

BID BULLETIN NO. 3 For LBP-HOBAC- ITB-CW-20180122-03

PROJECT

Building Construction of the following LANDBANK

Offices:

Lot 1 - Urdaneta (Pangasinan) Office Building

Lot 2 - Kapatagan (Lanao Del Norte) Extension Office (EO)

IMPLEMENTOR

Procurement Department

DATE

March 8, 2018

This Bid Bulletin is issued for the information of prospective bidders for the above-mentioned project. This shall form an integral part of the Bid Documents.

 The Bill of Quantities, Section VI (Specifications), and Checklist of the Bidding Documents (Item 2 of the Financial Component) have been further revised. Please see attached Annexes A-1 to A-14 Revised 2.0, and pages 83, 84, 86 and 104 of the Bidding Documents.

> ALWIN I. REYES, CSSP Assistant Vice President

Head, Procurement Department and

HOBAC Secretariat

	SCOPE OF WORKS	Qty.	Unit	Unit Cost	Total Cost
PART 1	CONSTRUCTION OF THE BUILDING				
1.	SITE DEVELOPMENT / SITE WORKS				
	a. Site preparation				
l	a.1: Demolition of affected existing structures	1.00	lot		
	> Existing LANDBANK Urdaneta Branch				
	Scope of works:				
	 Removal and hauling of existing ceiling board, ceiling joist (good lumber), acoustic board, steel 				
	casement window, aluminum frames, metal furring, doors and windows, electrical accessories &				
	plumbing accessories.				
	2. Demolition, breaking/cutting and hauling of concrete slab, beams, cross beams, lintel beams,				
l	columns partitions walls at roof deck to 3rd floor level including cutting of reinforcing bars.				
	3. Demolition, breaking/cutting and hauling of concrete slab, beams, cross beams, lintel beams,				
l	columns partitions walls at roof deck to 2nd floor level including cutting of reinforcing bars.				
1	4. Demolition, breaking/cutting and hauling of concrete slab, beams, cross beams, lintel beams,		i		
ŀ	columns partitions walls at roof deck to mezzanine level including cutting of reinforcing bars.				
	Demolition, breaking/cutting and hauling of columns, grade beams and partition walls at ground floeClearing, cleaning and removal of all salvage materials and debris in site.	ОГ. 1			
	Cleaning, cleaning and removal of all salvage materials and debits in site. No excavation of foundation in this scope of work.				
	Renaing and site enclosures for demolition works				
	Fabrication of forms, braces and scaffoldings				
	10. Temporary barracks and office				
	11. Salvageable materials c/o contractor				
	a.2: Sub-structures that may be affected during excavation works (207.09 cu.m.) including hauling	207.09	lot		
	a.3: Building layout	1.00	lot		
	b. Soil poisoning	1.00	lot		
	d. Earthworks				
	d.1: Excavation (1,104.72 cu.m.)	1.00	lot		
	d.2: Backfilling & compaction (883.78 cu.m.)	1.00	lot		
	d.3: Earthfill and site levelling (683.63 cu.m.)	1.00	lot		
	d.4 Gravel bedding	72.78	cu.m.		
l	> Slab on fill				
1	e. Cleaning, Clearing & Hauling-out works	1.00	lot		:
	SUBTOTAL				
II.	CONCRETE WORKS				
	a. Retaining wall				
	a.1: RW-1	135.61	cu.m.		:
	a.2: RW-2	14.49	cu.m.		
	b. Column footing b.1: F-1	56.99	cu.m.		
	b.2: F-2				
	b.3: F-3				
	b.4: F-4				
	b.5: F-5				
	b.6: F-6				
	b.7: F-7				
1	c. Wall footing	25.12	cu.m.		
1	d. Column	101.72	cu.m.		
1	d.1: C-1				
	d.2: C-2				
1	d.3: C-3				
	d.4: C-4				
	d.5: C-5				
	d.6: C-6				
	d.7: 2C-1				
	d.8: 2C-2				
	d.9: 2C-3				
	d.10: 2C-4			,	
	d.11: 2C-5				
	d.12: 2C-6				
	d.13: 2C-7				

PROJECT: LANDBANK URDANETA OFFICE BUILDING CONSTRUCTION

LOCATION : Mc Arthur Highway, Brgy. Nancayasan, Urdaneta, Pangasinan

SUBJECT : UPDATED BIDFORM

OATE : 28-Feb-18

	; 28-Feb-18				
	d.14: 3C-1				
	d.15: 3C-2				
	d.16: 3C-3				
	d.17: 3C-4				
	d.18: 3C-5				
	e. Slab-on-fill	109.17	cu.m.		
	f. Service stair on-fill	2.61	cu.m.		
		7.07			
	g. Access stair from ground to third floor including footing	216.3	cu.m.		
	h. Beams h.1: 2nd floor beams	210.3	cu.m.		
	h.2: 3rd floor beams				
	h.3: Roof beams				
		158.41			
	Suspended slab including gutter i.1: At 2nd floor	150,41	cu.m.		
	i.2: At 3rd floor				
		4.00			
	j. Lintel beams (on top of doors)	1.08	cu.m.		
	k. False column beams	5.76	cu.m.		
	I. Cash vault	34.33	cu.m.	1	
	m. Concrete counter (top & base) @ pantry & CR	2.34	cu.m.	1	
	n. Parapet and dropwall (including top of aluminum windows)	42.50	cu.m.	1	
	o. 50mm thk lean concrete for all footings	19.15	cu.m.	1	
	SUBTOTAL			Ì	Ì
III.	MASONRY WORKS			Ì	i
	a. 6" thk. CHB wall (exterior walls & false column)	459.70	sq.m.		
	b. 4" thk. CHB wall at interior walls including foyer, plantbox & ramp for PWD	1,490.79	sq.m.		
	c. Plain cement plastering on interior, exterior CHB walls & Other exposed concrete surfaces	4,458.12	sq.m.		1
	d. 50mm thk floor topping	2,178.37	sq.m.		
	d.1: Prior to installation of floor tiles.	2,110.07	oq		
	d.2: Prior to application of epoxy paint finish.				
	ч.е. тто се оррженот от оролу различноги.				
	SUBTOTAL				
IV.	FINISHING CARPENTRY WORKS				
	Foldable wall partition (Variwall operable wall systems sound proof or approved equal)	5.00	l.m.		
	Location: Between video conference console and multi-purpose meeting room				
	Specifications:				
	Series: SPACEMASTER 750 series - Sound Transmission Class 48				
	Panel Size: 82mm Thick, 1.000 - 1.225m Standard Width (custom widths available)				
	Panel Trim: IMPORTED Architectural Grade Aluminum Alloy 6063-T6	:		1	
	Panel Trim: IMPORTED Architectural Grade Aluminum Alloy 6063-T6 Panel Construction: 12mm MDF or12mm Gypsum Board, GA Steel sheet,				
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	Panel Construction: 12mm MDF or12mm Gypsum Board, GA Steel sheet, Bitumen Damping sheet Acoustical Infill: Rockwool 60kg/m³ @ 50mm thickness Acoustical Seals: Retractable Upper and Floor seals with magnetic vertical seals, Fixed sweep seals				
	Panel Construction: 12mm MDF or12mm Gypsum Board, GA Steel sheet, Bitumen Damping sheet Acoustical Infill: Rockwool 60kg/m³ @ 50mm thickness Acoustical Seals: Retractable Upper and Floor seals with magnetic vertical seals, Fixed sweep seals Seal Mechanism: Single action spring loaded cam and spindle with compensating pressure				
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	Panel Construction: 12mm MDF or12mm Gypsum Board, GA Steel sheet, Bitumen Damping sheet Acoustical Infill: Rockwool 60kg/m³ @ 50mm thickness Acoustical Seals: Retractable Upper and Floor seals with magnetic vertical seals, Fixed sweep seals Seal Mechanism: Single action spring loaded cam and spindle with compensating pressure Railtrack: Variwall Track 500 series (Imported Architectural Grade Aluminum Alloy 6063 T-6) Panel Carrier: Variwall Carrier 500 (Imported Precision Bearings w/ Delrin Tires) Trail Panel: Telescopic lever closure operated by heavy duty linear gear Acoustic Class: STC 48 (ASTM E90, ASTM E557) INSUL TESTED; Sound Barrier included Panel Finish: Nylex Wood Veneer or Solid Color Laminate from Varifold's Selection b. Provision of full wall partition w/ HPL and decorative band (cosmic dust) w/ s4s wooden louver on s4s wooden frame painted pattern to excel wood including swing door at backworking area. c. 1700mm high modular partition d. Hanging cabinets at cash vault of Branch and COU e. Hanging cabinets at slop sink	7.90 9.80 14.83 3.00	I.m. I.m. I.m. I.m.		
	Panel Construction: 12mm MDF or12mm Gypsum Board, GA Steel sheet, Bitumen Damping sheet Acoustical Infill: Rockwool 60kg/m³ @ 50mm thickness Acoustical Seals: Retractable Upper and Floor seals with magnetic vertical seals, Fixed sweep seals Seal Mechanism: Single action spring loaded cam and spindle with compensating pressure Railtrack: Variwall Track 500 series (Imported Architectural Grade Aluminum Alloy 6063 T-6) Panel Carrier: Variwall Carrier 500 (Imported Precision Bearings w/ Delrin Tires) Trail Panel: Telescopic lever closure operated by heavy duty linear gear Acoustic Class: STC 48 (ASTM E90, ASTM E557) INSUL TESTED; Sound Barrier included Panel Finish: Nylex Wood Veneer or Solid Color Laminate from Varifold's Selection b. Provision of full wall partition w/ HPL and decorative band (cosmic dust) w/ s4s wooden louver on s4s wooden frame painted pattern to excel wood including swing door at backworking area. c. 1700mm high modular partition d. Hanging cabinets at cash vault of Branch and COU e. Hanging cabinets at pantry f. Hanging cabinet at slop sink g. Base cabinet at pantry sink, eating counter and comfort room h. Wooden celing cove	7.90 9.80 14.83 3.00 23.11	l.m. l.m. l.m. l.m. l.m.		
	Panel Construction: 12mm MDF or12mm Gypsum Board, GA Steel sheet, Bitumen Damping sheet Acoustical Infill: Rockwool 60kg/m³ @ 50mm thickness Acoustical Seals: Retractable Upper and Floor seals with magnetic vertical seals, Fixed sweep seals Seal Mechanism: Single action spring loaded cam and spindle with compensating pressure Railtrack: Variwall Track 500 series (Imported Architectural Grade Aluminum Alloy 6063 T-6) Panel Carrier: Variwall Carrier 500 (Imported Precision Bearings w/ Delrin Tires) Trail Panel: Telescopic lever closure operated by heavy duty linear gear Acoustic Class: STC 48 (ASTM E90, ASTM E557) INSUL TESTED; Sound Barrier included Panel Finish: Nylex Wood Veneer or Solid Color Laminate from Varifold's Selection b. Provision of full wall partition w/ HPL and decorative band (cosmic dust) w/ s4s wooden louver on s4s wooden frame painted pattern to excel wood including swing door at backworking area. c. 1700mm high modular partition d. Hanging cabinets at cash vault of Branch and COU e. Hanging cabinets at pantry f. Hanging cabinet at slop sink g. Base cabinet at pantry sink, eating counter and comfort room	7.90 9.80 14.83 3.00 23.11 146.55	l.m. i.m. i.m. i.m. i.m.		

