Contract ID No.: Contract Name:

25BH0027

Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/Facilities to Support Social Services -Construction/Completion of Multi-Purpose Building, Barangay Rang-ay, San Agustin, Isabela

LOCATION:

Barangay Rang-ay, San Agustin, Isabela

DPWH Isabela 4th District Engineering Office Quezon, San Isidro, Isabela

## CONTRACT AGREEMENT

This CONTRACT AGREEMENT, made this \_\_\_\_\_ day of \_\_\_\_\_2 0 JUN 2025

The Government of the REPUBLIC OF THE PHILIPPINES through the Department of Public Works and Highways (DPWH) represented herein by EVELYN C. COSTALES, Ph.D., District Engineer duly authorized for this purpose, with main office address at Quezon, San Isidro, Isabela, herein referred to as the "PROCURING ENTITY";

and

JMD-68 BUILDERS, single proprietorship/partnership/corporation/joint venture organized and existing under and by virtue of laws of the Republic of the Philippines with main office address at Cabarroguis, Quirino represented herein by DIOSDADO O. ELERIA, 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

Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/Facilities to Support Social Services -Construction/Completion of Multi-Purpose Building, Barangay Rang-ay, San Agustin, Isabela

Barangay Rang-ay, San Agustin, Isabela

Contract Duration:

Pre-Determined:

24 cd

Total Contract Duration: 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 below and in the attached Bill of Quantities, or a total Contract Price of **TWO MILLION FOUR HUNDRED TWENTY THOUSAND PESOS & 00/100** (2,420,000.00).

