90m fixed w/ sliding window with transom, 3/16" thick glass in aluminum frame with complete accessories and painted 12mm round steel grills in 1/4" thck x 1" flat bar frame	4	sets		
	Second Floor				
W1	3.60m x 1.90m sliding window with transom, 3/16" thick glass in aluminum frame with complete accessories and painted 12mm round steel grills in 1/4" thck x 1" flat bar frame	1	set		
W2	2.80m x 1.90m sliding window with transom, $3/16$ " thick glass in aluminum frame with complete accessories and painted 12mm round steel grills in $1/4$ " thck x 1" flat bar frame	1	set		
W3	2.80m x 1.90m sliding window with transom and 0.92m x 0.50m above door transom, 3/16" thick glass in aluminum frame with complete accessories and painted 12mm round steel grills in 1/4" thck x 1" flat bar frame	4	sets		
	2.30m x 1.90m sliding window with transom, $3/16$ " thick glass in aluminum frame with complete accessories and painted 12mm round steel grills in $1/4$ " thck x 1" flat bar frame	4	sets		
				Material Cost	
				Labor Cost	
				Direct Cost	
				Indirect Cost	
				VAT Sub Total	
4	BUILDING F WINDOWS			Sub Total	
	Ground Floor				
W1	2.45m x 1.22m sliding window, 3/16" thick glass in aluminum frame with complete accessories and painted 12mm round steel grills in 1/4" thck x 1" flat bar frame	5	sets		
	1.40m x 1.22m sliding window, 3/16" thick glass in aluminum frame with complete accessories and painted 12mm round steel grills in 1/4" thck x 1" flat bar frame	5	sets		
W3	$3.50m \ge 0.79m$ fixed w/ sliding window, $3/16$ " thick glass in aluminum frame with complete accessories and painted 12mm round steel grills in $1/4$ " thck x 1" flat bar frame	2	sets		
W4	3.50m x 0.71m fixed w/ sliding window, 3/16" thick glass in aluminum frame with complete accessories and painted 12mm round steel grills in 1/4" thck x 1" flat bar frame	4	sets		
W5	3.50m x 0.68m fixed w/ sliding window, 3/16" thick glass in aluminum frame with complete accessories and painted 12mm round steel grills in 1/4" thck x 1" flat bar frame	4	sets		
	Second Floor				
W1	2.60m x 1.30m sliding window, 3/16" thick glass in aluminum frame with complete accessories and painted 12mm round steel grills in 1/4" thck x 1" flat bar frame	4	sets		
W2	1.44m x 1.30m sliding window, $3/16$ " thick glass in aluminum frame with complete accessories and painted 12mm round steel grills in $1/4$ " thck x 1" flat bar frame	4	sets		
W3	3.50m x 1.30m fixed w/ sliding window, 3/16" thick glass in aluminum frame with complete accessories	8	sets		
W4	0.70m x 1.38m fixed window, 3/16" thick glass in aluminum frame with complete accessories	1	set		
				Material Cost	
				Labor Cost	
				Direct Cost	
				Indirect Cost	
				VAT	
				Sub Total	

