

Standard Form Number

2019 @ 10am:

Republic of the Philippines

KALINGA STATE UNIVERSITY BIDS AND AWARDS COMMITTEE

National Highway, Purok 6, Bulanao, Tabuk City 3800, Kalinga

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SUPPLEMENTAL/BID BULLETIN (SBB) ADDENDUM NO. 01

This SBB Addendum No. <u>01</u> dated October 29, 2019 for the Project: **Completion of Performing Arts Theater** is issued to clarify, modify or amend items in the Bidding Documents. Accordingly, this shall form an integral part of said Documents.

PARTICULARS CLARIFICATION / AMENDMENT On Item No. X-Scope of Works on the Terms of Reference under Section VI-Specifications, pages 71-80 of the bid document, the following is the Revised Scope of Works as result of Pre-bid Conference conducted on October 24,

ITEM No.	ITEMS OF WORK	QTY	UNIT	SCOPE OF WORKS
1046(2)a1	100 mm CHB Non-Load	640.50	sq.m.	This covers the following areas in reference from the plans:
, ,	Bearing Wall (including			
	Reinforcing Steel)	128.23		Ground Floor
				Security office
				Grid J(4') stair landing
				Grid 3&8(G-H)
				Backstage
				Center aisle
		205.61		Second floor
				Grid 6(H-J), CR & Record room, Grid H(5-6), Grid 4&7(I-J), Grid
				2&7(A-C), Grid N(5-6), Grid I(4-5), Grid 4&7(C-F), Grid 4&7(J-K)
		28.80		Second floor multi-purpose deck
				Grid C(2-4)&(7-9), Grid 2&9(C-F)
		282.68		Third floor
				Grid I(4-5)&(6-7), Grid J(4-5)&(6-7), Grid I(5&6), Grid 4&7(F-G),
				Grid 4&7(G-H), Grid 4&7(H-I), Grid 4&7(I-J), Grid 4&7(E-F), Grid
				4&7(C-E), Grid 4&7(B-C), Grid 4&7(A-B), Grid 4&7(J-K), Grid
				4&7(K-L), Grid 4&7(L-M), Grid 5&6(M-N), Grid 2&6(F-G), Grid
				F&G(2-3)&(8-9), Grid 4&7(A-M')
		28.20		Parapet wall
				Grid A-M (4-7)
				The following materials are:
				4" thick CHB
				sand
				cement
				10mm dia. RSB Grade 40
				no. 16 GI tie wire
			_	
404	REINFORCING STEEL	272.70	kgs	This covers the reinforcements for the stairs located @ grid
	BARS			I-J (4-5)
				The following materials are:
				GRADE 40 RSB
				no. 16 GI Tie wire
000	CONDETE WORKS	0.50		This course the consenting of claim is a full Carlot Life.
900	CONRETE WORKS	3.59	cu.m	This covers the concreting of stairs located @ grid I-J (4-5)
				The following materials are:
				Portland Cement
				Sand
				Gravel 1"



