# PHILIPPINE BIDDING DOCUMENTS

(As Harmonized with Development Partners)

# Procurement of INFRASTRUCTURE PROJECTS

Government of the Republic of the Philippines

RFQ No. SBAC22-02

ONE LOT SUPPLYING LABOR AND MATERIALS FOR THE IMPROVEMENT AND UPGRADING OF POTABLE WATER SUPPLY AND REUSE OF WASTEWATER under SECTION 53.1 (TWO FAILED BIDDINGS)

PhP 13,800,000.00

Sixth Edition July 2020

# Section VIII. Bill of Quantities

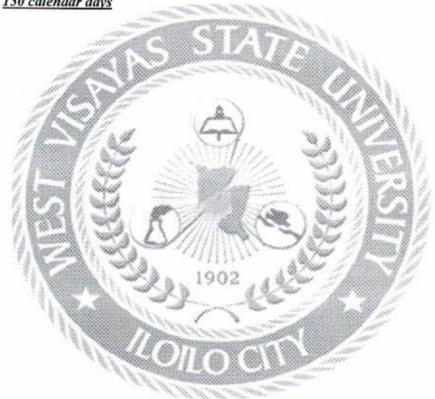
Contract Reference Number: RFO No. SBAC22-02

Name of the Contract: One Lot Supplying Labor and Materials for the Improvement and Upgrading of

Potable Water Supply and Reuse of Wastewater under Section 53.1 (Two Failed Biddings)

Location of the Contract: West Visayas State University Medical Center

Calendar Days: 150 calendar days



# Section VIII. Bill of Quantities



WEST VISAYAS STATE.UNIVERSITY MÉDICAL CENTER
E. Lopez St., Jano, Holly City

"Phillificalth Accredited Health Care Provider" Tel No. (033) 320 2431 | Fax No.: (033) 3202623 | Emelt Address: medicenter@ssvsin.edu.ph



# **BILL OF QUANTITIES**

# 1 LOT SUPPLYING LABOR AND MATERIALS FOR THE IMPROVEMENT AND UPGRADING OF POTABLE WATER SUPPLY AND REUSE OF WASTEWATER

WVSU Medical Center, E. Lopez St, Jaro, Iloilo City

TEM	The second secon	OTVILINIT	5 4		COST	TOTAL COST
2800	DESCRIPTION	QTY/UNIT	CEILING COST	IN WORDS	IN FIGURES	
40.	UNDERGROUND STORAGE, HORIZONTA	AND VERTICAL	DISTRIBUTION OF	WATER SUPPL	Y SYSTEM	
Α.	GENERAL REQUIREMENTS AND SITEMO	RKS	48416			the contract
1.0		1.00 lot	105,000.00	3.76		
	1.1 Enclosure Protection,		I PAT I	18/10	1	1
	Signboards, Warning Safety	A Contraction	Maria (Maria )	11 A AGE		
	Signages		12.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	100 A	-	
	1.2 Permits and Clearances	1.00 lot	36,750.00	S. C. A.		
	10° 10° 10° 10° 10° 10° 10° 10° 10° 10°	1.00 lot	63,000.00	1 1/2	1 1	
	1.3 Clearing, Removal and Disposal	1.00	1 A)	1	A fi	
	of Debris	<b>#</b>	and and and an	1 1000	38.7.6	
	1.4 Structure Excavation,	1.00 lot	261,273.60	W 3 1 8	18.0	1
	Dewatering, Gravel Bedding	2 311		20 1 83	88% / .	
	and Back Filling Works		The same of the sa		*31/	A CONTRACTOR
			The same	SL / 83		
2.0	REINFORCED CONCRETE WORKS	31.59 cu.m.	599,240.88	SC / 100	- Eng 1/	
	2.1 Reinforced Concrete Walls	0. 1 V/		50 0 800		1 .
	including Plastering and	Ja Samuel [ ] [ ]	111111	100	18/	
r tu strac year	Waterproofing	Sa 11.	745 420 64	W / 1000	17	
	2.2 Reinforced Concrete Top and	55.36 cu.m.	715,130.64	- Allen		
188	Bottom Slab including	1. 4520	1360	All W		1
	Waterproofing	11/1		1000 90		
	STEEL METAL WORKS	San Property	- color		·	
3.0	3.1 Man Hole Cover and Stainless	1.00 lot	421,848.00	The same of the sa		
	The state of the s	%4.5 @ ] [ B	ATON W	2000		
	Ledder	A STATE OF THE PARTY OF THE PAR	100 M. CO. CO.	in-		
4.0	PUMPS AND ACCESSORIES	1.00: 11-1	1,549,647.54			
	4.1 Various Vertical and Drive	1.00 101	100, 100,040,041,04	100	1	
	Pumps	Control of the contro				-
	ELECTRICAL WORKS	1.00 lot	48,109.34			
5.0	Cubtotal		3,800,000.00			
	EXPANSION/UPGRADING OF WASTEW	TER TREATMENT	PLANT		1	
В.	EXPANSION/OF GRADING OF WASTEN	1.00 lot	7,106,598.98			1
1.0	SUPPLY OF EQUIPMENT AND		A Commence of the Commence of	1		1
	MATERIALS BASED ON THE DESIGN	- 1		1		1
	SPECIFICATIONS OF THE SYSTEM	200			1	
	INCLUDING ALL REQUIRED				1	
	ACCESSORIES AND POWER PANEL				-	
2.0	SYSTEM INSTALLATION	1.00 lot	1,624,365.48			
		1.00 lot	355,329.95		- 1	
3.0	TESTING AND COMMISSIONING OF	1.00 lot	000,020.00			1
	THE DESIGN SYSTEM					
		1.00 lot	507,614.21			
4.0	DELIVERY OF	7.00			1	4
	EQUIPMENT/MATERIALS FROM		A	1	1	
	POINT OF ORIGIN TO PROJECT SITE		104 500 04		100000000000000000000000000000000000000	7-8
	SAFETY REQUIREMENTS DURING	1.00 lot	101,522.84			
ą.i	INSTALLATION, TESTING AND					
	COMMISSIONING	y 15				
	COMMISSIONING			Title		

# Section VIII. Bill of Quantities



WEST VISAYAS STATE UNIVERSITY MEDICAL CENTER
E. Lopez St., Jaro, Hollo City
"Philliealth Accredited Health Care Provider"
Tel No. (033) 320 2431 [Fax No.: (033) 3202623 | Email Address: reodocnies@aven.edu.ph