tem	Description	Qty	Unit	Unit Price	Total Amount (Php)
5	DENTAL OFFICE WINDOWS				
W1	1.47m x 1.08m sliding window with transom, $3/16$ " thick glass in aluminum frame with complete accessories and painted 12mm round steel grills in $1/4$ " thck x 1" flat bar frame	1	set		
				Material Cost	
				Labor Cost	
				Direct Cost	
				Indirect Cost	
				VAT	
				Sub Total	
6	GRILLS FOR WINDOWS AND DOOR				
WG1	1.20m x 1.21m painted window steel grills made of 12mm round bar and $1/4$ " thk x 1" flat bar with complete accessories	3	sets		
WG2	1.20m x 1.20m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories	2	sets		
WG3	2.40m x 1.05m painted window steel grills made of 12mm round bar and 1/4" thk x 1" flat bar with complete accessories	1	set		
DG1	1.99m x 2.10m painted door steel grills made of 2" x 3" steel tubular for support frame, 2" x 2" steel tubular & 12mm round bar and 1/4" thk x 1" flat bar with barrel floor stopper and barrel lock with complete accessories	1	set		
				Material Cost	
				Labor Cost	
				Direct Cost	
				Indirect Cost	
				VAT	
				VAT Sub Total	
7	FINISHING WORKS				
-	Finishing of Building D1, D2, E & F Window openings	1			
-		1	lot	Sub Total	
-	Finishing of Building D1, D2, E & F Window openings	1	lot	Sub Total	
-	Finishing of Building D1, D2, E & F Window openings	1	lot	Sub Total Material Cost Labor Cost	
-	Finishing of Building D1, D2, E & F Window openings	1	lot	Sub Total Material Cost Labor Cost Direct Cost	
-	Finishing of Building D1, D2, E & F Window openings	1	lot	Sub Total Material Cost Labor Cost	
-	Finishing of Building D1, D2, E & F Window openings	1	lot	Sub Total Material Cost Labor Cost Direct Cost	
-	Finishing of Building D1, D2, E & F Window openings	1	lot	Sub Total Material Cost Labor Cost Direct Cost Indirect Cost	
-	Finishing of Building D1, D2, E & F Window openings	1	lot	Sub Total Material Cost Labor Cost Direct Cost Indirect Cost VAT	
-	Finishing of Building D1, D2, E & F Window openings Repair and repainting of existing walls affected by demolition of windows Material Cost Labor Cost	1	lot	Sub Total Material Cost Labor Cost Direct Cost Indirect Cost VAT	
-	Finishing of Building D1, D2, E & F Window openings Repair and repainting of existing walls affected by demolition of windows Material Cost	1	lot	Sub Total Material Cost Labor Cost Direct Cost Indirect Cost VAT	
-	Finishing of Building D1, D2, E & F Window openings Repair and repainting of existing walls affected by demolition of windows Material Cost Labor Cost	1	lot	Sub Total Material Cost Labor Cost Direct Cost Indirect Cost VAT	
-	Finishing of Building D1, D2, E & F Window openings Repair and repainting of existing walls affected by demolition of windows Material Cost Labor Cost Direct Cost Indirect Cost	1	lot	Sub Total Material Cost Labor Cost Direct Cost Indirect Cost VAT	
-	Finishing of Building D1, D2, E & F Window openings Repair and repainting of existing walls affected by demolition of windows Material Cost Labor Cost Direct Cost Indirect Cost VAT	1	lot	Sub Total Material Cost Labor Cost Direct Cost Indirect Cost VAT	
-	Finishing of Building D1, D2, E & F Window openings Repair and repainting of existing walls affected by demolition of windows Material Cost Labor Cost Direct Cost Indirect Cost	1	lot	Sub Total Material Cost Labor Cost Direct Cost Indirect Cost VAT	
-	Finishing of Building D1, D2, E & F Window openings Repair and repainting of existing walls affected by demolition of windows Material Cost Labor Cost Direct Cost Indirect Cost VAT Sub Total RENOVATION OF SCIENCE CHEMICAL STORAGE			Sub Total Material Cost Labor Cost Direct Cost Indirect Cost VAT	
	Finishing of Building D1, D2, E & F Window openings Repair and repainting of existing walls affected by demolition of windows Material Cost Labor Cost Direct Cost Indirect Cost VAT Sub Total	1	lot	Sub Total Material Cost Labor Cost Direct Cost Indirect Cost VAT	
	Finishing of Building D1, D2, E & F Window openings Repair and repainting of existing walls affected by demolition of windows Material Cost Labor Cost Direct Cost Indirect Cost VAT Sub Total RENOVATION OF SCIENCE CHEMICAL STORAGE ROOF, GI SHEET CANOPY AND FASCIA FRAME			Sub Total Material Cost Labor Cost Direct Cost Indirect Cost VAT	
	Finishing of Building D1, D2, E & F Window openings Repair and repainting of existing walls affected by demolition of windows Material Cost Labor Cost Direct Cost Indirect Cost VAT Sub Total RENOVATION OF SCIENCE CHEMICAL STORAGE ROOF, GI SHEET CANOPY AND FASCIA FRAME 4mm thk 2 1/2" x 2 1/2" x 6m Angle Bar	8	Igth	Sub Total Material Cost Labor Cost Direct Cost Indirect Cost VAT	
	Finishing of Building D1, D2, E & F Window openings Repair and repainting of existing walls affected by demolition of windows Material Cost Labor Cost Direct Cost Indirect Cost VAT Sub Total RENOVATION OF SCIENCE CHEMICAL STORAGE ROOF, GI SHEET CANOPY AND FASCIA FRAME 4mm thk 2 1/2" x 2 1/2" x 6m Angle Bar 4mm thk 1 1/2"x 1 1/2" x 6m Angle Bar	8	lgth	Sub Total Material Cost Labor Cost Direct Cost Indirect Cost VAT	
	Finishing of Building D1, D2, E & F Window openings Repair and repainting of existing walls affected by demolition of windows Material Cost Labor Cost Direct Cost Indirect Cost VAT Sub Total RENOVATION OF SCIENCE CHEMICAL STORAGE ROOF, GI SHEET CANOPY AND FASCIA FRAME 4mm thk 2 1/2" x 2 1/2" x 6m Angle Bar 4mm thk 1 1/2"x 1 1/2" x 6m Angle Bar 1.2mm thk 2" x 4" x 6m C Purlins	8 8 12	lgth lgth	Sub Total Material Cost Labor Cost Direct Cost Indirect Cost VAT	
	Finishing of Building D1, D2, E & F Window openings Repair and repainting of existing walls affected by demolition of windows Material Cost Labor Cost Direct Cost Indirect Cost VAT Sub Total RENOVATION OF SCIENCE CHEMICAL STORAGE ROOF, GI SHEET CANOPY AND FASCIA FRAME 4mm thk 2 1/2" x 2 1/2" x 6m Angle Bar 4mm thk 1 1/2"x 1 1/2" x 6m Angle Bar 1.2mm thk 2" x 4" x 6m C Purlins Welding Rod	8 8 12 4	lgth lgth lgth kgs	Sub Total Material Cost Labor Cost Direct Cost Indirect Cost VAT	
	Finishing of Building D1, D2, E & F Window openings Repair and repainting of existing walls affected by demolition of windows Material Cost Labor Cost Direct Cost Indirect Cost VAT Sub Total RENOVATION OF SCIENCE CHEMICAL STORAGE ROOF, GI SHEET CANOPY AND FASCIA FRAME 4mm thk 2 1/2" x 2 1/2" x 6m Angle Bar 4mm thk 1 1/2"x 1 1/2" x 6m C Purlins Welding Rod 12mmø x 6.0m Deformed bars (for cleats)	8 8 8 12 4 2	lgth lgth lgth kgs lgth	Sub Total Material Cost Labor Cost Direct Cost Indirect Cost VAT	
	Finishing of Building D1, D2, E & F Window openings Repair and repainting of existing walls affected by demolition of windows Material Cost Labor Cost Direct Cost Indirect Cost VAT Sub Total RENOVATION OF SCIENCE CHEMICAL STORAGE ROOF, GI SHEET CANOPY AND FASCIA FRAME 4mm thk 2 1/2" x 2 1/2" x 6m Angle Bar 4mm thk 1 1/2"x 1 1/2" x 6m Angle Bar 1.2mm thk 2" x 4" x 6m C Purlins Welding Rod 12mmø x 6.0m Deformed bars (for cleats) 1/8" thk 1" x 1" x 6m Angle Bar	8 8 8 12 4 2 5	lgth lgth lgth lgth lgth lgth lgth	Sub Total Material Cost Labor Cost Direct Cost Indirect Cost VAT	

