



REPUBLIC OF THE PHILIPPINES
NATIONAL IRRIGATION ADMINISTRATION
CENTRAL OFFICE

SUPPLEMENTAL NOTICE NO. 1

to the

BID DOCUMENTS

for the

**Construction of Dumuloc Earthfill Dam and its Appurtenant Structures in Region I
under Small Reservoir Irrigation Project**

ITB No. R1-DSRIPD-C-35

The following changes/ information are hereby made on the above-mentioned Invitation to Bid (ITB):

1. Delete pages 19 and 20 under Section III of the Bidding Documents and substitute the herein attached replacement sheets (Attachment Sheets No. 1 and 2);
2. Delete the Supplemental Information under Section V-A of the Bidding Documents and substitute the herein attached replacement sheets (Attachment Sheet No. 3 and 4);
3. Delete Section VIII. Bill of Quantities of the Bidding Documents and substitute the herein attached replacement sheets (Attachment Sheets No. 5 to 13); and
4. Delete pages 63 to 67 under Section IX-A of the Bidding Documents and substitute the herein attached replacement sheets (Attachment Sheets No. 14 to 19); and
5. The Minutes of Pre-bidding Conference shall form part of the Bidding Documents (Attachment Sheets No. 20 to 24).


BGEN ABRAHAM B. BAGASIN (Ret)
BAC-A Chairman

- 1 – Safety/Health Officer – With Training Certificate duly accredited by DOLE and with at least two (2) years experience as Safety Officer;
- 1 – Civil Engineer – A Licensed Civil Engineer (PRC License) with at least three (3) years experience in Geotechnical Works;
- 1 – Geologist – A Licensed Geologist (PRC License) with at least three (3) years experience in Dam Embankment foundation treatment;
- 1 – Geodetic Engineer – with at least two (2) years experience as Geodetic Engineer (PRC License);
- 3 – Foreman:
- 2 – for Earthworks – with at least three (3) years experience as Foreman for Earthworks;
- 1 – for Concreting – with at least three (3) years experience as Foreman for concreting and/or other related works.

No replacement of personnel shall be allowed by NIA until after fifty percent (50%) of the project has been completed, except for justifiable reason to be approved by NIA.

10.5

The minimum major equipment requirements are the following:

Equipment		Capacity	Number of Units
1.	Trailer Truck		1
2.	Dozer w/ Ripper*	320 HP	3
3.	Dozer*	180 HP	8
4.	Wheel Loader*	1.53 cu.m. Bucket Capacity	8
5.	Self-Propelled Vibratory Tamping Foot Roller*	10 Tonner Capacity	2
6.	Self-Propelled Vibratory Smooth Drum Roller*	10 Tonner Capacity	4
7.	Road Grader*	125 HP	1
8.	Backhoe Hydraulic Crawler*	1.50 cu.m. Bucket Capacity	6

	9.	Backhoe Hydraulic Crawler w/ Breaker*	1.50 cu.m. Bucket Capacity	3
	10.	Boom Truck		1
	11.	Portable Concrete Batching Plant*	5 cu.m./hr	1
	12.	Hydraulic Crane*	30 Tons Capacity	1
	13.	Dump Truck*	12.0 cu.m. Capacity	28
	14.	Transit Mixer*	6.0 cu.m. Capacity	2
	15.	Water Truck	500-1,000 Gal. Capacity	2
	16.	Cargo Truck	13-15 metric tons, 320 HP	1
	17.	Concrete Bagger Mixer	1 bagger	4
	18.	Welding Machine	300 Amp	4
	19.	Material Testing Equipment	Field Density Equipment	1
	20.	Concrete Vibrator		1
	21.	Survey Equipment (Total Station)		1
	22.	Air Compressor	106 CFM	6
	23.	Crawler Air Drill		5
	24.	Grout Pump		5
	25.	Grout Mixer		2
	26.	Water Pump	4" Diameter	6
	27.	Bar Cutter		5
	28.	Bar Bender		5
	29.	Service Vehicle, Pick-up, 4x4, DED, in A1 condition		1
	30.	Generator Set	125 KVA	1
	31.	Rotary Drill*	20-35 HP	1
	* All of the Major Equipment must be in A1 condition and at least 30% must be owned by the Bidder. No replacement shall be made throughout the contract duration without prior written approval of NIA.			
12	No further instructions.			
15.1	The bid security shall be in the form of a Bid Securing Declaration or any of the following forms and amounts: a. The amount of not less than Php27,121,392.51 (two percent (2%) of ABC), if bid security is in cash, cashier's/manager's check, bank draft/guarantee or irrevocable letter of credit; or			

