UNIVERSITY OF THE PHILIPPINES BAGUIO

Governor Pack Road, 2600 Baguio City

Bid Bulletin No. 2023-01 17 April 2023

REHABILITATION OF PARKING LOT, ENTRANCE & EXIT ROADS

Bid Reference No. UPB-BID-2023-01

In pursuant to Sec. 22.5 of the IRR of R.A. 9184, this Bid Bulletin is being used to modify/amend the posted bidding documents in the PhilGEPS and UPB website and to clarify the issues, concerns received during the pre-bid conference last 12 April 2023 and other queries received. This Bid Bulletin will form an integral part of the bidding document.

1. Changes in Section III: Bid Data Sheet

Changes in Section III: Bid Data Sheet						
FROM	ТО					
Section III: B	Bid Data Sheet					
Clause 10.3 The minimum required PCAB license for this project are as follows: 1. Size Range: Small B, 2. License Category: Category C and D 3. License Classification: General Engineering	Clause 10.3 The minimum required PCAB license for this project are as follows:* 1. Size Range: Small B, 2. License Category: Category C and D 3. License Classification: General Engineering (Please see attached) *PCAB Categorization / Classification Table					
Clause 10.4 Conditions regarding Full-Time Key Personnel:	Clause 10.4 Conditions regarding Full-Time Key Personnel:					
1. All proposed full-time key personnel must be available starting on the bid submission date. If any of the proposed full-time key personnel is found to be committed to or deployed in any ongoing infrastructure project/contract, said personnel shall not be considered. This becomes a ground for the bidder's ineligibility or disqualification/post-disqualification.	All proposed full time key personnel must be available starting on the bid submission date. If any of the proposed full time key personnel is found to be committed to or deployed in any ongoing infrastructure project/contract, said personnel shall not be considered. This becomes a ground for the bidder's ineligibility or disqualification/post disqualification.					
2. For the purpose of procurement in UP Baguio, the bidder may participate and submit the same set of full-time key personnel in the on-going procurement of UP Baguio's infrastructure projects. If any of these infrastructure projects is awarded to the bidder (through the issuance of NOA), this means that its proposed full-time key personnel are already committed to the	1. For the purpose of procurement in UP Baguio, the bidder may participate and submit the same set of full-time key personnel in the on-going procurement of UP Baguio's infrastructure projects. If any of these infrastructure projects is awarded to the bidder (through the issuance of NOA), this means that its proposed full- time key personnel are already committed					

awarded project and are no longer available for the other procurement projects. This becomes a ground for the bidder's ineligibility or disqualification/post-disqualification when it comes to the other ongoing UP Baguio's procurement activities that are participated in by the bidder.

- 3. All full-time key personnel proposed during the procurement shall be the default full-time key personnel upon commencement of the contract.
- 4. During contract implementation, any proposed replacement of key personnel shall be subjected to UP Baguio's approval. The relevant qualifications, experience and abilities of the new key personnel must be equivalent or better than those of the personnel stated in the List.
- to the awarded project and are no longer available for the other procurement projects. This becomes a ground for the bidder's ineligibility or disqualification/post-disqualification when it comes to the other ongoing UP Baguio's procurement activities that are participated in by the bidder.
- All full-time key personnel proposed during the procurement shall be the default fulltime key personnel upon commencement of the contract.
- 3. During contract implementation, any proposed replacement of key personnel shall be subjected to UP Baguio's approval. The relevant qualifications, experience and abilities of the new key personnel must be equivalent or better than those of the personnel stated in the List.
- 4. Each of the assigned Key Personnel should accomplish Key Personnel's Certificate of Employment.

Clause 10.5

The minimum major equipment requirements are as follows:

<u>Equipment</u>	<u>Capacity</u>	Number of Units
Dump Truck	12 yd3	1
Plate Compactor	5 hp	1
Concrete Vibrator	5 amp	1
One Bagger Mixer	4 - 6 ft. 3/min	1
Bar Cutter		1
Welding Machine	500 amp	1
Cutting Outfit		1
Minor Tools		1
Asphalt Distributor		1
Power Broom		1
Pneumatic Roller		1
Macropaver		1
Thermoplastic Applicator		1
Thermoplastic Kneader Machine		1
Concrete Cutter		1

Clause 10.5

The minimum major equipment requirements are as follows:**

<u>Equipment</u>	<u>Capacity</u>	Number of Units
Dump Truck	12 yd3	1
Plate Compactor	5 hp	1
Concrete Vibrator	5 amp	1
One Bagger Mixer	4 - 6 ft. 3/min	1
Bar Cutter		1
Welding Machine	500 amp	1
Cutting Outfit		1
Minor Tools		1
Asphalt Distributor		1
Power Broom		1
Pneumatic Roller		1
Macropaver		1
Thermoplastic Applicator		1
Thermoplastic Kneader Machine		1
Concrete Cutter		1

** The entries in the List of Equipment should be supported with Proof of Ownership/Purchase and/or Lease Contract Agreement.