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903(2)	FORMS AND FALSE	20.96	sq.m	This covers the formworks of stairs located @ grid I-J (4-5)
000(2)	WORKS	20.00	Jq	The following materials are:
				1/2" thick Ordinary Plywood 1.2m x 2.4m
				form lumbers
				common wire nails (assorted)
1027(1)	PLAIN CEMENT	3,438.59	sq.m.	This covers the following areas in reference from the plans:
	PLASTER FINISH	1,281.00	•	CHB WALLS
		225.70		Grid 2 & 9 (that were not covered in Phase V)
		183.15		Grid A
				Ground Floor (Grid GM(4-7)
		6.84		CR Grid I'(4')
		10.98		CR GRID I'(7')
		5.04		Grid I'(7') stair landing
		12.48		Grid 4&7(K-M)
		22.08		Grid M(4-5 & 6-7)
		5.52		Grid M(5-6)
		756.76		Columns
		654.62		beams
		66.52		stairs
		207.90		concrete gutter
				The following materials are:
				sand
				cement
1016(1)a	WATERPROOFING	639.16	ca m	This covers the following areas in reference from the plans:
1010(1)a	(CEMENTITIOUS)	11.60	sq.m.	DECK FLOOR
	(OLINICIATITIOOS)	236.92		ROOF DECK
		83.40		SECOND FLOOR MULTI-PURPOSE DECK
		15.60		TOP OF PENTHOUSE ROOF SLAB (STAIRS @ GRID F-G)
		200.94		REAR WALL @ GRID A (2-9)-OUTER SIDE ONLY
		90.70		CONCRETE GUTTER
				The following materials are:
				Plexibond Cementitious Waterproofing - 2 coats for wall, 3 coats
				for deck floor/roof deck
				Paint Roller with pan
				Cement
				Paint Brush x 100
				Paint Brush x 75
40.000	A-11-11-11-11-11-11-11-11-11-11-11-11-11			
1016(1)a	CEMENT FLOOR	353.30	sq.m.	This covers the following areas in reference from the plans:
	TOPPING (Roof	116.38		DECK FLOOR
	deck/Deck floor)	236.92		ROOF DECK
				The following materials are:
				sand cement
				Coment
1010(2)b	DOORS WOOD PANEL	61.32	sq.m	This covers the following doors in reference from the plans:
1010(2)0		3.00	sets	D-5 Panel Door Butterfly with glass tinted (1m x 2.1m) with
		3.00		complete accessories
		1.00	set	D-6 Panel Door with door jamb (0.90m x 2.1m) with complete
				accessories
	†	11.00	sets	D-7 Panel Door with door jamb (0.90m x 2.1m) with complete
		11.00	3612	T D-7 ANG DOOL WILL GOOL IAND TO JOHN X Z. THE WILL CONTINUE
		11.00	3013	accessories
		4.00	sets	



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ITEM No.	ITEMS OF WORK	QTY	UNIT	SCOPE OF WORKS
TILIVI NO.	ITEMO OF WORK	4.00	sets	D-9 Flush Door with door jamb (0.80m x 2.1m) with complete
		7.00	3513	accessories
		2.00	sets	D-10 Flush Door with door jamb (0.70m x 2.1m) with complete
		2.00	3513	accessories
		12.00	sets	D-11 Cubicle Door with door jamb (0.60m x 1.3m) with complete
		12.00	3013	accessories
		1.00	set	D-12 Flush Door with door jamb (0.90m x 1.8m) with complete
		1.00	361	accessories
		1.00	set	D-13 Flush Door with door jamb (0.70m x 1.8m) with complete
		1.00	361	accessories
		2.00	sets	D-14 Flush Door with door jamb (0.80m x 1.80m) with complete
		2.00	5612	accessories
				accessories
1008(1)a	ALUMINUM GLASS	39.67	sq.m	This covers the following windows in reference from the
1000(1)a	WINDOW (Sliding	39.07	Sq.III	plans:
		2.00	sets	(3.50mx1.50m) Analoc window glass on aluminum frame with
	Type)	2.00	3613	6mm thick glass
		2.00	sets	(2.55mx1.20m) Analoc window glass on aluminum frame with
		2.00	5612	6mm thick glass
		2.00	aata	
		2.00	sets	(2.05mx1.50m) Analoc window glass on aluminum frame with
		3.00	coto	6mm thick glass (1.55mx1.20m) Angles window glass on aluminum frame with
		3.00	sets	(1.55mx1.20m) Analoc window glass on aluminum frame with 6mm thick glass
		1.00	201	
		1.00	set	(5.55mx1.80m) Analoc window glass on aluminum frame with
				6mm thick glass
4000/4\0	ALUMINUM GLASS	0.20		This covers the window in reference from the plans:
1008(1)c		0.20 1.00	sq.m	(0.5mx0.4m) Analoc window glass on aluminum frame with
	WINDOW (Awning	1.00	set	
	Type)			6mm thick glass
1032(1)a	PAINTING MASONRY/	6487.81	sq.m	This covers the following areas in reference from the plans:
1002(1)4	CONCRETE	5,272.16	Jq	All Plastered Exterior and Interior Walls (except the Interior
	CONTONETE	0,272.10		Auditorium)
		715.64		Ground floor slabs (soffit) of the following areas
		1.0.0.		Props & Scenery Room
				Performers Lobby
				Costume dressing room
				CR
				She, He and PWD
				Utility Room
				Stair at utility room
				Grid 4&7(F-G) & 5&6(G-I)
				Arts production
				Building Maintenance
				Registration
				CR & Security
				Corridor
				Grid CD (3-4)
				Reception Counter
		500.01		Second floor under slabs (soffit) of the following areas
		333.01		Under Bleacher
				Grid H'I (4-7)
				Concrete moulding
				stair
				Corridor
				The following materials are:
				Flat white Latex (1st Coat)
	1	1	1	I lat willto Lator (for odat)



