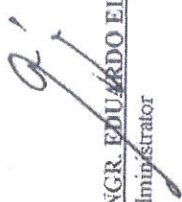
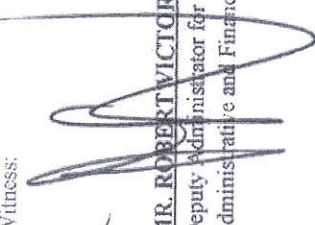


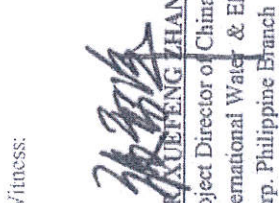
By:


ENGR. EDUARDO EDDIE G. GUILLEN
 Administrator

Witness:


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

Witness:


MR. XUEFENG ZHANG
 Project Director of China
 International Water & Electric
 Corp. Philippine Branch

Sinopeak Construction, Inc. / China International
 Water and Electric Corp. (Consortium)

By:


Ms. MARICELA A. CALONIA
 Authorized Managing Officer

Contract Agreement

Contract No. R12-TSRIPD-C-40

THIS AGREEMENT, made this MAY 20 2024 day of 2024 between **NATIONAL IRRIGATION ADMINISTRATION**, EDSA, Diliman, Quezon City (hereinafter called the "Entity") and **SINOPEAK CONSTRUCTION, INC./CHINA INTERNATIONAL WATER AND ELECTRIC CORP. (CONSORTIUM)**, Unit 4115 Tower A, The Grand Towers, 790 P. Ocampo Street, Brgy. 719, Zone 078, Malate, Manila 1004 (hereinafter called the "Contractor").

WHEREAS, the Entity is desirous that the Contractor execute Construction of Tulunan Earthfill Dam and its Appurtenant Structures in Region 12 under Small Reservoir Irrigation Project, Contract No. R12-TSRIPD-C-40 (hereinafter called "the Works") and the Entity has accepted the Bid for **ONE BILLION FIVE HUNDRED SEVENTY NINE MILLION FOUR HUNDRED FORTY FIVE THOUSAND FOUR HUNDRED THIRTY ONE AND 24/100 PESOS (PhP1,579,445,431.24)** 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 hereinafter 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 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 or Bid Bulletins No. 1;
 - 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;

By:

ENGR. EDUARDO EDDIE G. GUILLEN
Administrator

Witness:

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

Witness:

Mr. XUEFENG ZHANG
Project Director of China
International Water & Electric
Corp. Philippine Branch

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Ms. MARICEL A. CALONIA
Authorized Managing Officer

c. Performance Security;

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:

1. Construction Schedule in the Form of PERT/CPM, Bar/Gantt Chart and S-Curve
 2. Manpower Schedule
 3. Construction Methods and Procedures
 4. Equipment Utilization Schedule
 5. Construction Safety and Health Program approved by the Department of Labor and Employment, and
 6. Contractor's Environmental Management Plan (CEMP).
3. In consideration for the sum of **ONE BILLION FIVE HUNDRED SEVENTY NINE MILLION FOUR HUNDRED FORTY FIVE THOUSAND FOUR HUNDRED THIRTY ONE AND 24/100 PESOS (PhP1,579,445,431.24)** or such other sums as may be ascertained, Sinopeak Construction, Inc./ China International Water and Electric Corp. (Consortium) 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	Qty.	Unit	Unit Cost	Total Cost
1	A. Temporary Works, Const. Plant, Mobilization of Construction Equipment and Demobilization Work SUB-TOTAL A	1.00	L.S.	25,784,793.99	25,784,793.99 25,784,793.99
2	B. Construction Safety and Health SUB-TOTAL B	1.00	L.S.	10,448,688.17	10,448,688.17 10,448,688.17
3	C. Diversion & Care of River During Construction & Dewatering SUB-TOTAL C	1.00	L.S.	4,331,088.54	4,331,088.54 4,331,088.54

Ms. MARICELA A. CALONIA
Authorized Managing Officer

MR. YUEFENG HANG
Project Director of China
International Water & Electric
Corp. Philippine Branch