*PCAB Categorization/ Classification Table

(Board Resolution No. 201, series of 2017)

Third Stage of Adjustment on Allowable Ranges of Contract Costs (ARCC) and Single Largest Project (SLP) Completed / Track Record Requirements

(Board Resolution No. 201, series of 2017)

Size Range	License Category	Single Largest Project (P)	Allowable Ranges of Contract Costs (P)
Large B	AAAA and AAA	Above 225 Million	< or above 450 Million
Large A	AA	Above 150 Million up to 225 Million	Up to 450 Million
Medium B	A	Above 75 Million up to 150 Million	Up to 300 Million
Medium A	В	Above 15 Million up to 75 Million	Up to 150 Million
Small B	C & D	≤ 15 Million	Up to 30 Million
Small A	Trade/E	Up to 1 Million	Up to 1 Million

Note: Par. 3 of Sec. 23.11.2 of the IRR of RA 9184 allows Small A and Small B contractors without similar experience to bid only for contracts not more than fifty percent (50%) of the allowable range of contract cost of their respective size range(s).

Source: http://construction.gov.ph/online_forms/pcab-categorization-classification-table/

2. Changes in Section V: Special Conditions of the Contract

FROM	ТО
Section V: SPECIA	L CONDITIONS OF THE CONTRACT
Not Indicated	GCC Clause 4
	Conditions regarding Full-Time Key Personnel: 1. All full-time key personnel proposed during the Bid Submission shall be the default full-time key personnel upon commencement of the contract, this means that its proposed full-time key personnel are already committed to the awarded project and are no longer available for other procurement projects. Full-time key personnel means that he/she shall be on-site the project during workdays and work time. 2. During contract implementation, any proposed replacement of key personnel shall be subjected to UP Baguio's approval. The relevant qualifications, experience and abilities of the new key personnel must be equivalent or better than those of the personnel stated in the List.

3. Changes in Section X: Sample Forms

FROM	ТО				
Section X: SAMPLE FORMS					
Forms From the Bidding Document - Bid Securing Declaration Form - Omnibus Sworn Statement (OSS) - Bid Form for the Procurement of Infrastructure Projects - Contract Agreement Form for the Procurement of Infrastructure Projects	Additional Forms Attached - Bid Securing Declaration Form - Omnibus Sworn Statement (OSS) - Bid Form for the Procurement of Infrastructure Projects - Contract Agreement Form for the Procurement of Infrastructure Projects - List of all Ongoing Government & Private Construction Contracts including Contracts awarded but not yet started Statement of Single Largest Completed Contracts (SLCC) Qualification of Key Personnel Proposed to be Assigned to the Contract List of Equipment, Owned or Leased and/or under Purchase Agreements, Pledged to the Proposed Contract.				
	Employment Detailed Estimates				

Reference Number: UPB-BID-2023-01

Name of Contract: REHABILITATION OF PARKING LOT, ENTRANCE & EXIT ROADS Location of the Contract: UNIVERSITY OF THE PHILIPPINES BAGUIO

Standard Form Number: SF-INFR-15

Revised on: July 29, 2004

	List of all	Ongoing Government	& Private Construction	Contracts includ	ding (cont	racts awarded but	not yet sta	rted	
Business Name Business Address										
Name of Contract/Loc Project Cost	eation a.		Nature of Work	Contractor's Role		a. b.		% of Accomplishment		Value of Outstanding
Troject cost	c. Telephone Nos. Description	%	c. Date of Completion	Planned	Actual	Works				
Government										
Private										
111,000										
Note: This statement sha	all be suppor	ted with:						Total Cos	it	
1 Notice of Award and										
2 Notice to Proceed iss	•									
3 Certificate of Accom	nplishments s	signed by the owner or Pro	ject Engineer of the owner							
Submitted by										
Submitted by	•	(Printed Name	e & Signature)							
Designation Date	<u>:</u>									

