Contract ID: 23CC0392

Contract Name: Construction of Multi-Purpose Building Tikay

Location of the Contract: Malolos City, Bulacan

CONTRACT AGREEMENT

MINOW ALL PILIT DI TITLESE I RESENTSI	KNOW	ALL	MEN	BY	THESE	PRESENTS:	
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This CONTRACT AGREEMENT , made this	APR 2 1 2023	. by and between
I IIIS CONTRACT AGREEMENT, III auc uiis	_	, by and between

The GOVERNMENT OF THE REPUBLIC OF THE PHILIPPINES through the Department of Public Works and Highways (DPWH) Bulacan First District Engineering Office represented herein by HENRY C. ALCANTARA, duly authorized for this purpose, with main office address at Tikay, City of Malolos, Bulacan, hereinafter referred to as the "PROCURING ENTITY";

-and-

SAMJS CONSTRUCTION SERVICES, a sole proprietorship organized and existing under and by virtue of laws of the Republic of the Philippines, with main office address at **Blk3 Lot7 Francesca Heights, Malhacan, City of Meycauayan, Bulacan**, represented herein by **SHARMAINE ANGELA MARIE J. SANTOS**, duly authorized for this purpose, hereinafter referred to as the **"CONTRACTOR;"**

WITNESSETH:

WHEREAS, the PROCURING ENTITY is desirous that the CONTRACTOR execute the Works under Contract ID 23CC0392- Construction of Multi-Purpose Building Tikay, Malolos City, Bulacan, hereinafter called the "Works," and the PROCURING ENTITY has accepted the Calculated Bid of the CONTRACTOR for the execution and completion of the Works at the calculated unit bid prices shown in the attached Bill of Quantities, or a total Contract price of Fourteen Million Five Hundred Fifty One Thousand Four Hundred Twenty Six Pesos and 63/100 (P14,551,426.63).

NOW, THEREFORE, for and consideration of the foregoing premises, the parties hereto agree as follows:

- 1. In this **CONTRACT AGREEMENT**, words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract hereinafter referred to.
- 2. The following documents shall be attached, deemed to form, and be read and construed as part of this **CONTRACT AGREEMENT**, and shall be interpreted in the following order of priority:
 - a. This Contract Agreement
 - b. Documents forming part of the Contract Agreement:
 - (1) Notice of Award (NOA) with the Contractor's signed "conforme"
 - (2) **CONTRACTOR**'s Bid in the Form of Bid, including its Technical and Financial Components, as calculated by the Procuring Entity and conformed to by the **CONTRACTOR** through the NOA.

Contract ID: 23CC0392

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- (3) Instructions to Bidders (ITB) and Bid Data Sheet (BDS)
- (4) Supplemental/Bid Bulletins for Bidding Documents
- (5) Special Conditions of Contract (SCC)
- (6) General Conditions of Contract (GCC)
- (7) Specifications
- (8) Drawings
- ((9) Performance Security
- (10) Other Documents:
 - (a) Construction Methods
 - (b) Construction Schedule in the form of PERT/CPM Diagram or Precedence Diagram and Bar Chart with S-Curve, or other approved tools of project scheduling, and Cash Flow.
 - (c) Manpower Schedule
 - (d) Equipment Utilization Schedule
 - (e) Construction Safety and Health Program initially approved by the Head of the Procuring Entity
 - (f) **CONTRACTOR**'s All Risk Insurance (CARI)
- 3. In consideration of the payments to be made by the **PROCURING ENTITY** to the **CONTRACTOR** as hereinafter mentioned, the **CONTRACTOR** hereby covenants with the **PROCURING ENTITY** to execute and complete the **Works** and remedy any defects therein in conformity with the provisions of this **CONTRACT AGREEMENT** in all respects.
- 4. In consideration of the execution and completion of the Works by the CONTRACTOR, the PROCURING ENTITY hereby covenants to pay the CONTRACTOR the unit prices in the CONTRACTOR's Calculated Bid, as applied to the actual quantities accomplished as certified by the PROCURING ENTITY under the provisions of this CONTRACT AGREEMENT, at the times and in the manner prescribed by this CONTRACT AGREEMENT.