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

ENGR. EDUARDO EDDIE G. GUILLEN
Administrator

4	D. Clearing and Grubbing and Disposal of Waste Materials - Dam Area (Including AHD = 4.0 km)	126,848.00	sq.m.	240.63	30,523,434.24
	SUB-TOTAL D				30,523,434.24
5	E. DAM AREA Excavation and Foundation Preparation				
	a. Common	204,112.34	cu.m.	122.24	24,950,692.44
	b. Rock	30,357.39	cu.m.	520.05	15,787,360.67
6	Overhaul/Disposal of Waste Materials (AHD = 4.0 km)	234,469.73	cu.m.	104.94	24,605,253.47
7	Dam Embankment				
	a) Test Fill	1,500.00	cu.m.	484.94	727,410.00
	b) Impervious Clay Core	228,332.36	cu.m.	298.50	68,157,209.46
	c) Random Fill	418,359.75	cu.m.	262.37	109,765,047.61
	d) Boulder Riprap	31,302.05	cu.m.	1,383.05	43,292,300.25
	e) Gravel Blanket	11,021.85	cu.m.	1,256.40	13,847,852.34
	f) Rock Toe Drain	49,225.95	cu.m.	1,352.15	66,560,868.29
	g) Grass Sodding	22,815.78	sq.m.	338.33	7,719,262.85
	h) Filter Drain (Sand & Gravel) Sand = 32,191.66 Gravel = 32,386.88	64,578.54	cu.m.	1,284.10	82,925,303.21
8	Concrete Structures				
	a) Class "A", 20.68 Mpa	71.29	cu.m.	11,347.43	808,958.28
9	Reinforcing Steel Bars, all sizes				
	a) Grade 40	3,974.70	kg	106.18	422,033.65
10	Drilling and Grouting				
	a) Drilling (Non-coring)	3,285.00	l.m.	3,404.72	11,184,505.20
	b) Standpipe (2" dia x 1m)	331.00	pcs	1,772.73	586,773.63
	c) Checkhole (Core-drilling)	147.00	l.m.	3,195.65	469,760.55
	d) Pressure Grouting	1,642.50	bags	3,099.24	5,090,501.70
	e) Water Pressure Test	49.00	test	2,668.91	130,776.59
11	Dam Instrumentation				
	a) Standpipe Piezometer (Furnish 22 sets)	1.00	L.S.	4,052,490.75	4,052,490.75

By:

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Administrator

Witness:

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Deputy Administrator for
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Witness:

MR. XUEFENG ZHANG
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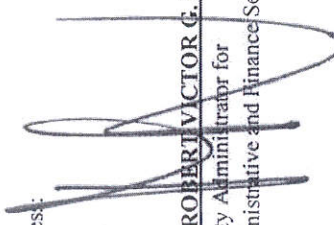
Ms. MARICEL A. CALONIA
Authorized Managing Officer

12	b) Standpipe Piezometer (Installation 22 sets)	1.00	L.S.	251,424.10	251,424.10
	c) Non-Core Drilling	678.64	l.m.	3,391.11	2,301,342.89
	d) Surface Measuring Point	25.00	unit	16,675.55	416,888.75
	e) Reference Bench Mark	2.00	unit	33,445.72	66,891.44
	f) Staff Gauge	28.00	unit	13,924.44	389,884.32
	g) Seepage Canal and Measuring Weir	242.51	l.m.	36,585.94	8,872,456.31
	Reservoir Instrumentation				
	a) Wind and Vane Anemometer				
	a.1 Excavation (Common)	0.97	cu.m.	123.72	120.01
	a.2 Backfilling	0.54	cu.m.	107.47	58.03
	a.3 Concrete Structures (Class "A", 20.68 Mpa)	0.57	cu.m.	11,543.37	6,579.72
	a.4 Reinforcing Steel Bars, All Sizes (Grade 40)	11.62	kg.	109.91	1,277.15
	a.5 Anemometer Steel Post and Assembly	1.00	unit	64,818.50	64,818.50
	a.6 Wind and Vane Anemometer	1.00	set	148,312.50	148,312.50
	a.7 Rain Gauge	1.00	set	255,131.93	255,131.93
	a.8 Evaporation Pan	1.00	set	368,146.05	368,146.05
	b) Pavement				
	b.1 Concrete Structures (Class "A", 20.68 Mpa)	16.38	cu.m.	13,133.81	215,131.81
	b.2 Gravel Blanket	16.38	cu.m.	1,370.41	22,447.32
	b.3 Reinforcing Steel Bars; All Sizes (Grade 40)	692.12	kg.	107.82	74,624.38
	c) Railings				
	c.1 Excavation (Common)	7.86	cu.m.	120.07	943.75
	c.2 Backfilling	2.95	cu.m.	107.34	316.65
	c.3 Concrete Structures (Class "A", 20.68 Mpa)	6.55	cu.m.	12,120.01	79,386.07

