

# Contract Agreement

Contract No. R3-BBMPIID-C-7

SEP 19 2025

THIS AGREEMENT made this \_\_\_\_ day of \_\_\_\_\_, 2025 between NATIONAL IRRIGATION ADMINISTRATION, EDSA, Diliman, Quezon City (hereinafter called "the Entity") and STA. CLARA INTERNATIONAL CORPORATION, with principal office address at Highway 54 Plaza, 986 EDSA cor. Stanford St., Wack-Wack, Mandaluyong City (hereinafter called "the Contractor");

WHEREAS, the Entity is desirous that the Contractor execute the Construction of Balog-Balog Multipurpose Project Phase II Storage Dam and Its Appurtenant Structures, Contract No. R3-BBMPIID-C-7 (hereinafter called "the Works") and the Entity has accepted the Bid for **Seven Billion Six Hundred Seventy Million Seven Hundred Fifty One Thousand Two Hundred Sixty One Pesos and 04/100 (PhP7,670,751,261.04)** by the Contractor for the execution and completion of such Works and the remedying of any defects therein.

## NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

1. In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract referred to.
2. The following documents as required by the 2016 revised Implementing Rules and Regulations of Republic Act No. 9184 shall be deemed to form and be read and construed as an integral part of this Agreement, viz.:
  - a. Philippine Bidding Documents (PBDs)
    - i. Drawings/Plans;
    - ii. Specifications;
    - iii. Bill of Quantities;
    - iv. General and Special Conditions of Contract;
    - v. Supplemental Bid Bulletin Nos. 1 and 2
  - b. Winning bidder's bid, including the Eligibility requirements, Technical and Financial Proposals, and all other documents or statements submitted;  
  
Bid Form, including all the documents/statements contained in the Bidder's bidding envelopes, as annexes, and all other documents submitted (e.g., Bidder's response to request for clarifications on the bid), including corrections to the bid, if any, resulting from the Procuring Entity's bid evaluation;
  - c. Performance Security;

NATIONAL IRRIGATION ADMINISTRATION  
By:

  
ENGR. EDUARDO EDDIE G. GUILLEN  
Administrator

Witness for STA. CLARA INTERNATIONAL CORPORATION

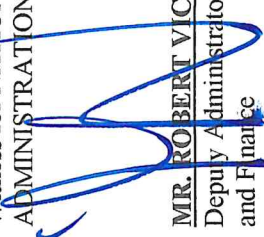
  
MR. MIGUEL CARLOS L. LINAO  
Deputy Managing Director

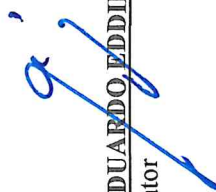
STA. CLARA INTERNATIONAL CORPORATION  
By:

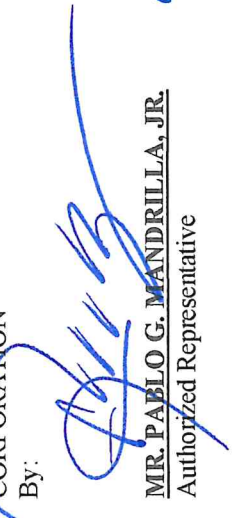
  
MR. PABLO G. MANDRILLA, JR.  
Authorized Representative

Witness for NATIONAL IRRIGATION ADMINISTRATION

  
MR. ROBERT VICTOR G. SEARES, JR.  
Deputy Administrator for Administrative and Finance

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 MR. ROBERT VICTOR G. SEARES, JR.  
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 Deputy Managing Director

- d. Notice of Award of Contract and the Bidder's conforme thereto; and
- e. Other contract documents that may be required by existing laws and/or the Procuring Entity concerned in the PBDs. Winning bidder agrees that additional contract documents or information prescribed by the GPPB that are subsequently required for submission after the contract execution, such as the Notice to Proceed, Variation Orders, and Warranty Security, shall likewise form part of the Contract.