Construction of two storey multi-purpose building (24.0m x 5.0m)

Item Number	Description	Quantity	Unit	Unit Cost (P)	Total Amount (P)
Part II	Other General Requirements				
B.1	Offices, Shops, Stores and Workmen's Accommodation for Contractor	1.00	l.s.	44.053.63	44.053.63

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B.5	Project Billboard/Signboard	1.00	each	18,281.18	18,281.18
	Occupational Safety and			·	
B.7(1)	Health Program Mobilization/Demobilizatio	6.00	mo.	24,295.79	145,774.74
B.9		1.00	l.s.	95,615.96	95,615.96
	Civil, Mechanical,			,	·
	Electrical and Sanitary/Plumbing				
Part III	Works				
Part A	Earthworks				
800(2)	Clearing and Grubbing	1.00	l.s.	64,572.55	64,572.55
800(2)	Removal of Structures	1.00	1,5,	04,372.33	04,372.33
801(1)	and Obstruction	1.00	l.s.	624,545.84	624,545.84
802(1)	Unsuitable Excavation	158.40	cu.m.	327.37	51,855.41
002(1)	Structure Excavation	136.40	cu.iii.	327.37	31,033.71
803(1)a	(Common Soil)	65.05	cu.m.	316.92	20,615.65
804(1)a	Embankment (From Structure Excavation)	73.42	cu.m.	257.99	18,941.63
004(1)a	Embankment (From	73.42	cu.III.	237.99	10,941.03
804(1)b	Borrow)	292.94	cu.m.	2,926.70	857,347.50
Part B	Plain and Reinforced Concrete Works				
Part D	Structural Concrete (Class				
900(1)c1	A)(28 days)	154.30	cu.m.	9,520.92	1,469,077.96
002(1)=	Reinforcing Steel	22 104 62	lea.	CO 01	1 520 421 05
902(1)a	(Deformed) Formworks and	22,194.63	kg.	68.91	1,529,431.95
903(2)	Falseworks	626.05	sq.m.	1,177.42	737,123.79
1052(28)	Migro Dilog (0.20)	(30.00	-	4 205 14	2 (40 220 20
a	Micro Piles (0.20)	630.00	m.	4,205.14	2,649,238.20
Dart C	Linichina				
Part C	Finishing Masonry Works				
Part C C.1	Masonry Works				
	Masonry Works CHB Non Load Bearing (including Reinforcing				
C.1	Masonry Works CHB Non Load Bearing (including Reinforcing Steel) (100mm)	86.94	sq.m.	1,208.64	105,079.16
C.1 1046(2)a 1	Masonry Works CHB Non Load Bearing (including Reinforcing Steel) (100mm) CHB Non Load Bearing	86.94	sq.m.	1,208.64	105,079.16
1046(2)a 1 1046(2)a 2	Masonry Works CHB Non Load Bearing (including Reinforcing Steel) (100mm) CHB Non Load Bearing (including Reinforcing Steel)(150mm)	86.94 354.70	sq.m.	1,208.64 1,176.69	105,079.16 417,371.94
C.1 1046(2)a 1 1046(2)a	Masonry Works CHB Non Load Bearing (including Reinforcing Steel) (100mm) CHB Non Load Bearing (including Reinforcing Steel)(150mm) Fabricated Materials		•	,	,
1046(2)a 1 1046(2)a 2 C.2	Masonry Works CHB Non Load Bearing (including Reinforcing Steel) (100mm) CHB Non Load Bearing (including Reinforcing Steel)(150mm) Fabricated Materials Aluminum Framed Glass	354.70	sq.m.	1,176.69	417,371.94
1046(2)a 1 1046(2)a 2	Masonry Works CHB Non Load Bearing (including Reinforcing Steel) (100mm) CHB Non Load Bearing (including Reinforcing Steel)(150mm) Fabricated Materials		•	,	,
1046(2)a 1 1046(2)a 2 C.2	Masonry Works CHB Non Load Bearing (including Reinforcing Steel) (100mm) CHB Non Load Bearing (including Reinforcing Steel)(150mm) Fabricated Materials Aluminum Framed Glass Door (Swing Type) Aluminum Glass Windows (Sliding Type)	354.70	sq.m.	1,176.69	417,371.94