: LANDBANK URDANETA OFFICE BUILDING CONSTRUCTION

LOCATION

: Mc Arthur Highway, Brgy. Nancayasan, Urdaneta, Pangasinan

SUBJECT

: UPDATED BIDFORM

DATE : 28-Feb-18 FINISHES a. Floor Finishes a-1: 600mm x 600mm Homogeneous Tiles - Polished (Note: use heavy duty tile adhesive) 1,698.16 sa.m (Code: HE601) a-2: 600mm x 600mm Homogeneous Tiles - Matte (Note: use heavy duty tile adhesive) 59.26 sq.m (Code: 60FP002) a-3: 600mm x 600mm Ceramic Tiles - Matte (Note: use heavy duty tile adhesive) 43.26 sq.m (Code: Madison Ivory) a-4: 200mm x 200mm Ceramic Tiles - Matte 15.65 sq.m Color: White a-5: Concrete rubbed-out finish 25.00 sq.m a-6: Granite countertop and splashboard finish at the pantry kitchen sink, eating counter, and comfort room 25.08 sq.m lavatory counter Color: Jet black a-7: Tactile block concrete 1.44 sa.m. b. Wall Finishes b-1: 600mm x 600mm Ceramic Wall Tiles (Note: use heavy duty tile adhesive) 41.01 sq.m Color: Strata/Jamaica Brown b-2: 200mm x 600mm Ceramic wall tile - Glossy (Note: use heavy duty tile adhesive) 13.67 sq.m Color: MSC Ancestry Beige b-3: 300mm x 600mm Ceramic Wall Tiles - Glossy (Note: use heavy duty tile adhesive) 128.14 sq.m Color: MSC Reflect Natural b-1: 200mm x 200mm Ceramic Tiles - Matte 28.85 sq.m Color: White c. Ceiling Finishes c-1: 3/8" thk x 600mm x 600mm laminated gypsum board on G.I. Tee-runners on white Baked enamel 1,642.81 sq.m Finish Orange Skin, Lumina c-2: 4.50mm thk fiber cement board on 19mm x 25mm metal furring channel spaced at 400mm O.C. and 419.21 sq.m 12mm x 38mm carrying channel spaced at 1200mm O.C SUBTOTAL PAINTING WORKS a. Semi-gloss latex paint finish for: a.1: 4" CHB interior wall 919 40 sq.m a.2: 6" CHB interior wall 2,434.24 sq.m b. Semi-gloss enamel paint finish on wooden surface b-1: Modular partition 26.86 sa.m b-2: Base cabinet 27.73 sa.m b-3: Hanging Cabinet 85.36 sa.m c. Flatwall latex paint finish at the following: c-1: Cement fiberboard ceiling 419.21 sq.m c-2: Ceiling cove 43.97 sq.m c-3: Concrete rubbed-out ceiling 25.00 sq.m c-4: Ficemboard wall at Full wall partition 50.14 sq.m d. Automotive lacquer paint finish d.1: Fire rated doors including jamb 52.50 sq.m e. Quick dry enamel paint on metal/steel surface e.1: Open drainage steel gratings 17.52 sq.m e.2: Security grilles at cash vault 18.31 sq.m e.3: Fire exit stair 135.20 sq.m f. Epoxy paint finish 247.02 sq.m f.1: Network Room f.2: Electrical Room f.3: Records Room f.4: Cash vault floor f.5: Stairs SUBTOTAL VII. METAL/STEEL WORKS a. Security steel grille door including QDE paint 7.70 sq.m. a.1: D-1 Dim: 2.00mW x 2.80mH a.2: D-3 Dim: 0.90mW x 2.10mH

b. Security steel grille at aluminum/glass window panels including QDE paint

380.18

sa.m.