ltem	Description	Qty	Unit	Unit Price	Total Amoun (Php)
-				Material Cost	
				Labor Cost	
				Direct Cost	
				Indirect Cost	
				VAT Sub Total	
2	MOISTURE AND THERMAL PROTECTION			Sub Total	
-	Pre-Painted Metal Roofing Sheet GA 26 Long Span 1m effective coverage	34	lm		
	wall flashing (for chemical storage and canopy)	1	lot		
	0.5mm x 0.3m x 2.4m End Flashing	6	pcs		
	0.5mm thk x 2.4m fascia cover	6	pcs		
	sealant	4	tube		
	Hardware Accessories	1	lot		
		•		Material Cost	
				Labor Cost	
				Direct Cost	
				Indirect Cost	
				VAT	
				Sub Total	
3	CEILING				
	Ceiling with Manhole Provision				
	Ceiling Board 3.5mm thk x 4' x 8'	11	shts		
	Ceiling Frame & hanger 20' metal furring double	15	lgths		
	Wall Angle 0.5	10	lgth		
	1" x 1" x 20' furring carrier	8	lgths		
	w clip	75	pcs		
	5/32" x 1/2" Blind Rivets	1	box		
	5/32ø Drill Bit	2	pcs		
	screw	100	pcs		
	1" Concrete Nail	1	kg		
	# 16 G.I. Tie Wire	1	kg		
	Hardware Accessories	1	lot		
				Material Cost	
				Labor Cost	
				Direct Cost	
				Indirect Cost	
				VAT	
				Sub Total	
4	MASONRY WORKS				
	Repair and concreting of existing wall crack and Beam affected by demolition works	1	lot		
	Extend wall below stair window for roofing provision	1	lot		
	Hardware Accessories	1	lot		
				Material Cost	
				Labor Cost	
				Direct Cost	
				Indirect Cost	
				VAT	
				Sub Total	