SUPPLEMENTAL INFORMATION

PROJECT : Construction of Dumuloc Earthfill Dam and its Appurtenant Structures in Region 1 Under Small Reservoir Irrigation Project
 LOCATION : Bugallon, Pangasinan, Region I

1. Site Visit and Inspection, register at NIA Regional Office I, located in Urdaneta City, Pangasinan.

2. List of Officers/Offices to be furnished correspondence from the Contractor.

- a) The Deputy Administrator
 For Engineering & Operations
 National Irrigation Administration
 5th Floor, NIA Complex
 EDSA, Diliman, Quezon City
- b) The Regional Irrigation Manager
 Regional Office 1
 National Irrigation Administration
 Urdaneta City, Pangasinan
- c) The Division Manager
 Pangasinan Irrigation Management Office
 National Irrigation Administration
 Urdaneta, Pangasinan

3. List of Initial Equipment required to be mobilized within twenty (20) calendar days after receipt of Notice to Proceed, Page TS-1-1, paragraph 101 (b) of Section I.

Type of Equipment		Quantity	
1.	Backhoe Hydraulic Crawler, 1.50 cu.m. bucket capacity	4	units
2.	Dozer 180 HP	4	units
3.	Wheel Loader, 1.53 cu.m. bucket capacity	4	units
4.	Dump Truck, 12 cu.m. capacity	8	units

4. Minimum Equipment Requirements for the Contract:

Equipment		Capacity	Number of Units
1.	Trailer Truck		1

2.	Dozer w/ Ripper*	320 HP	3
3.	Dozer*	180 HP	8
4.	Wheel Loader*	1.53 cu.m. Bucket Capacity	8
5.	Self-Propelled Vibratory Tamping Foot*	10 Tonner Capacity	2
6.	Self-Propelled Vibratory Smooth Drum*	10 Tonner Capacity	4
7.	Road Grader*	125 HP	1
8.	Backhoe Hydraulic Crawler*	1.50 cu.m. Bucket Capacity	6
9.	Backhoe Hydraulic Crawler w/ Breaker*	1.50 cu.m. Bucket Capacity	3
10.	Boom Truck		1
11.	Portable Concrete Batching Plant*	5 cu.m./hr	1
12.	Hydraulic Crane*	30 Tons Capacity	1
13.	Dump Truck*	12.0 cu.m. Capacity	28
14.	Transit Mixer*	6.0 cu.m. Capacity	2
15.	Water Truck	500-1,000 Gal. Capacity	2
16.	Cargo Truck	13-15 metric tons, 320 HP	1
17.	Concrete Bagger Mixer	1 bagger	4
18.	Welding Machine	300 Amp	4
19.	Material Testing Equipment		1
20.	Concrete Vibrator		1
21.	Survey Equipment (Total Station)		1
22.	Air Compressor	106 CFM	6
23.	Crawler Air Drill		5
24.	Grout Pump		5
25.	Grout Mixer		2
26.	Water Pump	4" Diameter	6
27.	Bar Cutter		5
28.	Bar Bender		5
29.	Service Vehicle, Pick-up, 4x4, DED, in A1 condition		1
30.	Generator Set	125 KVA	1
31.	Rotary Drill*	20-35 HP	1

BILL OF QUANTITIES AND BID PRICES
SMALL RESERVOIR IRRIGATION PROJECT
Construction Dumuloc Earthfill Dam and its Appurtenant Structures
Bugallon, Pangasinan
Invitation to Bid No. R1-DSRIPD-C-35