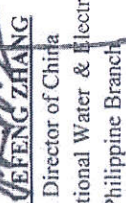
By:


ENGR. EDUARDO EDDIE G. GUILLEN
 Administrator

Witness:



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

Witness:


MR. XUEFENG ZHANG
 Project Director of China
 International Water & Electric
 Corp. Philippine Branch

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 Authorized Managing Officer

	c.4 Reinforcing Steel Bars, All Sizes (Grade 40)	292.75	kg.	110.52	32,354.73
	c.5 Masonry Work	32.75	sq.m.	1,695.48	55,526.97
	c.6 3" Ø G.I. Pipe Sch. 40	138.00	l.m.	1,727.33	238,371.54
	d) Stairs				
	d.1 Excavation (Common)	1.02	cu.m.	122.84	125.30
	d.2 Backfilling	0.67	cu.m.	107.65	72.13
	d.3 Concrete Structures (Class "A", 20.68 Mpa)	0.63	cu.m.	12,121.97	7,636.84
	d.4 Gravel Blanket	6.78	cu.m.	1,185.63	8,038.57
	d.5 Reinforcing Steel Bars, All Sizes (Grade 40)	37.95	kg.	110.83	4,206.00
	d.6 3" Ø G.I. Pipe Sch. 40	38.00	l.m.	1,824.57	69,333.66
	e) Sediment Monitoring Range and Reference Monument				
	e.1 Excavation (Common)	7.63	cu.m.	122.03	931.09
	e.2 Backfilling	3.81	cu.m.	106.24	404.77
	e.3 Concrete Structures (Class "A", 20.68 Mpa)	1.37	cu.m.	12,152.43	16,648.83
	e.4 Reinforcing Steel Bars, All Sizes (Grade 40)	365.31	kg.	110.82	40,483.65
	e.5 Reference Monument	18.00	units	1,698.60	30,574.80
	f) Perimeter Fence				
	f.1 Excavation (Common)	26.13	cu.m.	122.54	3,201.97
	f.2 Backfilling	18.24	cu.m.	106.05	1,934.35
	f.3 Concrete Structures (Class "A", 20.68 Mpa)	3.24	cu.m.	12,144.76	39,349.02
	f.4 Gravel Blanket	1.78	cu.m.	1,187.14	2,113.11
	f.5 Reinforcing Steel Bars, All Sizes (Grade 40)	192.29	kg.	110.97	21,338.42
	f.6 Steel Fence	74.31	l.m.	2,896.44	215,234.46
13	Miscellaneous Metal Works and Materials				

By:

91
ENGR. EDUARDO EDDIE C. GUILLEN
Administrator

Witness:

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

Witness:

MR. XUEFENG ZHANG
Project Director of China
International Water & Electric
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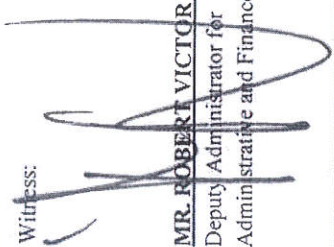
Ms. MARICELA A. CALONIA
Authorized Managing Officer