C.1 1046(2)a 1 1046(2)a 2 C.2 1007(1)b 1008(1)a	Masonry Works CHB Non Load Bearing (including Reinforcing Steel) (100mm) CHB Non Load Bearing (including Reinforcing Steel)(150mm) Fabricated Materials Aluminum Framed Glass Door (Swing Type) Aluminum Glass Windows (Sliding Type) Aluminum Glass Windows	354.70 18.90 1.05	sq.m.	1,176.69 12,106.79 8,665.11	417,371.94 228,818.33 9,098.37
1046(2)a 1 1046(2)a 2 2 C.2	Masonry Works CHB Non Load Bearing (including Reinforcing Steel) (100mm) CHB Non Load Bearing (including Reinforcing Steel)(150mm) Fabricated Materials Aluminum Framed Glass Door (Swing Type) Aluminum Glass Windows (Sliding Type)	354.70 18.90	sq.m.	1,176.69	417,371.94
C.1 1046(2)a 1 1046(2)a 2 C.2 1007(1)b 1008(1)a	Masonry Works CHB Non Load Bearing (including Reinforcing Steel) (100mm) CHB Non Load Bearing (including Reinforcing Steel)(150mm) Fabricated Materials Aluminum Framed Glass Door (Swing Type) Aluminum Glass Windows (Sliding Type) Aluminum Glass Windows (Fixed Type) Aluminum Glass Windows (Awning Type)	354.70 18.90 1.05	sq.m.	1,176.69 12,106.79 8,665.11	417,371.94 228,818.33 9,098.37
C.1 1046(2)a 1 1046(2)a 2 C.2 1007(1)b 1008(1)a 1008(1)d	Masonry Works CHB Non Load Bearing (including Reinforcing Steel) (100mm) CHB Non Load Bearing (including Reinforcing Steel)(150mm) Fabricated Materials Aluminum Framed Glass Door (Swing Type) Aluminum Glass Windows (Sliding Type) Aluminum Glass Windows (Fixed Type) Aluminum Glass Windows (Awning Type) Frames (Jambs, Sills,	354.70 18.90 1.05 58.32	sq.m. sq.m. sq.m. sq.m.	1,176.69 12,106.79 8,665.11 8,716.07	417,371.94 228,818.33 9,098.37 508,321.20
C.1 1046(2)a 1 1046(2)a 2 C.2 1007(1)b 1008(1)a 1008(1)d	Masonry Works CHB Non Load Bearing (including Reinforcing Steel) (100mm) CHB Non Load Bearing (including Reinforcing Steel)(150mm) Fabricated Materials Aluminum Framed Glass Door (Swing Type) Aluminum Glass Windows (Sliding Type) Aluminum Glass Windows (Fixed Type) Aluminum Glass Windows (Awning Type)	354.70 18.90 1.05 58.32	sq.m. sq.m. sq.m. sq.m.	1,176.69 12,106.79 8,665.11 8,716.07	417,371.94 228,818.33 9,098.37 508,321.20
C.1 1046(2)a 1 1046(2)a 2 C.2 1007(1)b 1008(1)a 1008(1)d 1008(1)c	Masonry Works CHB Non Load Bearing (including Reinforcing Steel) (100mm) CHB Non Load Bearing (including Reinforcing Steel)(150mm) Fabricated Materials Aluminum Framed Glass Door (Swing Type) Aluminum Glass Windows (Sliding Type) Aluminum Glass Windows (Fixed Type) Aluminum Glass Windows (Awning Type) Frames (Jambs, Sills, Head, Transoms and Mullions)	354.70 18.90 1.05 58.32 16.79	sq.m. sq.m. sq.m. sq.m. sq.m. sq.m.	1,176.69 12,106.79 8,665.11 8,716.07 8,933.58 3,366.26	417,371.94 228,818.33 9,098.37 508,321.20 149,994.81 40,395.12