Additional Contract Documentary Requirements required by law:

- i. Construction Schedule in the form of PERT/CPM, Bar/Gantt Chart, and S-Curve
- ii. Manpower Schedule
- iii. Construction Methods and Procedures
- iv. Equipment Utilization Schedule
- v. Construction Safety and Health Program approved by the Department of Labor and Employment
- vi. Contractor's Environmental Management Plan (CEMP)

3. In consideration for the sum of **Seven Billion Six Hundred Seventy Million Seven Hundred Fifty One Thousand Two Hundred Sixty One Pesos and 04/100 (PhP7,670,751,261.04)** or such other sums as may be ascertained, **STA. CLARA INTERNATIONAL CORPORATION** agrees to execute and complete the works and remedy any defects therein in conformity with the provisions of this Contract in accordance with his/her/its Bid, broken down as follows:

Item No	Description	Quantity	Unit	Unit Cost (PhP)	Total Cost (PhP)
1	A. GENERAL REQUIREMENTS				
	A.1 Temporary Works, Construction of Plant, Mobilization of Construction Equipment and Demobilization Works (including Telephone and Radio communication system, Weather Station and Material Testing Apparatus and Equipment)	1.00	L.S.	50,615,765.38	50,615,765.38
2	A.2 Construction Safety and Health	1.00	L.S.	34,814,255.37	34,814,255.37
----- SUB-TOTAL A					85,430,020.75
3	B. MAIN DAM				
	B.1 Clearing & Grubbing incl. Disposal (AHD = 3.70 km.)	409,809.89	sq.m.	67.67	27,731,835.26

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Deputy Managing Director

NATIONAL IRRIGATION ADMINISTRATION  
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4	B.2 Diversion and Care of River during Construction and Unwatering Foundation	1.00	L.S.	42,323,485.42	42,323,485.42
	B.3. Open Excavation and Earthwork				
	a. Common				
5	a.1 Excavation	190,593.37	cu.m.	127.04	24,212,981.72
6	a.2. Overhaul of Excavated Materials (AHD = 1.50 kms.)	398,342.25	cu.m.	217.03	86,452,218.52
	b. Rock				
7	b.1. Excavation	68,023.51	cu.m.	721.75	49,095,968.34
8	b.2. Overhaul of Excavated Materials (AHD = 1.50 kms.)	68,023.51	cu.m.	254.77	17,330,349.64
	B.4. Drilling and Grouting				
	a. Drilling of Exploratory Holes				
9	a.1. 0 - 15m depth	45.00	l.m.	3,995.61	179,802.45
10	a.2. 15m - 70m depth	190.00	l.m.	8,490.68	1,613,229.20
	b. Drilling and Redrilling of Grout Holes				
11	b.1. 0 - 15m depth	1,245.00	l.m.	3,995.61	4,974,534.45
12	b.2. 15m - 70m depth	7,832.89	l.m.	8,490.68	66,506,562.47
13	c. Standpipe	39.23	l.m.	655.53	25,716.44
	d. Pressure Grouting				
14	d.1. Cement	14,394.00	bag	1,503.92	21,647,424.48
15	d.2. Bentonite	47,080.00	kg.	91.90	4,326,652.00
16	d.3. Sand	25.00	cu.m.	49,620.53	1,240,513.25
	e. Drilling of Check Holes				
17	e.1. 0 - 15m depth	60.00	l.m.	3,995.61	239,736.60
18	e.2. 15m - 70m depth	100.00	l.m.	8,490.68	849,068.00
19	f. Water Pressure Test	79.00	test	7,059.18	557,675.22
	B.5. Concrete Structures				
20	a. Diversion Tunnel Concrete Plug, Class "A" Sub-class 1, 280 kscm	3,567.66	cu.m.	10,470.15	37,353,935.35
21	b. Dental Concrete, Class "E", 170 kscm	210.80	cu.m.	8,310.94	1,751,946.15
22	B.6. Reinforcing Steel Bars, Grade 60 (All Sizes)	6,526.71	kg.	72.41	472,599.07
	B.7. Dam Embankment				
23	a. Test Fill	1,500.00	cu.m.	280.75	421,125.00
24	b. Impervious Core, Residual Clay (1a, 1b and 1c)	2,566,695.44	cu.m.	321.77	825,885,591.73
25	c. Sand Filter (2a/3a)	324,527.95	cu.m.	400.47	129,963,708.14
26	d. Gravel Filter (2b/3b)	318,752.94	cu.m.	498.42	158,872,840.35
27	e. Shell, Alluvial Sand Gravel (4a)	7,973,642.28	cu.m.	255.39	2,036,388,501.89
28	f. Shell, Rock from Rock Excavation (4b)	689,930.42	cu.m.	156.47	107,953,412.82
29	g. Sand and Gravel Bedding (D/S)	47,493.97	cu.m.	402.38	19,110,623.65
30	h. Gravel Bedding (U/S)	53,338.29	cu.m.	404.28	21,563,603.88
31	i. Rock, 45 cm Dia. (5)	181,458.58	cu.m.	774.55	140,548,743.14
32	j. Rock, 25 cm Dia. (6a and 6b)	322,773.91	cu.m.	774.55	250,004,531.99
	B.8. Training Dike				
33	a. Random Fill	282,598.44	cu.m.	248.95	70,352,881.64
34	b. Boulder Riprap 25 cm Dia.	782.90	cu.m.	774.55	606,395.20