Reference Number: UPB-BID-2023-01

Name of Contract: REHABILITATION OF PARKING LOT, ENTRANCE & EXIT ROADS

Location of the Contract: UNIVERSITY OF THE PHILIPPINES BAGUIO

Standard Form Number: SF-INFR-16

Revised on: July 29, 2004

Date

Business Name :		 				
Business Address :						
	a. Owner Name		Contractor's Ro	ole	a. Amount at Award	a. Date Awarded
Name of Contract	b. Address c. Telephone Nos.	Nature of Work	Description	%	b. Amount at Completion c. Duration	b. Contract Effectivity c. Date Completed
Government						
D						
<u>Private</u>						
Note: This statement shall be supported Contract CPES rating sheets and/or Certific Certificate of Acceptance						

Reference Number: UPB-BID-2023-01

Name of Contract: REHABILITATION OF PARKING LOT, ENTRANCE & EXIT ROADS

Location of the Contract: UNIVERSITY OF THE PHILIPPINES BAGUIO

Standard Form Number: SF-INFR-48 Revised on: August 11, 2004

Qualification of Key Personnel Proposed to be Assigned to the Contract Business Name **Business Address** Project Manager / Construction Safety and Other positions deemed Materials Engineer Foreman required by the Applicant Engineer Health Personnel for this project Name Address Date of Birth **Employed Since** Experience Previous Employment Education PRC License Minimum Requirements : Project Manager / Engineer : Materials Engineer : Foreman : Foreman : Attached individual resume and PRC License of the (professional) personnel. Note Submitted by (Printed Name & Signature) Designation Date

One of the requirements from the bidder to be included in its Technical Envelope is a list of contractor's key personnel (viz., Project Manager, Project Engineers, Materials Engineers, and Foremen), to be assigned to the contract to be bid, with their complete qualification and experience data (including the key personnel's signed written commitment to work for the project once awarded the contract).

Reference Number: UPB-BID-2023-01

Name of Contract: REHABILITATION OF PARKING LOT, ENTRANCE & EXIT ROADS

Location of the Contract: UNIVERSITY OF THE PHILIPPINES BAGUIO

Standard Form Number: SF-INFR-49 Revised on: August 11, 2004

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

Business Name : Business Address :							
Description	Model/Year	Capacity / Performance / Size	Plate No.	Motor No. / Body No.	Location	Condition	Proof of Ownership / Lessor or Vendor
A. Owned							
i.							
ii. iii.							
iii.							
iv.							
B. Leased							
i. ii. <u>iii.</u> iv.							
ii.							
iii.							
iv.							
C. Under Purchase Agreements							
i.							
ii.							
ii. iii.							
iv.							
List of minimum equipment rec	quired for the project:						
Submitted by :	(D.:	. 131 0 0					
Designation : Date :		nted Name & Signature)					

One of the requirements from the bidder to be included in its Technical Envelope is the list of its equipment units pledged for the contract to be bid, which are owned (supported by proof/s of ownership), leased, and/or under purchase agreements (with corresponding engine numbers, chassis numbers and/or serial numbers), supported by certification of availability of equipment from the equipment lessor/vendor for the duration of the project

Reference Number: UPB-BID-2023-01

Name of Contract: REHABILITATION OF PARKING LOT, ENTRANCE & EXIT ROADS

Location of the Contract: UNIVERSITY OF THE PHILIPPINES BAGUIO

Standard Form Number: SF-INFR-46 Revised on: August 11, 2004

Issuance Date

Key Personnel's Certificate of Employment

Name of the Head of the Procuring Entity Position of the Head of the Procuring Entity

Name of the Procuring Entity Address of the Procuring Entity			
Dear Sir / Madame:			
I am(Name of Nominee) issued on(date of issuance)_ at(place)	a Licensed ce of issuance)	Engineer with Pr	rofessional License No
I hereby certify that(Name of if awarded to it.	of Bidder) has engage	d my services as (Designation for (Name of the Contract),
As <u>(Designation)</u> , I super	vised the following co	ompleted projects s	similar to the contract under bidding):
NAME OF PROJECT	<u>OWNER</u>	COST	DATE COMPLETED
At present, I am supervising the	following projects:		
NAME OF PROJECT	<u>OWNER</u>	COST	DATE COMPLETED
In case of my separation for a(Name of the Procuring Entity) at least			mentioned Contractor, I shall notify the ve date of my separation.
As <u>(Designation)</u> , I know I works to the best of my ability, and aware			ime to supervise and manage the Contract (1) contract at a time.
I do not allow the use of my nar Contract without any firm commitment o awarded to him since I understand that to any future(Name of the Procuring Entity)	n my part to assume do so will be a suffic	the post of(De	y disqualification as <u>(Designation)</u> in
		_	(Signature of Engineer)