AIE	; 20-rep-10					
	b.1: W-1	Dim: 3.521mW x 2.50mH				
	b.2: W-2	Dim: 3.90mW x 2.50mH				
	b.3: W-3	Dim: 3.90mW x 2.20mH				
	b.4: W-4	Dim: 4.521mW x 2.20mH				
	b.5: W-5	Dim: 4.804mW x 5.80mH				
	b.6: W-6	Dim: 2.425mW x 2.50mH				:
	b.7: W-7	Dim: 2.275mW x 2.50mH				
	b.8: W-8	Dim: 5.10mW x 2.50mH				
	b.9: W-9	Dim: 5.20mW x 2.50mH				1
	b.10: W-10	Dim: 2.425mW x 2.20mH				
	b.11: W-11	Dim: 2.275mW x 2.20mH				
	b.12: W-12	Dim: 5.10mW x 2.20mH				
	b.13: W-13	Dim: 5.20mW x 2.20mH				
	b.14: W-14	Dim: 0.70mW x 0.50mH				
	c. Inner grille door at cash vault		13.61	sq.m.		
	Lockset & Accessories:	able 4000 at the caleto			İ	
	- Abloy 4190 lock case with					
	- Abloy CY029C Double cylin		405.07	1		İ
	d. 38mm dia. stainless steel pipe rai	ling	465.07	l.m.		
	d.1: Entrance foyer					
	d.2: Ramp at fire exit d.3: Fire exit stairs					
	d.4: Stainless steel grab railing f	for PW/D				
	e. 25mm dia. stainless steel railing	IN FWD	3.00	sets		
	e.1: Slop sink		3.00	ಎರ ಡಿ		
	f. Aluminum louver for exhaust at ro	nofina	98.00	l.m.		
	g. Fire exit steel stair	omig	1.00	lot		
	g. The one ottoor ottain		1.00	101	<u> </u>	
	STRUCTURAL STEEL WORKS a. Trusses incldg base & gusset plat turnbuckles at Main Building	SUBTOTAL tes, purlins, sagrods and cross bracing with turn buckle and standard	1.00	lot		
	a. Trusses incldg base & gusset plat			lot		
	a. Trusses incldg base & gusset plat	tes, purlins, sagrods and cross bracing with turn buckle and standard		lot		
	Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS A. GA. 24 pre-painted dual-ribbed co	tes, purlins, sagrods and cross bracing with turn buckle and standard SUBTOTAL old rolled steel roofing on double oven-baked epoxy primer and high-grad		lot		
	Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS A. GA. 24 pre-painted dual-ribbed co	tes, purlins, sagrods and cross bracing with turn buckle and standard SUBTOTAL				
	Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS A. GA. 24 pre-painted dual-ribbed co	tes, purlins, sagrods and cross bracing with turn buckle and standard SUBTOTAL old rolled steel roofing on double oven-baked epoxy primer and high-grad	1.00			
IX.	Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS A. GA. 24 pre-painted dual-ribbed co	tes, purlins, sagrods and cross bracing with turn buckle and standard SUBTOTAL old rolled steel roofing on double oven-baked epoxy primer and high-grad ainted G.I. accessories (color: green)	1.00			
IX.	Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS A. GA. 24 pre-painted dual-ribbed copolyester finish with GA. 26 pre-painted dual-ribbed copolyester finish with GA. 26 pre-painted dual-ribbed copolyester finish with GA. 26 pre-painted dual-ribbed copolyester finish with GA. 26 pre-painted dual-ribbed copolyester finish with GA. 26 pre-painted dual-ribbed copolyester finish with GA. 26 pre-painted dual-ribbed copolyester finish with GA. 26 pre-painted dual-ribbed copolyester finish with GA. 26 pre-painted dual-ribbed copolyester finish with GA. 26 pre-painted dual-ribbed copolyester finish with GA. 26 pre-painted dual-ribbed copolyester finish with GA. 26 pre-painted dual-ribbed copolyester finish with GA. 26 pre-painted dual-ribbed copolyester finish with GA. 26 pre-painted dual-ribbed copolyester finish with GA. 26 pre-painted dual-ribbed copolyester finish with GA. 26 pre-painted dual-ribbed copolyester finish with GA. 26 pre-painted dual-ribbed copolyester finish with GA. 26 pre-painted dual-ribbed copolyester finish with GA. 26 pre-painted dual-ribbed copolyester finish with GA. 26 pre-painted dual-ribbed copolyester finish with GA.	tes, purlins, sagrods and cross bracing with turn buckle and standard SUBTOTAL old rolled steel roofing on double oven-baked epoxy primer and high-grad ainted G.I. accessories (color: green)	1.00			
IX.	Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS GA. 24 pre-painted dual-ribbed compolyester finish with GA. 26 pre-painted dual-ribbed compolyester finish with GA.	tes, purlins, sagrods and cross bracing with turn buckle and standard SUBTOTAL old rolled steel roofing on double oven-baked epoxy primer and high-grad ainted G.I. accessories (color: green)	1.00	lot		
IX.	a. Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS a. GA. 24 pre-painted dual-ribbed copolyester finish with GA. 26 pre-painted dual-ribbed copo	tes, purlins, sagrods and cross bracing with turn buckle and standard SUBTOTAL old rolled steel roofing on double oven-baked epoxy primer and high-grad ainted G.I. accessories (color: green)	1.00	lot		
IX.	a. Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS a. GA. 24 pre-painted dual-ribbed copolyester finish with GA. 26 pre-painted by the polyester finish with GA. 27 pre-painted by the polyest	tes, purlins, sagrods and cross bracing with turn buckle and standard SUBTOTAL old rolled steel roofing on double oven-baked epoxy primer and high-grad ainted G.I. accessories (color: green) SUBTOTAL ush door	1.00	lot		
IX.	a. Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS a. GA. 24 pre-painted dual-ribbed copolyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyest	tes, purlins, sagrods and cross bracing with turn buckle and standard SUBTOTAL old rolled steel roofing on double oven-baked epoxy primer and high-grad ainted G.I. accessories (color: green) SUBTOTAL ush door er type (Orbit 66)	1.00	lot		
IX.	a. Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS a. GA. 24 pre-painted dual-ribbed compolyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyes	tes, purlins, sagrods and cross bracing with turn buckle and standard SUBTOTAL old rolled steel roofing on double oven-baked epoxy primer and high-grad ainted G.I. accessories (color: green) SUBTOTAL ush door er type (Orbit 66)	1.00	lot		
IX.	a. Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS a. GA. 24 pre-painted dual-ribbed compolyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the finish with GA. 26 pre-painted by the finish with GA. 26 pre-painted by the finish with GA. 26 pre-painted by the finish with GA. 26 pre-painted by the finish with GA. 26 pre-painted by the finish with GA. 26 pre-painted by the finish with GA. 26 pre-painted by the finish with GA. 26 pre-painted by the finish with GA. 26 pre-painted by the finish with GA. 26 pre-painted by the finish with GA. 26 pre-painted by the finish with GA. 26 p	tes, purlins, sagrods and cross bracing with turn buckle and standard SUBTOTAL old rolled steel roofing on double oven-baked epoxy primer and high-grad ainted G.I. accessories (color: green) SUBTOTAL ush door er type (Orbit 66)	1.00	lot		
IX.	a. Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS a. GA. 24 pre-painted dual-ribbed compolyester finish with GA. 26 pre-painted bases of the polyester finish with GA. 26 pre-pain	tes, purlins, sagrods and cross bracing with turn buckle and standard SUBTOTAL Old rolled steel roofing on double oven-baked epoxy primer and high-grad ainted G.I. accessories (color: green) SUBTOTAL ush door er type (Orbit 66) -1/2" x 3-1/2"	1.00	lot		
IX.	a. Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS a. GA. 24 pre-painted dual-ribbed compolyester finish with GA. 26 pre-painted by the composition of the control of the	tes, purlins, sagrods and cross bracing with turn buckle and standard SUBTOTAL Old rolled steel roofing on double oven-baked epoxy primer and high-grad ainted G.I. accessories (color: green) SUBTOTAL ush door er type (Orbit 66) -1/2" x 3-1/2"	1.00	lot		
IX.	a. Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS a. GA. 24 pre-painted dual-ribbed compolyester finish with GA. 26 pre-painted based on the polyester finish with GA. 26 pre-pain	tes, purlins, sagrods and cross bracing with turn buckle and standard SUBTOTAL Old rolled steel roofing on double oven-baked epoxy primer and high-grad ainted G.I. accessories (color: green) SUBTOTAL ush door er type (Orbit 66) -1/2" x 3-1/2"	1.00	lot		
IX.	a. Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS a. GA. 24 pre-painted dual-ribbed compolyester finish with GA. 26 pre-painted based on the polyester finish based on the polyester finish based on the polyester finish with GA. 26 pre-painted based on the polyester finish finish finish	tes, purlins, sagrods and cross bracing with turn buckle and standard SUBTOTAL Did rolled steel roofing on double oven-baked epoxy primer and high-grad ainted G.I. accessories (color: green) SUBTOTAL ush door er type (Orbit 66) ush door er type (Orbit 66)	1.00	lot		
IX.	a. Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS a. GA. 24 pre-painted dual-ribbed compolyester finish with GA. 26 pre-painted by the first polyester finish with GA. 26 pre-painted by the first polyester finish with GA. 26 pre-painted by the first polyester finish with GA. 26 pre-painted by the first polyester finish with GA. 26 pre-painted by the first polyester finish with GA. 26 pre-painted by the first polyester finish with GA. 26 pre-painted by the first polyester for finish fi	tes, purlins, sagrods and cross bracing with turn buckle and standard SUBTOTAL Did rolled steel roofing on double oven-baked epoxy primer and high-grad ainted G.I. accessories (color: green) SUBTOTAL ush door er type (Orbit 66) ush door er type (Orbit 66)	1.00	lot		
IX.	a. Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS a. GA. 24 pre-painted dual-ribbed compolyester finish with GA. 26 pre-painted by the first polyester finish f	tes, purlins, sagrods and cross bracing with turn buckle and standard SUBTOTAL Did rolled steel roofing on double oven-baked epoxy primer and high-grad ainted G.I. accessories (color: green) SUBTOTAL ush door er type (Orbit 66) ush door er type (Orbit 66)	1.00	lot		
IX.	a. Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS a. GA. 24 pre-painted dual-ribbed or polyester finish with GA. 26 pre-painted by the finish with GA. 26 pre-painted by the finish with GA. 26 pre-painted by the finish graph of the finish with GA. 26 pre-painted by the finish graph of the finish gr	tes, purlins, sagrods and cross bracing with turn buckle and standard SUBTOTAL SUBTOTAL old rolled steel roofing on double oven-baked epoxy primer and high-grad ainted G.I. accessories (color: green) SUBTOTAL ush door er type (Orbit 66) -1/2" x 3-1/2" ush door	1.00	lot		
IX.	a. Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS a. GA. 24 pre-painted dual-ribbed or polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the GA. 26 pre-painted by the GA. 26 pre-painted control of the polyester finish with GA. 26 pre-painted control of the polyester finish with GA. 26 pre-painted control of the GA. 26 pre-painted control of the polyester finish with GA. 26 pre-painted control of the polyester finish with GA. 26 pre-painted control of the polyester finish with GA. 26 pre-painted control of the polyester finish with GA. 26 pre-painted control of the polyester finish with GA. 26 pre-painted control of the polyester finish with GA. 26 pre-painted control of the polyester finish with GA. 26 pre-painted control of the polyester finish with GA. 26 pre-painted control of the polyester finish with GA. 26 pre-painted control of the polyester finish with GA. 26 pre-painted control of the polyester finish with GA. 26 pre-painted control of the polyester finish with GA. 26 pre-painted control of the polyester finish with GA. 26 pre-painted control of the polyester finish with GA. 26 pre-painted control of the polyester finish with GA. 26 pre-painted control of the polyester finish grant finish gr	tes, purlins, sagrods and cross bracing with turn buckle and standard SUBTOTAL SUBTOTAL old rolled steel roofing on double oven-baked epoxy primer and high-grad ainted G.I. accessories (color: green) SUBTOTAL ush door er type (Orbit 66) -1/2" x 3-1/2" ush door	1.00	lot		
IX.	a. Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS a. GA. 24 pre-painted dual-ribbed or polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the GA. 26 pre-painted	tes, purlins, sagrods and cross bracing with turn buckle and standard SUBTOTAL SUBTOTAL old rolled steel roofing on double oven-baked epoxy primer and high-grad ainted G.I. accessories (color: green) SUBTOTAL ush door er type (Orbit 66) -1/2" x 3-1/2" d door jamb)	1.00	lot		
IX.	a. Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS a. GA. 24 pre-painted dual-ribbed compolyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the	tes, purlins, sagrods and cross bracing with turn buckle and standard SUBTOTAL Did rolled steel roofing on double oven-baked epoxy primer and high-grad ainted G.I. accessories (color: green) SUBTOTAL ush door er type (Orbit 66) -1/2" x 3-1/2" ush door er type (Orbit 66) -1/2" x 3-1/2"	1.00	lot		
IX.	a. Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS a. GA. 24 pre-painted dual-ribbed corpolyester finish with GA. 26 pre-painted by the polyester finish with GA. 26 pre-painted by the GA. 26 pre-painted core finish great finish with GA. 26 pre-painted by the GA. 26 pre-painted by th	tes, purlins, sagrods and cross bracing with turn buckle and standard SUBTOTAL Did rolled steel roofing on double oven-baked epoxy primer and high-grad ainted G.I. accessories (color: green) SUBTOTAL ush door er type (Orbit 66) -1/2" x 3-1/2" ush door er type (Orbit 66) -1/2" x 3-1/2"	1.00	lot		
IX.	a. Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS a. GA. 24 pre-painted dual-ribbed compolyester finish with GA. 26 pre-painted by the following polyester finish with GA. 26 pre-painted by the following finish with GA. 26 pre-painted by the following finish with GA. 26 pre-painted by the following finish with GA. 26 pre-painted by the following finish finish with GA. 26 pre-painted by the following finish fi	tes, purlins, sagrods and cross bracing with turn buckle and standard SUBTOTAL Did rolled steel roofing on double oven-baked epoxy primer and high-grad ainted G.I. accessories (color: green) SUBTOTAL ush door er type (Orbit 66) -1/2" x 3-1/2" ush door er type (Orbit 66) -1/2" x 3-1/2"	1.00	lot		
IX.	a. Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS a. GA. 24 pre-painted dual-ribbed compolyester finish with GA. 26 pre-painted by the following polyester finish with GA. 26 pre-painted by the following finish with GA. 26 pre-painted by the following finish with GA. 26 pre-painted by the following finish with GA. 26 pre-painted by the following finish finish with GA. 26 pre-painted finish finis	tes, purlins, sagrods and cross bracing with turn buckle and standard SUBTOTAL Did rolled steel roofing on double oven-baked epoxy primer and high-grad ainted G.I. accessories (color: green) SUBTOTAL ush door er type (Orbit 66) -1/2" x 3-1/2" ush door er type (Orbit 66) -1/2" x 3-1/2"	1.00	sets		
IX.	a. Trusses incldg base & gusset plat turnbuckles at Main Building ROOFING WORKS a. GA. 24 pre-painted dual-ribbed compolyester finish with GA. 26 pre-painted by the following polyester finish with GA. 26 pre-painted by the following finish with GA. 26 pre-painted by the following finish with GA. 26 pre-painted by the following finish with GA. 26 pre-painted by the following finish finish with GA. 26 pre-painted by the following finish fi	SUBTOTAL SUBTOTAL Did rolled steel roofing on double oven-baked epoxy primer and high-grad ainted G.I. accessories (color: green) SUBTOTAL ush door er type (Orbit 66) -1/2" x 3-1/2" ush door er type (Orbit 66) -1/2" x 3-1/2" d door jamb) room, Group Head, Marketing area, COU & Stock room pose meeting room re Expansion Area	1.00	lot		