Witness for NATIONAL IRRIGATION ADMINISTRATION

NATIONAL IRRIGATION ADMINISTRATION  
By:

Witness for STA. CLARA INTERNATIONAL CORPORATION

STA. CLARA INTERNATIONAL CORPORATION  
By:

MR. ROBERT VICTOR G. SEARES, JR.  
Deputy Administrator for Administrative and Finance

ENGR. EDUARDO EDDIE G. GUILLEN  
Administrator

MR. MIGUEL CARLOS L. LJNAO  
Deputy Managing Director

MR. PABLO G. MANDRILLA, JR.  
Authorized Representative

	i. Fixed Wheel Gates (Supply, Fabrication, Delivery, Installation and Testing)				
63	i.1. W= 2,500 mm x H= 2,500 mm	1.00	assy.	28,964,580.07	28,964,580.07
64	i.2. W= 3,000 mm x H= 5,000 mm	2.00	assy.	30,967,277.99	61,934,555.98
65	j. Trashrack, W = 5,000 mm x H = 10,275 mm (Supply, Fabrication, Delivery, Installation and Testing)	2.00	set	15,697,372.49	31,394,744.98
	C.3. Concrete Structures				
66	a. Concrete Structures, Class "A" Sub-Class 2, 280 kscm.	5,768.25	cu.m.	13,819.38	79,713,638.69
67	b. Second Stage Concrete (Trashrack), Class "A" Sub-Class 1, 280 kscm.	23.00	cu.m.	12,455.50	286,476.50
68	C.4. Reinforcing Steel Bars, Grade 60 (All Sizes)	410,664.12	kg.	72.41	29,736,188.93
	C.5. Filter Drain (Retaining Wall)				
69	a. Gravel Fill	140.76	cu.m.	278.36	39,181.95
	b. Miscellaneous Metals Works and Materials				
70	b.1. 100 mm diameter Perforated PVC	141.00	l.m.	1,373.20	193,621.20
71	b.2. 50 mm diameter PVC weepholes	33.84	l.m.	530.06	17,937.23
	C.6. Concrete Joints and Joint Materials				
72	Rubber Waterstop (230mm width Dumbell Type w/ Center Bulb)	2,582.57	l.m.	1,382.94	3,571,539.36
	C.7. Fixed Cone Valves, Knife Gate Valves, and Dismantling Joint (Supply, Delivery, Installation, Testing, and Commissioning)				
73	a. DN2200 PN16	1.00	assy.	137,083,921.21	137,083,921.21
74	b. DN600 PN16	1.00	assy.	17,730,343.07	17,730,343.07
	C.8. Drilling and Grouting				
	a. Drilling of Grout Holes				
75	a.1. Contact Grout Holes	68.00	l.m.	1,296.04	88,130.72
76	a.2. Consolidation Grout Holes	1,860.00	l.m.	1,496.40	2,783,304.00
77	b. Redrilling of Consolidation Grout Holes	235.00	l.m.	1,496.40	351,654.00
78	c. Horizontal Exploratory Holes	60.00	l.m.	1,496.40	89,784.00
	d. Pressure grouting				
79	d.1. Cement	7,600.00	bag	399.96	3,039,696.00
80	d.2. Sand	5.00	cu.m.	1,845.97	9,229.85
81	e. Standpipe	780.00	l.m.	1,296.04	1,010,911.20
82	f. Water Pressure Test	310.00	test	2,348.02	727,886.20
83	C.9. Fabrication, Supply, Delivery and Installation of Penstock Liners, Pipeline, Reducers, and Dismantling Joints, including all accessories to complete the works incl. Non-Destructive Test	1.00	L.S.	99,250,181.34	99,250,181.34
	C.10. Power Tunnel Gate Chamber, Access Gallery, Power Tunnel Control house				
84	a. Structure Excavation	19.85	cu.m.	1,203.85	23,896.42
85	b. Structure Backfill	15.46	cu.m.	280.64	4,338.69
86	c. Concrete Structure, Class "D", 210 kscm.	33.61	cu.m.	12,050.06	405,002.52
87	d. Reinforcing Steel Bars, Grade 60 (All Sizes)	2,510.73	kg.	72.41	181,801.96