	a) Zinc Coated Metal Beam Rail x 3.0m (AASHTO M180) Excluding Concrete Post	1,200.00	l.m.	1,512.11	1,814,532.00
	b) 75 mm Ø G.I. Pipe Railings (Schedule 40)	675.23	l.m.	1,732.79	1,170,031.79
14	Base Course (Crest Surfacing)	560.00	cu.m.	1,238.56	693,593.60
	SUB-TOTAL E				499,086,580.22
15	F. SPILLWAY Excavation and Foundation Preparation				
	a) Common	227,051.93	cu.m.	112.62	25,570,588.36
	b) Rock	231,815.94	cu.m.	599.31	138,929,611.00
16	Overhaul/Disposal of Waste Materials (AHD=4.0 km)	430,821.48	cu.m.	105.18	45,313,803.27
17	Filling and Backfilling (From common excavation)	28,641.39	cu.m.	107.40	3,076,085.29
18	Concrete Structures	20,057.37	cu.m.	11,643.94	233,546,812.84
	a) Class "A", 20.68 Mpa				
19	Reinforcing Steel Bars, all sizes	1,811,847.93	kg.	108.28	196,186,893.86
	a) Grade 40				
20	Concrete Joint and Joint Materials				
	a) PVC Waterstop (23cm Dumbell Type)	4,477.84	l.m.	2,851.43	12,768,247.31
	b) Joint Sealant	895.57	lit	1,096.27	981,786.52
21	Filter Drain				
	a) Coarse & Fine Aggregates	37,961.02	cu.m.	909.30	34,517,955.49
	b) 5cm Ø Weep Holes	28.70	l.m.	685.30	19,668.11
22	Asphalt Para Plastic Sealant	2,800.00	liter	1,874.94	5,249,832.00
23	Rubble Masonry	720.00	cu.m.	6,320.43	4,550,709.60
24	Anchor Bars (25 mm Ø x 1.5m Deformed Bars)	4,456.00	pcs.	1,009.96	4,500,381.76
25	Miscellaneous Metal Works and Materials				
	a. Fixed Bearing Plate	2.00	set	12,238.95	24,477.90

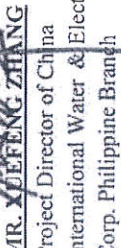
By:


ENGR. EDUARDO EDDIE G. GUILLEN
 Administrator

Witness:



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

Witness:


MR. XUEFENG ZHANG
 Project Director of China
 International Water & Electric
 Corp. Philippine Branch

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 Authorized Managing Officer

	b. Drain Pipe (10mm Ø GI Pipe)	12.00	pc.	1,684.25	20,211.00
	c. Neophrene Bearing Pad Duro Hardness, Shore A (ASTM D-2240) 60	0.24	sq.m.	27,367.61	6,568.23
	d. Filler Boards (Cannex Board)	8.99	sq.m.	3,508.40	31,540.52
	e. Dowel Bars (20mm diameter x 0.80m)	67,340.00	pcs.	166.83	11,234,332.20
	f. 5cm Ø Perforated PVC Pipe	204.75	l.m.	743.05	152,139.49
	g. 10mm Ø Perforated PVC Pipe	5,262.80	l.m.	904.56	4,760,518.37
	SUB-TOTAL F				721,442,163.12
26	G. OUTLET WORKS Excavation and Foundation preparation				
	a. Common	36,462.40	cu.m.	684.44	24,956,325.06
	b. Rock	20,049.30	cu.m.	1,094.29	21,939,748.50
27	Overhaul/Disposal of Waste Materials (AHD=2.0 km)	54,959.06	cu.m.	392.10	21,549,447.43
28	Filling and Backfilling	1,552.64	cu.m.	268.56	416,977.00
29	Concrete Structures a. Class "A", 20.68 Mpa	2,666.02	cu.m.	18,328.18	48,863,294.44
30	Reinforcing Steel Bars, All Sizes (Grade 40)	501,012.17	kgs.	159.15	79,736,086.86
31	Concrete Joints and Joint Materials a. PVC Waterstop (23cm Dumbell Type)	945.00	L.m.	5,906.75	5,581,878.75
	b. Joint Filler (Bituminous Type)	173.15	sq.m.	3,732.92	646,355.10
	c. Joint Sealant	5,000.80	lit.	4,204.47	21,025,713.58
32	Trash Racks a.1 210cm x 490cm (Diversion)	2.00	assy	440,506.49	881,012.98
	a.2 110cm x 270cm (Intake Tower)	4.00	assy	253,396.46	1,013,585.84

By:

ENGR. EDUARDO EDDIE G. GUILLEN
Administrator

Witness:

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

Witness:

MR. JUEFENG ZHANG
Project Director of China
International Water & Electric
Corp. Philippine Branch

Sinopeak Construction, Inc. / China International
Water and Electric Corp. (Consortium)