lten	n	Description	Qty	Unit	Unit Price	Total Amount (Php)
		flat latex	2	pail		
		semi gloss latex (shade varies)	1	pail		
		metal primer	2	gals		
		lacquer thinner	1	gal		
		Quick dry enamel (shade varies)	2	gal		
		patching compound	2	sack		
		4" roller brush	2	pcs		
		9" roller brush	1	pcs		
		4" paint brush	2	pcs		
		2" paint brush	3	pcs		
	-	#100 water proof sand paper	16	ft		
		Hardware Accessories	1	lot		
					Material Cost	
					Labor Cost	
					Direct Cost	
					Indirect Cost	
					VAT	
					Sub Total	
	6	ELECTRICAL				
+		Science Chemical Storage				
		20mmø uPVC pipe	5	pcs		
	-	3.5mm ² THHN Wire (Provision for 5 units wall fan included)	20	mtrs		
+		one Gang One-Way Switch	20	set		
		15W LED Bulb with receptacle	2			
+			2	pcs		
		2"x 4" utility box PVC		pcs		
		4"x 4" junction box PVC	2	pcs		
		Hardware and Accessories (screws, nails, etc.)	1	lot	Matadal Osat	
					Material Cost	
					Labor Cost	
					Direct Cost	
					Indirect Cost	
					VAT	
					Sub Total	
		Material Cost				
		Labor Cost				
		Direct Cost				
		Indirect Cost				
		VAT				
-		Sub Total		1		
1		TILING OF MIS OFFICE				
	1	Tiling Works				
		60cm x 60cm polished floor tile (high quality)	85	pcs		
		Cement	5	bags		
		fine sand	0.5	cum		
		Heavy duty Tile Adhesive	6	bags		
╈		grout	5	kgs		
-		Material Cost				
		Labor Cost				
		Direct Cost				
		Indirect Cost				
		VAT				
		Sub Total				

ltem		Description	Qty	Unit	Unit Price	Total Amount (Php)
VII		EXTERNAL AFFAIRS OFFICE GLASS WALL DIVISION				
	1	Glass wall division with 1 unit double swing door and 2 units transaction window				
		5.75m x 2.49m, 1.31m x 2.49m & 0.60 x 2.49 glass division with 1.40m x 2.10m glass swing door and 2 units sliding transaction window, 8mm thick glass in aluminum frame with complete accessories	1	lot		
	Material Cost					
Labor Cost						
Direct Cost						
Indirect Cost						
VAT						
	Sub Total					
TOTAL PROJECT COST						
BREAKDOWN OF THE TOTAL PROJECT COST						
			Total Material Cost			
		TOTAL DIRECT COST	Total Labor Cost			
	DIRECT COST					
	TOTAL INDIRECT COST INDIRECT COST					
	VAT					
	TOTAL PROJECT COST (PhP)					

Prepared by:

Submitted by:

Contractor/Bidder