# **BILL OF QUANTITIES**

1 LOT SUPPLYING LABOR AND MATERIALS FOR THE IMPROVEMENT AND UPGRADING OF POTABLE WATER SUPPLY AND REUSE OF WASTEWATER

6.0	on: WVSU Medical Center, E. REQUIRED PERMITS AS APPLICABLE	1.00 lot	101,522.84			
7.0	TRAINING OF TECHNICIANS, OPERATORS AND ENGINEERS	1.00 lot	101,522.84	91		
8.0	EFFLUENT TESTING AND COMMISSIONING	1.00 lot	101,522.84			
	Subtotal		10,000,000.00	11/1		
	Total Bid Price in Figures					
	Total Bid Price in Words	A STATE OF THE STA	11/4		1	
N	ame and Signature of Bidder/Bidder's Representative			30	182	Date
INE	Representative  Position  Name of Bidder	10%			25	



# WEST VISAYAS STATE UNIVERSITY MEDICAL CENTER

E. Lopez St., Jaro, Hollo City
"Philificalth Accredited Health Care Provider"
Tel No.: (833) 320 2431 [Fax No.: (833) 3202623 [ Family Address: medicater@www.su.edi.ph



# SUMMARY OF ESTIMATES

# 1 LOT SUPPLYING LABOR AND MATERIALS FOR THE IMPROVEMENT AND UPGRADING OF POTABLE WATER SUPPLY AND REUSE OF WASTEWATER

Location: WV

WVSU Medical Center, E. Lopez St, Jaro, Iloilo City

Note: This form must be completely filled-up and part of the Financial Proposal

ITEM No.	DESCRIPTION	MATERIAL COST	LABOR COST and EQUIPMENT COST	TOTAL DIRECT	TOTAL INDIRECT COST	TOTAL COST
A.	UNDERGROUND STORAGE, HORIZON	TAL AND VERT	ICAL DISTRIBUT	ION OF WATER SU	PPLY SYSTEM	102-37
	GENERAL REQUIREMENTS AND SITEM			11/11/11		
	1.1 Enclosure Protection,     Signboards, Warning Safety     Signages	715.			And the second	
	1.2 Permits and Clearances	Water Control			A	
	1.3 Clearing, Removal and Disposal of Debris					
	Structure Excavation,     Dewatering, Gravel Bedding     and Back Filling Works	7			另外	
2.0	REINFORCED CONCRETE WORKS			AND ST	BEALLY C	
	2.1 Reinforced Concrete Walls including Plastering and Waterproofing				习》	
	2.2 Reinforced Concrete Top and Bottom Slab including Waterproofing		1902	*		
3.0	STEEL METAL WORKS		Manager 1		100	
	3.1 Man Hole Cover and Stainless  Ladder		10 C	-000		
4.0	PUMPS AND ACCESSORIES	- 4	S. W. W. M. 10			
	4.1 Various Vertical and Drive Pumps					
5.0	ELECTRICAL WORKS				- Ville	
B.	EXPANSION/UPGRADING OF WASTEW	ATER TREATM	IENT PLANT			
1.0	SUPPLY OF EQUIPMENT AND MATERIALS BASED ON THE DESIGN SPECIFICATIONS OF THE SYSTEM INCLUDING ALL REQUIRED ACCESSORIES AND POWER PANEL	\$0 	,			
	SYSTEM INSTALLATION		1			
	TESTING AND COMMISSIONING OF THE DESIGN SYSTEM					
	DELIVERY OF EQUIPMENT/MATERIALS FROM POINT OF ORIGIN TO PROJECT SITE	1)	-			
	SAFETY REQUIREMENTS DURING INSTALLATION, TESTING AND					
6.0	REQUIRED PERMITS AS APPLICABLE					

WATER2022.xls



# WEST VISAYAS STATE UNIVERSITY MEDICAL CENTER E. Lopez St., Jaro, Iloilo City

"PhilHealth Accredited Health Care Provider"



Tel No.: (033) 320 2431 ( Fax No.: (053) 3202623 | Finall Address: moderner@wysu.edu.ph

# SUMMARY OF ESTIMATES

1 LOT SUPPLYING LABOR AND MATERIALS FOR THE IMPROVEMENT AND UPGRADING OF POTABLE WATER SUPPLY AND REUSE OF WASTEWATER

7.0 TRAINING OF TECHNICIANS, OPERATORS AND ENGINEERS		
8.0 EFFLUENT TESTING AND COMMISSIONING		
nitted by:		
Name and Signature of Bidder/Bidder's Representative	3 STA7	Date
Position		
Name of Bidder	ia "	
Address	Le Mayor	<b>SM</b> 4V







WEST VISAYAS STATE UNIVERSITY MEDICAL CENTER
E. Lopez St., Jaro, Holle City
"PhilHealth Accredited Health Care Provider"
Tcl No. 1933) 320 2431 [Enx No.: (1933) 3380323 [ Email Address molecunt (@www.edn.ph

Location: WVSU Medical Center, E. Lopez St, Jaro, Ilollo Note: Absence of these documents in the Financial Envelop FOR LABOR RATES	e shall disqualify the	bidder RENTAL
(This should be completely filled	d-up and part of I	Financial Proposal)
SCOPE OF WORK/MATERIALS	Unit Cost	REMARKS
A. UNDERGROUND STORAGE, HORIZONTAL AND VERTI	CAL DISTRIBUTION	OF WATER SUPPLY SYSTEM
计多位的 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性		
1.1 Enclosure Protection, Signboards, Warning Safety	S P 52	Unit Cost is in Lot
1.2 Permits and Clearances	haddenida J. W.	Unit Cost is in Lot
1.3 Clearing, Removal and Disposal of Debris	Same of St. A.	Unit Cost is in Lot Unit Cost is in Lot
1.4 Structure Excavation, Dewatering, Gravel Bedding and	OR SULFATENCE TO SEE THE SECOND	DINCOSTIS IN LOC
Property of the Contract of th	<b>建工程的</b>	Unit Cost for Labor is in cubic meter or
2.1 Reinforced Concrete Walls including Plastering and Waterproofing		percentage of material cost
2.2 Reinforced Concrete Top and Bottom Slab Including	11/1/2	Unit Cost for Labor is in cubic meter or
Waterproofing	i little	percentage of material cost
SACESTOS (GALLYON) IVA AND ANTALLO MARKES		
3.1 Man Hole Cover and Stainless Ladder	7/m.	Unit Cost for Labor is in percentage of materia cost or per lot
<b>的</b> 是是有关的。		
4.1 Various Vertical and Drive Pumps	T # 3 # 3 # 3 # 5 # 5 # 5 # 5 # 5 # 5 # 5	Unit Cost for Labor Is in lot
SHOP PERMANDER SON THE STATE OF		Unit Cost for Labor is in percentage of materia cost or per lot
MANPOWER	MAN DAYS COST/DAY	REMARKS "COMPLY"
1 Project/Site Engineer	000	
2 Construction Safety Officer		
3 Materials Quality Control Officer	P. P. W. Marie	
4 Professional Mechanical Engineer		
5 Construction Foreman		
6 Carpenter		
7 Welder	*	
8 Mason		
9 Electrician	The state of the s	
10 Plumber		
11 Document Controller and Records Keeper	·	
12 Draftsman		
13 Steel Man		
EQUIPMENT	RENTAL/RATE PER DAY OR PER HOUR	REMARKS "COMPLY"
1 Concrete Mixer (1 Bagger)		
2 Backhoe Crawler 0.75 cu.m.	1	
3 Dump Truck 8.00 cu.m.		