One of the requirements from the bidder to be included in its Technical Envelope is a list of contractor's key personnel (viz., Project Manager, Project Engineers, Materials Engineers, and Foremen), to be assigned to the contract to be bid, with their complete qualification and experience data (including the key personnel's signed written commitment to work for the project once awarded the contract).

Location of the Contract: UNIVERSITY OF THE PHILIPPINES BAGUIO							
DRY SEAL							
Republic of the Philippines)							
	S.						
SUBSCRIBED AND SWORN Residence Certificate No issu	TO before me this at	day of	_ 20 affiant exhibiting to me his				
			Notary Public Until December 31, 20				
Doc. No; Page No; Book No; Series of;							

Name of Contract: REHABILITATION OF PARKING LOT, ENTRANCE & EXIT ROADS

Reference Number: UPB-BID-2023-01

Name of Project: REHABILITATION OF PARKING LOT and ENTRANCE & EXIT ROADS Location: UNIVERSITY OF THE PHILIPPINES BAGUIO

Approved Budget of the Contract: Subject:

Php4,500,000.00 DETAILED ESTIMATES

										ГОТАL				
ITEM NO.	DESCRIPTION	QUANTITY (a)	UNIT (b)	MATERIAL UNIT	TOTAL MATERIAL	LABOR + EQUIPMENT	TOTAL LABOR +	ESTIMATED DIRECT	M	ARK-UP VALUE	(f)	VAT (g)	TOTAL INDIRECT	TOTAL COST
NO.		(a)	(0)	COST	COST	UNIT COST	EQUIPMENT	COST	(d)	(e)	(1)	(e + c)	COST	(i)
							COST	(c)	(4)	$(d \times c)$		x f	(h)	(c + h)
_	C ID :									` ′			(g + e)	
B.5	General Requirements Project Billboard/ Sign Board	1.00	each											
B.5														
	a. 4' x 8' Tarpaulin (DPWH Standard size)	32.00	sq.ft.											
	b. Good Lumber (Frames)	48.00	bd-ft											
	c. Assorted Common Working Nails	1.00												
			kg											
	d. 8' x 8' Tarpaulin (COA Standard	64.00	sq.ft.											
	size) e. 1/4" Ordinary Plywood	1.00												
B.7(2)		1.00	pcs.											
D. /(2)	Occupational Safety and Health	1.00	lump											
	Program	1.00	sum											
	First Aid Kit	1.00	1.s.											
	Miscellaneous	1.00	1.s.											
	Personal Protective Equipment(PPE)													
	a. Safety Helmet	4,558.50	man-											
			days											
	b. Safety Shoes	2,308.50	man-											
			days											
	c. Safety Gloves	2,308.50	man-											
			days											
	Signages and Barricades													
	a. PPE Signage (4' x 8')	1.00	set											
	b. Safety First (4' x 4')	1.00	set											
	c. Warning Signs (2' x 3')	15.00	sets											
	d. Caution Tape, 100ft	1.00	roll											
B.9	Mobilization/Demobilization	1.00	lump											
			sum											
II	Earthworks													
803	Excavation (for road reblocking,	52.45	cu.m.											
(1)a	drainage canal, ramps and slope													
	corrections) and Hauling-out													
804(4)	Gravel Fill	46.50	cu.m.											
	a. Gravel Bedding (G1) (w/ 5%	46.50	cu.m.											
	Shrinkage Factor)													
	1	1		l .	l .	1	l .	l .	1			l		

Name of Project: Location: REHABILITATION OF PARKING LOT and ENTRANCE & EXIT ROADS UNIVERSITY OF THE PHILIPPINES BAGUIO