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ITEM No.	ITEMS OF WORK	QTY	UNIT	SCOPE OF WORKS
				Final Paint (2nd coat and 3rd coat-for exterior wall: ROS Mint
				Green, ROS Bright Green, ROS Bridal Gown & ROS Brown; for
				interior wall: ROS Neutral Gray, ROS Stone Gray, ROS Bridal
				Gown & Black)
				Masonry Neutralizer
				Masonry putty
				Sand paper
				Roller brush with pan
				Paint Brush x 100
				Paint Brush x 75
				Paint Brush x 50
				Roller brush foam
1032(1)b	PAINTING WOOD/	1338.04	sq.m.	This covers the following areas in reference from the plans:
	GYPSUM	1,005.34		Gypsum boards for Ceiling
		179.40		Arts display gallery
		153.30		Wooden Doors
				The following materials are:
				Enamel Flat White
				Enamel Semi-Gloss White
				Sand Paper # 200
				Plasolux Glazing Putty
				Paint Thinner
				Roller Brush Medium Size foam
				Roller Paint Brush M/S with pan
				Paint Brush x 100
				Paint Brush x 75
				Paint Brush x 50
				Enamel Choco Brown
1032(1)c	PAINTING STEEL	429.36	sq.m.	This covers the following steel work in reference from the
				plans:
		256.56		Metal Railings (stairs, front ramp, corridors, deck floors and
				others)
		172.80		Architectural Tubing
				The following materials are:
				Quick Dry Enamel Paint (black, white & choco brown)
				Paint Thinner
				Paint Brush x 75
				Paint Brush x 50
SPL I	ALUMINUM GLASS	33.80	sq.m.	This covers the following windows in reference from the
	WINDOW GRILLS			plans:
		2.00	sets	W1(3.50m x 1.50m)
		2.00	sets	W2(2.55m x 1.50m)
		2.00	sets	W3(2.05m x 1.50m)
		5.00	sets	W5(1.55m x 1.20m)
		1.00	set	W8(0.50m x 0.40m)
1007(1)b	ALUMINUM GLASS	22.26	sq.m.	This covers the following doors in reference from the plans:
<i>, , ,</i>	DOORS	4.00	sets	D-2 Analok swing type door with lockset, 6mm thick (2.1m x
				1.6m)
		3.00	sets	D-3 Analok Frame Butterfly glass Door, 6mm thick (2.1m x
		5.00		1.4m)
	+	<u> </u>		<u>'</u>
1008(1)	ANALOK GLASS	67.76	sq.m	This covers the following partitions in reference from the