NO.	SECTION	DESCRIPTION	QTY.	UNIT	UNIT BID PRICE IN WORDS & IN FIGURES	TOTAL
1	Section I	A. Temporary Works, Construction Plant, Mobilization of Construction Equipment and Demobilization Works	1	Lump Sum	P	P
		SUB-TOTAL A				
2	Section II	B. Clearing and Grubbing (Including Disposal AHD = 11.00 km)	105,038	sq.m.	P	P
		SUB-TOTAL B				
3	Section III	C. Diversion and Care of River during Construction and Unwatering Foundation	1	Lump Sum	P	P
		SUB-TOTAL C				
		D. DAM AREA				
4	Section IV	Excavation and Foundation preparation a) Common	228,851	cu.m.	P	P
5	Section IV-A	Overhaul (Waste Disposal), AHD = 11.00 kms. Backfill (From Excavated Materials)	63,836 385	cu.m. cu.m.	P P	P P
6	Section VI	Dam Embankment a) Impervious Clay b) Random Fill c) Random Fill (from excavated materials) d) Filter Drain d.1.) Sand = 37,080 cu.m. d.2.) Gravel = 25,988 cu.m.	245,266 478,875 164,630 63,068	cu.m. cu.m. cu.m. cu.m.	P P P P	P P P P

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		e) Boulder Riprap	29,340	cu.m.		P	P
		f) Rock Fill	68,111	cu.m.		P	P
		g) Gravel Ballast	9,891	cu.m.		P	P
		h) Gravel Bedding	8,653	cu.m.		P	P
		i) Sand Bedding	14,557	cu.m.		P	P
7	Section VIII	Concrete Structures, 211 kg/cm2, Class "A"	1,289	cu.m.		P	P
8	Section IX	Reinforcing Steel Bars					
		a) Grade 40 (all sizes)	33,311	kgs.		P	P
		b) Grade 60 (all sizes)	18,788	kgs.		P	P
9	Section XV	Drilling and Grouting					
		a) Drilling (Non-coring)	8,735	ln.m.		P	P
		b) Standpipe	795	pcs.		P	P
		c) Checkhole (Core-drilling)	329	ln.m.		P	P
		d) Pressure Grouting	1,223	bags		P	P
		e) Water Pressure Test	66	tests		P	P
10	Section XVII	Dam Instrumentation					
		a) Furnish and Install					
		a1.) Open Type Piezometer	18	units		P	P
		a2.) Rainfall Gauge	1	unit		P	P

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		a3.) Stream Gauge	1	unit	P	P
		b.) Survey Monument	21	units	P	P
		c.) Bench Mark	2	units	P	P
		d.) Seepage Monitoring Weir	1	Lump Sum	P	P
		e.) Staff Gauges	42	units	P	P
		f.) Accelerometer	2	units	P	P
		g.) Instrumentation Observation Station	1	unit	P	P
11	Section XVIII	Miscellaneous Metal Works & Materials				
		a.) Guard Rail, Pre-Fab Steel Hot Dipped Coated (ga. 12) including concrete post	240	ln.m	P	P
		b.) Handrail, G.I. Pipe 50mm dia, Sch 40	248	ln.m	P	P
		c.) Seepage Drain Pipe, HDPE 0.50mm dia	190	ln.m	P	P
12	Section XIX	Roads (Dam Crest)				
		a) Aggregate Base Course	252	cu.m.	P	P
		b) Aggregate Sub-Base Course	168	cu.m.	P	P
		SUB-TOTAL D				

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		E. SPILLWAY AREA							
13	Section IV	Excavation and Foundation Preparation							
		a.) Common		209,603	cu.m.			P	P
		b.) Rock		24,215	cu.m.			P	P
14	Section IV-A	c.) Rock (by Blasting)		96,858	cu.m.			P	P
		Overhaul (Waste Disposal), AHD = 11.00 kms.		324,776	cu.m.			P	P
15	Section V Section VI Section XI	Filling and Backfilling		5,900	cu.m.			P	P
		Gravel Bedding		317	cu.m.			P	P
		Boulder Riprap		1,728	cu.m.			P	P
16	Section VIII	Concrete Structures, 211 kg/cm ² , Class "A"							
		a) 35.0 Mpa		8,651	cu.m.			P	P
		b.) 21.0 Mpa, Class "A"		84	cu.m.			P	P
17	Section IX	Reinforcing Steel Bars							
		a) Grade 40 (all sizes)		8,712	kgs.			P	P
		b) Grade 60 (all sizes)		574,408	kgs.			P	P
18	Section X	Concrete Joints and Joint Materials							
		a) PVC Waterstop (230 mm. width)		1,450	ln.m.			P	P
		b) Joint Sealant		516	Liters			P	P
		c) Joint Filler (Bituminous Type)		720	sq.m.			P	P

