



## SUPPLEMENTAL / BID BULLETIN (SBB)

### ADDENDUM NO. 01

This SBB Addendum No. 01 dated November 23, 2018 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, page 72-77 of the bid document, the following in highlighted yellow color are the revisions/modifications as result of Pre-bid Conference conducted on November 16, 2018 @ 10am:				
ITEM No.	ITEMS OF WORK	QTY	UNIT	SCOPE OF WORKS
1046(2)a1	100 mm CHB Non Load Bearing Wall (including Reinforcing Steel)	640.50 128.23  205.61 28.80 282.68  28.20	sq.m.	<p><b>This covers the following areas in reference from the plans:</b></p> <p><b>Ground Floor</b> Security office Grid J(4') stair landing Grid 3&amp;8(G-H) Backstage Center aisle</p> <p><b>Second floor</b> Grid 6(H-J), CR &amp; Record room, Grid H(5-6), Grid 4&amp;7(I-J), Grid 2&amp;7(A-C), Grid N(5-6), Grid I(4-5), Grid 4&amp;7(C-F), Grid 4&amp;7(J-K)</p> <p><b>Second floor multi-purpose deck</b> Grid C(2-4)&amp;(7-9), Grid 2&amp;9(C-F)</p> <p><b>Third floor</b> Grid I(4-5)&amp;(6-7), Grid J(4-5)&amp;(6-7), Grid I(5&amp;6), Grid 4&amp;7(F-G), Grid 4&amp;7(G-H), Grid 4&amp;7(H-I), Grid 4&amp;7(I-J), Grid 4&amp;7(E-F), Grid 4&amp;7(C-E), Grid 4&amp;7(B-C), Grid 4&amp;7(A-B), Grid 4&amp;7(J-K), Grid 4&amp;7(K-L), Grid 4&amp;7(L-M), Grid 5&amp;6(M-N), Grid 2&amp;6(F-G), Grid F&amp;G(2-3)&amp;(8-9), Grid 4&amp;7(A-M')</p> <p><b>Parapet wall</b> Grid A-M (4-7)</p> <p><b>The following materials are:</b> 4" thk. CHB sand cement 10mm dia. RSB Grade 40 no. 16 GI tie wire</p>
1027(1)	PLAIN CEMENT PLASTER FINISH	3,438.59 1,281.00 225.70 183.15  6.84 10.98 5.04 12.48 22.08 5.52 756.76 654.62 66.52 207.90	sq.m.	<p><b>This covers the following areas in reference from the plans:</b></p> <p>CHB WALLS Grid 2 &amp; 9 (that were not covered in Phase V) Grid A</p> <p><b>Ground Floor(Grid GM(4-7))</b> CR Grid I'(4') CR GRID I'(7') Grid I'(7')stair landing Grid 4&amp;7(K-M) Grid M(4-5 &amp; 6-7) Grid M(5-6) Columns beams stairs concrete gutter</p> <p><b>The following materials are:</b> sand cement</p>
1016(1)a	WATERPROOFING (CEMENTITIOUS)	639.16 11.60 236.92 83.40 15.60 200.94 90.70	sq.m.	<p><b>This covers the following areas in reference from the plans:</b></p> <p>DECK FLOOR ROOF DECK SECOND FLOOR MULTI-PURPOSE DECK TOP OF PENTHOUSE ROOF SLAB (STAIRS @ GRID F-G) REAR WALL @ GRID A (2-9)-OUTER SIDE ONLY CONCRETE GUTTER</p> <p><b>The following materials are:</b> Plexibond Cementitious Waterproofing - 2 coats for wall, 3 coats for deck floor/roof deck</p>

KSU\_Procurement\_Service

Name of the Procuring Entity : KALINGA STATE UNIVERSITY  
 Project Reference Number : IB\_CIVILWORKS\_2018-11-53  
 Name of the Project : COMPLETION OF PERFORMING ARTS THEATER  
 Location of the Project : KSU MAIN CAMPUS, NATIONAL HIGHWAY, PUROK 6, BULANAO CENTRO, TABUK CITY, KALINGA  
 End-User Unit : HIGHER EDUCATION SERVICES C/O BULANAO CAMPUS ADMINISTRATOR  
 Implementing Unit : INFRASTRUCTURE OFFICE  
 Standard Form Number : SF-INFR-34