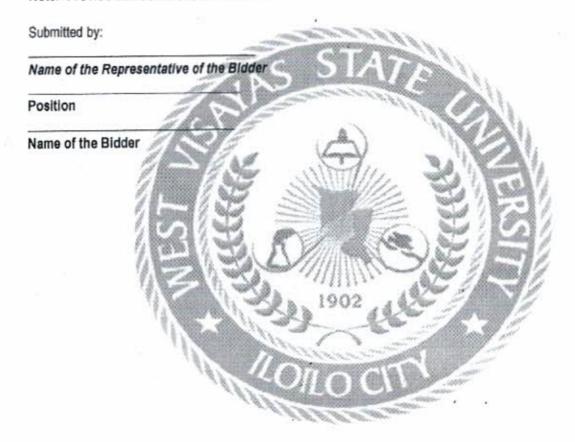
# WEST VISAYAS STATE UNIVERSITY MEDICAL CENTER E. Lopez St., Jaro, Iloilo City "Phillsealth Accredited Health Care Provider"



Tel No.: (033) 320 2431 | Fax No.: (033) 3302623 | Fanall Address: moderators

Location:	WVSU Medical Center, E. Lopez St,	Jaro, Iloilo City	
Note: Abse		RATES & EQUI	
4 Centr	ifugal Pump		
5 Weldi	ng Machine		
6 Powe	r Tools		

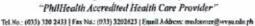
Note: Provide additional sheets if needed





# WEST VISAYAS STATE UNIVERSITY MEDICAL CENTER

E. Lopez St., Jaro, Hoilo City





1 LOT SUPPLYING LABOR AND MATERIALS FOR THE IMPROVEMENT AND UPGRADING OF POTABLE WATER SUPPLY AND REUSE OF WASTEWATER

Location:

WVSU Medical Center, E. Lopez St, Jaro, Iloilo City

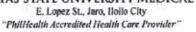
Note: Absence of these documents in the Financial Envelope shall disqualify the bidder

# MATERIALS SUMMARY SHEETS

(This should be completely filled-up and part of Financial Proposal)

SCOPE OF WORK/MATERIALS	Unit Cost	SPECIFICATION/BRAND	REMARKS "COMPLY"
A. UNDERGROUND STORAGE, HORIZONTAL AND VER	TICAL DISTRIBUTIO	ON OF WATER SUPPLY SYSTEM	7.5411.51
approvide solution ramanesta, cere storate de la			
Coarse Aggregates Passing 1" Sieve			
Compacted Fill	the sales of the sales of the	4 10	
2.1 Reinforced Concrete Walls including Plastering and	D PA		
Materials	State of the state		
40 kgs. Portland Cement Type II 150			
Fine Aggregates (passing 1/4" sieve)			
Coarsed Aggregatesi (passing 1* sieve)	/ <sup>25</sup> \		
12mm x 7.50m Deformed Bars (Grade 40)			
12mm x 6.00m Deformed Bars (Grade 40)	3/2/HHH2///		
Waterproofing Compound	1///	C 274 / 8 2000 /	
#16 G.I. Tie Wire		See 1 4 decent	
6mmx1.2mx2.4m Marine Plywood (3 uses)			
2"x3"x10' Form Lumber	Million N	USE / Bankly	200
Assorted Common Wire Nails	WILLIAM STATE		egglande ett et ette ett
2.2 Reinforced Concrete Top and Bottom Slab including		100 2000	
Waterproofing	1902	92 m 2 m 10 1	
40 kgs. Portland Cement Type II 150	1	w -/65 all	
Fine Aggregates (passing 1/4" sieve)	William William		1-177
Coarse Aggregates (passing 1" sieve)			
12mm x 7.50m Deformed Bars (Grade 60)			
12mm x 6.00m Deformed Bars (Grade 60)		-000m	
12mm x 6.00m Deformed Bars (Grade 40)	1 11 11 11 11 11	Dipot.	
12mm x 6.00m Deformed Bars (Grade 40)			
Waterproofing Compound			
#16 G.I. Tie Wire			
6mmx1.2mx2.4m Marine Plywood (3 uses)			
2"x3"x10' Form Lumber	•	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	
Assorted Common Wire Nails		A STATE OF THE PROPERTY OF THE PARTY OF THE	e Salara merandia bangangan
CASTRO APPRAINTED		The state of the s	
3.1 Man Hole Cover and Stainless Ladder			
600mm Dia Manhole With Cover Brass 10 Tonner			
Capacity Stainless Steel Ladder 2" Pipe Frame with Bracket	1.		
Stainless Steel Lauder 2 Pipe Traine war breaks.			2150000年的新
4.1 Various Vertical and Drive Pumps		(H10) - 2 April 2010	

### WEST VISAYAS STATE UNIVERSITY MEDICAL CENTER





1 LOT SUPPLYING LABOR AND MATERIALS FOR THE IMPROVEMENT AND UPGRADING OF POTABLE WATER SUPPLY AND REUSE OF WASTEWATER

Location:

WVSU Medical Center, E. Lopez St, Jaro, Iloilo City

Note: Absence of these documents in the Financial Envelope shall disqualify the bidder

# MATERIALS SUMMARY SHEETS

(This should be completely filled-up and part of Financial Proposal)