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88	e. Masonry Works (CHB Laying)	103.00	sq.m.	1,768.01	182,105.03
89	f. Surface Finishing				
	f.1. Plastering	164.80	sq.m.	547.97	90,305.46
90	f.2. Tileworks (20cm x 20cm)	55.29	sq.m.	2,647.69	146,390.78
	g. Steel Casement Window w/ 1/4" thk. Clear Glass				
91	g.1. 600 mm x 600 mm	2.00	set	14,318.88	28,637.76
92	h. Plumbing Works	1.00	L.S.	4,195,394.65	4,195,394.65
93	i. Electrical Works	1.00	L.S.	4,024,720.95	4,024,720.95
SUB-TOTAL C					1,073,537,416.27
<b>D. ACCESS GALLERY</b>					
<b>D.1. Tunneling Works</b>					
94	a. Underground Excavation, Rock Including Handling and Stockpiling (AHD=0.80km)	2,076.06	cu.m.	21,852.52	45,367,142.67
95	b. Steel Rib Support (SRS), Including Timber Lagging, Spacer, Anchor Bars	79,849.48	kg.	172.35	13,762,057.88
96	c. Rock Bolt, Wedge Type	1,584.00	l.m.	4,206.43	6,662,985.12
97	d. Shotcrete (Including Wire Mesh, Weepholes & Anchor Bars)	1,114.03	sq.m.	5,544.93	6,177,218.37
98	e. Concrete Structures, Class "A" Subclass 1, 280 kscm.	848.52	cu.m.	12,632.11	10,718,597.98
99	f. Reinforcing Steel Bars, Grade 60 (All Sizes)	39,748.68	kg.	72.41	2,878,201.92
100	g. Rubber Waterstop (230mm width Dumbell Type with Center Bulb)	1,003.06	l.m.	1,382.94	1,387,171.80
<b>D.2. Drilling and Grouting</b>					
a. Drilling of Grout Holes					
101	a.1. Contact Grout Holes	5.00	l.m.	1,296.04	6,480.20
102	a.2. Consolidation Grout Holes	1,800.00	l.m.	1,496.40	2,693,520.00
103	b. Redrilling of Consolidation Grout Holes	217.50	l.m.	1,496.40	325,467.00
104	c. Horizontal Exploratory Holes	60.00	l.m.	1,496.40	89,784.00
d. Pressure grouting					
105	d.1. Cement	2,979.00	bag	399.96	1,191,480.84
106	d.2. Sand	2.00	cu.m.	1,845.97	3,691.94
107	e. Standpipe	60.00	l.m.	1,296.04	77,762.40
108	f. Water Pressure Test	110.00	test	2,348.02	258,282.20
SUB-TOTAL D					91,599,844.32
<b>E. SPILLWAY STRUCTURE</b>					
109	E.1. Clearing & Grubbing including Disposal (AHD = 3.70 km)	4,108.75	sq.m.	67.67	278,039.11
E.2 Open Excavation and Earthwork					
a. Common					
110	a.1. Excavation	102,806.76	cu.m.	127.04	13,060,570.79
111	a.2. Overhaul of Excavated Materials (AHD = 1.50 km.)	102,806.76	cu.m.	217.03	22,312,151.12
b. Rock					
112	b.1. Excavation	116,309.98	cu.m.	721.75	83,946,728.07
113	b.2. Overhaul of Excavated Materials (AHD = 2.00 km.)	116,309.98	cu.m.	262.25	30,502,292.26