C.1 1046(2)a 1 1046(2)a 2 C.2 1007(1)b 1008(1)a 1008(1)d 1008(1)c 1010(1) 1010(2)a	Masonry Works CHB Non Load Bearing (including Reinforcing Steel) (100mm) CHB Non Load Bearing (including Reinforcing Steel)(150mm) Fabricated Materials Aluminum Framed Glass Door (Swing Type) Aluminum Glass Windows (Sliding Type) Aluminum Glass Windows (Fixed Type) Aluminum Glass Windows (Awning Type) Frames (Jambs, Sills, Head, Transoms and Mullions) Doors (Flush)	354.70 18.90 1.05 58.32 16.79	sq.m. sq.m. sq.m. sq.m. sq.m.	1,176.69 12,106.79 8,665.11 8,716.07 8,933.58	417,371.94 228,818.33 9,098.37 508,321.20 149,994.81
C.1 1046(2)a 1 1046(2)a 2 C.2 1007(1)b 1008(1)a 1008(1)d 1008(1)c	Masonry Works CHB Non Load Bearing (including Reinforcing Steel) (100mm) CHB Non Load Bearing (including Reinforcing Steel)(150mm) Fabricated Materials Aluminum Framed Glass Door (Swing Type) Aluminum Glass Windows (Sliding Type) Aluminum Glass Windows (Fixed Type) Aluminum Glass Windows (Awning Type) Frames (Jambs, Sills, Head, Transoms and Mullions)	354.70 18.90 1.05 58.32 16.79	sq.m. sq.m. sq.m. sq.m. sq.m. sq.m.	1,176.69 12,106.79 8,665.11 8,716.07 8,933.58 3,366.26	417,371.94 228,818.33 9,098.37 508,321.20 149,994.81 40,395.12
C.1 1046(2)a 1 1046(2)a 2 C.2 1007(1)b 1008(1)a 1008(1)d 1008(1)c 1010(1) 1010(2)a C.3 1018(1)	Masonry Works CHB Non Load Bearing (including Reinforcing Steel) (100mm) CHB Non Load Bearing (including Reinforcing Steel)(150mm) Fabricated Materials Aluminum Framed Glass Door (Swing Type) Aluminum Glass Windows (Sliding Type) Aluminum Glass Windows (Fixed Type) Aluminum Glass Windows (Awning Type) Frames (Jambs, Sills, Head, Transoms and Mullions) Doors (Flush) Finishing Works Glazed Tiles and Trims	354.70 18.90 1.05 58.32 16.79 12.00 2.52 224.20	sq.m. sq.m. sq.m. sq.m. sq.m. sq.m. sq.m.	1,176.69 12,106.79 8,665.11 8,716.07 8,933.58 3,366.26 3,574.33 2,327.97	417,371.94 228,818.33 9,098.37 508,321.20 149,994.81 40,395.12 9,007.31 521,930.87
C.1 1046(2)a 1 1046(2)a 2 C.2 1007(1)b 1008(1)a 1008(1)d 1008(1)c 1010(1) 1010(2)a C.3 1018(1) 1018(2)	Masonry Works CHB Non Load Bearing (including Reinforcing Steel) (100mm) CHB Non Load Bearing (including Reinforcing Steel)(150mm) Fabricated Materials Aluminum Framed Glass Door (Swing Type) Aluminum Glass Windows (Sliding Type) Aluminum Glass Windows (Fixed Type) Aluminum Glass Windows (Fixed Type) Frames (Jambs, Sills, Head, Transoms and Mullions) Doors (Flush) Finishing Works Glazed Tiles	354.70 18.90 1.05 58.32 16.79 12.00 2.52 224.20 36.49	sq.m. sq.m. sq.m. sq.m. sq.m. sq.m. sq.m. sq.m.	1,176.69 12,106.79 8,665.11 8,716.07 8,933.58 3,366.26 3,574.33 2,327.97 2,119.87	417,371.94 228,818.33 9,098.37 508,321.20 149,994.81 40,395.12 9,007.31 521,930.87 77,354.06