Part No.         Part Description         Quantity         Unit         Amount           A.1.4(1)         Provision of Progress Photographs         3.74         Mos         777.55           B.5         Project Billboard/Signboard         2.00         ea         13,125.00           B.3         Permits & Clearances         1.00         l.s         3,281.25           B.7(2)         Occupational Safety and Health Program         1.00         ls         53,130.00           B.9         Mobilization/Demobilization         1.00         ls         14,539.51           801(1)         Removal of Structures and Obstruction         1.00         ls         23,388.75           803(1)a         Structure Excavation (Common Soil)         33.67         cu.m         10,394.94           804(1)a         Embankment (from Roadway/ Structure Excavation)         7.08         cu.m         1,949.05           804(2)a         Embankment from Borrow (Common Soil)         90.00         cu.m         60,716.70           804(2)a         Embankment from Borrow (Common Soil)         90.00         cu.m         15,149.43           900(1)c         Structural Concrete, Class A, 28 days, 3000 psi         29.00         cu.m         226,800.01           902(1)a1         Reinforcing Steel (Defor	Contract Includes the following SUMMARY OF BID PRICES					
B.5   Project Billboard/Signboard   2.00   ea   13,125.00			Quantity	Unit		
B.5         Project Billboard/Signboard         2.00         ea         13,125.00           B.3         Permits & Clearances         1.00         l.s         3,281.25           B.7(2)         Occupational Safety and Health Program         1.00         ls         53,130.00           B.9         Mobilization/Demobilization         1.00         ls         14,539.51           801(1)         Removal of Structures and Obstruction         1.00         ls         23,388.75           803(1)a         Structure Excavation (Common Soil)         33.67         cu.m         10,394.94           804(1)a         Embankment (from Roadway/ Structure Excavation)         7.08         cu.m         1,949.05           804(2)a         Embankment from Borrow (Common Soil)         90.00         cu.m         60,716.70           804(7)         Gravel Fill         11.68         cu.m         15,149.43           900(1)c         Structural Concrete, Class A, 28 days, 3000 psi         29.00         cu.m         226,800.01           902(1)a1         Reinforcing Steel (Deformed), Grade 40         3,214.00         kgs         233,336.40           903(1)         Formworks & Falseworks         1.00         ls         31,893.75           1000(1)         Soil Poisoning         8.00<	A.1.4(1)	Provision of Progress Photographs	3.74	Mos		
B.3         Permits & Clearances         1.00         I.s         3,281.25           B.7(2)         Occupational Safety and Health Program         1.00         Is         53,130.00           B.9         Mobilization/Demobilization         1.00         Is         14,539.51           801(1)         Removal of Structures and Obstruction         1.00         Is         23,388.75           803(1)a         Structure Excavation (Common Soil)         33.67         cu.m         10,394.94           804(1)a         Embankment (from Roadway/ Structure Excavation)         7.08         cu.m         1,949.05           804(2)a         Embankment from Borrow (Common Soil)         90.00         cu.m         60,716.70           804(2)a         Embankment from Borrow (Common Soil)         90.00         cu.m         15,149.43           900(1)c         Structural Concrete, Class A, 28 days, 3000 psi         29.00         cu.m         226,800.01           902(1)a1         Reinforcing Steel (Deformed), Grade 40         3,214.00         kgs         233,336.40           903(1)         Formworks & Falseworks         1.00         ls         31,893.75           1000(1)         Soil Poisoning         8.00         L         6,595.28           1046(2)a1         150mm CHB Non Load B		Project Billboard/Signboard	2.00	ea		
B.9   Mobilization/Demobilization   1.00   Is   14,539.51	B.3		1.00	l.s		
B.9         Mobilization/Demobilization         1.00         Is         14,539.51           801(1)         Removal of Structures and Obstruction         1.00         I.s         23,388.75           803(1)a         Structure Excavation (Common Soil)         33.67         cu.m         10,394.94           804(1)a         Embankment (from Roadway/ Structure Excavation)         7.08         cu.m         1,949.05           804(2)a         Embankment from Borrow (Common Soil)         90.00         cu.m         60,716.70           804(7)         Gravel Fill         11.68         cu.m         15,149.43           900(1)c         Structural Concrete, Class A, 28 days, 3000 psi         29.00         cu.m         226,800.01           902(1)a1         Reinforcing Steel (Deformed), Grade 40         3,214.00         kgs         233,336.40           903(1)         Fornworks & Falseworks         1.00         ls         31,893.75           1000(1)         Soil Poisoning         8.00         L         6,595.28           1046(2)a1         100mm CHB Non Load Bearing Wall (including Reinforcing Steel)         88.00         sq.m         70,897.20           1046(2)a2         150mm CHB Non Load Bearing Wall (including Reinforcing Steel)         98.10         sq.m         120,630.63	B.7(2)	Occupational Safety and Health Program	1.00	ls		
803(1)a         Structure Excavation (Common Soil)         33.67         cu.m         10,394.94           804(1)a         Embankment (from Roadway/ Structure Excavation)         7.08         cu.m         1,949.05           804(2)a         Embankment from Borrow (Common Soil)         90.00         cu.m         60,716.70           804(7)         Gravel Fill         11.68         cu.m         15,149.43           900(1)c         Structural Concrete, Class A, 28 days, 3000 psi         29.00         cu.m         226,800.01           902(1)a1         Reinforcing Steel (Deformed), Grade 40         3,214.00         kgs         233,336.40           903(1)         Formworks & Falseworks         1.00         ls         31,893.75           1000(1)         Soil Poisoning         8.00         L         6,595.28           1046(2)a1         100mm CHB Non Load Bearing Wall (including Reinforcing Steel)         88.00         sq.m         70,897.20           1046(2)a2         150mm CHB Non Load Bearing Wall (including Reinforcing Steel)         98.10         sq.m         120,630.63           1004(2)         Finishing Hardware         1.00         ls         11,904.38           1008(1)a         Aluminum Glass Windows (Awning Type)         0.36         sq.m         770.44 <t< td=""><td></td><td>Mobilization/Demobilization</td><td>1.00</td><td>ls</td><td></td></t<>		Mobilization/Demobilization	1.00	ls		