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19	Section XII	Filter Drain, Gravel	1,784	cu.m.	P	P
20	Section XVI	Anchor Bars, 25mm dia	248	pcs.	P	P
21	Section XVIII	Miscellaneous Metal Works and Materials a.) Drain Pipe HDPE, 250mm dia	1,012	pcs	P	P
		b.) PVC Side Drain Pipe, 100mm dia, Sch 80	20	ln.m	P	P
		c.) Geotextile Filter	6,046	sqm.	P	P
		d.) Dowel Bar, 16mm dia x 1200mm	1,050	pcs.	P	P
		e.) Handrail, G.I. 50mm dia, Pipe Sch 40 e1.) Spillway Bridge	94	ln.m	P	P
		e2.) Spillway Footpath	354	ln.m.	P	P
		f.) Ladder Rung, 25mm dia, Plain Bar	347	kgs	P	P
		g.) Weepholes, PVC 50 mm dia	200	pcs	P	P
22	Section XIV	Shotcrete (Slope Protection @ Plunge Pool)	4,976	sqm.	P	P
		SUB-TOTAL E				
23	Section IV	F. OUTLET WORKS (Diversion and Irrigation) Excavation and Foundation Preparation a) Common	66,290	cu.m.	P	P

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		b) Rock	45,638	cu.m.	P	P
24	Section IV-A	Overhaul (Waste Disposal), AHD = 11.00 kms.	111,071	cu.m.	P	P
25	Section V	Filling and Backfilling a) From Excavated Materials b) Impervious Clay c) Random Fill	857 16,073 40,570	cu.m. cu.m. cu.m.	P P P	P P P
26	Section VIII	Concrete Structures a) 35.0 Mpa b) 21.0 Mpa, Class "A" c) 7.0 Mpa, Lean Concrete	9,088 132 342	cu.m. cu.m. cu.m.	P P P	P P P
27	Section IX	Reinforcing Steel Bars a) Grade 40 (all sizes) b) Grade 60 (all sizes)	2,603 993,982	kgs. kgs.	P P	P P
28	Section X	Concrete Joints and Joint Materials a) PVC Waterstop (230mm width) b) Joint Sealant c) Joint Filler (Bituminous Type)	3,290 450 950	l.m. Liters sq.m.	P P P	P P P

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Invitation to Bid No. R1-DSRIPD-C-35

29	Section XVIII (Section XXV)	Miscellaneous Metal Works and Materials a.) Trash Racks (1.90m x 1.50m) b.) Stoplogs (4.0m x 3.70m) c.) Steel Gate with steel Door (8.45m x 2.84m) d.) Roofing and Roof Framing e.) CHB Wall 150mm f.) Handrail, G.I. Pipe 50mm dia, Sch 40	6 2 24 60 61 15	sets sets sqm. sqm. sqm. ln.m.	P P P P P P	P P P P P P
30	Section XXIV	Fabrication, Supply, Delivery and Installation of Steel Pipes Reducer Pipes, Flanges, bolts, nuts, washer and other accessories to complete the works including Non-Destructive Test (NDT)	1	Lump Sum	P	P
31	Section XXIII	Gate Valve and Butterfly Valves a) Gate Valve, 1000mm dia. with Gear Reduction w/ bypass valve b) Butterfly Valve, 700mm dia. Gear Reduction w/ bypass valve c) Dresser Coupling, 1000mm dia.	1 1 1	assy. assy. assy.	P P P	P P P
		SUB-TOTAL F				
32	Section II	G. ACCESS ROAD Clearing and Grubbing	50,739	sqm.	P	P

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SMALL RESERVOIR IRRIGATION PROJECT
Construction Dumuloc Earthfill Dam and its Appurtenant Structures
Bugallon, Pangasinan
Invitation to Bid No. R1-DSRIPD-C-35