ITEM No.	ITEMS OF WORK	QTY	UNIT	SCOPE OF WORKS
				Paint Roller w/ pan Cement Paint Brush x 100 Paint Brush x 75
1016(1)a	<b>CEMENT FLOOR TOPPING (Roof deck/Deck floor)</b>	<b>353.30</b> 116.38 236.92	<b>sq.m.</b>	<b>This covers the following areas in reference from the plans:</b> DECK FLOOR ROOF DECK <b>The following materials are:</b> sand cement
1010(2)b	<b>DOORS WOOD PANEL</b>	<b>61.32</b> 3.00 1.00 11.00 4.00 4.00 2.00 12.00 1.00 1.00 2.00	<b>sq.m</b> sets set sets sets sets sets sets sets set set sets	<b>This covers the following doors in reference from the plans:</b> D-5 Panel Door Butterfly w/ glass tinted (1m x 2.1m) with complete accessories D-6 Panel Door w/ door jamb (0.90m x 2.1m) w/ complete accessories D-7 Panel Door w/ door jamb (0.90m x 2.1m) w/ complete accessories D-8 Flush Door w/ door jamb (0.90m x 2.1m) w/ complete accessories D-9 Flush Door w/ door jamb (0.80m x 2.1m) w/ complete accessories D-10 Flush Door w/ door jamb (0.70m x 2.1m) with complete accessories D-11 Cubicle Door with door jamb (0.60m x 1.3m) with complete accessories D-12 Flush Door with door jamb (0.90m x 1.8m) with complete accessories D-13 Flush Door with door jamb (0.70m x 1.8m)) with complete accessories D-14 Flush Door with door jamb (0.80m x 1.80m) with complete accessories
1008(1)a	<b>ALUMINUM GLASS WINDOW (Sliding Type)</b>	<b>39.67</b> 2.00 2.00 2.00 3.00 1.00	<b>sq.m</b> sets sets sets sets set	<b>This covers the following windows in reference from the plans:</b> (3.50mx1.50m) Analoc window glass on aluminum frame w/ 6mm thick glass (2.55mx1.20m) Analoc window glass on aluminum frame w/ 6mm thick glass (2.05mx1.50m) Analoc window glass on aluminum frame w/ 6mm thick glass (1.55mx1.20m) Analoc window glass on aluminum frame w/ 6mm thick glass (5.55mx1.80m) Analoc window glass on aluminum frame w/ 6mm thick glass
1008(1)c	<b>ALUMINUM GLASS WINDOW(Awning Type)</b>	<b>0.20</b> 1.00	<b>sq.m</b> set	<b>This covers the window in reference from the plans:</b> (0.5mx0.4m) Analoc window glass on aluminum frame with 6mm thick glass
1032(1)a	<b>PAINTING MASONRY/ CONCRETE</b>	<b>6487.81</b> 5,272.16 715.64 500.01	<b>sq.m</b>	<b>This covers the following areas in reference from the plans:</b> <b>All Plastered Exterior and Interior Walls (except the Interior Auditorium)</b> <b>Ground floor slabs (soffit) of the following areas</b> 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 <b>Second floor under slabs (soffit) of the following areas</b> Under Bleacher Grid H'I(4-7) Concrete moulding stair Corridor

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ITEM No.	ITEMS OF WORK	QTY	UNIT	SCOPE OF WORKS
				<p><b>The following materials are:</b>            Flat white Latex ( 1st Coat)            Final Paint (2nd coat and 3rd coat-for exterior wall: ROS Mint Green, ROS Bright Green, ROS Bridal Gown &amp; ROS Brown; for interior wall: ROS Neutral Gray, ROS Stone Gray, ROS Bridal Gown &amp; 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</p>
1032(1)b	PAINTING WOOD/GYPSUM	1338.04 1,005.34 179.40 153.30	sq.m.	<p><b>This covers the following areas in reference from the plans:</b>            Gypsum boards for Ceiling            Arts display gallery            Wooden Doors</p> <p><b>The following materials are:</b>            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 w/ pan            Paint Brush x 100            Paint Brush x 75            Paint Brush x 50            Enamel Choco Brown</p>
1032(1)c	PAINTING STEEL	429.36 256.56 172.80	sq.m.	<p><b>This covers the following steel work in reference from the plans:</b>            Metal Railings (stairs, front ramp, corridors, deck floors and others)            Architectural Tubing</p> <p><b>The following materials are:</b>            Quick Dry Enamel Paint (black, white &amp; choco brown)            Paint Thinner            Paint Brush x 75            Paint Brush x 50</p>
SPL I	ALUMINUM GLASS WINDOW GRILLS	33.80 2.00 2.00 2.00 5.00 1.00	sq.m. sets sets sets sets set	<p><b>This covers the following windows in reference from the plans:</b>            W1(3.50m x 1.50m)            W2(2.55m x 1.50m)            W3(2.05m x 1.50m)            W5(1.55m x 1.20m)            W8(0.50m x 0.40m)</p>
1007(1)b	ALUMINUM GLASS DOORS	22.26 4.00 3.00	sq.m. sets sets	<p><b>This covers the following doors in reference from the plans:</b>            D-2 Analok swing type door with lockset ,6mm thick (2.1m x 1.6m)            D-3 Analok Frame Butterfly glass Door,6mm thick (2.1m x 1.4m)</p>
1008(1)	ANALOK GLASS PARTITION	67.76 4.00 4.00	sq.m. sets sets	<p><b>This covers the following partitions in reference from the plans:</b>  <b>Grid 4 &amp; 7(K-M) and Grid M(4-7)</b>            (2.60m X 2.80m)Modular Partition Analok Frame S-1000 with 10mm thick Tinted Glass            (4.60m X 2.80m)Modular Partition Analok Frame S-1000 with 10mm thick Tinted Glass</p>
401	METAL RAILINGS @ stairs, corridors, balconies, multi-purpose deck & front Ramp	201.45 38.10 125.95 5.00 32.40	In.m	<p><b>This covers the following areas in reference from the plans:</b>  <b>Ground Floor</b>            Grid 3 to (K-N), Grid 3 to (K-N), Grid N to (3-8), Grid 8 to (K-N), Grid N to (6-7)  <b>Second Floor</b>            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)  <b>Third Floor</b>            Grid J to (5-6)  <b>All Stairs (from ground floor to third floor)</b>            Grid (2-3) to (F-G), Grid (F-G) to (8-9), Grid (I-J) to (4-5)  <b>The following materials are:</b>            2mm x 2" x 3" Tubular</p>