803(1)a         Structure Excavation (Common Soil)         33.67         cu.m         10,394.94           804(1)a         Embankment (from Roadway/ Structure Excavation)         7.08         cu.m         1,949.05           804(2)a         Embankment from Borrow (Common Soil)         90.00         cu.m         60,716.70           804(7)         Gravel Fill         11.68         cu.m         15,149.43           900(1)c         Structural Concrete, Class A, 28 days, 3000 psi         29.00         cu.m         226,800.01           902(1)a1         Reinforcing Steel (Deformed), Grade 40         3,214.00         kgs         233,336.40           903(1)         Formworks & Falseworks         1.00         ls         31,893.75           1000(1)         Soil Poisoning         8.00         L         6,595.28           1046(2)a1         100mm CHB Non Load Bearing Wall (including Reinforcing Steel)         88.00         sq.m         70,897.20           1046(2)a2         150mm CHB Non Load Bearing Wall (including Reinforcing Steel)         98.10         sq.m         120,630.63           1004(2)         Finishing Hardware         1.00         ls         11,904.38           1008(1)c         Aluminum Glass Windows (Awning Type)         0.36         sq.m         170.44 <t< td=""><td>801(1)</td><td>Removal of Structures and Obstruction</td><td>1.00</td><td>l.s</td><td></td></t<>	801(1)	Removal of Structures and Obstruction	1.00	l.s		
804(1)a         Embankment (from Roadway/ Structure Excavation)         7.08         cu.m         1,949.05           804(2)a         Embankment from Borrow (Common Soil)         90.00         cu.m         60,716.70           804(7)         Gravel Fill         11.68         cu.m         15,149.43           900(1)c         Structural Concrete, Class A, 28 days, 3000 psi         29.00         cu.m         226,800.01           902(1)a1         Reinforcing Steel (Deformed), Grade 40         3,214.00         kgs         233,336.40           903(1)         Formworks & Falseworks         1.00         ls         31,893.75           1000(1)         Soil Poisoning         8.00         L         6,595.28           1046(2)a1         100mm CHB Non Load Bearing Wall (including Reinforcing Steel)         88.00         sq.m         70,897.20           1046(2)a2         150mm CHB Non Load Bearing Wall (including Reinforcing Steel)         98.10         sq.m         120,630.63           1004(2)         Finishing Hardware         1.00         ls         11,904.38           1008(1)c         Aluminum Glass Windows (Awning Type)         0.36         sq.m         770.44           1008(1)         Frames (Jambs, Sills, Head, Transom and Mullions)         4.00         sets         14,220.96 <td></td> <td></td> <td>33.67</td> <td>cu.m</td> <td></td>			33.67	cu.m		
804(2)a         Embankment from Borrow (Common Soil)         90.00         cu.m         60,716.70           804(7)         Gravel Fill         11.68         cu.m         15,149.43           900(1)c         Structural Concrete, Class A, 28 days, 3000 psi         29.00         cu.m         226,800.01           902(1)a1         Reinforcing Steel (Deformed), Grade 40         3,214.00         kgs         233,336.40           903(1)         Formworks & Falseworks         1.00         ls         31,893.75           1000(1)         Soil Poisoning         8.00         L         6,595.28           1046(2)a1         100mm CHB Non Load Bearing Wall (including Reinforcing Steel)         88.00         sq.m         70,897.20           1046(2)a2         150mm CHB Non Load Bearing Wall (including Reinforcing Steel)         98.10         sq.m         120,630.63           1004(2)         Finishing Hardware         1.00         ls         11,904.38           1008(1)c         Aluminum Glass Windows (Awning Type)         0.36         sq.m         770.44           1008(1)a         Aluminum Glass Windows (Sliding Type)         13.80         sq.m         117,271.85           1010(1)         Frames (Jambs, Sills, Head, Transom and Mullions)         4.00         sets         14,220.96		Embankment (from Roadway/ Structure Excavation)	7.08	cu.m		
804(7)         Gravel Fill         11.68         cu.m         15,149.43           900(1)c         Structural Concrete, Class A, 28 days, 3000 psi         29.00         cu.m         226,800.01           902(1)a1         Reinforcing Steel (Deformed), Grade 40         3,214.00         kgs         233,336.40           903(1)         Formworks & Falseworks         1.00         ls         31,893.75           1000(1)         Soil Poisoning         8.00         L         6,595.28           1046(2)a1         100mm CHB Non Load Bearing Wall (including Reinforcing Steel)         88.00         sq.m         70,897.20           1046(2)a2         150mm CHB Non Load Bearing Wall (including Reinforcing Steel)         98.10         sq.m         120,630.63           1004(2)         Finishing Hardware         1.00         ls         11,904.38           1008(1)c         Aluminum Glass Windows (Awning Type)         0.36         sq.m         770.44           1008(1)a         Aluminum Glass Windows (Sliding Type)         13.80         sq.m         117,271.85           1010(1)         Frames (Jambs, Sills, Head, Transom and Mullions)         4.00         sets         14,220.96		Embankment from Borrow (Common Soil)	90.00	cu.m		