STA. CLARA INTERNATIONAL CORPORATION

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Authorized Representative

Witness for STA. CLARA INTERNATIONAL CORPORATION

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Deputy Managing Director

NATIONAL IRRIGATION ADMINISTRATION

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Administrator

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Deputy Administrator for Administrative and Finance

	<b>E.3. Slope Protection</b>				
114	a. Rock Bolt, Wedge Type	5,475.00	l.m.	4,206.43	23,030,204.25
115	b. Shotcrete (Including Wire Mesh, Weepholes & Anchor Bars)	4,677.62	sq.m.	5,505.71	25,753,619.21
	<b>E.4. Concrete Structures</b>				
116	a. Concrete Structure, Class "A" Sub-class 2, 280 kscm.	39,638.89	cu.m.	9,507.90	376,882,602.23
117	b. Lean Concrete, Class "F", 70 kscm.	129.09	cu.m.	8,048.27	1,038,951.17
118	<b>E.5. Reinforcing Steel Bars, Grade 60 (All Sizes)</b>	1,265,879.48	kg.	72.41	91,662,333.15
119	<b>E.6. Rubber Waterstop (230mm width Dumbbell Type with Center Bulb)</b>	1,885.00	l.m.	1,382.94	2,606,841.90
	<b>E.7. Miscellaneous Metal Works and Materials</b>				
120	a. PVC Perforated Pipe, 200mmØ	570.00	l.m.	2,906.83	1,656,893.10
121	b. PVC Perforated Pipe, 400mmØ	595.00	l.m.	11,523.90	6,856,720.50
122	c. Ladder Rung	450.00	kg.	1,602.33	721,048.50
123	d. G.I Pipe Handrail, 50 mm diameter	216.00	l.m.	10,688.18	2,308,646.88
124	<b>E.8. Anchor Bars 36mm diameter (Spillway Chute)</b>	9,864.25	l.m.	7,294.23	71,952,108.28
125	<b>E.9. Reinforced Concrete Pipe, 0.46m Ø x 1.00m (Spillway Drain Inlet)</b>	6.00	pc.	4,015.67	24,094.02
126	<b>E.10. Gravel Fill (Under Drain Spillway)</b>	312.00	cu.m.	277.76	86,661.12
127	<b>E.11. Spillway Side Drainage (Excavation)</b>	45.00	cu.m.	221.29	9,958.05
128	<b>E.12. Gabion (2,000 mm x 1,000 mm x 1,000 mm)</b>	24,375.81	cu.m.	6,841.77	166,773,685.58
129	<b>E.13. Grass Sodding</b>	10,839.22	sq.m.	392.61	4,255,586.16
SUB-TOTAL E					925,719,735.45
	<b>F. DIVERSION TUNNEL STRUCTURE</b>				
	<b>F.1. Open Excavation and Earthwork</b>				
	a. Common Excavation				
130	a.1. Excavation	2,185.48	cu.m.	127.04	277,643.38
131	a.2. Overhaul of Excavated Materials (AHD = 1.50 km.)	2,185.48	cu.m.	217.03	474,314.72
	b. Rock Excavation				
132	b.1. Excavation	31,728.47	cu.m.	1,229.96	39,024,748.96
133	b.2. Overhaul of Excavated Materials (AHD = 2.00 km.)	31,728.47	cu.m.	257.05	8,155,803.21
	<b>F.2. Slope Protection</b>				
	a. Outlet Portion				
134	a.1. Rock Bolt, Wedge Type	951.00	l.m.	3,026.17	2,877,887.67
135	a.2. Shotcrete (Including Wire Mesh, Weepholes & Anchor Bars)	1,034.39	sq.m.	5,391.00	5,576,396.49
	b. Inlet Portion				
136	b.1. Rock Bolt, Wedge Type	122.00	l.m.	3,026.17	369,192.74
137	b.2. Shotcrete (Including Wire Mesh, Weepholes & Anchor Bars)	246.45	sq.m.	5,391.00	1,328,611.95
	<b>F.3. Concrete Structure</b>				
138	a. Concrete Structures, Class "A" Sub-Class 2, 280 kscm.	11,028.70	cu.m.	12,630.14	139,294,025.02
139	b. Second Stage Concrete, Class "A" Sub-Class 1, 280 kscm.	72.28	cu.m.	12,656.85	914,837.12