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ITEM No.	ITEMS OF WORK	QTY	UNIT	SCOPE OF WORKS
182				5/8" Round Bar
183				1/4" x 1 1/2" Flat Bar
184				5/8" Square Bar
185				Red Oxide Primer Paint
186				Paint Brush 3"
187				Welding Rod
188				
189	1003 (15) b	192.32	In.m	<b>This covers the following areas in reference from the plans:</b> <b>Parapet Perimeter</b> 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 <b>@ Front &amp; Rear</b> Grid M to (4-7), Grid A to (4-7), Grid N to (5-6) <b>@ Arc</b> <b>The following materials are:</b> cement sand
190		143.70		
191		37.52		
192		11.10		
193				
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199	SPL II	1.00	lot	This covers the following areas in reference from the plans/specification: KSU LOGO-1000mm radius or 2000mm diameter
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201	SPL III	39.22	sq.m	<b>This covers the following areas in reference from the plans:</b> At Front Elevation <b>The following materials are:</b> Tubular 1.0mm x 50mm x 75mm Tubular 1.5mm x 50mm x 75mm Welding Rod Red Oxide Primer Paint Paint Brush 3" Enamel Paint Black Expansion Bolt 10mm diam. x 4"
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210	SPL IV	432.00	pieces	<b>This covers the following areas in reference from the plans:</b> 216 pieces for Ground Floor Bleacher at Grids D-F 216 pieces for Second Floor Bleacher at Grids F-I <b>The specifications are:</b> Foldable Stadium Chair ( OGD-4151) Size: 770x460x510mm (HxWxD)
211				
212				
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214				
215	1003(2)a1	46.00	sq.m	<b>This covers the following areas in reference from the plans:</b> From Grid C (4-7) <b>The following materials are:</b> 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)
216				
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224	1031(1)c	580.00	sq.m	<b>This covers the following areas in reference from the plans:</b> <b>All Interior Closed Walls of Auditorium</b> From Grids B-I (4-7) <b>The following materials are:</b> 9mm thick x 4 ft. x 8 ft. Polyester Fiber Acoustic Panel (verify color and design) Liquid Nail Heavy Duty Adhesive
225				
226				
227				
228				
229				
230	1041(1)	1065.75	sq.m	<b>This covers the following areas in reference from the plans:</b> From Grids A-M <b>The following materials are:</b> 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)
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ITEM No.	ITEMS OF WORK	QTY	UNIT	SCOPE OF WORKS
243				<b>* for Shadow Line</b>
244				3/4" x 4ft x 8ft Ordinary Plywood
245				Metal Wall Angle 0.4mm (LMF) x 5m
246				
247	1100	1.00	L.S	<b>The following materials are:</b>
248	CONDUITS, BOXES			Conduits, 75mm inside diameter-sched. 80, PVC Pipe
249	AND FITTINGS			Conduits, 75mm inside diameter-sched.80, PVC elbow
250				75mmØ Locknut and adapter
251	1101	1.00	L.S	<b>The following materials are:</b>
252	WIRES AND WIRING			Wire # 2.0mm <sup>2</sup> THHN copper stranded 600V (Green)
253	DEVICES			Wire #3.5mm <sup>2</sup> THHN copper stranded 600V (Red)
254				Wire #3.5mm <sup>2</sup> THHN copper stranded 600V (White)
255				Wire #150mm <sup>2</sup> THW copper stranded 600V (Red)
256				Wire #150mm <sup>2</sup> THW copper stranded 600V (Blue)
257				Wire #150mm <sup>2</sup> THW copper stranded 600V (White)
258				Convenience outlet, 16A, Duplex, 3prong, 250V
259				Electrical Tape
260	1103	1.00	L.S	<b>The following materials are:</b>
261	LIGHTING FIXTURES			Pinlight 18W LED (RECESSED TYPE)
262				Pinlight 18W LED
263				AMGLOBE 300Ø W/ LED LIGHT ON SINGLE
264				ARM LIGHT POST.
265	1200 (4) a1	12.00	sets	<b>The following specifications are:</b>
266	Package type Air-conditioning unit PACU (wall mounted inverter)			2 Hp ACU (WINDOW TYPE)
267				3 Hp ACU (SPLIT TYPE)
268	1102 (10)b	3.00	sets	<b>The following specifications are:</b>
269	Pole Mounted Transformer (OISC)			1. 50kVA distribution transformer pole mounted, conventional 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
270				2. Polymer/Porcelain Fuse cut-out 100 and ohio brass polymer lightning arrester
271				3. 10amps fuse link
272				4. Steel cross arm 3"x4"x8"
273				5. Strain dead-end clamp 1/0
274				6. Insulator pin-type 55-5
275				7. Ground rod, steel 5/9 x 10' HDG
276				8. Grounding clamp 5/8
277				9. Hotline clamp
278				10. Grounding wire 3/8
279				11. Suspension insulator 52-1
280				12. Steel pin 5/8
281				13. ACSR #2
282				14. Guy wire 3/8
283				15. Anchor expanding 8 ways
284				16. Anchor rod single eye 5/8 x 7'
285				17. Machine Bolt 5/8" x 6"
286				18. oval Bolt 5/8" x 8"
287				19. 3 bolt clamp HDG
288				
289				
290	1018(7)	1541.85	sq.m.	<b>This covers the following areas in reference from the plans:</b>
291	GLAZED TILES			All interior areas excluding ramps and decks
292				<b>The following materials are:</b>
293				Granite Tiles Glazed (600 x 600mm) - Supreme White and Super Gray (or equally approved color)
294				Portland Cement
295				Sand
296				Bostik Tile Grout Fix All
297				Tile Cutter Disk
298				Brass nosing x 3.0 m
299				
300	1018(2)	459.26	sq.m.	<b>This covers the following areas in reference from the plans:</b>
301	UNGLAZED TILES			All exterior areas including ramps and decks
302				<b>The following materials are:</b>
303				Granite Tiles Unglazed (600 x 600mm) Dark Gray & Light Gray Color
				Tactile Tiles (13mm thick x 300x300mm) Dark Gray Color