900(1)c         Structural Concrete, Class A, 28 days, 3000 psi         29.00         cu.m         226,800.01           902(1)a1         Reinforcing Steel (Deformed), Grade 40         3,214.00         kgs         233,336.40           903(1)         Formworks & Falseworks         1.00         ls         31,893.75           1000(1)         Soil Poisoning         8.00         L         6,595.28           1046(2)a1         100mm CHB Non Load Bearing Wall (including Reinforcing Steel)         88.00         sq.m         70,897.20           1046(2)a2         150mm CHB Non Load Bearing Wall (including Reinforcing Steel)         98.10         sq.m         120,630.63           1004(2)         Finishing Hardware         1.00         ls         11,904.38           1008(1)c         Aluminum Glass Windows (Awning Type)         0.36         sq.m         770.44           1008(1)a         Aluminum Glass Windows (Sliding Type)         13.80         sq.m         117,271.85           1010(1)         Frames (Jambs, Sills, Head, Transom and Mullions)         4.00         sets         14,220.96			11.68	cu.m		
902(1)a1         Reinforcing Steel (Deformed), Grade 40         3,214.00         kgs         233,336.40           903(1)         Formworks & Falseworks         1.00         ls         31,893.75           1000(1)         Soil Poisoning         8.00         L         6,595.28           1046(2)a1         100mm CHB Non Load Bearing Wall (including Reinforcing Steel)         88.00         sq.m         70,897.20           1046(2)a2         150mm CHB Non Load Bearing Wall (including Reinforcing Steel)         98.10         sq.m         120,630.63           1004(2)         Finishing Hardware         1.00         ls         11,904.38           1008(1)c         Aluminum Glass Windows (Awning Type)         0.36         sq.m         770.44           1008(1)a         Aluminum Glass Windows (Sliding Type)         13.80         sq.m         117,271.85           1010(1)         Frames (Jambs, Sills, Head, Transom and Mullions)         4.00         sets         14,220.96		Structural Concrete, Class A, 28 days, 3000 psi	29.00	cu.m		
903(1)         Formworks & Falseworks         1.00         Is         31,893.75           1000(1)         Soil Poisoning         8.00         L         6,595.28           1046(2)a1         100mm CHB Non Load Bearing Wall (including Reinforcing Steel)         88.00         sq.m         70,897.20           1046(2)a2         150mm CHB Non Load Bearing Wall (including Reinforcing Steel)         98.10         sq.m         120,630.63           1004(2)         Finishing Hardware         1.00         Is         11,904.38           1008(1)c         Aluminum Glass Windows (Awning Type)         0.36         sq.m.         770.44           1008(1)a         Aluminum Glass Windows (Sliding Type)         13.80         sq.m.         117,271.85           1010(1)         Frames (Jambs, Sills, Head, Transom and Mullions)         4.00         sets         14,220.96			3,214.00	kgs		
1000(1)         Soil Poisoning         8.00         L         6,595.28           1046(2)a1         100mm CHB Non Load Bearing Wall (including Reinforcing Steel)         88.00         sq.m         70,897.20           1046(2)a2         150mm CHB Non Load Bearing Wall (including Reinforcing Steel)         98.10         sq.m         120,630.63           1004(2)         Finishing Hardware         1.00         ls         11,904.38           1008(1)c         Aluminum Glass Windows (Awning Type)         0.36         sq.m.         770.44           1008(1)a         Aluminum Glass Windows (Sliding Type)         13.80         sq.m.         117,271.85           1010(1)         Frames (Jambs, Sills, Head, Transom and Mullions)         4.00         sets         14,220.96			1.00	ls		
1046(2)a1       100mm CHB Non Load Bearing Wall (including Reinforcing Steel)       88.00       sq.m       70,897.20         1046(2)a2       150mm CHB Non Load Bearing Wall (including Reinforcing Steel)       98.10       sq.m       120,630.63         1004(2)       Finishing Hardware       1.00       ls       11,904.38         1008(1)c       Aluminum Glass Windows (Awning Type)       0.36       sq.m.       770.44         1008(1)a       Aluminum Glass Windows (Sliding Type)       13.80       sq.m.       117,271.85         1010(1)       Frames (Jambs, Sills, Head, Transom and Mullions)       4.00       sets       14,220.96		Soil Poisoning	8.00	L	6,595.28	
1046(2)a2       150mm CHB Non Load Bearing Wall (including Reinforcing Steel)       98.10       sq.m       120,630.63         1004(2)       Finishing Hardware       1.00       ls       11,904.38         1008(1)c       Aluminum Glass Windows (Awning Type)       0.36       sq.m.       770.44         1008(1)a       Aluminum Glass Windows (Sliding Type)       13.80       sq.m.       117,271.85         1010(1)       Frames (Jambs, Sills, Head, Transom and Mullions)       4.00       sets       14,220.96		100mm CHB Non Load Bearing Wall (including Reinforcing	88.00	sq.m	70,897.20	
1004(2)         Finishing Hardware         1.00         Is         11,904.38           1008(1)c         Aluminum Glass Windows (Awning Type)         0.36         sq.m.         770.44           1008(1)a         Aluminum Glass Windows (Sliding Type)         13.80         sq.m.         117,271.85           1010(1)         Frames (Jambs, Sills, Head, Transom and Mullions)         4.00         sets         14,220.96	1046(2)a2	150mm CHB Non Load Bearing Wall (including Reinforcing	98.10	sq.m	120,630.63	
1008(1)c         Aluminum Glass Windows (Awning Type)         0.36         sq.m.         770.44           1008(1)a         Aluminum Glass Windows (Sliding Type)         13.80         sq.m.         117,271.85           1010(1)         Frames (Jambs, Sills, Head, Transom and Mullions)         4.00         sets         14,220.96	1004(2)		1.00	Is	11,904.38	
1008(1)a         Aluminum Glass Windows (Sliding Type)         13.80         sq.m.         117,271.85           1010(1)         Frames (Jambs, Sills, Head, Transom and Mullions)         4.00         sets         14,220.96			0.36	sq.m.		
1010(1) Frames (Jambs, Sills, Head, Transom and Mullions) 4.00 sets 14,220.96			13.80	sq.m.		
		Frames (Jambs, Sills, Head, Transom and Mullions)	4.00	sets	14,220.96	
	1043(1)	PVC Doors and Frames	1.47	sq.m.	5,372.06	