SCOPE OF WORK/MATERIALS	Unit Cost	SPECIFICATION/BRAND	REMARKS "COMPLY"
VERTICAL MULTISTAGE PUMP Materials: Stainless steel casing and impeller, mechanical shaft seal Flow range: 23 ~ 79 GPM Head range: 185 ~ 87 meters TDH Suction & Discharge: 2° (50mm) X 2" (50mm) Motor Output: 7.5kW (10 HP), 3450 RPM, 230V, 3 phase TEFC motor.			
Insu class F; Specific design IE3/60Hz; 2 poles; 3515 rpm; IP65; Pump Materials-AISI 304 Impelier/Casing/Shaft	(4)		
Variable Frequency Drive pump controller with alternate operation capability		SAN	
Oil filled pressure gauge; Scales are in both bar and psi, Accuracy class is DIN 16 005; 10 bar Maximum Pressure Measurement; Pressure Gauge Type Bottom Entry; Satinless steel case; Connection size G1/4 Pressure Transducer U-10 bar; 4-20MA signal, U-30VDC		34/2/	3 1
supply	AMIN'N		
2"- Foot Valve, Brass Type	1902	9.700 / ///////////	
Gate Valve 2-Inches, Brass	1	W	
Check Valve 2 -inches, Brass			
Gate valve 2-inches			
119-130 gal steel pressurize bladder tank	W OIL	3 300	
Rubber expansion joint 2-inches		10000	
2 inches suction line strainer	10° 10° 10° 10° 10°		
4-inches BI pipe Sch 40			
2-inches BI pipe Sch 40			
1 1/4-inches BI pipe Sch 40			
1 1/4-inches gate valve			
Flange, bolts, Fittings & Miscellaneous		- 100-1000年の日本の大学の日本の大学の日本の大学の大学の	0.2-0.056058030000000
NATURAL DESIGNATION OF THE PARTY OF THE PART			<b>经过度的证据</b>
20mm Metal Conduit			
5.5 sg mm x 150m/box THHN Cu conductor			
5.5 sq mm x 150m/box THHN Cu conductor			
50 sq mm Cu Conductor 99.99% Virgin Materials			
Panel: Main 150AT, 3Phase, 240V, 60Hz, 18kAlC,6 branches w/ 30AT, 3 Phase, 240V, 60Hz, 10kAlC each			

Name of the Represen	tative of the Bidder
Position	
Name of the Bidder	

watersupply2022



# WEST VISAYAS STATE UNIVERSITY MEDICAL CENTER

"Philliealth Accredited Health Care Provider"

Tel No.: (033) 320 2451 [Fee No.: (033) 3202623 [ Fould Address: medicalize flows under the





# SCOPE OF WORK and DIGEST TECHNICAL SPECIFICATIONS

1 LOT SUPPLYING LABOR AND MATERIALS FOR THE IMPROVEMENT AND UPGRADING OF POTABLE WATER SUPPLY AND REUSE OF WASTEWATER

A. UNDERGROUND STORAGE, HORIZONTAL AND VERTICAL DISTRIBUTION OF WATER SUPPLY SYSTEM

-111	on: WVSU Medical Center, E	QTY/UNIT	TECHNICAL SPECIFICATIONS	SCOPE OF WORK
- 1				
1.0	GENERAL REQUIREMENTS AND SITES  1.1 Enclosure Protection, Signboards, Warning Safety Signages	1.00 lot	Provide Construction and Occupational Safety and Health Program Materials in all aspects of construction	Provision of protective fence or enclosure, PPEs for construction personnel, temporary office, safety signages billboards
	1.2 Permits and Clearances	1.00 lot	The Contractor shall be responsible to process the necessary permits and licenses intended for the project in coordination with the authorized personnel of the Medical Center.	
121	1.3 Clearing, Removal and Disposal of Debris	1.00 lot	Secure approval of materials to be disposed prior to transport	and debris on site
	1.4 Structure Excavation, Dewatering, Gravel Bedding and Back Filling Works	1,00 lot	Ensure excavation of materials are properly removed, stored and disposed accordingly, provide correct staking of excavation layout; the use of heavy excavation equipment is preferred for faster excavation works	
114			Use appropriate dewatering pumps in case of high water table. Use appropriate compactor during filing of soil. The compacted fill is to be made with dry gravel soil material that can be easily compacted yet strong enough for foundation base	In case of high water table during excavation and gravel bedding. Refer to structural plat for the elevation of compacted back fill of approved by the Engineer
	DEWLODGED CONCRETE WORKS			Pefer to structural
2.0	REINFORCED CONCRETE WORKS  2.1 Reinforced Concrete Walls including Plastering and Waterproofing	31.59 cu.m.	A concrete permit must be secured, and structural members have to be inspected and approved by the Engineer prior to concrete pouring.	design and plan
	2.2 Reinforced Concrete Top and Bottom Slab including Waterproofing	55,36 cu.m.	The concrete mixture must be reached at 4000 psi after a curing period of 28 days, submit samples (7,14 and 28 days) for each structural member	

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# WEST VISAYAS STATE UNIVERSITY MEDICAL CENTER

E. Lopez St., Jaro, Hollo City
"Philificalth Accredited Health Care Provider"

Tel No.: (033) 330 2431 [Fax No.: (033) 3302623 [ Encel Address; medicanter@www.cdaph



# SCOPE OF WORK and DIGEST TECHNICAL SPECIFICATIONS

1 LOT SUPPLYING LABOR AND MATERIALS FOR THE IMPROVEMENT AND UPGRADING OF POTABLE WATER SUPPLY AND REUSE OF WASTEWATER

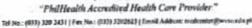
A. UNDERGROUND STORAGE, HORIZONTAL AND VERTICAL DISTRIBUTION OF WATER SUPPLY SYSTEM

4	on: WVSU Medical Center,  3.1 Man Hole Cover and Stainless Ladder	1.00 lot	Eight (8) units 600mm Dia Manhole With Cover Brass 10 Tonner Capacity	See Layout Plan
1	×15.5		Eight (8) units Stainless Steel Ladder 2" Pipe Frame with Bracket	
4.0	PUMPS AND ACCESSORIES	A CONTRACTOR OF THE PARTY OF TH	CTASUL	
	4.1 Various Vertical and Drive Pumps	1.00 lot	Six (6) units VERTICAL MULTISTAGE PUMP Materials: Stainless steel casing and impeller, mechanical shaft seal Flow range: 23 ~ 79 GPM Head range: 185 ~ 87 meters TDH Suction & Discharge: 2" (50mm) X 2" (50mm) Motor Output: 7,5kW (10 HP), 3450 RPM, 230V, 3 phase TEFC motor. Insu class F; Specific design IE3/60Hz; 2 poles; 3515 rpm; IP65; Pump Materials-AISI 304 Impeller/Casing/Shaft	See Layout Plan and Detail
10			Three (3) sets Variable Frequency Drive pump controller with alternate operation capability	
			Three (3) pcs Oif filled pressure gauge; Scales are in both bar and psi, Accuracy class is DIN 16 005; 10 bar Maximum Pressure Measurement; Pressure Gauge Type Bottom Entry; Satinless steel case; Connection size G1/4	
			Three (3) Pressure Transducer 0-10 bar; 4-20mA signal, 0-30VDC supply	
		6 pcs	2"- Foot Valve, Brass Type	
		12 pc	Gate Valve 2-inches, Brass	
		6 pc	Check Valve 2 -inches, Brass	
1		5 pc	Gate valve 2-inches	VICE MANY THE TAX AND
		3 unit	119-130 gal steel pressurize bladder tank	
		12 pc	Rubber expansion joint 2-inches	
		6 pc	2 inches suction line strainer	
		1 le	4-inches Bl pipe Sch 40	
		4 le	2-inches Bl pipe Sch 40	
		3 le	1 1/4-inches Bl pipe Sch 40	