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				Portland Cement Sand Bostik Tile Grout Fix All
1002(8)	PLUMBING FIXTURES	1.00	L.S	<b>This covers the following areas in reference from the plans:</b> Deficiencies from previous phase <b>The following materials are:</b> 1. Water Closet assembly (water closet w/ tank), including fittings and accessories (round) American standard or equal assembly. 2. Lavatory Assy. (big) w/ faucet, including fittings & accessories 3. Floor Drain 100 x 100, stainless
1003(13)	PHENOLIC BOARD (URINAL DIVIDER)	4.00	pcs	<b>This covers the following areas in reference from the plans:</b> For toilets <b>The following materials are:</b> Phenolic Board (3/4" thick x 400mm x 900mm) with complete mounting accessories-wood like design
1001(1)a8	SEWER LINE	1.00	L.S	<b>This covers the following areas in reference from the plans:</b> Refer to sewer line layout <b>The following materials are:</b> 1. PVC Pipe 150 dia x 3.0m series 1000 2. PVC solvent cement 500 cc
1202(1)	AUTOMATIC WATER SPRINKLE SYSTEM	1.00	L.S	<b>This covers the following areas in reference from the plans:</b> Refer to automatic water sprinkler layout <b>The following materials are:</b> 1. PVC Pipe (ASTM-F442) 20 dia x 4.5 PVC Pipe (ASTM-F442) 15 dia x 4.5 2. Flange 20 dia 3. Flange Rubber pad 20mm dia 4. screw 5. PPR gate valve 20 dia 6. tee 20 dia x 20 dia 20 dia x 15 dia 15 dia x 15 dia 7. elbow 15 dia x 90 deg 8. coupling 20 dia coupling 15 dia 9. sprinkler head (Pendant type) 10. Solvent cement 400 ml 11. PVC clamp 20 dia with toks nail 12. Plastic snap <b>Note: with testing and commissioning</b>
1001	ROOF LEADER/ DOWNSPOUT DRAIN	1.00	L.S	<b>This covers the following areas in reference from the plans:</b> Refer to layout <b>The following materials are:</b> 1. PVC pipe 100 dia x 3.0m sc 40 2. PVC elbow 100 dia x 90 deg 3. PVC coupling 100 dia 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
1006(3)	GRILL COVER (for storm drainage line)	33.60	kgs.	<b>This covers the following areas in reference from the plans:</b> Refer to layout <b>The following materials are:</b> 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