General Manager

JMD-68 BUILDERS

Department of Public Works and Highways ۵ Ph. COSTALES,

Republic of the Philippines

DPWH-INFR-51-2016

Page 1 of 4

Contract ID No.:

25BH0027

Contract Name:

Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/Facilities to Support Social Services -Construction/Completion of Multi-Purpose Building, Barangay Rang-ay, San Agustin, Isabela

LOCATION:

Barangay Rang-ay, San Agustin, Isabela

Jac Control of the Co	SALVACION R. GALANG	ef, Finance Section
	ÄLV	hief,

DIOSDADO O. ELERIA General Manager ò

JMD-68 BUILDERS

Republic of the Philippines

Department of Public Works and Highways EVELYN C. COSTALES, Ph. D.

			<del>,,</del>	
1010(2)b	Doors Wood Panel	7.56	sq.m.	54,954.40
	Railing	1.00	ls	38,154.38
	Wall	1.00	ls	32,858.4 <del>4</del>
1003(1)a1	4.5mm Fiber Cement Board on Metal Frame Ceiling	58.00	sq.m.	68,591.38
	Ceiling, Metal Frame, Prepainted Metal Panel	41.00	sq.m	45,661.70
	Glazed Tiles and Trims	53,00	sq.m.	100,679.33
1018(2)	Unglazed Tiles	17.00	sq.m	26,689.49
	Cement Plaster Finish	346.45	sq.m.	95,204.46
	Painting Works, Masonry/Concrete	643.00	sq.m.	270,574.40
	Painting Works (Steel)	119.00	sq.m.	50,386.98
1013(2)a1	Fabricated Metal Roofing Accessory gauge 26, (0.551mm)	36.50	l.m.	11,200.76
1013(2)01	Ridge/Hip Rolls			
1013(2)b	Fabricated Metal Roofing Accessory gauge 26, (0.551mm),	49.40	l.m.	16,136.02
1010(2)0	Flashing 26 (0.701 cm)			
1013(2)c	Fabricated Metal Roofing Accessory gauge 26, (0.701mm),	44.40	l.m.	22,824.26
	Gutters			
1014(1)b2	Prepainted Metal Sheets Rib Type, above 0.427 mm, Long	112.04	sq.m,	98,915.63
	Spare	1.00	ls	68,295.94
	Structural Steel			134,207.04
	Structural Steel, Trusses	1,136.00	kgs	58,646.80
	Structural Steel, Purlins	559,34	kgs	3,371.06
	Metal Structure Accessories, (Sagrods)	38,50	kgs	
	Metal Structure Accessories, (Steel Plates)	25.75	kgs	3,025.37
1001(8)	Sewer Line Works	1.00	ls	20,755.88
1001(9)	Storm Drainage and Downspout	1.00	ls	4,471.69
	Plumbing Fixtures	1.00	ls	42,091.88
1002(24)	Cold Water Lines	1.00	ls	19,977.56
1100(10)	Conduits, Boxes & Fittings (Conduit Works/ Conduit Rough-	1.00	ls	10,545.94
1101(33)	Wire and Wiring Devices	1.00	ls	36,933.75
1102(1)	Panel Board with Main & Branch Breaker	1.00	ls	13,170.94
1103(1)	Lighting Fixtures and Lamps	1.00	ls	35,529.38
	TOTAL			2,420,000.00
Total amount in words:				