# WEST VISAYAS STATE UNIVERSITY MEDICAL CENTER

E. Lopez St., Jaro, Hollo City nil Health Accredited Health Care Provider."





# SCOPE OF WORK and DIGEST TECHNICAL SPECIFICATIONS

1 LOT SUPPLYING LABOR AND MATERIALS FOR THE IMPROVEMENT AND UPGRADING OF POTABLE WATER SUPPLY AND REUSE OF WASTEWATER

UNDERGROUND STORAGE, HORIZONTAL AND VERTICAL DISTRIBUTION OF WATER SUPPLY SYSTEM

ocation: WVSU Medical Cent	er, E. Lopez St, Jar	o, Iloilo City	
	6 pc	1 1/4-inches gate valve	
	1 lot	Flange, bolts, Fittings & Misc.	
		Motor Circuits, conduits, wiring, &	See Layout Plan
5.0 ELECTRICAL WORKS		accessories, Main Industrial Panel	Jee Layout I iaii
		Board must be approved by the	
	- 5	Engineer prior to installation	
ANE T. DELOS REYES			3/
JOEL S. SONGANO, PEE Engineer III Electrical Section	ALWITO L VALI		



# WEST VISAYAS STATE UNIVERSITY MEDICAL CENTER

E. Lopez St., Jaro, Hoilo City
"PhilHealth Accredited Health Care Provider"





Tel No. (033) 330 2431 [ Fes No.: (033) 3202623 ] Esnell Address: modecater@www.edu.ph

Location:

WVSU Medical Center, E. Lopez St, Jaro, Iloilo City

B. EXPANSION/UPGRADING OF WASTEWATER TREATMENT PLANT

# TERMS OF REFERENCE AND SCOPE OF WORKS

No.	SCOPE OF WORKS	TERMS OF REFERENCE
1.0	GENERAL SITE SPECIFICATIONS	Located within the West Visayas State University Medical Center
		Preferably underground system to maximize the limited space of the Medical Center
		To serve major buildings of WVSUMC such as the Three (3) story Cancer Center, Five (5) story OPD Complex, Two (2) Story ER Complex
		Transcript and and add to the
200	DESIGN	Inspect project area prior to bid
	SPECIFICATIONS	Design and install necessary equipment, devices and system of the Wastewate Treatment Plant that will qualify to the latest DENR Administrative Order (DAO) pertaining to water quality guidelines and general effluent standards specific for industries such hospitals and other related facilities enumerated below:
		1. Color, 2. Temperature, 3. pH, 4. BOD. 5. Total Suspended Solids, 5. Fecal Coliform. 7. Ammonia, 8. Nitrate as NO <sub>3</sub> N, 9. Phosphate,
		10. Oil and Grease,
		11. Surfactants (MBAS), And other effluent standards as may be prescribed by the latest DAO
	IFLUENT PECIFICATIONS	The influent volume design can support domestic waste from 150-200 cubic meter per day
	OWER SUPPLY OMPATIBILITY	Electrical devices, panels and wires are completely installed and compatible with the existing main power supply of 230 to 240V,60 Hertz, Three Phase of the Medical Center
		Electrical devices, panels and wires of the water treatment system will be tapped to the existing back up power supply or generator of the Medical Center in case of power interruption
	321	Electrical devices and wires of the water treatment system can be tapped to an alternative renewable energy such as Solar Power
5.0 M	ANPOWER	See Key Personnel Qualfications attached separately
	12	In house personnel of the Medical Center will be trained after the completion and during commissioning of the project with issued certificate of training

# Section VI. Specifications WEST VISAYAS STATE UNIVERSITY MEDICAL CENTER



E. Lopez St., Jaro, Iloilo City "PhilHealth Accredited Health Care Provider" Tel No.: (033) 320 2431 | Fax No.: (033) 3202623 | Fanall Address: medcemen@www.edu.ph



# B. EXPANSION/UPGRADING OF WASTEWATER TREATMENT PLANT

Location:	WVSU Medical Center, E. Lopez St, Jaro, Iloilo City

6.0 DOCUMENT REQUIREMENTS	The following document requirements must be available and submitted :		
	Discharge Permit and laboratory results of the wastewater effluent indicating pass or satisfactory shall be the basis for the process of Final Billing		
	Approved Schematic Diagram of the system design signed and sealed by designing Engineer		
	Approved As Built Plan signed and sealed by a certifying Mechanical/Sanitary/Chemical Engineer whichever is applicable of the design rights		
	Engineer's Report and its attached documents prescribed by the DENR during application of Discharge Permit		
	Treatment Process and its attached documents prescribed by the DENR that wi show efficiency of the process and must be signed and sealed by designing Engineer		
15	Volume of Wastewater computation signed and sealed by designing Engineer		
	Operations Manual original and duplicate copy		
	Testing and Commissioning Report signed and sealed by the Engineer		
7.0 GENERAL CONDITIONS INCLUSIVE TO THE PROJECT	Annual Preventive Maintenance Services implemented on a quarterly basis up to Two (2) years		
	Annual monitoring of Wastewater Discharge sampled on a quarterly basis		
1/1	One (1) year supply of consumables (chemical additives) for free		
	All equipment must have redundancy with magnetic flowmeter for monitoring of influent and effluent volumetric flowrate.		
	One year warranty for equipment and workmanship		
8.0 SAFETY SPECIFICATIONS	All safety standards and guidelines prescribed by Department of Labor and Employment must be observed during project implementation		
9.0 PROJECT DURATION	A total of 120 Calendar days including PRE-DESIGN phase, DESIGN PHASE, IMPLEMENTATION and COMPLETION Phase		
10.0 ESTIMATED BUDGET CEILING COST	Php10,000,000.00		