DATE : 28-Feb-18

	 45mm thick door, MS/BI panel with rockwool fiber infill in I MS/BI circle rabbet lamb (100/50.9) 	noneycomb insulation on				
	MS/BI single rabbet jamb (100/50.8)					
	- 3 Hour fire rating					
	Conforming to:					
		- ANSI A250 8-2003				
	- NAAMM/HMMA 861-06	- SDI 118-2002				
	- ANSI/NFPA 80-1999	- ASTM 252-1999				
	Lockset & Accessories:					
	 Abloy 4190 lock case with 4690 striker plate 					
	- Abloy 16/006 polanta lever handle					
	- Abloy DC 235 closer					
	- Toyo butt hinge 4 1/2" x 4" x 3.4mm (Stainless steel with	2-ball bearing)				
	Dimension: 0.90mW x 2.10mH	.				
	(Note: Provide 10mm groove around door jamb)					
	Location :					
	> Records Room at Ground Floor, Second Floor, Third Floor					
ч	D-7		6.00	set		
٠.	44mm thk aluminum flushed type louvered door with GA. 18 doo	or nanel and 45mm v 100mm	0.00	361	į.	
	GA. 16 single rabbet jamb with 3 pcs 4" x 4" stainless steel bear	•				
	Lockset & Accessories:	ing miges				
	- Abloy 4190 lock case with 4690 striker plate					
	- Abloy 16/006 polanta lever handle					
	- Abloy DC 235 closer					
	Dimension: 0.80mW x 2.10mH					
	(Note: Provide 10mm groove around door jamb)					
	Location :					1
	> Electrical room at Ground Floor, Second Floor, Third Floor					
	> Network room at Ground Floor, Second Floor, Third Floor					
d.	D - 8		3.00	sets		
	PVC hollow core flushed type louvered door and door jamb					
	Lockset & Accessories:					
	- Schlage A 40 series cylinder type (Orbit 626)					
	- Stanley loose pin hinges 3-1/2" x 3-1/2"					
	- Kick plate 6" x 30" 8400 S32D Stainless steel					
	Dimension: 1.0mW x 2.10mH					
	(Note: Provide 10mm groove around door jamb)					
	Location :		İ			
	> Male / PWD comfort rooms at Ground Floor, Second Floor, Ti	hird Floor				
d.	D - 9		3.00	sets		
	PVC hollow core flushed type louvered door and door jamb					
	Lockset & Accessories:					
	- Schlage A 40 series cylinder type (Orbit 626)					
	- Stanley loose pin hinges 3-1/2" x 3-1/2"					İ
	- Kick plate 6" x 30" 8400 S32D Stainless steel					
	Dimension : 0.7mW x 2.10mH					
	(Note: Provide 10mm groove around door jamb)					
	Location :					
	> Female comfort rooms at Ground Floor, Second Floor, Third I	Floor				
f.			3.00	sets		
•	25mm thk multi-rich phenolic boards on a self-supporting compa	ort decorative laminates	3.00	3613		1
	complete with nylon accessories and lock indicator including par					
	Location :	นบบาร				
~	> Female toilet at Ground Floor, Second Floor, Third Floor		200			
g.		50 75 Daland Davidson	3.00	sets		
	Ga.18 Aluminum Louvered Door Panel (Louver Type) on Ga.16					
	Coated Single Rabbet Jamb with Stainless Barrel Bolt and Stain	less Steel Handle complete with				
	accessories.					
	Dimension: 1.0mW x 2.10mH					
	Location :					
	> Slop Sinks at Ground Floor, Second Floor, Third Floor					
h.	D - 12		4.00	sets		
	Fire rated steel flush door and door jamb				l	1

: LANDBANK URDANETA OFFICE BUILDING CONSTRUCTION

LOCATION : Mc Arthur Highway, Brgy. Nancayasan, Urdaneta, Pangasinan

SUBJECT : UPDATED BIDFORM

DATE

: 28-Feb-18

DATE		; 20-1 eu-10				
		Specification:				
		- 45mm thick door, MS/BI panel with rockwool fiber infill in honeycomb insulation on				
		MS/BI single rabbet jamb (100/50.8)				
		- 3 Hour fire rating				
		Conforming to:				
		•				
		- NAAMWHMMA 861-06 - SDI 118-2002				
		- ANSI/NFPA 80-1999 - ASTM 252-1999				
		Lockset & Accessories:				
		- Von duprin 22EO-F Fire rated SP 28				
		- Von duprin 230L lever standard outside trim sp28				
		- Von duprin 220 cylinder 626				
		- Toyo butt hinge 4 1/2" x 4" x 3.4mm (Stainless steel with 2-ball bearing)			}	
		- Peep hole				
		- Abloy DC 235 closer				
		Dimension: 1.00mW x 2.10mH				
		(Note: Provide 10mm groove around door jamb, provide door closer & provide peep hole.)				
		Location : Fire Exits at Ground Floor, Second Floor, Third Floor				
		SUBTOTAL				
XI.	ΔI	UMINUM AND GLASS WORKS			 	<u> </u>
\ \tag{\pi}		D - 1: 6mm thk ordinary green fixed glass on 50mm x 75mm baked powder coated aluminum frame with				
	a.	50mm x 100mm aluminum door jamb with operable panel at transom (awning	1.00	0.04	1	
		· · · · · · · · · · · · · · · · · · ·	1.00	set		
		type) including 2 units of fixed windows incldg treshold (color: transformer gray)				
		Lockset & Accessories:				
		- Abloy CY 065 lock case with LC306 striker plate				
		Dimension: 5.254mW x 2.80mH				
		Location : Main Entrance				
	b.	D - 2: 6mm thk ordinary green fixed glass on 50mm x 75mm baked powder coated aluminum frame with				
		50mm x 100mm aluminum door jamb and threshold	2.00	sets		
		Lockset & Accessories:				
		- Abloy CY 065 lock case with LC306 striker plate			ŀ	
		- Abloy DC 235 closer				
		Dimension: 1.80mW x 2.10mH				
		Location : Stairs Landing : 2nd floor and 3rd floor				
	C.	D - 3: 6mm thk ordinary green fixed glass on 50mm x 75mm baked powder coated aluminum frame with				
		50mm x 100mm aluminum door jamb and threshold including fixed glass above the door panel (0.90mW x	2.00	sets		
		0.60mH)				
		Lockset & Accessories:				
		- Abloy CY 065 lock case with LC306 striker plate				
		- Abloy DC 235 closer		ļ		
l		Door dimension : 0.90mW x 2.10mH				
		Location : Ground Floor : Façade				
	٨		ma (aalar: a	-a.4)		
	u.	6mm thk ordinary green fixed glass panel on 2mm thk 50mm x 100mm baked powder coated aluminum fra		1		
		d.1 (W - 1) Dimension : 3.521mW x 2.50mH	2.00	sets		
l						
		Location :				
l		> Main door				
		d.2 (W - 2)	2.00	sets		
		Dimension: 3.90mW x 2.50mH				
l		Location :				
l		> Façade				l .
		d.3 (W - 3)	4.00	sets		
		Dimension: 3.90mW x 2.20mH				
		Location :				1
l		> Façade at 2nd and 3rd floor]	
		d.4 (W - 4)	4.00	sets	1	
		Dimension: 4.521mW x 2.20mH				}
1		Location :			1	1
		> Façade at 2nd and 3rd floor			1	1
		d.5 (W - 6)	1.00	sets		
1		Dimension: 2.425mW x 2.50mH	1.00		1	1
		Location :				
		Louison .	L	L	<u> </u>	L

: LANDBANK URDANETA OFFICE BUILDING CONSTRUCTION

LOCATION : Mc Arthur Highway, Brgy. Nancayasan, Urdaneta, Pangasinan SUBJECT : UPDATED BIDFORM