C.1 1046(2)a 1 1046(2)a 2 C.2 1007(1)b 1008(1)a 1008(1)d 1008(1)c 1010(1) 1010(2)a C.3 1018(1)	Masonry Works CHB Non Load Bearing (including Reinforcing Steel) (100mm) CHB Non Load Bearing (including Reinforcing Steel)(150mm) Fabricated Materials Aluminum Framed Glass Door (Swing Type) Aluminum Glass Windows (Sliding Type) Aluminum Glass Windows (Fixed Type) Aluminum Glass Windows (Awning Type) Frames (Jambs, Sills, Head, Transoms and Mullions) Doors (Flush) Finishing Works Glazed Tiles and Trims	354.70 18.90 1.05 58.32 16.79 12.00 2.52 224.20	sq.m. sq.m. sq.m. sq.m. sq.m. sq.m. sq.m.	1,176.69 12,106.79 8,665.11 8,716.07 8,933.58 3,366.26 3,574.33 2,327.97	417,371.94 228,818.33 9,098.37 508,321.20 149,994.81 40,395.12 9,007.31 521,930.87
C.1 1046(2)a 1 1046(2)a 2 C.2 1007(1)b 1008(1)a 1008(1)d 1008(1)c 1010(1) 1010(2)a C.3 1018(1) 1018(2)	Masonry Works CHB Non Load Bearing (including Reinforcing Steel) (100mm) CHB Non Load Bearing (including Reinforcing Steel)(150mm) Fabricated Materials Aluminum Framed Glass Door (Swing Type) Aluminum Glass Windows (Sliding Type) Aluminum Glass Windows (Fixed Type) Aluminum Glass Windows (Fixed Type) Frames (Jambs, Sills, Head, Transoms and Mullions) Doors (Flush) Finishing Works Glazed Tiles and Trims Unglazed Tiles Cement Plaster Finish	354.70 18.90 1.05 58.32 16.79 12.00 2.52 224.20 36.49	sq.m. sq.m. sq.m. sq.m. sq.m. sq.m. sq.m. sq.m.	1,176.69 12,106.79 8,665.11 8,716.07 8,933.58 3,366.26 3,574.33 2,327.97 2,119.87	417,371.94 228,818.33 9,098.37 508,321.20 149,994.81 40,395.12 9,007.31 521,930.87 77,354.06
C.1 1046(2)a 1 1046(2)a 2 C.2 1007(1)b 1008(1)a 1008(1)d 1008(1)c 1010(1) 1010(2)a C.3 1018(1) 1018(2) 1027(1) 1051(1)	Masonry Works CHB Non Load Bearing (including Reinforcing Steel) (100mm) CHB Non Load Bearing (including Reinforcing Steel)(150mm) Fabricated Materials Aluminum Framed Glass Door (Swing Type) Aluminum Glass Windows (Sliding Type) Aluminum Glass Windows (Fixed Type) Aluminum Glass Windows (Fixed Type) Frames (Jambs, Sills, Head, Transoms and Mullions) Doors (Flush) Finishing Works Glazed Tiles and Trims Unglazed Tiles Cement Plaster Finish Railing Ceiling, 4.5mm Fiber	354.70 18.90 1.05 58.32 16.79 12.00 2.52 224.20 36.49 883.28	sq.m. sq.m. sq.m. sq.m. sq.m. sq.m. sq.m. sq.m. sq.m.	1,176.69 12,106.79 8,665.11 8,716.07 8,933.58 3,366.26 3,574.33 2,327.97 2,119.87 365.50	417,371.94 228,818.33 9,098.37 508,321.20 149,994.81 40,395.12 9,007.31 521,930.87 77,354.06 322,838.84
C.1 1046(2)a 1 1046(2)a 2 C.2 1007(1)b 1008(1)a 1008(1)d 1008(1)c 1010(1) 1010(2)a C.3 1018(1) 1018(2) 1027(1)	Masonry Works CHB Non Load Bearing (including Reinforcing Steel) (100mm) CHB Non Load Bearing (including Reinforcing Steel)(150mm) Fabricated Materials Aluminum Framed Glass Door (Swing Type) Aluminum Glass Windows (Sliding Type) Aluminum Glass Windows (Fixed Type) Aluminum Glass Windows (Fixed Type) Frames (Jambs, Sills, Head, Transoms and Mullions) Doors (Flush) Finishing Works Glazed Tiles and Trims Unglazed Tiles Cement Plaster Finish	354.70 18.90 1.05 58.32 16.79 12.00 2.52 224.20 36.49 883.28	sq.m. sq.m. sq.m. sq.m. sq.m. sq.m. sq.m. sq.m. sq.m.	1,176.69 12,106.79 8,665.11 8,716.07 8,933.58 3,366.26 3,574.33 2,327.97 2,119.87 365.50	417,371.94 228,818.33 9,098.37 508,321.20 149,994.81 40,395.12 9,007.31 521,930.87 77,354.06 322,838.84