33	Section IV	Excavation and Foundation preparation, Common	150,841	cu.m.	P	P
34	Section IV-A	Overhaul (Waste Disposal) AHD = 11.00 kms.	139,540	cu.m.	P	P
35	Section V	Filling and Backfilling	11,301	cu.m.	P	P
36	Section XIII	Rubble Masonry	3,095	cu.m.	P	P
37	Section XIX	Road Surfacing (Base Coarse)	4,336	cu.m.	P	P
38	Section VIII	Concrete Structures, 211 kg/cm ² , Class "A"	266	cu.m.	P	P
39	Section IX	Reinforcing Steel Bars a) Grade 40 (all sizes)	11,117	kgs.	P	P
		b) Grade 60 (all sizes)	5,941	kgs.	P	P
40	Section XXI	Reinforced Concrete Pipe Culvert, 1.52m I.D.	70	pcs.	P	P
41	Section XII	Filter Drain (Granular Gravel)	15	cu.m.	P	P
42	Section XVIII	Miscellaneous Metal Works & Materials a) PVC Drain Pipe, 50mm dia	30	ln.m.	P	P
		SUB-TOTAL G				
43	Section XXVII	H. FACILITIES AND COMPOUND DEVELOPMENT				
		a) Staff House	50	sq.m.	P	P
		b) Guard House	10	sq.m.	P	P
		c) Stock Room	10	sq.m.		

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		d) Perimeter Fence	180	ln.m.	P	P
		e) Communication (Two Way Radio)	1	Lump Sum	P	P
		f) CCTV	1	Lump Sum	P	P
		SUB-TOTAL H				
44	Section XXVI	I. ELECTRICAL WORKS				
		a) Electric Post including Transmission Line & other misc. materials to complete the works	1	Lump Sum	P	P
		b) Street Lights including wiring & other misc. materials to complete the works	1	Lump Sum	P	P
		c) Transformer, 7.62kv-230V, 1-Phase, 60Hz 37.5 Kva	1	unit	P	P
		SUB-TOTAL I				
45	Section I	J. SAFETY AND HEALTH	1	Lump Sum	P	P
		SUB-TOTAL J				
		(Sub-Total A+B+C+D+E+F+G+H+I+J) TOTAL AMOUNT OF BID In Words and Figures				

The undersigned bidder hereby certifies that he has fully informed himself of all conditions, local and otherwise affecting the carrying out of the Contract Works and that his bid has been prepared in strict accordance with the terms and conditions of these Bid Documents.

Name of Firm: _____

Name in Print & Signature of Bidder

National Irrigation Administration

Contract Number: _____

Name of Contract: _____

Qualification of Key Personnel Proposed to be assigned to the Contract

Business Name : _____
Business Address : _____

	Project Manager	Project Engineer	Office Engineer	Office Engineer	Materials Engineer II
1 Name					
2 Address					
3 Date of Birth					
4 Employed since					
5 Experience					
6 Previous Employment					
7 Education					
8 PRC License					

Minimum Requirements : Project Manager : Mechanical Engineer : Geologist
: Project Engineer : Electrical Engineer : Geodetic Engineer
: Two (2) Office Engineers : Safety/Health Officer : Two (2) Foremen for Earthworks
: Materials Engineer II : Civil Engineer with experience in Geotechnical Works : Foreman for Concreting

Note : a) Attach PRC License;
b) for Materials Engineer, attach Certificate of Accreditation as Materials Engineer duly accredited by the DPWH;
c) for Safety/Health Officer, attach Training Certificate as Safety Officer duly accredited by DOLE.

Submitted by : _____
(Printed Name & Signature)
Designation : _____
Date : _____

National Irrigation Administration

Contract Number: _____

Name of Contract: _____

Qualification of Key Personnel Proposed to be assigned to the Contract

Business Name : _____

Business Address : _____

	Mechanical Engineer	Electrical Engineer	Safety/Health Officer	Civil Engineer	Geologist
1 Name					
2 Address					
3 Date of Birth					
4 Employed since					
5 Experience					
6 Previous Employment					
7 Education					
8 PRC License					

Minimum Requirements : Project Manager : Mechanical Engineer : Geologist

: Project Engineer : Electrical Engineer : Geodetic Engineer

: Two (2) Office Engineer : Safety/Health Officer : Two (2) Foremen for Earthworks

: Materials Engineer II : Civil Engineer with experience in Geotechnical Works : Foreman for Concreting

Note a) Attach PRC License;

b) for Materials Engineer, attach Certificate of Accreditation as Materials Engineer duly accredited by the DPWH;

c) for Safety/Health Officer, attach Training Certificate as Safety Officer duly accredited by DOLE.