DATE : 28-Feb-18

: 28-Feb-18 DATE

		> Façade at 2nd and 3rd floor				
		d.6 (W - 7)	1.00	sets		
		Dimension: 2.275mW x 2.50mH				
		Location :			İ	
		> Left side of the building , ground floor	3			
		d.7 (W-8)	1.00	sets		
		Dimension: 5.10mW x 2.50mH				
		Location :				
		> Right side of the building, ground floor				
		d.8 (W - 9)	4.00	sets		
		Dimension: 5.20mW x 2.50mH				
		Location :				
		> Left and right side of the building , ground floor				
		d.9 (W - 10)	2.00	sets		
		Dimension: 2.425mW x 2.20mH		332		
		Location :				
		> Left side of the building , second and third floor				
		d.10 (W - 11)	2.00	sets		
		Dimension : 2.275mW x 2.20mH	2.00	3613		
		Location :			1	
		> Left side of the building , second and third floor				
		d.11 (W - 12)	2.00	0.00	1	
		Dimension : 5.10mW x 2.20mH	2.00	sets		
		Location :				
		> Right side of the building , second and third floor		l .		
		d.12 (W - 13)	8.00	sets		
		Dimension: 5.20mW x 2.20mH				
		Location :				
		> Left and right side of the building , second and third floor				
		d.13 (W - 14)	6.00	sets		
		Dimension: 0.70mW x 0.50mH				
		Location :				
		> Female and male comfor rooms at ground, second and third floor				
		d.14 (W-5) - 6mm thk ordinary green fixed glass panel on 2mm thk 50mm x 100mm baked powder coated	1.00	sets		
		aluminum frame (color: gray) with aluminum stucco panels				
		Dimension: 4.804mW x 5.80mH				
		Location :				
		> Façade of building 2nd and 3rd floor				
	e.	6mm thk mirror with aluminum frame with 6mm thk Marine plywood backing	1.00	iot		
		Location: Qty				
		> Male CR 3 Dim: 1.35mL x 1.15mH				
		> Female CR 3 Dim: 1.95mL x 1.15mH				
						1
		SUBTOTAL				
XII.		TERPROOFING WORKS				
XII.		TERPROOFING WORKS Thermacoat waterproofing.	419.59	sq.m		
XII.		TERPROOFING WORKS Thermacoat waterproofing. a-1: Canopy and concrete gutter at 2nd floor, 3rd floor and roof top.	419.59	sq.m		
XII.		TERPROOFING WORKS Thermacoat waterproofing. a-1: Canopy and concrete gutter at 2nd floor, 3rd floor and roof top. a-2: Male & Female CR	419.59	sq.m		
XII.		TERPROOFING WORKS Thermacoat waterproofing. a-1: Canopy and concrete gutter at 2nd floor, 3rd floor and roof top.	419.59	sq.m		
XII.	a.	TERPROOFING WORKS Thermacoat waterproofing. a-1: Canopy and concrete gutter at 2nd floor, 3rd floor and roof top. a-2: Male & Female CR	419.59	sq.m sq.m.		
XII.	a.	TERPROOFING WORKS Thermacoat waterproofing. a-1: Canopy and concrete gutter at 2nd floor, 3rd floor and roof top. a-2: Male & Female CR a-3: Shower Room Osmoseal waterproofing @ Cistern Tank		·		
	a. c.	TERPROOFING WORKS Thermacoat waterproofing. a-1: Canopy and concrete gutter at 2nd floor, 3rd floor and roof top. a-2: Male & Female CR a-3: Shower Room Osmoseal waterproofing @ Cistern Tank SUBTOTAL		·		
XII.	a. c.	TERPROOFING WORKS Thermacoat waterproofing. a-1: Canopy and concrete gutter at 2nd floor, 3rd floor and roof top. a-2: Male & Female CR a-3: Shower Room Osmoseal waterproofing @ Cistern Tank SUBTOTAL		·		
	a. c.	TERPROOFING WORKS Thermacoat waterproofing. a-1: Canopy and concrete gutter at 2nd floor, 3rd floor and roof top. a-2: Male & Female CR a-3: Shower Room Osmoseal waterproofing @ Cistern Tank SUBTOTAL IMBING WORKS Water Supply System	28.50	sq.m.		
	a. c.	TERPROOFING WORKS Thermacoat waterproofing. a-1: Canopy and concrete gutter at 2nd floor, 3rd floor and roof top. a-2: Male & Female CR a-3: Shower Room Osmoseal waterproofing @ Cistern Tank SUBTOTAL IMBING WORKS Water Supply System a-1: Waterlines, complete with fittings and accessories (REHAU Coated Pipe or Approved equal)	28.50	sq.m.		
	a. c.	TERPROOFING WORKS Thermacoat waterproofing. a-1: Canopy and concrete gutter at 2nd floor, 3rd floor and roof top. a-2: Male & Female CR a-3: Shower Room Osmoseal waterproofing @ Cistern Tank SUBTOTAL IMBING WORKS Water Supply System a-1: Waterlines, complete with fittings and accessories (REHAU Coated Pipe or Approved equal) a-2: Stainless Steel Overhead Water Tank (Besttank 4200, Capacity=1116gal.)	28.50 1.00 2.00	sq.m.		
	a. c.	TERPROOFING WORKS Thermacoat waterproofing. a-1: Canopy and concrete gutter at 2nd floor, 3rd floor and roof top. a-2: Male & Female CR a-3: Shower Room Osmoseal waterproofing @ Cistern Tank SUBTOTAL IMBING WORKS Water Supply System a-1: Waterlines, complete with fittings and accessories (REHAU Coated Pipe or Approved equal) a-2: Stainless Steel Overhead Water Tank (Besttank 4200, Capacity=1116gal.) a-3: 1.5HP Transfer Pump Including pipe fittings, valves, concrete base and housing	28.50 1.00 2.00 2.00	sq.m.		
	a. c.	TERPROOFING WORKS Thermacoat waterproofing. a-1: Canopy and concrete gutter at 2nd floor, 3rd floor and roof top. a-2: Male & Female CR a-3: Shower Room Osmoseal waterproofing @ Cistern Tank SUBTOTAL IMBING WORKS Water Supply System a-1: Waterlines, complete with fittings and accessories (REHAU Coated Pipe or Approved equal) a-2: Stainless Steel Overhead Water Tank (Besttank 4200, Capacity=1116gal.) a-3: 1.5HP Transfer Pump Including pipe fittings, valves, concrete base and housing a-4: Underground Water Tank	28.50 1.00 2.00	sq.m.		
	c. PLU	TERPROOFING WORKS Thermacoat waterproofing. a-1: Canopy and concrete gutter at 2nd floor, 3rd floor and roof top. a-2: Male & Female CR a-3: Shower Room Osmoseal waterproofing @ Cistern Tank SUBTOTAL IMBING WORKS Water Supply System a-1: Waterlines, complete with fittings and accessories (REHAU Coated Pipe or Approved equal) a-2: Stainless Steel Overhead Water Tank (Besttank 4200, Capacity=1116gal.) a-3: 1.5HP Transfer Pump Including pipe fittings, valves, concrete base and housing a-4: Underground Water Tank > Cistem Tank	28.50 1.00 2.00 2.00	sq.m. lot units units		
	c. PLU	TERPROOFING WORKS Thermacoat waterproofing. a-1: Canopy and concrete gutter at 2nd floor, 3rd floor and roof top. a-2: Male & Female CR a-3: Shower Room Osmoseal waterproofing @ Cistern Tank SUBTOTAL IMBING WORKS Water Supply System a-1: Waterlines, complete with fittings and accessories (REHAU Coated Pipe or Approved equal) a-2: Stainless Steel Overhead Water Tank (Besttank 4200, Capacity=1116gal.) a-3: 1.5HP Transfer Pump Including pipe fittings, valves, concrete base and housing a-4: Underground Water Tank	28.50 1.00 2.00 2.00	sq.m. lot units units		
	c. PLU	TERPROOFING WORKS Thermacoat waterproofing. a-1: Canopy and concrete gutter at 2nd floor, 3rd floor and roof top. a-2: Male & Female CR a-3: Shower Room Osmoseal waterproofing @ Cistern Tank SUBTOTAL IMBING WORKS Water Supply System a-1: Waterlines, complete with fittings and accessories (REHAU Coated Pipe or Approved equal) a-2: Stainless Steel Overhead Water Tank (Besttank 4200, Capacity=1116gal.) a-3: 1.5HP Transfer Pump Including pipe fittings, valves, concrete base and housing a-4: Underground Water Tank > Cistem Tank	28.50 1.00 2.00 2.00	sq.m. lot units units		
	a. c. PLU a.	TERPROOFING WORKS Thermacoat waterproofing. a-1: Canopy and concrete gutter at 2nd floor, 3rd floor and roof top. a-2: Male & Female CR a-3: Shower Room Osmoseal waterproofing @ Cistern Tank SUBTOTAL IMBING WORKS Water Supply System a-1: Waterlines, complete with fittings and accessories (REHAU Coated Pipe or Approved equal) a-2: Stainless Steel Overhead Water Tank (Besttank 4200, Capacity=1116gal.) a-3: 1.5HP Transfer Pump Including pipe fittings, valves, concrete base and housing a-4: Underground Water Tank	1.00 2.00 2.00 7.82	sq.m. lot units units cu.m.		

: LANDBANK URDANETA OFFICE BUILDING CONSTRUCTION

LOCATION

: Mc Arthur Highway, Brgy. Nancayasan, Urdaneta, Pangasinan

SUBJECT

: UPDATED BIDFORM

DATE : 28-Feb-18 c-1: Downspout-100mm Ø PVC pipes incldg fittings (Moldex, Atlanta or Neltex Series 1000) 275.85 l.m c-2: Catch basin 15.00 unite c-3: Area drain 16.00 units c-4: 150mm Ø Renforced Concrete Pipe 253.70 l m c-5: Open drainage with steel grating 98.40 l m d. Plumbing Fixtures and Accessories d-1: Water closet complete with fittings and accessories (Uniline-R 2885 american standard) 9.00 sets Note: Provide hygienic spray (BS2-002) d-2: Counter top (Aqualyn 0476, american standard) lavatory wash basin (color: white) 9.00 sets including lavatory faucet (saga 1501) complete with fittings and accessories d-3: Urinal top inlet (new washbrook 6502 american standard, color: white) with push-button 3.00 sets type flush valve (F501) complete with fittings and accessories d-4: Stainless steel kitchen sink (580mm x 430mm) including faucet E-DL5011 complete 3.00 with fittings and accessories. d-5: Floor drain, 4" x 4" METMA-M222 15.00 sets d-6: Dome type roof drain, 4"-Ø METMA Model# 316-56 26.00 sets d-7: Wall mounted S/S faucet 7.00 sets > Slop sink at ground floor, second floor and third floor > Near water meter at drive thru d-8: Rain shower head, 6" (AMSTD/BF-OVA) including arm tube 3.00 sets > Shower room at ground floor, second floor and third floor d-9: Tissue paper holder by American Standard (white) 9.00 sets d-10: Soap holder (American Standard) 9.00 sets Location: > Male and female comfort room counter at ground floor, second floor and third floor > Shower room at ground floor, second floor and third floor e. Fire Protection System e-1: Fire Hose Cabinet Set (Glass panel door, 1" x 1" aluminum trimming with lock and key, with 6.00 sets semi-automatic rack, standard fire axe, 1-1/2" x 30m single jacket fire hose, 1-1/2" angle valve, 1-1/2" fog nozzle and rack nipple; including HCFC 123 fire extinguisher with 2-year warranty against defects, capable of fighting Class A, B and C types of fire and BFP approved). e-2: Fireman's Line (65mm Ø G.I. Pipes and Fittings including 45° Siamese Connection -1.00 lot 4" x 2 1/2" x 2 1/2") SUBTOTAL XIV. ELECTRICAL WORKS GROUND FLOOR a. Panel Boards and Circuit Breakers 1.00 set a.1 CPP MAIN: 50 AT/50AF, 240V, 2P, BOLT-ON, INDUSTRIAL TYPE CB BRANCH: 2 - 30AT/50AF, 240V, 2P, BOLT-ON CB 2 - 20AT/50AF, 240V, 2P, BOLT-ON CB 6 - 15AT/50AF, 240V, 2P, BOLT-ON CB a.2 PPUPS 1 and 2 2.00 set MAIN: 40 AT/50AF, 240V, 3P, BOLT-ON, INDUSTRIAL TYPE CB BRANCH: 6 - 20AT/50AF, 240V, 2P, BOLT-ON CB 1.00 set MAIN: 80 AT/100AF, 240V, 3P, BOLT-ON, INDUSTRIAL TYPE CB BRANCH: 2 - 40AT/50AF, 240V, 2P, BOLT-ON CB 7 - 20AT/50AF, 240V, 2P, BOLT-ON CB 7 - 15AT/50AF, 240V, 2P, BOLT-ON CB a.4 PP-1 1.00 set MAIN: 250 AT/400AF, 240V, 3P, BOLT-ON, INDUSTRIAL TYPE CB BRANCH: 2 - 100AT/100AF, 240V, 3P, BOLT-ON CB 2 - 80AT/50AE 240V 3P BOLT-ON CR 2 - 50AT/50AE 240V 3P BOLT-ON CR 1 - 40AT/50AF, 240V, 2P, BOLT-ON CB 1 - 20AT/50AF, 240V, 2P, BOLT-ON CB a.5 MTS, 40 amps, 2PDT, non-fusible MTS 2.00 set a.6 ECB, 40AT/100AF, 2P, in NEMA 1 enclosure 2.00 set