Approved Budget of the Contract: Subject: Php4,500,000.00 DETAILED ESTIMATES

ITEM	DESCRIPTION	OLIANITITY	LINUT	MATERIAL	TOTAL	LADOR	TOTAL	ECTIMATED		TOTAL		MAT	TOTAL	TOTAL
NO.	DESCRIPTION	QUANTITY (a)	UNIT (b)	MATERIAL UNIT COST	TOTAL MATERIAL COST	LABOR + EQUIPMENT UNIT COST	TOTAL LABOR + EQUIPMENT COST	ESTIMATED DIRECT COST (c)	% (d)	ARK-UP VALUE (e) (d x c)	(f)	VAT (g) (e + c) x f	TOTAL INDIRECT COST (h) (g + e)	TOTAL COST (i) (c + h)
II.A	Structure Excavation													
	Demolition of Existing Concrete	13.71	cu.m.											
	Humps and, Ramp, and Road Gutter													
	(incldes hauling-out of demolished debris)													
III	Plain & Reinforces Concrete													
111	Works													
	Concrete Canal													
900(1)	Structural Concrete for Drainage	6.06	cu.m.											
	Canal and Catch Basin(Class A,													
	4000psi @ 28 days)													
	a. Gravel	6.06	cu.m.											
	b. Sand	3.03	cu.m.											
	c. Portland Cement	56.00	bags											
902(1) b	Reinforcing Steel (Deformed - Grade 33)	1,072.00	kg.											
	a. 16mm dia. Deformed Reinforcing	1,072.00	kg.											
	Steel Grade Grade 33													
	b. #16 Galvanized Iron Wire	21.44	kg.											
002(2)	c. Consumables	1.00	lot											
903(2)	Formworks and Falseworks	40.00	sq.m.											
	a. Phenolic Board (0.019 x 1.2 x 2.4)	4.00	pc											
	b. Good Lumber	63.20	bd ft											
503.00	c. Consumables	1.00	lot											
303.00	Steel Gratings for Canal	48.10 19.00	li.m.											
	a. 40mm X 40mm X 6mm Thick Angle Bar	19.00	pc											
	b. 40mm X 6mm Thick Flat Bar	114.00	рс											
	c. Welding Rod	13.00	kg											
1012	PVC Drain Pipe (150mm dia., s1000,	8.00	li.m.											
(b.1)	orange)													
	a. 160mm dia. PVC Pipe, s1000	4.00	pcs											
	b. 160mm dia. PVC elbow,	8.00	pcs							_				
	45 deg.													
L					l			L	l					

Name of Project: REHABILITATION OF PARKING LOT and ENTRANCE & EXIT ROADS Location: UNIVERSITY OF THE PHILIPPINES BAGUIO

Approved Budget of the Contract: Subject: Php4,500,000.00 DETAILED ESTIMATES

ITEM	DESCRIPTION	QUANTITY	UNIT	MATERIAL	TOTAL	LABOR +	TOTAL	ESTIMATED		TOTAL IARK-UP		VAT	TOTAL	TOTAL
NO.		(a)	(b)	UNIT COST	MATERIAL COST	EQUIPMENT UNIT COST	LABOR + EQUIPMENT COST	DIRECT COST (c)	% (d)	VALUE (e) (d x c)	(f)	(g) (e + c) x f	INDIRECT COST (h) (g + e)	COST (i) (c + h)
	Concrete Road Gutter													
900(3)	Plain Concrete for Road Gutter (Class A, 4000psi @ 28 days)	10.73	cu.m.											
	a. Gravel	11.00	cu.m.											
	b. Sand	6.00	cu.m.											
	c. Portland Cement	98.00	bags											
	d. Phenolic board forms	4.0	рс											
	Road Concrete Reblocking													
311.00	Portland Cement Concrete Pavement (3500 psi @ 28 days)	4.05	cu.m.											
	a. Gravel	5.00	cu.m.											
	b. Sand	2.00	cu.m											
	c. Portland Cement	37.00	bags											
	Concrete Ramps													
900(1)	Reinforced Concrete Ramp	7.15	cu.m.											
	a. Gravel	8.00	cu.m.											
	b. Sand	4.00	cu.m											
	c. Portland Cement	65.00	bags											
902(1) b	Reinforcing Steel (10mm dia. Deformed - Grade 33)	596.02	kg.											
	a. 10 mm dia. Deformed Reinforcing Steel Grade Grade 33	596.02	kgs											
	b. #16 Galvanized Iron Wire	12.00	kgs											
	c. Consumables	1.00	lot											
Spl	Stainless Steel Railings	64.55	li.m.											
	a. 1-1/2" dia. Stainless Steel Pipe, ss405 (s40), includes welding rods and other consummables	64.55	li.m.											
IV	ASPHALT OVERLAY													
302(2)	Emulsified Asphalt (Bituminous Tack Coat, CSB-3)	1,433.30	sq.m.											
	a. Cold Seal Bitumen Type 3(CSB-3)	6.00	drums											
	b. Crack Treatment	1.00	lot											
	c. Miscellaneous: Concrete Epoxy, Non-shrink Grout, etc.	1.00	lot											