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140	F.4. Reinforcing Steel Bars, Grade 60 (All Sizes)	1,323,993.53	kg.	72.41	95,870,371.51
	F.5. Concrete Joints and Joint Materials				
141	a. PVC Waterstop (230mm width Dumbell Type w/ Center Bulb)	130.88	l.m.	1,382.94	180,999.19
142	b. Joint Filler, 25mm thick	446.40	sq.m.	6,680.05	2,981,974.32
	F.6. Tunneling Works				
143	a. Structure Excavation, Rock	30,300.81	cu.m.	9,177.33	278,080,532.64
144	b. Steel Rib Support (SRS)	460,106.29	kg.	172.35	79,299,319.08
145	c. Rock Bolts, Wedge Type	5,595.00	l.m.	4,206.43	23,534,975.85
146	d. Shotcrete (Including Wire Mesh, Weepholes and Anchor Bars)	8,207.18	sq.m.	5,544.93	45,508,238.60
147	e. Concrete Structures, Class "A", Sub-Class 1, 280 kscm.	25,409.11	cu.m.	12,630.18	320,921,632.94
148	f. PVC Water Stop (230mm width Dumbell Type with Center Bulb)	3,141.97	l.m.	1,382.94	4,345,155.99
149	g. Reinforcing Steel Bars, Grade 60 (All Sizes)	1,488,945.70	kg.	72.41	107,814,558.14
	F.7. Miscellaneous Metal Works & Materials				
150	a. First Stage Embedded Parts (Intake Stoplog)	314.00	kg.	300.17	94,253.38
151	b. Second Stage Embedded Parts (Intake Stoplog)	16,481.15	kg.	300.17	4,947,146.80
152	c. PVC Pipe 50 mm weephole	302.00	l.m.	530.06	160,078.12
153	d. G.I Pipe Handrail, 50 mm diameter	74.00	l.m.	4,149.19	307,040.06
154	F.8. Stoplog (Supply, Delivery and Installation incl. accessories)	2.00	assy.	53,013,377.43	106,026,754.86
	F.9. Drilling and Grouting				
	a. Drilling of Grout Holes				
155	a.1. Contact Grout Holes	137.00	l.m.	1,296.04	177,557.48
156	a.2. Consolidation Grout Holes	3,050.00	l.m.	1,496.40	4,564,020.00
157	b. Redrilling of Consolidation Grout Holes	130.00	l.m.	1,296.04	168,485.20
158	c. Horizontal Exploratory Holes	100.00	l.m.	1,296.04	129,604.00
	d. Pressure Grouting				
159	d.1. Cement	3,900.00	bag	399.96	1,559,844.00
160	d.2. Sand	100.00	cu.m.	1,845.97	184,597.00
161	e. Stand Pipe	1,000.00	l.m.	1,296.04	1,296,040.00
	f. Hookups				
162	f.1. Water Pressure Test	205.00	ea.	2,348.02	481,344.10
163	f.2. Contact/Backfill Grout	915.00	ea.	2,717.22	2,486,256.30
164	f.3. Consolidation Grouting	205.00	ea.	2,490.67	510,587.35
	SUB-TOTAL F				1,279,924,828.17
	TOTAL				7,670,751,261.04

4. The National Irrigation Administration agrees to pay the above-mentioned sum in accordance with the terms of the Bidding.

IN WITNESS whereof the parties hereto have caused this Agreement to be executed in accordance with the laws of the Republic of the Philippines on the day and year first above written.