_	, 20-1-60-10			
b.	Wiring Devices and Accessories			
	b.1 Single pole switch in one plate cover, National Wide Series	15.00	pcs	
	b.2 Two single pole switch in one plate cover, National Wide Series	15.00	pcs	
	b.3 Three single pole switch in one plate cover, National Wide Series	11.00	pcs	
	b.4 Three way switch in one plate cover, National wide Series	1.00	pcs	
	b.5 Duplex two pronged convenience outlet, National	21.00	pcs	
	b.6 Duplex three pronged convenience outlet, National	76.00	pcs	
	b.7 Telephone Plate cover, National	14.00	pcs	
	b.8 Blank Cover, National	5.00	pcs	
C.	Roughing-ins and Accessories		·	
	c.1 15 mm dia. EMT pipes with fittings (CO)	190.00	Ingth/s	
	c.2 20 mm dia. EMT pipes with fittings (FCU)	20.00	Ingth/s	
	c.3 25 mm dia. EMT pipes with fittings (ACU/DVM)	52.00	Ingth/s	
	c.4 25 mm dia IMC pipes and fittings (PPUPS 1&2)	4.00	Ingth/s	
	c.5 20 mm dia. PVC pipes with fittings (LO, Alarm)	310.00	Ingth/s	
	c.6 25 mm dia. PVC pipes with fittings (ground-2nd data)	2.00	Ingth/s	
		1	-	
	c.7 32 mm dia. PVC pipes with fittings (BFCP, CCTV)	2.00	Ingth/s	
	c.8 75mm X 75mm Beta Duct PVC Open Slotted Trunking (ground-2nd)	8.00	Ingth/s	
	c.9 Vichnet Wiremesh Cable Tray (CM50-150-3000-5) including connectors and accessories	27.00	Ingth/s	
	c.10 Vichnet Wiremesh 90 degrees connector (PJ-CSB)	12.00	pc/s	
d.			,,	
	d.1 1.6 mm dia THHN wire solid (LO)	3,050.00	mtr/s	
	d.2 3.5 mm sq. THHN wire stranded (CO)	1,800.00	mtr/s	
	d.3 5.5 mm sq. THHN wire stranded (FCU (g), PPUPS (g))	70.00	mtr/s	
	d.4 8.0 mm sq. THHN wire stranded (PPUPS, FCU, ACU/DVM(g))	295.00	mtr/s	
	d.5 14.0 mm sq. THHN wire stranded (ACU/DVM)	485.00	mtr/s	
	d.6 CAT 5e dataline cable (online)	1,500.00	mtr/s	
e.	Lighting Fixtures and Accessories			
	e.1 2x9 Watts Recessed-type Lighting Fixture with Mirrorized Reflector and Louver	148.00	set/s	
	e.2 1x18 Watts Lighting Fixture with 3.0mm parabolic moulded acrylic diffuser	14.00	set/s	
	e.3 1x9 Watts Lighting Fixture with 3.0mm parabolic moulded acrylic diffuser	4.00	set/s	
	e.4 7 Watts, bell-type Pinlight with Ga. #22 steel housing in oven baked white enamel and mirrorized	56.00	set/s	
	aluminum reflector		ŀ	
	e.5 LED Portable Emergency Light	21.00	set/s	
	*Note : Use LED Lights	1		
f.	Boxes and Gutters			
	f.1 2" x 4" ga # 18 Gl, deep-type utility box	180.00	pc/s	
	f.2 4" x 4" ga # 18 GI, deep-type junction box with cover	290.00	pc/s	
	f.3 8" x 8" x 5" ga # 18 pull box with cover	6.00	pc/s	
	f.4 16" x 16" x 5" ga # 18 pull box with cover	1.00	pc/s	
	f.5 2 ft wall mounted, closed type, Data Cabinet (23.62" X 23.62") 19" Standard Rack system (60kg max	1.00	set/s	
	loading capacity), perforated front door with spring lock, detachable side panel (not vented), 2pcs	1		
	exhaust fan with cable entry at the top panel 2pcs 6 outlet PDU with 3.0mm cable length (220V, 3			
	prong, 10A) black, powder coat finish			
		1.00	sot/s	
	f.6 6 ft. Powder coated Server Rack, perforated front and back, (600mm x 800mm) Detachable side panel	1.00	set/s	
	with lock, adjustable square holed mounting rail with corresponding cage nuts/bolts, 4 pcs Castor			
	wheel (with locks) with 4 pcs adjustable feet, 4 pcs exhaust fan, 220V with cable entry at the top			
	panel, 2 pcs heavy duty fixed shelves (100kg max loading), 5 pcs 1U Cable manager with cap, 42U			
	Cable manager at the back 15 pcs 3pronged convenience outlet with 3.0mm cable length			
9		1	,	
	g.1 tie wires, electrical and rubber tapes, tux & screws, etc.	1.00	lot	
	g.2 Orbit Fan, 16* dia. With 3 rotary switch selection, Standard, 3D or approved equal	9.00	set/s	
	g.3 Exhaust Fan, ceiling mounted, 8" dia. Standard, 3D or approved equal	4.00	set/s	
	g.4 Drain Pipe (1" Blue PVC)	1.00	set/s	
_	ECOND EL COD			
	ECOND FLOOR			
a.				
	a.1 PPUPS 3 and 4	2.00	set/s	
	MAIN: 40 AT/50AF, 240V, 2P, BOLT-ON, INDUSTRIAL TYPE CB			
	BRANCH: 6 – 20AT/50AF, 240V, P, BOLT-ON CB			
	a.2 EP-2	1.00	set/s	
	MAIN: 80 AT/100AF, 240V, 3P, BOLT-ON, INDUSTRIAL TYPE CB			1

	; 28-Feb-18			
	BRANCH: 2 - 40AT/50AF, 240V, 2P, BOLT-ON CB			
	6 – 20AT/50AF, 240V, 2P, BOLT-ON CB			
	6 – 15AT/50AF, 240V, 2P, BOLT-ON CB	İ		
	a.3 PP-2	1.00	set/s	
	MAIN: 250 AT/400AF, 240V, 3P, BOLT-ON, INDUSTRIAL TYPE CB			
	BRANCH: 3 - 100AT/100AF, 240V, 3P, BOLT-ON CB			
	1 – 80AT/100AF, 240V, 3P, BOLT-ON CB			
	2 – 50AT/50AF, 240V, 3P, BOLT-ON CB			
	1 – 40AT/50AF, 240V, 2P, BOLT-ON CB			
	1 - 20AT/50AF, 240V, 2P, BOLT-ON CB			
	a.4 MTS, 40 amps, 2PDT, non-fusible MTS	2.00	pc/s	
	a.5 ECB, 40AT/100AF, 2P, in NEMA 1 enclosure	2.00	pc/s	
b.	Wiring Devices and Accessories			
	b.1 Single pole switch in one plate cover, National Wide Series	11.00	pc/s	
	b.2 Two single pole switch in one plate cover, National Wide Series	17.00	pc/s	
	b.3 Three single pole switch in one plate cover, National Wide Series	8.00	pc/s	
	b.4 Three way switch in one plate cover, National wide Series	2.00	pc/s	
	b.5 Duplex two pronged convenience outlet, National	14.00	pc/s	
	b.6 Duplex three pronged convenience outlet, National	105.00	pc/s	
	b.7 Telephone Plate cover, National	14.00	pc/s	
	b.8 Blank Cover, National	5.00	pc/s pc/s	
C.	Roughing-ins and Accessories	3.00	pus	
U.	c.1 15 mm dia. EMT pipes with fittings (CO)	135.00	Ingth/s	
	c.2 20 mm dia. EMT pipes with fittings (FCU)	20.00	ingui/s ingth/s	
	c.3 25 mm dia. EMT pipes with fittings (DVM/ACU)	52.00	Ingth/s	
	c.4 25 mm dia IMC pipes and fittings (PPUPS 3& 4)		-	
		4.00	Ingth/s	
	c.5 20 mm dia. PVC pipes with fittings (LO)	230.00	Ingth/s	
	c.6 25 mm dia. PVC pipes with fittings (data, data-2nd to 3rd)	20.00	Ingth/s	
	c.7 75mm X 75mm Beta Duct PVC Open Slotted Trunking c.8 Vichnet Wiremesh Cable Tray (CM50-150-3000-5) including connectors and accessories	11.00	Ingth/s	
		25.00	Ingth/s	
d	c.9 i. Vichnet Wiremesh 90 degrees connector (PJ-CSB) Wires and Cables	13.00	Ingth/s	
d.		2 500 00		
	d.1 1.6 mm dia THHN wire solid (LO)	2,500.00	mtr/s	
	d.2 3.5 mm sq. THHN wire stranded (CO)	1,850.00	mtr/s	
	d.3 5.5 mm sq. THHN wire stranded (PPUPS 3 & 4 (g), FCU (g))	70.00	mtr/s	
	d.4 8.0 mm sq. THHN wire stranded (PPUPS 3 & 4, FCU, DVM/ACU (g))	295.00	mtr/s	
	d.5 14.0 mm sq. THHN wire stranded (ACU/DVM)	485.00	mtr/s	
_	d.6 CAT 5e dataline cable (online)	1,500.00	mtr/s	
Ç.	Lighting Fixtures and Accessories	100.00	cotto	
	e.1 2x9 Watts Recessed-type Lighting Fixture with Mirrorized Reflector and Louver	106.00	set/s	
	e.2 1x9 Watts Recessed-type Lighting Fixture with Mirrorized Reflector and Louver	4.00	set/s	
	e.3 1x18 Watts Lighting Fixture with 3.0mm parabolic moulded acrylic diffuser e.4 7 Watts, bell-type Pinlight with Ga. #22 steel housing in oven baked white enamel and mirrorized	25.00 67.00	set/s	
	aluminum reflector	07.00	set/s	
	e.5 LED Portable Emergency Light	14.00	set/s	
	*Note: Use LED Lights	14.00	3603	
f.	Note: Ose LED Lights Boxes and Gutters			
١.		190.00	no/o	
	f.1 2" x 4" ga # 18 Gl, deep-type utility box		pc/s	
	f.2 4" x 4" ga # 18 Gl, deep-type junction box with cover	300.00	pc/s	
	f.3 8" x 8" x 5" ga # 18 pull box with cover	10.00	pc/s	
	f.4 16" x 16" x 5" ga # 18 pull box with cover	3.00	pc/s	
	f.5 2 ft wall mounted, closed type, Data Cabinet (23.62" X 23.62") 19" Standard Rack system (60kg max	1.00	set	
	loading capacity), perforated front door with spring lock, detachable side panel (not vented), 2pcs			
	exhaust fan with cable entry at the top panel 2pcs 6 outlet PDU with 3.0mm cable length (220V, 3			
	prong, 10A) black, powder coat finish	4.00		
	f.7 6 ft. Powder coated Server Rack, perforated front and back, (600mm x 800mm) Detachable side panel	1.00	set	
	with lock, adjustable square holed mounting rail with corresponding cage nuts/bolts, 4 pcs Castor	1		
	wheel (with locks) with 4 pcs adjustable feet, 4 pcs exhaust fan, 220V with cable entry at the top	1		
	panel, 2 pcs heavy duty fixed shelves (100kg max loading), 5 pcs 1U Cable manager with cap, 42U			
	Cable manager at the back 15 pcs 3pronged convenience outlet with 3.0mm cable length	1		