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Authorized Managing Officer

33	Fabrication, Supply, Delivery and Installation of Steel Pipe, Wye, Reducer Pipe, Flanges and other accessories to complete the works including Non Destructive Testing	1.00	L.S.	16,062,800.87	16,062,800.87
34	Miscellaneous Metal Works and Materials				
	a. Dowel Bars (20mm diameter x 0.80m)	2,394.00	pcs.	161.55	386,750.70
	b. Ladder Rung (25mm diameter)	63.00	pcs.	458.13	28,862.19
35	Supply, Delivery, Installation, Testing & Commissioning of Gate Valve, Butterfly Valve, & Dresser Coupling				
	a. 900 mm Ø Gate Valve Rising Stem with By - Pass Valve	2.00	assy	2,469,315.21	4,938,630.42
	b. 900 mm Ø Butterfly Valve	2.00	assy	1,479,880.99	2,959,761.98
	c. 900 mm Ø Dresser Coupling	7.00	assy	362,674.03	2,538,718.21
36	Thrust Block				
	a. Excavation				
	a.1. Common	427.68	cu.m.	122.22	52,271.05
	a.2. Rock	142.56	cu.m.	519.24	74,022.85
	b. Filling and Backfilling	104.56	cu.m.	106.85	11,172.24
	c. Class "A", 20.68 Mpa	23.56	cu.m.	12,151.19	286,282.04
	d. Reinforcing Steel Bars, All Sizes (Grade 40)	566.63	kg.	110.61	62,674.94
37	Valve House				
	a. Excavation				
	a.1. Common	97.77	cu.m.	122.07	11,934.78

Witness:

NATIONAL IRRIGATION ADMINISTRATION

By:

Ms. Maricela A. Calonia
Ms. MARICELA A. CALONIA
Authorized Managing Officer

Mr. Xuefeng Zhang
MR. XUEFENG ZHANG
Project Director of China
International Water & Electric
Corp. Philippine Branch

Mr. Robert Victor G. Seares, Jr.
MR. ROBERT VICTOR G. SEARES, JR.
Deputy Administrator for
Administrative and Finance Sector

Engr. Eduardo Eddie G. Guillen
ENGR. EDUARDO EDDIE G. GUILLEN
Administrator

38	b. Filling and Backfilling	86.53	cu.m.	106.61	9,224.96
	c. Class "A", 20.68 Mpa	65.67	cu.m.	12,155.40	798,245.12
	d. Reinforcing Steel Bars, All Sizes (Grade 40)	12,056.82	kg.	110.75	1,335,292.82
	e. Joint Sealant	15.60	lit.	1,098.31	17,133.64
	f. Stainless Steel Bar 16mm Ø x 0.85m Lifting Hanger	8.00	pcs.	1,014.41	8,115.28
	g. Fabrication & Assembly of Removable Steel Platform (4.00m x 3.20 m) Schedule 40	1.00	unit	546,434.24	546,434.24
	h. 50mm Ø GI Pipe Schedule 40 Platform Railing	10.60	l.m.	2,520.01	26,712.11
	i. Fabrication & Assembly of Steel Door (0.80m x 2.10m) G.I. Pipe Schedule 40	1.00	unit	23,338.20	23,338.20
	j. Fabrication & Assembly of Pipe Stand (1.20m x 0.43m x 0.76m) Schedule 40	2.00	units	11,669.11	23,338.22
	k. 50mm Ø GI Pipe Schedule 40 Stair Railing	33.10	l.m.	2,097.14	69,415.33
	l. Fabrication & Assembly of Aperture Matting (1.20m x 0.43m x 0.76m) Schedule 40	2.00	unit	20,035.71	40,071.42
	Impact Basin				
	a. Excavation				
	a.1. Common	19.70	cu.m.	122.97	2,422.51
	b. Filling and Backfilling	11.50	cu.m.	105.59	1,214.29
	c. Class "A", 20.68 Mpa	7.86	cu.m.	12,152.41	95,517.94
	d. Reinforcing Steel Bars, All Sizes (Grade 40)	284.84	kg.	110.63	31,511.85

By:

ENGR. EDUARDO EDDIE G. GUILLEN
Administrator

Witness:

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Deputy Administrator for
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39	e. Energy Dissipator Plate A36	1.00	unit	68,402.66	68,402.66
	Valve House Hydropower				
	a. Excavation				
	a.1. Common	133.56	cu.m.	123.31	16,469.28
	b. Filling and Backfilling	122.32	cu.m.	106.40	13,014.85
	c. Class "A", 20.68 Mpa	64.04	cu.m.	12,152.55	778,249.30
	d. Reinforcing Steel Bars, All Sizes (Grade 40)	11,861.50	kg.	110.91	1,315,558.97
	e. Joint Sealant	15.60	lit	1,098.31	17,133.64
	f. Stainless Steel Bar 16mm Ø x 0.85m Lifting Hanger	8.00	pcs.	1,014.02	8,112.16
	g. Fabrication & Assembly of Removable Steel Platform (4.00m x 3.20 m) Schedule 40	1.00	unit	546,434.24	546,434.24
	h. 50mm Ø GI Pipe Schedule 40 Platform Railing	10.60	l.m.	2,520.01	26,712.11
	i. Fabrication & Assembly of Steel Door (0.80m x 2.10m) G.I. Pipe Schedule 40	1.00	unit	23,338.20	23,338.20
	j. Fabrication & Assembly of Pipe Stand (1.20m x 0.43m x 0.76m) Schedule 40	2.00	units	11,669.11	23,338.22
40	k. Fabrication & Assembly of Aperture Matting (5.20m x 0.30m) Schedule 40	2.00	units	20,035.71	40,071.42
	SUB-TOTAL G				259,929,130.79
40	H. ELECTRICAL WORKS	1.00	L.S.	2,960,614.60	2,960,614.60
	Electrical Works				
41	SUB-TOTAL H				2,960,614.60
	I. ROADS (Access to Borrow)				
	a. Excavation Common (76,250.77 cu.m.)	76,250.77	cu.m.	121.92	9,296,493.88

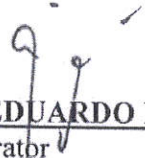
b. Base Course (Road Surfacing) Sand & Gravel (10,867.17 cu.m.)	10,867.17	cu.m.	1,283.22	13,944,969.89
c. 36" RCP (220 pcs)	220.00	pcs.	7,715.79	1,697,473.80
SUB-TOTAL I				24,938,937.57
TOTAL				1,579,445,431.24

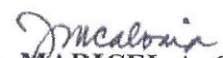
4. The National Irrigation Administration agrees to pay the above-mentioned sum in accordance with the terms of the Bidding.

IN WITNESS whereof, the parties thereto have caused this Agreement to be executed the day, month and year first before written.

Signed by:

Signed by:


ENGR. EDUARDO EDDIE G. GUILLEN
Administrator


Ms. MARICEL A. CALONIA
Authorized Managing Officer

NATIONAL IRRIGATION
ADMINISTRATION

SINOPEAK CONSTRUCTION
INC./ CHINA INTERNATIONAL
WATER & ELECTRIC CORP.
(CONSORTIUM)

In the presence of:

In the presence of:

Witness:

Witness:


MR. ROBERT VICTOR G. SEARES, JR
Name and Signature


MR. XUEFENG ZHANG
Name and Signature

ACKNOWLEDGEMENT

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

MAY 20 2024

Personally appeared before me this _____ day of _____, 2024 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 **Ms. MARICEL A. CALONIA**, Authorized Managing Officer, Sinopeak Construction, Inc./China International Water and Electric Corp. (Consortium), with PRC License ID No. 0098508 issued on December 17, 2003 at Manila City, 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 twelve (12) pages, including this notarial acknowledgement, duly signed by both parties and their instrumental witnesses on each and every page thereof, refers to the Construction of Tulunan Earthfill Dam and its Appurtenant Structures in Region 12 under Small Reservoir Irrigation Project, Contract No. R12-TSRIPD-C-40.

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

NOTARY PUBLIC

Until December 31, 20____

PTR No. _____

Issued at _____

Issued on _____

TIN No. _____

Doc. No. 355 ;
Page No. 24 ;
Book No. 24 ;
Series of 20 24 ;

Concepcion P. Villarena
ATTY. CONCEPCION P. VILLARENA
Notary Public for Quezon
Until December 31, 2025
PTR No. 5565783 / January 4, 2024 O.C.
IBP No. 399899 / Jan. 04, 2024 / O.C.
Roll No. 30457 / 05-09-1980
MCLE VII-0006994 / 09/24/2021
Adm. Matter No. NP-021 (2024-2025)