TWO MILLION FOUR HUNDRED TWENTY THOUSAND PESOS AND NO CENTS ONLY

Contract ID No.:

Contract Name:

25BH0027

Basic Infrastructure Program (BIP) — Multi-Purpose Buildings/Facilities to Support Social Services —

Construction/Completion of Multi-Purpose Building, Barangay Rang-ay, San Agustin, Isabela

LOCATION:

Barangay Rang-ay, San Agustin, Isabela

SALVACION R. SALANG
Chief, Finance Section

WHEREAS, under Republic Act 12116(GAA FY 2025) the implementation of the project is covered by the Cash Budgeting Cash Budgeting System as required under Executive Order 91, dated September 9, 2019.

NOW, THEREFORE, for the 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

a. This Contract Agreement

b. Documents for 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 Proposals, Proposals, as calculated by the Procuring Entity and conformed to by the Contractor through the NOA.

(3) Bidding Documents with Bulletins

(4) Specifications

(5) Drawings

(6) Special Conditions of Contract (SCC)

(7) General Conditions of Contract (GCC)

(8) Performance Security

(9) Integrity Pledge under Department Order No. 86, series of 2013

(10) Other Documents

(a) Construction Methods

(b) Condition 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) Contrator's All Risk Insurance (CARI)

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 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 CONTRACTORS'S Calculated Bid, as applied to the actual quantities accomplished as certified by the PROCURING ENTITY under the provisions of this CONTRACT AGREFMENT.

WITNESSES:

JUBE F. DIZO

Chief, Construct

By

DIOSDADO O. ELERIA

General Manager

JMD-68 BUILDERS

Republic of the Philippines
Department of Public Works and Highways
By:
EVELYN C. COSTALES, Ph. D.

Distri**ć**t Engineer

Department of Public Works and Highways (DPWH)

Contract ID No.: Contract Name:	25BH0027 Basic Infrastructure Program (BIP) — Multi-Purpose Buildings/Facilities to Support Social Services — Construction/Completion of Multi-Purpose Building, Barangay Rang-ay, San Agustin, Isabela				
LOCATION:	Barangay Rang-ay, San Agustin, Isabela				
	IN WITNESS WHEREOF, the parties hereto set their respective hands on the day,2 day,2				
	PROCURING ENTITY:	CONTRACTOR:			
	Represented by: Represented by:		Represented by:		
	EVELYN C. COSTALES, Ph. D. Distri¢t Engineer		DIOSDADO O. ELERIA General Manager JMD-68 BUILDERS		
	Witnessed by:  JUBE T. DIZON  Chief, Construction Section		SALVACION R. GALANG Chief, Finance Section		
	APPROVED (if the contracting part of the Procuring Entity is not the approving authority)				
	Date of Approval: 2 g Jul	<u>1 2</u> 025			
		ACKNOWLEDGEMENT			
	REPUBLIC OF THE PHILIPPINES) CITY/PROVINCE )	S.S.	IIIN 2025		
	SUBSCRIBED AND SWORN to before me his Community Tax Certificate No. Philippines.	<u>07693원93</u> issued on <u></u>	JUN 2025, 2025, affiant exhibiting to 2027 - 対 at CAB. Guigino.		
	Doc. No. YW Page No. WW Series of WW	Notary Public Until Dec., 25 PTO Issued at Issued on TIN  ATTY EDTS  HELL Many May 100 Hell M	202 ¥ 9513		
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