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1107	PUBLIC ADDRESS SYSTEM	1.00	L.S	<b>The following specifications are:</b> 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 5. Microphone Stand boom type 6. Wireless microphone w/ 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) 20. Microphone Jack (mono)
B.7	OCCUPATIONAL SAFETY AND HEALTH PROGRAM	1.00	lot	<b>The following equipment are:</b> safety gloves safety shoes safety helmets
SPL V	PROJECT BILLBOARD	1.00	piece	<b>The following materials are:</b> 1/4" x 4' x 8' marine plywood good lumber tarpaulin (4' x 8') CWN (assorted)

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For guidance and information of all concerned.

  
**AMADO P. IMPER, PhD**  
 BAC Chairman

Date Issued: November 23, 2018

Copy furnished: Prospective Bidders



**SUPPLEMENTAL / BID BULLETIN (SBB)  
 ADDENDUM NO. 02**

**Postponement of the Submission and Opening of Bids  
 and New Bidding Schedule**

This SBB Addendum No. 02 dated November 25, 2018 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
	The Receipt, Submission and Opening of Bids is hereby postponed and re-scheduled from November 28, 2018 @ 1 PM to <b>December 3, 2018 @ 1 PM</b> due to belated submission of Supplemental Bids by the TWG-Infrastructure and to give ample time for prospective bidders to prepare their bid proposals as per the Pre-bid Conference held last November 16, 2018.  Affected clause of the bid documents are as follows:
IB Clause No. 5 of the Invitation to Bid under Section I- Invitation to Bid, page 4.	5. A complete set of Bidding Documents may be acquired by interested bidders on <b>November 8, 2018 (Thursday) until 1:00 PM of November 28, 2018 (Wednesday) December 3, 2018 (Monday)</b> from the address below and ...
IB Clause No. 7 of the Invitation to Bid under Section I- Invitation to Bid, page 4-5.	7. Bids must be duly received by the BAC Secretariat at the address below on or before <b>November 28, 2018 (Wednesday) December 3, 2018 (Monday) at 1:00 PM</b> . All bids must be accompanied by a bid security in any of the acceptable forms and in the amount stated in ITB Clause 18.  Bid opening shall be on <b>1:01 PM of November 28, 2018 (Wednesday) December 3, 2018 (Monday)</b> at <b>Conference Hall, Administration Building, KSU-Main Campus, National Highway, Purok 6, Bulanao Centro, Tabuk City, Kalinga</b> . Bids will be opened in the presence of the bidders' representatives who choose to attend at the address below. Late bids shall not be accepted.
ITB Clause No. 21 of the Bid Data Sheet under Section III- Bid Data Sheet, page 33.	The address for submission of bids is:  <p align="center"><b>Dr. Amado P. Imper</b>                      Chairman, Bids and Awards Committee                      Kalinga State University – Main Campus                      National Highway, Purok 6, Bulanao Centro, Tabuk City, Kalinga</p> The deadline for submission of bids is <b>before 1:00 PM of November 28, 2018 (Wednesday) December 3, 2018 (Monday)</b> .
ITB Clause No. 24.1 of the Bid Data Sheet under Section III- Bid Data Sheet, page 33.	The place of bid opening is:  <p align="center"><b>Conference Hall, Administration Building</b>                      Kalinga State University – Main Campus                      National Highway, Purok 6, Bulanao Centro, Tabuk City, Kalinga</p> The date and time of bid opening is <b>at 1:01 PM of November 28, 2018 (Wednesday) December 3, 2018 (Monday)</b> .

For guidance and information of all concerned.

  
**AMADO P. IMPER, PhD**  
 BAC Chairman

Date Issued: **November 25, 2018**

Copy furnished: **Prospective Bidders**