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ITEM No.	ITEMS OF WORK	QTY	UNIT	SCOPE OF WORKS
				Grid 4 & 7(K-M) and Grid M(4-7)
		4.00	sets	(2.60m X 2.80m) Modular Partition Analok Frame S-1000 with
				10mm thick Tinted Glass
		4.00	sets	(4.60m X 2.80m) Modular Partition Analok Frame S-1000 with
				10mm thick Tinted Glass
401	METAL RAILINGS @	201.45	ln.m	This covers the following areas in reference from the plans
	stairs, corridors,	38.10		Ground Floor
	balconies, multi-			Grid 3 to (K-N), Grid 3 to (K-N), Grid N to (3-8), Grid 8 to (K-N),
	purpose deck & front			Grid N to (6-7)
	Ramp	125.95		Second Floor
				Grid 4 to (K-M), Grid M to (4-7), Grid 7 to (K-M), Grid F to (4-7),
				Grid K to (4-7), Grid J to (4-5), Grid 3 to (G-H, K-N), Grid N to
				(3-8), Grid 8 to (G-H, K-N), Grid 2 to (A-C), Grid A to (2-4),
				Grid 9 to (A-C), Grid A to (7-9)
		5.00		Third Floor
				Grid J to (5-6)
		32.40		All Stairs (from ground floor to third floor)
				Grid (2-3) to (F-G), Grid (F-G) to (8-9), Grid (I-J) to (4-5)
				The following materials are:
				2mm x 2" x 3" Tubular
				5/8" Round Bar
				1/4" x 1 1/2" Flat Bar
				5/8" Square Bar
				Red Oxide Primer Paint
				Paint Brush 3"
				Welding Rod
4000 (4E) b	CONCRETE	400.00	J.,	This account the fall accions are as in unfavore as from the ulars
1003 (15) b	CONCRETE MOULDINGS	192.32 143.70	ln.m	This covers the following areas in reference from the plans Parapet Perimeter
	WOOLDINGS	143.70		Grid 4 to (A-M) @ 0.40m, Grid 7 to (A-M) @ 0.40m, Grid 5 to
				(M-N) @ 0.40m, Grid 6 to (G-N, K-N) to 3 @ 0.40m, Grid 6 to
				(G-N, K-N) to 8 @ 0.40m, Grid 6 to (3-5, 6-8) to N @ 0.40
		37.52		@ Front & Rear
		31.32		Grid M to (4-7), Grid A to (4-7), Grid N to (5-6)
		11.10		@ Arc
		11.10		The following materials are:
				cement
				sand
				Jana
SPL II	STAINLESS LOGO &	1.00	lot	This covers the following areas in reference from the plans
J. L II	LETTERINGS	1.00		specification:
				KSU LOGO-1000mm radius or 2000mm diameter
		1		The second secon
SPL III	ARCHITECTURAL	39.22	sq.m	This covers the following areas in reference from the plans
	TUBING "Sun		1	At Front Elevation
	Protector"			The following materials are:
				Tubular 1.0mm x 50mm x 75mm
				Tubular 1.5mm x 50mm x 75mm
				Welding Rod
				Red Oxide Primer Paint
		1		Paint Brush 3"
				Enamel Paint Black
				Expansion Bolt 10mm diam. x 4"
				Expandion Box romm diam x
SPL IV	GANG CHAIRS	432.00	pieces	This covers the following areas in reference from the plans