PROJECT : LANDB.
LOCATION : Mc Arth

: LANDBANK URDANETA OFFICE BUILDING CONSTRUCTION : Mc Arthur Highway, Brgy. Nancayasan, Urdaneta, Pangasinan

. Inc Attitut Ingliway, Dig

SUBJECT DATE : UPDATED BIDFORM

g. Misccellaneous Electrical Materials 1.00 q.1 Tie wires, electrical and rubber tapes, tux & screws, etc. lot 1.00 q.2 Drain Pipes lot q.3 Orbit Fan. 16" dia. With 3 rotary switch selection. Standard. 3D or approved equal 14.00 sets g.4 Exhaust Fan, ceiling mounted, 8" dia. Standard, 3D or approved equal 4.00 sets THIRD FLOOR a. Panel Boards a.1 EP-3 1.00 set/s MAIN: 80 AT/100AF, 240V, 3P, BOLT-ON, INDUSTRIAL TYPE CB BRANCH: 2 - 40AT/50AF, 240V, 2P, BOLT-ON CB 6 - 20AT/50AF, 240V, 2P, BOLT-ON CB 6 - 15AT/50AF, 240V, 2P, BOLT-ON CB a.2 PP-3 1.00 set/s MAIN: 200 AT/225AF, 240V, 3P, BOLT-ON, INDUSTRIAL TYPE CB BRANCH: 1 - 100AT/100AF, 240V, 3P, BOLT-ON CB 3 - 80AT/100AF, 240V, 3P, BOLT-ON CB 2 - 50AT/50AF, 240V, 3P, BOLT-ON CB 1 - 40AT/50AF, 240V, 2P, BOLT-ON CB 1 - 20AT/50AF, 240V, 2P, BOLT-ON CB b. Wiring Devices and Accessories b.1 Single pole switch in one plate cover, National Wide Series 5.00 pc/s b.2 Two single pole switch in one plate cover, National Wide Series 20.00 pc/s b.3 Three single pole switch in one plate cover. National Wide Series 7.00 pc/s b.4 Three way switch in one plate cover, National wide Series 1.00 pc/s b.5 Duplex two pronged convenience outlet, National 16.00 pc/s b.6 Duplex three pronged convenience outlet, National 25.00 pc/s b.7 Blank Cover, National 5.00 pc/s c. Roughing-ins and Accessories c.1 15 mm dia. EMT pipes with fittings (CO) 80.00 Ingth/s c.2 20 mm dia. EMT pipes with fittings (FCU) 32.00 Ingth/s c.3 25 mm dia. EMT pipes with fittings (ACU/DVM) 58.00 Ingth/s c.4 20 mm dia. PVC pipes with fittings (LO) 240.00 Ingth/s d. Wire and Cables d.1 1.6 mm dia THHN wire solid (LO) 2.700.00 mtr/s d.2 3.5 mm sq. THHN wire stranded (CO) 700.00 mtr/s d.3 5.5 mm sq. THHN wire stranded (FCU (g)) 100 00 mtr/s d.4 8.0 mm sq. THHN wire stranded (FCU, DVM/ACU (g)) 450.00 mtr/s d.5 14.0 mm sq. THHN wire stranded (ACU/DVM) 550.00 mtr/s d.6 CAT 5e dataline cable (online) 300.00 mtr/s e. Lighting Fixtures and Accessories e.1 2x9 Watts Recessed-type Lighting Fixture with Mirrorized Reflector and Louver 190.00 set/s e.2 1x18 Watts Lighting Fixture with 3.0mm parabolic moulded acrylic diffuser 2.00 set/s e.3 1x9 Watts Lighting Fixture with 3.0mm parabolic moulded acrylic diffuser 4.00 set/s e.4 7 Watts, bell-type Pinlight with Ga. #22 steel housing in oven baked white enamel and mirrorized 43.00 set/s aluminum reflector e.5 LED Portable Emergency Light 16.00 set/s *Note: Use LED Lights f. Boxes and Gutters f.1 2" x 4" ga # 18 GI, deep-type utility box 100.00 pc/s 250.00 f.2 4" x 4" ga # 18 Gl, deep-type junction box with cover pc/s f.3 8" x 8" x 5" ga # 18 pull box with cover 10.00 pc/s f.4 16" x 16" x 5" ga # 18 pull box with cover 3.00 pc/s f.5 2 ft wall mounted, closed type, Data Cabinet (23.62" X 23.62") 19" Standard Rack system (60kg max 1.00 set loading capacity), perforated front door with spring lock, detachable side panel (not vented), 2pcs exhaust fan with cable entry at the top panel 2pcs 6 outlet PDU with 3.0mm cable length (220V, 3 prong, 10A) black, powder coat finish g. Miscellaneous Electrical Materials g.1 Tie wires, electrical and rubber tapes, tux & screws, etc. 1.00 lot g.2 Orbit Fan, 16" dia. With 3 rotary switch selection, Standard, 3D or approved equal 2.00 set/s g.3 Exhaust Fan, ceiling mounted, 8" dia. Standard, 3D or approved equal 4.00 set/s **SUBTOTAL**

: LANDBANK URDANETA OFFICE BUILDING CONSTRUCTION

LOCATION : Mc Arthur Highway, Brgy. Nancayasan, Urdaneta, Pangasinan

SUBJECT : UPDATED BIDFORM

DATE

: 28-Feb-18

AIE	; 20-геи-10				
	a. DIRECT COST FOR "A"				
	b. OCM, 6% of a				
	c. PROFIT, 6% of a+b				
	d. VAT 12% of a+b+c				
	Less: Input VAT				
	TOTAL COST "A"				
. SITE	DEVELOPMENT WORKS				
I.	SITE WORKS				
	a. Earthworks	l			
	a.1 Excavation	146.27	cu.m.		:
	a.2 Backfilling & compaction	117.02	cu.m.		
	a.3 Gravel bedding	146.57	cu.m.		
	> Slab on fill	1 10.01	00		
	> Perimeter fence column footing				
	> Perimeter fence wall footing				
	-	<u> </u>			
	SUBTOTAL				
II.	CONCRETE WORKS	44.00			
	a. Perimeter fence wall footing	11.30	cu.m.		
	b. Perimeter fence column footing	8.84	cu.m.]	
	c. Perimeter fence column	16.15	cu.m.	1	
	d. Concrete Wheel Stopper (20 units)	1.00	lot	1	
	e. Service entrance post and transformer pad including footing	6.63	cu.m.		
	f. ACCU Pad, footing and column	15.58	cu.m.		
	g. Concrete Pavement at driveway and parking	207.06	cu.m.		
	h. 50mm thk lean concrete	0.42	cu.m.		
	h.1 ACCU pad footing				
	h.2 Service entrance post footing				
	SUBTOTAL				
III.	MASONRY WORKS				
	a. 6" CHB	460.35	sq.m.		
	b. Plain cement plastering on CHB walls & Other exposed concrete surfaces	920.70	sq.m		:
	SUBTOTAL			<u> </u>	1
IV.	METAL/STEEL WORKS			1	<u> </u>
	a. Security steel gate,	3.75	l.m.		
	38mm dia B.I. Pipe schd. 40 with Ga. 18 plain G.I. sheet on 6mm thk x 25mm x 25mm angle bar frame	3.73	1.111.		
	·				1
	including decorative steel grilles with LBP logo.	4.00			
	b. Hazardous waste enclosure including 600mm x 1000mm HDPE Drum	1.00	lot		
	c. Genset pad and housing	1.00	lot		į
	d. Perimeter fence decorative steel grilles	139.50	I.m.		
	SUBTOTAL				
V.	STRUCTURAL STEEL WORKS	4.00	1_1		
	a. Steel trusses at ACCU pad	1.00	lot		1
	SUBTOTAL SUBTOTAL		<u> </u>		
VI.	PAINTING WORKS	050.41			
	a. Semi-gloss latex paint finish for CHB walls and exposed concrete surface	259.44	sq.m.	1	
	b. Quick dry enamel paint on metal/steel surface	83.51	sq.m.	1	
	b.1: Perimeter fence decorative grilles				
	b.2: Steel gate	48.77	sq.m		1
	c. Traffic Paints			1	
	c.1: Concrete wheel stopper	1.00	lot		
	c.2: PWD sign at parking & border lines of parking slot	1.00	lot		
	o.z. 1775 agri at parting a botal mice of parting old				T .
	SUBTOTAL				
VII.					
VII.	SUBTOTAL				
VII.	SUBTOTAL ELECTRICAL WORKS				
VII.	SUBTOTAL ELECTRICAL WORKS SITE DEVELOPMENT	2.00	set/s		