# Checklist of Requirements for RFQ No. SBAC22-02 Technical and Financial Documents

# I. TECHNICAL COMPONENT ENVELOPE

# Class "A" Documents

### Legal Documents

- (a) Valid PhilGEPS Registration Certificate (Platinum Membership) (all pages);
   or
- (b) Registration certificate from Securities and Exchange Commission (SEC), Department of Trade and Industry (DTI) for sole proprietorship, or Cooperative Development Authority (CDA) for cooperatives or its equivalent document; and
- (c) Mayor's or Business permit issued by the city or municipality where the principal place of business of the prospective bidder is located, or the equivalent document for Exclusive Economic Zones or Areas; and
- (d) Tax clearance per E.O. No. 398, s. 2005, as finally reviewed and approved by the Bureau of Internal Revenue (BIR).

# Technical Documents

- (e) Statement of the prospective bidder of all its ongoing government and private contracts, including contracts awarded but not yet started, if any, whether similar or not similar in nature and complexity to the contract to be bid; and
- (f) Statement of the bidder's Single Largest Completed Contract (SLCC) similar to the contract to be bid, except under conditions provided under the rules; and
- (g) Philippine Contractors Accreditation Board (PCAB) License <u>PCAB License : Small B; License Category C & D</u>;
  or

Special PCAB License in case of Joint Ventures;
and registration for the type and cost of the contract to be bid; and

 Original copy of Bid Security. If in the form of a Surety Bond, submit also a certification issued by the Insurance Commission;

or

Original copy of Notarized Bid Securing Declaration; and

- (i) Project Requirements, which shall include the following:
  - a. Organizational chart for the contract to be bid;
  - List of contractor's key personnel (e.g., Project Manager, Project Engineers, Materials Engineers, and Foremen), to be assigned to the contract to be bid, with their complete qualification and experience data;

The key personnel must meet the required minimum years of experience set below: Note: Attach PRC License of key personnel to be assigned to the project.

# A. Underground Storage, Horizontal and Vertical distribution of Water Supply System

<b>Key Personnel</b>	General Experience	Relevant Experience
Project Construction Manager	General building construction and other related infrastructure projects	<ul> <li>At least 3 years in general construction management and supervision</li> <li>With excellent managerial and supervisory skills in handling infrastructure projects (Has undergone leadership training and other managerial related skills development)</li> </ul>
Construction Safety Officer	Occupational Health and Safety Program Implementation	<ul> <li>At least 3 years in the implementation of occupational health and safety program of a construction project</li> <li>Has undergone COSH/BOSH Training Program with DOLE accredited training institution</li> </ul>

Key Personne	General Experience	Relevant Experience
Material Quality Control Officer	Materials Quality Control	Must be a Licensed Materials Engineer     At least 3 years in construction materials quality contro implementation
Project Site Engineer	General building construction and other related infrastructure projects	<ul> <li>Must be a Licensed Civil or Structural Engineer</li> <li>At least 3 years in general construction project supervision specifically on buildings</li> <li>Has excellent technical and construction supervisory skills</li> <li>Proficient in oral and written communication</li> <li>Proficient in Computer Aided Drawings</li> </ul>
Professional Mechanical Engineer	General building construction and other related infrastructure projects	Must be a Licensed Mechanical Engineer     At least 3 years in general construction project supervision specifically on design and installation of drive and vertical motor driven water pump related systems
Construction Foreman	General building construction and other related infrastructure projects	At least 3 years in directly handling general construction projects     Proficient in reading and interpretation of working drawings and has accurate translation into project construction lay-out     Has undergone training of any related construction skills with TESDA accredited training institution
Skilled Laborers: Carpenter Mason, Painter Steel Man Plumber Electrician	General building projects	At least 2 years in their respective technical skills for the construction projects     Have undergone respective skills trainings with TESDA accredited training institution (one training certificate for each skill required)
Laborer	General building projects	None required
	General building project documents processing and record keeping	At least 2 years in handling construction project documents processing and record keeping
Draftsman	General multistory building project working drawings	Proficient in Computer Aided working drawings

# B. Expansion/Upgrading of Wastewater Treatment Plant

Key Personnel	General Experience	Relevant Experience
Project Manager	General Water Treatment Industries Specialists	At least 3 years management and supervision in handling water treatment projects
Safety Officer	Occupational Health and Safety Program Implementation	<ul> <li>At least 3 years in the implementation of occupational health and safety program</li> <li>Has undergone BOSH Training Program with DOLE accredited training institution</li> </ul>
Project Site Engineer	General Water Treatment Industries Specialists	<ul> <li>Preferably a Licensed Mechanical/Sanitary/ Chemical Engineer</li> <li>At least 3 years in designing and handling water treatment systems</li> </ul>
General Foreman	General Water Treatment Industries	<ul> <li>At least 3 years in directly handling general construction of water treatment projects</li> <li>Has undergone training of any related construction skills with TESDA accredited training institution</li> </ul>

Key Personnel	General Experience	Relevant Experience
Skilled Laborers: Carpenter/Mason Plumbers Electricians	General Construction and Installation Works	<ul> <li>At least 2 years in their respective technical skills for the project</li> <li>Have undergone respective skills trainings with TESDA accredited training institution (one training certificate for each skill required)</li> </ul>
Unskilled Laborer	General building projects	None required
Document Controller & Record Keeper	General building project documents processing and record keeping	<ul> <li>At least 2 years in handling construction project documents processing and record keeping</li> </ul>

c. List of contractor's major equipment units, which are owned, leased, and/or under purchase agreements, supported by proof of ownership or certification of availability of equipment from the equipment lessor/vendor for the duration of the project, as the case may be; <u>and</u>

The minimum major equipment requirements are the following: Equipment Capacity Number of Units Dump Truck 4.0 - 8.00 cu.m. 1 Backhoe Crawler or Wheel Mounted 0.75 cu.m. bucket size 1 Centrifugal Pump 1 to 2 Hp 1 Mixer Diesel or Gas Engine One (1) Bagger 1 Welding Machine AC or Portable 200 Amperes minimum 1 Power Tools N/A 1

(j) Original duly signed Omnibus Sworn Statement (OSS); and if applicable, Original Notarized Secretary's Certificate in case of a corporation, partnership, or cooperative; or Original Special Power of Attorney of all members of the joint venture giving full power and authority to its officer to sign the OSS and do acts to represent the Bidder.