Submitted by : _____ (Printed Name & Signature)

Designation : _____

Date : _____

National Irrigation Administration

National Irrigation Administration

Contract Number: _____

Name of Contract: _____

NFCC Computation

- A. Summary of the Bidder's assets and liabilities on the basis of the attached latest Audited Financial Statements, stamped "RECEIVED" by the Bureau of Internal Revenue or BIR authorized collecting agent, for the immediately preceding year and a certified copy of Schedule of Fixed Assets particularly the list of construction equipment.

		YEAR
1.	Total Assets	
2.	Current Assets	
3.	Total Liabilities	
4.	Current Liabilities	
5.	Net Worth (1-3)	
6.	Net Working Capital (2-4)	

- B. The Net Financial Contracting Capacity (NFCC) based on the above data is computed as follows:

NFCC = [(15) (Current Assets – current liabilities)] minus the value of all outstanding or uncompleted portions of the projects under ongoing contracts, including awarded contracts yet to be started, coinciding with the contract to be bid

NFCC = _____

Herewith attached are certified true copies of the income tax return and audited financial statements: stamped "RECEIVED" by the BIR or BIR authorized collecting agent for the immediately preceding year.

Submitted by:

Name of Bidder

Signature of Authorized Representative

Date: _____

National Irrigation Administration

Contract Number: _____

Name of Contract: _____

List of Equipment, Owned or Leased and/or under Purchase Agreements, Pledged to the Proposed Contract

Business Name : _____

Business Address : _____

Description	Model/Year	Capacity / Performance / Size	Plate No.	Motor No. / Body No.	Location	Condition	Proof of Ownership, Lessor or Vendor
A. Owned							
i.							
ii.							
iii.							
iv.							
v.							
B. Leased							
i.							
ii.							
iv.							
v.							
C. Under Purchase Agreements							
i.							
ii.							
iii.							
iv.							
v.							

This statement shall be supported with: Proof of ownership, certification of availability of equipment from the equipment lessor/vendor for the duration of the contract

Submitted by : _____
(Printed Name & Signature)Designation : _____
Date : _____

National Irrigation Administration

Contract Number: _____

Name of Contract: _____

CONTRACT: _____

LOCATION: _____

CASH FLOW BY QUARTER AND PAYMENT SCHEDULE

	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
ACCOMPLISHMENT (% WT)				
CASH FLOW				
CUMULATIVE ACCOMPLISHMENT				
CUMULATIVE CASH FLOW				

SUBMITTED BY:

DATE: _____

Printed Name and Signature_____
Designation



REPUBLIC OF THE PHILIPPINES
NATIONAL IRRIGATION ADMINISTRATION
CENTRAL OFFICE

MINUTES OF PRE-BIDDING CONFERENCE
for the
Construction of Dumuloc Earthfill Dam and its Appurtenant Structures
in Region I under Small Reservoir Irrigation Project

Invitation to Bid No. R1-DSRIPD-C-35

May 28, 2021; 11:00 AM

BAC-A Secretariat Office, 6th Floor, Building A,
NIA Complex, EDSA, Quezon City

I. ATTENDANCE

I.1. Present:

AILYNE C. AGTUCA-SELDA	-	Vice-Chairman, BAC-A
LYDIA S. ESGUERRA	-	Member, BAC-A
ANGELITO S. MIGUEL	-	Provisional Member
REYNALDO L. BALOLOY	-	Head, TWG
MARY ANNABELLE CRUZ-DOMINGO	-	Member, TWG
MA. MINENE P. EVANGELISTA	-	Member, TWG
GAUDENCIO M. DE VERA	-	Member, TWG
ELAINE P. VILLANUEVA	-	Head, Secretariat
FAE-ANGELIE G. DATU	-	Member, Secretariat
ZOSIMO R. BAIRA	-	Member, Secretariat
MARCELINO M. LIM	-	Member, Secretariat
GERARD E. GUZMAN	-	Member, Secretariat
JAASIEL ANNE T. TANIEGRA	-	Member, Secretariat
GERARD E. GUZMAN	-	Support Staff, Secretariat
MARTIN IAN P. MARIANO	-	Support Staff, Secretariat
JENIFER JANE G. ALALAY	-	Support Staff, Secretariat
ERIC S. MAURICIO	-	Support Staff, Secretariat
CERDAN Q. SOLOMON	-	CMD Representative