REHABILITATION OF PARKING LOT and ENTRANCE & EXIT ROADS UNIVERSITY OF THE PHILIPPINES BAGUIO Name of Project: Location:

Approved Budget of the Contract: Subject:

Php4,500,000.00 DETAILED ESTIMATES

ITEM	DECEMBERON	OLIANEI	IDIT	MATERIAL	TOTAL	LABOR +	TOTAL	ESTIMATED		TOTAL IARK-UP		VAT	TOTAL	TOTAL
NO.	DESCRIPTION	QUANTI TY (a)	UNIT (b)	UNIT COST	MATERIAL COST	EQUIPMENT UNIT COST	LABOR + EQUIPMENT COST	DIRECT COST (c)	% (d)	VALUE (e) (d x c)	(f)	(g) (e+c) x f	INDIRECT COST (h) (g + e)	COST (i) (c + h)
304A (1)	Slurry Surface Treatment (SST)	1,433.30	sq.m.											
	a. Aggregates (Passing 3/8" Sieve)	21.50	cu.m.											
	b. Cold Seal Bitumen Type 3 (CSB-3)	64.00	drum											
	c. Water	3,988.16	liter											
	d. Mineral Filler (Portland Cement)	8.00	bag											
612(1)	Thermoplastic Pavement Markings	91.00	sq.m.											
	a. Thermoplastic Paint	12.0	bags											
Spl	Reflectorized Pavement Studs	19.00	pcs											
	a. Solar Reflectorized Pavement Studs, Raised Profile, Bi- directional	19.00	pcs											
V	PAINTING													
1032 (1)a	Painting Works (Metal)	48.10	li.m.											
, ,	a. Epoxy Primer Paint	2.00	gal											
	b. Quick-dying Enamel	2.00	gal											
	c. Paint Thinner	1.00	gal											
	d. (Miscellaneous items: paint brush, sanding paper, etc.)	1.00	lot											
1032 (1)b	Painting Works (Masonry)	95.00	sq.m.											
(1)0	a. Traffic paint	8.00	gal											
	b. (Miscellaneous items: paint brush, sanding paper, etc.)	1.00	Lot											
VI	LIGHTINGS													
	Solar Powered Perimeter Lighting	5.00	units											
	400W solar street lamp (battery capacity: 20,000MAH x 3.2V, solar panel: 6V-25W, light	5.00	units											

Name of Project: Location: REHABILITATION OF PARKING LOT and ENTRANCE & EXIT ROADS UNIVERSITY OF THE PHILIPPINES BAGUIO

Approved Budget of the Contract: Subject: Php4,500,000.00 DETAILED ESTIMATES

radius: 250sq.m., casing							
materials: die cast aluminum, IP							
rating: IP65, charging time: 4-							
6H, working time: 12-16H, color							
temperature: 6500-7000K, pole							
height: 5m, pole material: pre-							
fabricated 6" x 2" diameter GI							
pipe (black painted) on 300mm x							
300mm x 300mm H concrete							
pedestal), includes bolts and							
other consummable materials							
TOTAL							

PREPARED BY:

4. Issues and Concerns of Prospective Bidders

CONCERNS	RESPONSE
"Can the asphalt overlay be done with hot- laid asphalt instead of the cold seal butimen? We already asked a few asphalt suppliers near Baguio City and none of the 4 suppliers we talked to, do not have CSB?"	Our technical specification is COLD SEAL BUTIMEN, bids must comply with our requirement.
"For temporary facilities, can we construct barracks within the campus? With regard the utilities (electric and water) can we temporarily connect with your existing utilities?"	In view of the limited space in the campus and the on-going face to face classes, construction of barracks within the campus is not allowed. For the utilities (water and electricity), temporary connection will be allowed, but subject to the installation of sub-meters for the computation of consumed utilities and billed to the contractor,

All other provision of the bidding documents which are not affected shall remain in effect. For guidance and information of all concerned.

(SGD)
Prof. Joel M. Addawe
Chairperson, BAC