### Financial Documents

- (k) The prospective bidder's audited financial statements, showing, among others, the prospective bidder's total and current assets and liabilities, stamped "received" by the BIR or its duly accredited and authorized institutions, for the preceding calendar year which should not be earlier than two (2) years from the date of bid submission; and
- The prospective bidder's computation of Net Financial Contracting Capacity (NFCC).

### Class "B" Documents

(m) If applicable, duly signed joint venture agreement (JVA) in accordance with RA No. 4566 and its IRR in case the joint venture is already in existence;

duly notarized statements from all the potential joint venture partners stating that they will enter into and abide by the provisions of the JVA in the instance that the bid is successful.

# II. FINANCIAL COMPONENT ENVELOPE

(n) Original of duly signed and accomplished Financial Bid Form; and

# Other documentary requirements under RA No. 9184

- (o) Original of duly signed Bid Prices in the Bill of Quantities; and
- (p) Duly accomplished Detailed Estimates Form, including a summary sheet indicating the unit prices of construction materials, labor rates, and equipment rentals used in coming up with the Bid; and
- (q) Cash Flow by Quarter.

# Bid Form for the Procurement of Infrastructure Projects

	BID FORM
	Date :
Project Id	entification No. :
To: [nam	e and address of Procuring Entity]
H Numbers	aving examined the Philippine Bidding Documents (PBDs) including the Supplemental or Bid Bulleti [insert numbers], the receipt of which is hereby duly acknowledged, we, the undersigned, declare that:
a.	We have no reservation to the PBDs, including the Supplemental or Bid Bulletins, for the Procurement Project: [insert name of contract];
Ь.	We offer to execute the Works for this Contract in accordance with the PBDs;
c.	The total price of our Bid in words and figures, excluding any discounts offered below is: [inserinformation];
d.	The discounts offered and the methodology for their application are: [insert information];
e.	The total bid price includes the cost of all taxes, such as, but not limited to: [specify the applicable taxes, e.g. (i) value added tax (VAT), (ii) income tax, (iii) local taxes, and (iv) other fiscal levies and duties], which are itemized herein and reflected in the detailed estimates,
f.	Our Bid shall be valid within the a period stated in the PBDs, and it shall remain binding upon us a any time before the expiration of that period;
g.	If our Bid is accepted, we commit to obtain a Performance Security in the amount of [inser- percentage amount] percent of the Contract Price for the due performance of the Contract, or a Performance Securing Declaration in lieu of the the allowable forms of Performance Security, subject to the terms and conditions of issued GPPB guidelines for this purpose;
h.	We are not participating, as Bidders, in more than one Bid in this bidding process, other than alternative offers in accordance with the Bidding Documents;
i.	We understand that this Bid, together with your written acceptance thereof included in your notification of award, shall constitute a binding contract between us, until a formal Contract is prepared and executed; and
j.	We understand that you are not bound to accept the Lowest Calculated Bid or any other Bid that you may receive.
k.	We likewise certify/confirm that the undersigned, is the duly authorized representative of the bidder, and granted full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for the [Name of Project] of the [Name of the Procuring Entity].
I. Name:	We acknowledge that failure to sign each and every page of this Bid Form, including the Bill of Quantities, shall be a ground for the rejection of our bid.

Duly authorized to sign the Bid for and behalf of:

Date: \_\_\_

19

 $<sup>^{\</sup>mathrm{l}}$  currently based on GPPB Resolution No. 09-2020

Performance Securing Declaration (Revised)

fif used as an alternat	ive performance security but it is not required to be submitted within ten (10) days after receiving the Notice of Awa	with the Bid, as it shall be submitted
REPUBLIC OF THE	PHILIPPINES)	
CITY OF	) S.S.	
	PERFORMANCE SECURING DECLARATION	ON
Invitation to Bid: [Inse	rt Reference Number indicated in the Bidding Documents	1

I/We, the undersigned, declare that:

To: [Insert name and address of the Procuring Entity]

- I/We understand that, according to your conditions, to guarantee the faithful performance by the supplier/distributor/manufacturer/contractor/consultant of its obligations under the Contract, I/we shall submit a Performance Securing Declaration within a maximum period of ten (10) calendar days from the receipt of the Notice of Award prior to the signing of the Contract.
- I/We accept that: I/we will be automatically disqualified from bidding for any procurement contract with
  any procuring entity for a period of one (1) year for the first offense, or two (2) years for the second
  offense, upon receipt of your Blacklisting Order if I/We have violated my/our obligations under the
  Contract;
- 3. I/We understand that this Performance Securing Declaration shall cease to be valid upon:
  - a. issuance by the Procuring Entity of the Certificate of Final Acceptance, subject to the following conditions:
    - i. Procuring Entity has no claims filed against the contract awardee;
    - ii. It has no claims for labor and materials filed against the contractor; and
    - iii. Other terms of the contract; or
  - b. replacement by the winning bidder of the submitted PSD with a performance security in any of the prescribed forms under Section 39.2 of the 2016 revised IRR of RA No. 9184 as required by the enduser.

IN WITNESS WHEREOF, I/We have hereunto set my/our hand/s this \_\_\_\_ day of [month] [year] at [place of execution].

[Insert NAME OF BIDDER OR ITS AUTHORIZED REPRESENTATIVE]

[Insert signatory's legal capacity]

Affiant

### [Jurat]

[Format shall be based on the latest Rules on Notarial Practice]

# **Bid Securing Declaration Form**

[shall be submitted with the Bid if bidder opts to provide this form of bid security]

REPUBLIC OF THE P	HILIPPINES)	
CITY OF	) S.S.	

BID SECURING DECLARATION

Project Identification No.: [Insert number]

To: [Insert name and address of the Procuring Entity]

I/We, the undersigned, declare that:

- I/We understand that, according to your conditions, bids must be supported by a Bid Security, which may be in the form of a Bid Securing Declaration.
- 2. I/We accept that: (a) I/we will be automatically disqualified from bidding for any procurement contract with any procuring entity for a period of two (2) years upon receipt of your Blacklisting Order; and, (b) I/we will pay the applicable fine provided under Section 6 of the Guidelines on the Use of Bid Securing Declaration, within fifteen (15) days from receipt of the written demand by the procuring entity for the commission of acts resulting to the enforcement of the bid securing declaration under Sections 23.1(b), 34.2, 40.1 and 69.1, except 69.1(f), of the IRR of RA No. 9184; without prejudice to other legal action the government may undertake.
- 3. I/We understand that this Bid Securing Declaration shall cease to be valid on the following circumstances:
  - a. Upon expiration of the bid validity period, or any extension thereof pursuant to your request;
  - I am/we are declared ineligible or post-disqualified upon receipt of your notice to such effect, and (i) I/we failed to timely file a request for reconsideration or (ii) I/we filed a waiver to avail of said right; and
  - c. I am/we are declared the bidder with the Lowest Calculated Responsive Bid, and I/we have furnished the performance security and signed the Contract.