I.2. Absent:

BGEN ABRAHAM B BAGASIN (Ret)	-	Chairman, BAC-A
EMILIO M. DOMAGAS JR.	-	Member, TWG

I.3. Observers:

EDSEL JUNE BRILLANTES	-	Representative, NIA-IAS
Invited but unable to attend: COA, PICE, PCAI, AND NIAEASP		

I.4. Official Bidder/s:

BIDDER	REPRESENTATIVE	REMARKS
1. TOKWING CONSTRUCTION	John Carlo Lamera Hygien Agatep	Via Google Meet

I.5. Unofficial Bidders

BIDDER	REPRESENTATIVE	REMARKS
1. PHESCO, INCORPORATED	Janice Esteves Rica Pauleen Cabangon Ely Garcia	Via Google Meet
2. THRYST BUILDERS ENTERPRISES	Pamela Orduña	Via Google Meet
3. STA. CLARA INTERNATIONAL CORPORATION	Anthony Cruz Cheene de Leon	Via Google Meet
4. EML CONSTRUCTION AND TRADING	Patrick Dale Yabut	Via Google Meet
5. CHINA GEO ENGINEERING CORPORATION	Donald Radaza Ronnie Sarmiento	Via Google Meet
6. LORENZO CONSTRUCTION AND DEVELOPMENT CORPORATION	Chris Villareal Annalisa Garcia	Via Google Meet

II. CALL TO ORDER

Having a quorum, the pre-bidding conference for the above-mentioned proposed contract was called to order at 11:20 A.M, presided by the BAC-A Vice Chairman, Atty. Ailyne C. Agtuca-Selda.

III. BUSINESS MATTERS

- The Vice Chairman welcomed and acknowledged the presence of BAC-A Members, the TWG, BAC-A Secretariat, and the Bidder's Representatives and informed that the meeting was called for the bidding of the Construction of Dumuloc Earthfill Dam and its Appurtenant Structures in Region I under Small Reservoir Irrigation Project (SRIP) with ITB No. R1-DSRIPD-C-35.
- The Vice Chairman, Atty. Ailyne C. Agtuca-Selda, then instructed the BAC-A Secretariat for the presentation of the background of the project and all the requirements to be submitted by the bidders.
- Mr. Martin Ian P. Mariano, Member of Secretariat, presented the General Information, and background of the project stating that the Approved Budget for the Contract (ABC) is PhP 1,356,069,625.47 and the contract duration is 1,262 Calendar Days including 182 unworkable days. He also clarified all the documentary requirements to be submitted by the bidders i.e., Eligibility/Technical Documents (Envelope 1) and the Financial Documents (Envelope 2).
- After the Secretariat's presentation, the Vice Chairman asked the Regional Office for additional background information of the project.
- Engr. Gaudencio M. De Vera, TWG Member, presented the scope of project.

- After the presentation, the Vice Chairman asked the official bidder and prospective bidders one by one for questions and/or clarifications regarding the proposed contract.

1. TOKWING CONSTRUCTION

Q1 The representative inquired regarding the deadline of written queries and clarification.

A1 The Vice Chairman informed that official and prospective bidders may submit written queries and clarifications until June 1, 2021, and the BAC-A has until June 3, 2021 to issue a Supplemental Notice, if there is any.

2. PHESCO, INCORPORATED

Q2 The representative asked regarding the schedule of site inspection.

A2 Engr. Antonio S. Miguel, Provisional BAC-A Member, suggested that bidders should schedule their visit so that the regional office has an ample time to prepare for the inspection. He also added that preferably all bidders should visit on the same day for further discussion of the presented scope of the project.

Engr. Miguel informed the bidders that there are no extra requirements needed for the bidders to travel, as long as they can present a travel order.

Q3 The representative asked for the number of the designated contact person for the site inspection.

A3 Engr. Miguel instructed Engr. De Vera to give his contact information.