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ITEM No.	ITEMS OF WORK	QTY	UNIT	SCOPE OF WORKS
				216 pieces for Second Floor Bleacher (ISO type) at Grids F-I
				The specifications are:
				Foldable Stadium Chair (OGD-4151) Size: 770x460x510mm
				(HxWxD)
1003(2)a1	STAGE OVERHEAD	46.00	sq.m	This covers the following areas in reference from the plans:
. ,	DRY WALL		•	From Grid C (4-7)
				The following materials are:
				Tubular 1.5mm x 50mm x 75mm
				Welding Rod
				Primer Paint
				Paint Brush 3"
				4.5mm x 1200mm x 2400mm Fiber Cement Board
				Gypsum screw x 32 (1000/box)
1031(1)c	ACOUSTIC WALL	580.00	sq.m	This covers the following areas in reference from the plans:
. ,	TREATMENT		•	All Interior Closed Walls of Auditorium
				From Grids B-I (4-7)
				The following materials are:
				9mm thick x 4 ft. x 8 ft. Polyester Fiber Acoustic Panel (verify
				color and design)
				Liquid Nail Heavy Duty Adhesive
				Liquid Hall Houry Buly Halloons
1041(1)	GYPSUM BOARD FOR	1065.75	sq.m	This covers the following areas in reference from the plans:
	CEILING			From Grids A-M
	02.10			The following materials are:
				9mm thick 4'x8' Gypsum Board
				Blind rivet x 20mm
				Metal furring 0.4mm (LMF) x 5m
				RSB 12mm dia x 6.0
				Drop Hangers LMF x 5m
				Sandpaper No. 100
				Sandpaper No. 120
				Welding rod 5kg/box
				"C" Purlin 2mm x 50 x 150 x 6.0
				"C" Purlin 2mm x 50 x 100 x 6.1
				Gypsum Putty
				Gypsum screw x 32 (1000/box)
				* for Shadow Line
				3/4" x 4ft x 8ft Ordinary Plywood
				Metal Wall Angle 0.4mm (LMF) x 5m
				I Wotal Wall Aligie U. Hilli (LIVII) X OIII
1100	CONDUITS, BOXES	1.00	L.S	The following materials are:
1100	AND FITTINGS	1.00	L.U	Conduits, 75mm inside diameter-sched. 80, PVC Pipe
	אטווו ווו טאר			Conduits, 75mm inside diameter-sched. 80, PVC elbow
				75mmØ Locknut and adapter
				י אוווווא בטטגוועג מווע מעמטנפו
1101	WIRES AND WIRING	1.00	L.S	The following materials are:
1101	DEVICES	1.00	L.U	Wire # 2.0mm² THHN copper stranded 600V (Green)
	DLVICLO			
				Wire #3.5mm² THHN copper stranded 600V (Red)
				Wire #3.5mm² THHN copper stranded 600V (White)
				Wire #150mm² THW copper stranded 600V (Red)
				Wire #150mm² THW copper stranded 600V (Blue)
				Wire #150mm² THW copper stranded 600V (White)
				Convenience outlet, 16A, Duplex, 3prong, 250V
				Electrical Tape
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1103	LIGHTING FIXTURES	1.00	L.S	The following materials are:
				Pinlight 18W LED (RECESSED TYPE)
				Pinlight 18W LED
				AMGLOBE 300Ø WITH LED LIGHT ON SINGLE
				ARM LIGHT POST.
1200 (4) a1	Package type Aircon-	12.00	sets	The following specifications are:
1200 (1) 011	ditioning unit PACU	12.00		2 Hp ACU (WINDOW TYPE) with Manual
	(wall mounted inverter)			3 Hp ACU (SPLIT TYPE) with Manual
	(wan mountour monton)			The rice (et al. 111 a) marinan
1102 (10)b	Pole Mounted Trans-	3.00	sets	The following specifications are:
1102 (10)0	former (OISC)	0.00	30.0	50kVA distribution transformer pole mounted, conventional
	Tormor (Groo)			type, 7620/13200Y primary - 240/480V secondary, single
				phase oil immersed self-cooled 60hz, all copper windings
				95kV BIL, with 2-2.5% taps ANFC and BNFC externally
				operated tap changer, manufactured in accordance with
				NEMA and ANSI standards. ISO 9001 certified. double
				bushing. Brand new. NEA standard losses at 85°C
				temperature
				2. Polymer/Porcelain Fuse cut-out 100 and ohio brass polymer
				lightning arrester
				3. 10amps fuse link
				4. Steel cross arm 3"x4"x8'
				5. Strain dead-end clamp 1/0
				6. Insulator pin-type 55-5
				7. Ground rod, steel 5/9 x 10' HDG
				8. Grounding clamp 5/8
				9. Hotline clamp
				10. Grounding wire 3/8
				11. Suspension insulator 52-1
				12. Steel pin 5/8
				13. ACSR #2
				14. Guy wire 3/8
				15. Anchor expanding 8 ways
				16. Anchor rod single eye 5/8 x 7'
				17. Machine Bolt 5/8" x 6"
				18. oval Bolt 5/8" x 8"
				19. 3 bolt clamp HDG
1018(7)	GLAZED TILES	1541.85	sq.m.	This covers the following areas in reference from the plans:
				All interior areas excluding ramps and decks
				The following materials are:
				Granite Tiles Glazed (600 x 600mm) - Supreme White and
				Super Gray (or approved equal)
				Portland Cement
				Sand
				Bostik Tile Grout Fix All
				Tile Cutter Disk
				Brass nosing x 3.0 m
1018(2)	UNGLAZED TILES	459.26	sq.m.	This covers the following areas in reference from the plans:
· · · · · · · · · · · · · · · · · · ·			- 4	All exterior areas including ramps and decks
				The following materials are:
				Granite Tiles Unglazed (600 x 600mm) Dark Gray and Light
				Gray Color
				Tactile Tiles (13mm thick x 300x300mm) Dark Gray Color
				Portland Cement
	1	l		i ordana Oement