Signed by:

Signed by:

  
**ENGR. EDUARDO EDDIE G. GUILLEN**  
Administrator

  
**MR. PABLO G. MANDRILLA, JR.**  
Authorized Representative

National Irrigation Administration

Sta. Clara International Corporation

In the presence of:

In the presence of:

Witness:

Witness:

  
**MR. ROBERT VICTOR G. SEARES, JR.**  
Deputy Administrator for Administrative  
and Finance

  
**MR. MIGUEL CARLOS L. LINAO**  
Deputy Managing Director

Witness for NATIONAL IRRIGATION ADMINISTRATION

MR. ROBERT VICTOR G. SEARES, JR.  
Deputy Administrator for Administrative and Finance

NATIONAL IRRIGATION ADMINISTRATION  
By:

ENGR. EDUARDO EDDIE G. GUILLEN  
Administrator

Witness for STA. CLARA INTERNATIONAL CORPORATION

MR. MIGUEL CARLOS L. LINAO  
Deputy Managing Director

STA. CLARA INTERNATIONAL CORPORATION  
By:

MR. PABLO G. MANDRILLA, JR.  
Authorized Representative

ACKNOWLEDGEMENT

(REPUBLIC OF THE PHILIPPINES)  
QUEZON CITY ) S.S.

SEP 19 2025

Personally appeared before me this \_\_\_\_\_ day of \_\_\_\_\_, 2025 at Quezon City, **ENGR. EDUARDO EDDIE G. GUILLEN**, Administrator, National Irrigation Administration, with valid ID No. 935128 issued by National Irrigation Administration on May 18, 2023, and **MR. PABLO G. MANDRILLA, JR.**, Authorized Representative, Sta. Clara International Corporation, with valid ID No. 0059733 issued on March 13, 1991, known to me and to me known to be the same persons who executed the foregoing instrument and they acknowledged to me that the same are their own free and voluntary act and deed.

This Contract Agreement, consisting of ten (10) pages, including this notarial acknowledgment, duly signed by both parties and their instrumental witnesses on each and every page thereof, refers to the Construction of Balog-Balog Multipurpose Project Phase II Storage Dam and Its Appurtenant Structures, Contract No. R3-BBMPID-C-7.

WITNESS MY HAND AND SEAL on the date and at the place first above-written.

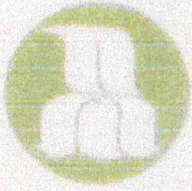
NOTARY PUBLIC

**ATTY. BRYAN G. PEKAS**  
NOTARY PUBLIC FOR QUEZON CITY  
ADMIN MATTER NO. NP-317 / VALID UNTIL DEC. 31, 2025  
ROLL OF ATTORNEY NO. 68393 / TIN 289-467-753  
IBP NO. 491739 / 02/JAN/2025, QC  
MCLE NO. VIII-0013054, VALID UNTIL 14/APR/2028  
PTR NO. 10095447, 02/JAN/2025, MARIKINA CITY  
603 EDSA DIAMOND FINANCE, CUBAO, QC

Doc. No. 181 ;  
Page No. 78 ;  
Book No. CLXXIV ;  
Series of 2025.

935128

Employee ID NO



*g.g.*  
**EDUARDO EDDIE G. GUILLEN**  
**ADMINISTRATOR**

Date Employed: 12-12-2022  
Date of Birth: 04-05-1965  
Blood Type: B+  
TIN No.: 102-703-044  
GSIS No.: 2003995304  
Philhealth No.: 050000879824  
Pag-Ibig No.: 121104097068  
Employee Address:

#03 LOING PIDDIG ILOCOS NORTE

Contact No: 0949-888-9499

Person to notify in case of emergency:

GEORGINA S. GUILLEN  
Contact No.: 0918-888-0405

VALIDATED BY

**ALBINE DAVE V. JUBILADO**  
Acting Manager, Administrative Department



Republic of the Philippines

**PROFESSIONAL REGULATION COMMISSION  
PROFESSIONAL IDENTIFICATION CARD**



LAST NAME ▶ **MANDRILLA**  
 FIRST NAME ▶ **PABLO JR**  
 MIDDLE NAME ▶ **G**  
 REGISTRATION NO. ▶ **0059733**  
 REGISTRATION DATE ▶ **03/15/1991**  
 VALID UNTIL ▶ **06/11/2026**

**CIVIL ENGINEER**



C22

Professional Regulation Commission  
www.prc.gov.ph

**CERTIFICATION**

**21-5523149**

This is to certify that the person whose name, photograph, and signature appear herein is a **duly registered** professional, legally authorized to practice his/her profession with all the rights and privileges appurtenant thereto.

This is to certify further that he/she is a professional in good standing and that his/her certificate of registration/professional license has not been suspended, revoked or withdrawn.

Signature of Professional

CHARITO A. ZAMORA