IN WITNESS WHEREOF, I/We have hereunto set my/our hand/s this \_\_\_\_ day of [month] [year] at [place of execution].

[Insert NAME OF BIDDER OR ITS AUTHORIZED REPRESENTATIVE]

[Insert signatory's legal capacity]

Affiant

### [Jurat]

[Format shall be based on the latest Rules on Notarial Practice]

# Omnibus Sworn Statement (Revised)

[shall be submitted with the Bid]

REPUBLIC OF THE PHILIPPINES	S)
CITY/MUNICIPALITY OF	) S.S.

### AFFIDAVIT

I, [Name of Affiant], of legal age, [Civil Status], [Nationality], and residing at [Address of Affiant], after having been duly sworn in accordance with law, do hereby depose and state that:

1. [Select one, delete the other:]

[If a sole proprietorship:] I am the sole proprietor or authorized representative of [Name of Bidder] with office address at [address of Bidder];

[If a partnership, corporation, cooperative, or joint venture:] I am the duly authorized and designated representative of [Name of Bidder] with office address at [address of Bidder];

[Select one, delete the other:]

[If a sole proprietorship:] As the owner and sole proprietor, or authorized representative of [Name of Bidder], I have full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for [Name of the Project] of the [Name of the Procuring Entity], as shown in the attached duly notarized Special Power of Attorney;

[If a partnership, corporation, cooperative, or joint venture:] I am granted full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for [Name of the Project] of the [Name of the Procuring Entity], as shown in the attached [state title of attached document showing proof of authorization (e.g., duly notarized Secretary's Certificate, Board/Partnership Resolution, or Special Power of Attorney, whichever is applicable;)];

- 3. [Name of Bidder] is not "blacklisted" or barred from bidding by the Government of the Philippines or any of its agencies, offices, corporations, or Local Government Units, foreign government/foreign or international financing institution whose blacklisting rules have been recognized by the Government Procurement Policy Board, by itself or by relation, membership, association, affiliation, or controlling interest with another blacklisted person or entity as defined and provided for in the Uniform Guidelines on Blacklisting;
- Each of the documents submitted in satisfaction of the bidding requirements is an authentic copy of the original, complete, and all statements and information provided therein are true and correct;
- [Name of Bidder] is authorizing the Head of the Procuring Entity or its duly authorized representative(s) to verify all the documents submitted;
- [Select one, delete the rest:]

[If a sole proprietorship:] The owner or sole proprietor is not related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office or the end-user unit, and the project consultants by consanguinity or affinity up to the third civil degree;

[If a partnership or cooperative:] None of the officers and members of [Name of Bidder] is related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office or the end-user unit, and the project consultants by consanguinity or affinity up to the third civil degree;

[If a corporation or joint venture:] None of the officers, directors, and controlling stockholders of [Name of Bidder] is related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office or the enduser unit, and the project consultants by consanguinity or affinity up to the third civil degree;

7. [Name of Bidder] complies with existing labor laws and standards; and

- [Name of Bidder] is aware of and has undertaken the responsibilities as a Bidder in compliance with the Philippine Bidding Documents, which includes:
  - a. Carefully examining all of the Bidding Documents;
  - b. Acknowledging all conditions, local or otherwise, affecting the implementation of the Contract;
  - c. Making an estimate of the facilities available and needed for the contract to be bid, if any; and
  - d. Inquiring or securing Supplemental/Bid Bulletin(s) issued for the [Name of the Project].
- [Name of Bidder] did not give or pay directly or indirectly, any commission, amount, fee, or any form of
  consideration, pecuniary or otherwise, to any person or official, personnel or representative of the government
  in relation to any procurement project or activity.
- 10. In case advance payment was made or given, failure to perform or deliver any of the obligations and undertakings in the contract shall be sufficient grounds to constitute criminal liability for Swindling (Estafa) or the commission of fraud with unfaithfulness or abuse of confidence through misappropriating or converting any payment received by a person or entity under an obligation involving the duty to deliver certain goods or services, to the prejudice of the public and the government of the Philippines pursuant to Article 315 of Act No. 3815 s. 1930, as amended, or the Revised Penal Code.

IN WITNESS WHEREOF, I have hereunto set my hand this \_\_day of \_\_\_, 20\_\_ at \_\_\_\_\_, Philippines.

[Insert NAME OF BIDDER OR ITS AUTHORIZED REPRESENTATIVE]

[Insert signatory's legal capacity]

Affiant

[Jurat]

[Format shall be based on the latest Rules on Notarial Practice]

# Contract Agreement Form for the Procurement of Infrastructure Projects (Revised)

[not required to be submitted with the Bid, but it shall be submitted within ten (10) days after receiving the Notice of Award)

### CONTRACT AGREEMENT

THIS AGREEMENT, made this [insert date] day of [insert month], [insert year] between [name and address of PROCURING ENTITY] (hereinafter called the "Entity") and [name and address of Contractor] (hereinafter called the "Contractor").

WHEREAS, the Entity is desirous that the Contractor execute [name and identification number of contract] (hereinafter called "the Works") and the Entity has accepted the Bid for [contract price in words and figures in specified currency] by the Contractor for the execution and completion of such Works and the remedying of any defects therein.

### NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

- 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.
- 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,
  - a. Philippine Bidding Documents (PBDs)
    - Drawings/Plans; id
    - Specifications; iid
    - iii: 8 Bill of Quantities;
    - General and Special Conditions of Contract;
    - Supplemental or Bid Bulletins, if any,
  - 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;
  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.
- 3. In consideration for the sum of [total contract price in words and figures] or such other sums as may be ascertained, [Named of the bidder] agrees to [state the object of the contract] in accordance with his/her/its Bid.
- 4. The [Name of the procuring entity] 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 and year first before written.

[Insert Name and Signature] [Insert Signatory's Legal Capacity] for: [Insert Procuring Entity]

[Insert Name and Signature] [Insert Signatory's Legal Capacity] for: [Insert Name of Supplier]

### Acknowledgment

[Format shall be based on the latest Rules on Notarial Practice]