3. TRYST BUILDERS ENTERPRISES

Q4 The representative asked regarding the attachments of the submitted proposed equipment. If in case the proposed trucks' Official Receipt and Certificate of Registration are not under the name of the company, will the Deed of Sale be sufficient.

A4 The Vice Chairman confirmed that the Deed of Sale is a proof of ownership, and will be subject for further evaluation in post-qualification in the case of the declared Lowest Calculated Bid.

- Engr. Miguel asked for clarification regarding the Deed of Sale, if the BAC-A required the Deed of Sale to be directly from the dealer.
- Engr. Lydia S. Esguerra, BAC-A Member, added that she has the same concern as it is easy to produce a Deed of Sale by private entities.
- The Vice Chairman clarified that the Deed of Sale is only applicable for the owned equipment, it is different with equipment under purchase agreement. She also reminded it is required that the bidder owned the Major Equipment listed.

Q5 The representative clarified if it is required for the Authorized Managing Officer (AMO) to personally submit their bid in the case of Joint Venture or is a representative allowed as long as they have a Special Power of the Attorney (SPA).

A5 The Vice Chairman informed that they may have a representative to submit their bid however, the bid must be prepared by the AMO.

Q6 The representative inquired if in case of discrepancy between the declared capacity of the equipment in the Official Receipt and Certificate of Registration and the actual capacity, which between the two will be acknowledge.

A6 The Vice Chairman informed them that the capacity stated in the supporting document will govern.

5. STA. CLARA INTERNATIONAL CORPORATION

Q7 The representative inquired regarding the discrepancy between the required key personnel in the Bid Data Sheet (BDS) and the prescribed form.

A7 The Vice Chairman informed them that the BDS will govern.

Q8 The representative asked if prospective bidders may submit a written query.

A8 The Vice Chairman confirmed that official bidders and prospective bidders, alike, may submit a written clarification on or before June 1, 2021.

6. EML CONSTRUCTION AND TRADING

No question.

7. CHINA GEO ENGINEERING CORPORATION

Q9 The representative asked if foreign bidders are allowed to join the bidding.

A9 The Vice Chairman informed that, as per the 2016 Revised IRR of RA 9184 Section 23.4.2.1, foreign bidders are allowed to participate in the bidding given that Filipino ownership or interest of the Joint Venture concerned shall be at least seventy-five percent (75%).

- The Vice Chairman reminded everyone regarding the deadline of submission at 12:00 NN and opening of bids at 2:00 PM on June 10, 2021, and instructed the prospective bidders to be mindful of the time to avoid disqualification of bids. In case there are other questions and/or clarifications, the bidders may submit their letters to the BAC-A Secretariat until the 1st of June 2021. Supplemental Bid Notice/s will be posted not later than June 3, 2021 in case of changes and additional instructions.
- Then she gave additional reminders as per advised IRR of RA 9184:
 1. PhilGEPS Registration must be Platinum Membership. No attachments needed unless some documents are expired.
 2. For the statement of the Single Largest Completed Contract (SLCC) for similar project, attachments are required as stated in the Bid Documents.
 3. No attachment needed for the Statement of All Ongoing Contracts.
 4. Bid Forms are provided at the back of the Bid Documents, use the prescribed form otherwise it will be a ground for disqualification.
 5. Government-issued ID must be stated in the Jurat portion of the Omnibus Sworn Statement and in the Bid Securing Declaration. The forms should also be completely filled-up. Absence of the ID is a ground for disqualification.

6. For any documents that requires notarization, make sure it is notarized, otherwise it will be ground for disqualification.

- The Vice Chairman then asked the BAC-A, TWG, Secretariat and Observers, if there are any more questions or other matters to be discussed. There being none, the Vice Chairman declared the end of the pre-bidding conference.

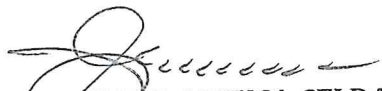
V. ADJOURNMENT

There being no other matters to be discussed, the pre-bidding conference ended at 12:20 PM.

Prepared by:


JAASIEL ANNE T. TANIEGRA
Support Staff, BAC-A Secretariat

Noted:


ATTY. AILYN C. AGTUCA-SELDA
Vice Chairman, BAC-A