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-			_	Sand
				Bostik Tile Grout Fix All
1002(8)	PLUMBING FIXTURES	1.00	L.S.	This covers the following areas in reference from the plans:
				Deficiencies from previous phase
				The following materials are:
				Water Closet assembly (water closet with tank), including
				fittings & accessories (round) American std or equal Assy.
				2. Lavatory Assy. (big) with faucet, including fittings and
				accessories
				3. Floor Drain 100 x 100, stainless
1003(13)	PHENOLIC BOARD	4.00	pcs	This covers the following areas in reference from the plans:
	(URINAL DIVIDER)			For toilets
				The following materials are:
				Phenolic Board (3/4" thick x 400mm x 900mm) with complete
				mounting accessories-wood like design
4004(4) 0	OFWED LIVE	4.00		71. (1.51)
1001(1)a8	SEWER LINE	1.00	L.S.	This covers the following areas in reference from the plans:
				Refer to sewer line layout
				The following materials are:
				1. PVC Pipe 150 dia x 3.0m series 1000
				2. PVC solvent cement 500 cc
4004	DOOF LEADED!	4.00		This covers the fellowing errors in reference from the plane.
1001	ROOF LEADER/ DOWNSPOUT DRAIN	1.00	L.S.	This covers the following areas in reference from the plans: Refer to layout
	DOWNSPOUT DRAIN			
				The following materials are: 1. PVC pipe 100 dia x 3.0m sc 40
				2. PVC elbow 100 dia x 90 deg
				3.PVC coupling 100 dia x 90 deg
				4. PVC clamp, flat bar 4mm x 25 x 300
				5. Tokscrew x 25mm
				6. Concrete dill bit
				7. PVC wye x 100 dia
				8. PVC elbow 100 dia x 45deg
				9. Solvent cement 400 cc
				10. Brass dome shape downspout strainer x 100
				11. Brass floor strainer 100 dia
				11. Diass noor strainer 100 dia
1006(3)	GRILL COVER (for	33.60	kgs.	This covers the following areas in reference from the plans:
1000(0)	storm drainage line)		90.	Refer to layout
	3 ,			The following materials are:
				1. Angle bar 6mm x 25 x 25 x 6.0
				2. RSB 10mm dia x 6.0
				3. Welding Rod
				4.Hacksaw blade
				5. Epoxy primer paint gray/pair
				6. Paint brush x 50
1107	PUBLIC ADDRESS	1.00	L.S.	The following specifications are:
	SYSTEM			1. Powered Audio Mixer - 12 inputs (Peavey) or similar brand
				stereo 1000 watts per channel
				2. Power Audio Amplifier (Peavay-CS4080) or similar brand
				stereo
				3. Electro Voice Ceiling Mounted Speaker (300 Watts - 2-way
				Speaker)
				4. Speaker Set 3-way speaker 100 watts (consul type) 15" woofer



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Website: https://ksu.edu.ph Email: procurementservice_bac@ksu.edu.ph Tel. No.: (074) 627-5321

ITEM No.	ITEMS OF WORK	QTY	UNIT	SCOPE OF WORKS
				5.Microphone Stand boom type
				6. Wireless microphone with 4 microphone (Pevey) or similar
				brand
				7. Microphone with chord (Peavey or Shure)
				8. Speaker Cable # 14 or # 16
				9. Speak on connectors (male)
				10. Speak on connectors (Female-surface mounted)
				11. Microphone cable (balanced type) Heavy duty
				12. XLR Connector (Male)
				13. XLR Connector (Female)
				14. XLR Connector (Male surfaced mounted)
				15. XLR Connector (Female surfaced mounted)
				16. Soldering Lead 60/40
				17. Soldering Pen 40Watt
				18. Electrical Tape (big)
				19. Microphone Plug (Mono)
0DL \//	MICOELLANGOUG	4.00		The fellowing moderately
SPL VI	MISCELLANEOUS	1.00	Ls	The following material is:
	WORKS			Fire Extinguishers (Red)
B.7	OCCUPATIONAL	1.00	lot	The following equipment/materials are:
	SAFETY AND HEALTH			safety gloves
	PROGRAM			safety shoes
				safety helmets
SPL V	PROJECT BILLBOARD	1.00	piece	The following materials are:
				1/4" x 4' x 8' marine plywood
				good lumber
				tarpaulin (4' x 8')
				CWN (assorted)

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PARTICULARS CLARIFICATION / AMENDMENT On Section VIII- Bill of Quantities, pages 83-85 of the bid document, the following is the Revised BOQ:

ITEM NO.	DESCRIPTION	QTY	UNIT	Unit Price (in Pesos)	Total Cost (in Pesos)
1046(2)a1	100 mm CHB Non-Load Bearing Wall (including Reinforcing Steel)	640.50	sq.m.		
404	REINFORCING STEEL BARS	272.70	kgs		
900	CONRETE WORKS	3.59	cu.m		
903(2)	FORMS AND FALSEWORKS	20.96	sq.m		
1027(1)	PLAIN CEMENT PLASTER FINISH	3,438.59	sq.m.		
1016(1)a	WATERPROOFING (CEMENTITIOUS)	639.16	sq.m.		
1021(3)a	CEMENT FLOOR TOPPING (Roof deck/Deck floor)	353.30	sq.m.		
1010(2)b	DOORS WOOD PANEL	61.32	sq.m		
1008(1)a	ALUMINUM GLASS WINDOW (Sliding Type)	39.67	sq.m		
1008(1)c	ALUMINUM GLASS WINDOW (Awning Type)	0.20	sq.m		
1032(1)a	PAINTING MASONRY/CONCRETE	6,487.81	sq.m		
1032(1)b	PAINTING WOOD/GYPSUM	1,338.04	sq.m.		
1032(1)c	PAINTING STEEL	429.36	sq.m.		
SPL I	ALUMINUM GLASS WINDOW GRILLS	33.80	sq.m.		
1007(1)b	ALUMINUM GLASS DOORS	22.26	sq.m.		
1008(1)	ANALOK GLASS PARTITION	67.76	sq.m		



Kalinga State University BIDS AND AWARDS COMMITTEE

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401	METAL RAILINGS @ stairs, corridors, balconies, multi-purpose deck & front Ramp	201.45	ln.m						
1003 (15) b	CONCRETE MOULDINGS	192.32	ln.m						
SPL II	STAINLESS LOGO & LETTERINGS	1.00	lot						
SPL III	ARCHITECTURAL TUBING "Sun Protector"	39.22	sq.m						
SPL IV	GANG CHAIRS	432.00	pieces						
1003(2)a1	STAGE OVERHEAD DRY WALL	46.00	sq.m						
1031(1)c	ACOUSTIC WALL TREATMENT	580.30	sq.m						
1041(1)	GYPSUM BOARD FOR CEILING	1,065.75	sq.m						
1100	CONDUITS, BOXES AND FITTINGS	1.00	l.s						
1101	WIRES AND WIRING DEVICES	1.00	l.s						
1103	LIGHTING FIXTURES	1.00	l.s						
1200 (4) a1	Package type Airconditioning unit PACU (wall mounted inverter)	12.00	sets						
1102 (10)b	Pole Mounted Transformer (OISC)	3.00	sets						
1018(7)	GLAZED TILES	1,541.85	sq.m.						
1018(2)	UNGLAZED TILES	459.26	sq.m.						
1002(8)	PLUMBING FIXTURES	1.00	l.s						
1003(13)	PHENOLIC BOARD (URINAL DIVIDER)	4.00	piece						
1001(1)a8	SEWER LINE	1.00	l.s						
1001	ROOF LEADER/DOWNSPOUT DRAIN	1.00	l.s						
1006(3)	GRILL COVER (for storm drainage line)	33.60	kgs.						
1107	PUBLIC ADDRESS SYSTEM	1.00	l.s						
SPL VI	MISCELLANEOUS WORKS	1.00	Ls						
B.7	OCCUPATIONAL SAFETY AND HEALTH PROGRAM	1.00	lot						
SPL V	PROJECT BILLBOARD	1.00	piece						
	TOTAL BID AMOUNT (in figures): Php								

22 23

24 25 26

33 34

35

36 37 38

39 40 41

PARTICULARS

CLARIFICATION / AMENDMENT

TOTAL BID AMOUNT (in words): Pesos

The new Contract Duration is revised from Three Hundred Ten (310) into Three Hundred Six (306) Calendar Days and the following parts of bid documents shall be affected:

- 1. 2nd Paragraph of the Invitation to Bid;
- 2. ITB Clause 1.2 of the Bid Data Sheet;
- GCC Clause 1.17 of the Special Conditions of Contract;
- Number 3.5 of Letter III of the Terms of Reference under Section VI- Specifications; and
- Notation on Project Duration after the Bill of Quantities at Section VIII-BOQ.

For guidance and information of all concerned.

EDMAP. YUMOL, CPA, PhD BAC Chairperson

Date Issued: October 29, 2019

Copy furnished: Prospective Bidders