PROJECT : LANDBANK URDANETA OFFICE BUILDING CONSTRUCTION
LOCATION : Mc Arthur Highway, Brgy. Nancayasan, Urdaneta, Pangasinan

SUBJECT : UPDATED BIDFORM DATE : 28-Feb-18

	; 28-Feb-18			
	a.3 50AT/50AF, 2P, 240 VAC IND. TYPE, BOLT-ON CB	1.00	set/s	
	a.4 630AT/1000AF, 240V, 3P, BOLT-N TYPE CB IN NEMA 3R ENCLOSURE	1.00	set/s	
	Note: Provide 2 sets of lugs for line and load side			
	a.5 100A, 240V, 60hz, 3P automatic change-over switch	3.00	set/s	
	complete with accessories and enclosure	0.00		
	a.6 50A, 240V, 60hz, 2P automatic change-over switch	1.00	set/s	
		1.00	2013	
	complete with accessories and enclosure			
b.	Roughing-ins and Accessories			
	b.1 15mm dia. EMT pipes with fittings (Pumps)	20.00	Ingth/s	
	b.2 25 mm dia IMC pipes and fittings (CPP)	60.00	Ingth/s	
	b.3 25 mm dia. IMC elbow and connectors	3.00	pc/s	
	b.4 32 mm dia IMC pipes and fittings (EP-1, EP-2, EP-3 to genset)	105.00	Ingth/s	
	b.5 32 mm dia. IMC elbow and connectors	9.00		
			pc/s	
	b.6 50 mm dia. IMC pipe and fittings (PP-3)	32.00	set/s	
	b.7 50 mm dia. IMC elbow and connectors	3.00	pc/s	
	b.8 65 mm dia. IMC pipe and fittings (PP-1, PP-2)	60.00	set/s	
	b.9 65 mm dia. IMC elbow and connectors	6.00	pc/s	
١	o.10 80 mm dia. IMC pipe and fittings (entrance)	4.00	Ingt/s	
	p.11 80 mm dia. IMC service entrance cap	2.00	set/s	
١	o.12 20 mm dia. PVC pipes with fittings (LO, Alarm)	185.00	Ingt/s	
I	p.13 32 mm dia. PVC pipes with fittings (entrance-data/comm)	180.00	Ingt/s	
	p.14 15 mm dia. X 3m Copper grounding rod w/ connector	2.00	set/s	
C.	Wires and Cables			
	c.1 1.6 mm dia THHN wire solid (LO)	1,500.00	mtr/s	
	c.2 3.5 mm sq. THHN wire stranded (Pumps)	200.00	mtr/s	
	c.3 c. 5.5 mm sq. THHN wire stranded (CPP (g))	90.00	mtr/s	
	c.4 8.0 mm sq. THHN wire stranded (CPP, EP-1/2/3 to genset (g))	500.00	mtr/s	
	c.5 14 mm sq. THHN wire stranded (PP-3(g))	100.00	mtr/s	
	c.6 22 mm sq. THHN wire stranded (PP-1 (g), PP-2 (g), EP-1/2/3 to genset)	1,200.00	mtr/s	
		15.00		
	c.7 30 mm sq. THHN wire stranded (entrance-ground)		mtr/s	
	c.8 80 mm sq. THHN wire stranded (PP-3)	295.00	mtr/s	
	c.9 100 mm sq. THHN wire stranded (PP-1, PP-2)	540.00	mtr/s	
	c.10 150 mm sq. THHN wire stranded (entrance)	42.00	mtr/s	
	c.11 CAT 5e dataline cable (online)	3,300.00	mtr/s	
d.	Lighting Fixtures and Accessories			:
	d.1 Globe-caged perimeter lights (with steel cage), 6w LED Bulb	50.00	set/s	
e.	Boxes and Gutters	1		
	e.1 4" x 4" ga # 18 GI, deep-type junction box with cover	110.00	pc/s	
	e.2 8" x 8" x 5" ga # 18 pull box with cover	6.00	pc/s	
	e.3 650 amp, 3 phase Bus Bar Gutter, 1500x500x400mm, GA # 16 NEMA 3R enclosure	1.00	set/s	
	complete with screws, grounding lugs, bolt and connectors			
	Line side: 2 sets of 3-150 sq mm THHN wire			
	Load Side:			
	3-100 sq mm THHN wire			
	3-100 sq mm THHN wire			
	3-80 sq mm THHN wire			
	2-8.0 sg mm THHN wire			
	e.4 250 amp, 3 phase Bus Bar Gutter, 1400x500x400mm, GA # 16 NEMA 3R enclosure	1.00	set/s	
	complete with screws, grounding lugs, bolt and connectors			
	Line side: 3-150 sq mm THHN wire			
	Load Side:			
	3-22 sq mm THHN wire			
	3-22 sq mm THHN wire			
	3-22 sq mm THHN wire	l l		
	2-8.0 sq mm THHN wire			
	e.5 1500x500x400mm mm, GA # 16, NEMA 3R enclosure, powder coated with	1.00	set/s	
	grounding lugs complete with screws, bolt and connectors for ECB			
	e.6 MTTC Box, NEMA 3R Cabinet with wooden backboard with 2" EMT	1.00	set/s	
	and entrance cap, 10 pairs IDC terminal with gass tube arrester, 3/8" diam Expansion shield with bolt,			
	e.7 450 x 400 x 150 mm, ga # 16 telephone terminal cabinet	1.00	set/s	
	with terminal block capable of accommodating 25 lines			

: LANDBANK URDANETA OFFICE BUILDING CONSTRUCTION

LOCATION

: Mc Arthur Highway, Brgy. Nancayasan, Urdaneta, Pangasinan

SUBJECT

: UPDATED BIDFORM

DATE

; 28-Feb-18

	e.8 CT Box including 3 sets of Current Transformer (300:5)	3.00	set/s		
	f. Miscellaneous Electrical Materials	,			
	f.1 Tie wires, electrical and rubber tapes, tux & screws, etc.	1.00	lot		
	f.2 Kilowatt-hour meter, 1 phase, 3wire, CL 200, 240 VAC, 60 Hz in rectangular base	1.00	lot		
	f,3 Kilowatt-hour meter, 3phase, 4wire, CT Rated, CL 20, 240 VAC, 60 Hz	3.00	set/s		
	in rectangular base				
<u> </u>		TOTAL		<u> </u> 	
	5081	OTAL			
	a. DIRECT COST FOR "B"	"			
	b. OCM, 6% of a				
	c. PROFIT, 6% of a+b				
	d. VAT 12% of a+b+c	İ			
	Less: Input VAT				
	TOTAL COS	T "B"			
					
C. GEN	ERAL REQUIREMENTS				
I.	Mobilization/Demobilization	1.00	lot		
II.	Permits and Fees	1.00	lot		
III.	Professional Fee	1.00	lot		
IV.	Temporary Facilities & Enclosure	1.00	lot		
V.	Project and COA Billboard (8' x 8')	1.00	lot		
VI.	Maintenance of Temporary Facilities	1.00	lot		
	(Electrical, water and telephone consumption)				
VII.	Testing and Commissioning	1.00	lot		
	SUBT	TOTAL			
	a. DIRECT COST FOR "C"	"			
	b. VAT 12% of a				
	TOTAL COS				
	TOTAL PROJECT COST (A	+B+C)		<u></u>	

Section VI. Specifications

Name of Project	Work Completion (calendar days after receipt of approved Building Permit or Notice to Proceed, whichever comes later)
Building Construction of the following LANDBANK Offices:	
Lot No. Offices	
1 Urdaneta Office Building	510
2 Kapatagan Extension Office	180
Item description, scope of works and other requirements per attached Annexes:	
Lot 1 - Urdaneta Office Bulding Revised Annexes A-1 to A-14	
Lot 2 - Kapatagan Extension B-1 to B-6 Office	
Bidders are required to present itemized costing using Revised Annexes A-1 to A-14 and/or Annexes B-1 to B-6.	
Certificate of Satisfactory Performance/No Pending Project issued by the Head, Project Management and Engineering Department, not earlier than 30 calendar days prior to the deadline of submission of bids, if the bidder has existing or completed contracts with LANDBANK.	
Certificate of Appearance for the conduct of site inspection issued by;	
 The Head, Urdaneta Branch - Urdaneta Office Building The Head, Tubod Branch - Kapatagan Extension Office 	

LBP-HOBAC-ITB-CW-20180122-03 (Revised 2.0)

Conforme:	
	Name of Bidder
	Signature over Printed Name of Authorized Representative
	Position

Section VIII. Bill of Quantities

Name of Project

Building Construction of Two (2) LANDBANK Offices, broken down as follows:

Offices	Annexes
Irdaneta Office Building	Revised A-1 to A-14
apatagan Extension Office	B-1 to B-6
	rdaneta Office Building

NOTE:

Breakdown of Civil, Architectural, Electrical and General Requirements per attached **Revised Annex A-1 to A-14** and Annex B-1 to B-6.

Conforme:	
	Name of Bidder
	Signature over Printed Name of Authorized Representative
	Position

The Financial Component (Second Envelope) shall contain the following:

1. Duly filled out Bid Form signed by the bidder's authorized representative (sample form – Form No. 1)

2. Revised Bill of Quantities with bid prices

- 3. Detailed estimates, including a summary sheet indicating the unit prices of construction materials, labor rates, and equipment rentals used in coming up with the Bid
- 4. Cash flow by quarter or payment schedule