Contract ID: 23CC0392

Contract Name: Construction of Multi-Purpose Building Tikay

Location of the Contract: Malolos City, Bulacan

1039(1)	Aluminum Cladding	119.87	sq.m.	3,648.18	437,307.34
C.4	Painting Works				
1032(1)a	Painting Works (Masonry)	883.28	sq.m.	381.18	336,688.67
1032(1)c	Painting Works (Steel)	1,109.73	sq.m.	377.52	418,945.27
	Roof Framing and				
C.5	Roofing Works				
1014(1)b	Prepainted Metal Sheets				
2	(Long Span)(Rib Type)	187.44	sq.m.	735.93	137,942.72
1013(2)a	Fabricated Metal Roofing				
2	Accessory (Flashings)	109.20	l.m.	337.99	36,908.51
1013(2)b	Fabricated Metal Roofing				
1	Accessory (Gutters)	48.00	l.m.	336.10	16,132.80
1047(1)	Structural Steel	1.00	l.s.	199,539.79	199,539.79
1047(2)a	Structural Steel (Trusses)	6,318.22	kg.	118.83	750,794.08
Part D	Electrical Works				
	Conduits, Boxes &				
	Fittings (Conduit				
1100(10)	Works/Conduit Rough-in)	1.00	l.s.	84,189.12	84,189.12
1101(33)	Wires and Wiring Devices	1.00	l,s,	180,498.60	180,498.60
1101(33)	Panelboard with main &	1.00	1,3,	100,50,00	100,00
1102(1)	branch breaker	1.00	l.s.	81,072.32	81,072.32
1102(1)	Lighting Fixtures and	1100	1131	01/07 2:02	01/07 2:02
1103(1)	Lamps	1.00	l.s.	70,848.18	70,848.18
Part E	Plumbing Works				,
1002(27)	Plumbing Works	1.00	l.s.	163,478.97	163,478.97
Part F	Mechanical Works				
1200(13)					
а	Airconditioning	1.00	l.s.	645,036.39	645,036.39
TOTAL					
14,551,426.63					14,551,426.63

The whole WORKS in this PROJECT as covered by this CONTRACT shall be completed within 180 (one hundred eighty) calendar-days in accordance with the provisions of the Bid documents.

Contract ID: 23CC0392

Contract Name: Construction of Multi-Purpose Building Tikay

Location of the Contract: Malolos City, Bulacan

IN WITNESS WHEREOF, the parties hereto set their respective hands on the day, month and year first above written.

PROCURING ENTITY:

Department of Public Works and Highways Bulacan First District Engineering Office

Represented by:

HENRY C. ALCANTARA District Engineer

Witnessed by

JAYPEE D. MENDOZA Engineer II **CONTRACTOR:**

SAMJS CONSTRUCTION SERVICES

Represented by

SHARMAINE ANGELA MARIE J. SANTOS Owner/Manager

JUANITO C. MENDOZA

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