

## UNIVERSITY OF GHANA PHYSICAL DEVELOPMENT AND MUNICIPAL SERVICES DIRECTORATE

Ref.	No.:	

6<sup>th</sup> July, 2018

Director, W. A. C. C. I., University of Ghana, Legon

Dear Sir,

## CONSTRUCTION AND COMPLETION OF PROPOSED BUILDING FOR WEST AFRICA CENTRE FOR CROP IMPROVEMENT (WACCI) – UNIVERSITY OF GHANA, LEGON

We enclose herewith three (3) copies of payment certificate number thirteen (13) in the sum of Two Hundred and Forty-nine Thousand, Two Hundred and Thirty-four Ghana Cedis, Seventy-three Pesewas (GH©249,234.73) in favour of Messrs. Amonu Bonsu Limited in respect of the above mentioned project for work done.

With kind regards.

Yours faithfully,

(Charles Kofinti)
Director

cc
Vice-Chancellor
Registrar
Director of Finance
Provost (CBAS)
Dean, School of Agriculture
Messrs. Amonu Bonsu Limited

Encl.

Gross 249,234.73  $59 \times \sqrt{(12,46).79}$ Not 236,772.99

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TUO2 41215

28/1/18

## <u>UNIVERSITY OF GHANA</u> PHYSICAL DEVELOPMENT & MUNICIPAL SERVICES DIRECTORATE

## STATEMENT FOR ARCHITECTS/ENGINEERS CERTIFICATE

FOR THE PERIOD ENDING: 16<sup>th</sup> July, 2018 CONTRACT NO: UG/WK/WACCI/06/05/2016

**CONTRACT.** Construction and Completion of Proposed Building for West Africa Centre for Crop Improvement (WACCI) Phase 1 - University of Ghana

CONTRACTOR: M/S. Amonu Bonsu Lim	ited		CERT NO: 13
VALUE OF CONTRACT:			GH¢3,558,578.00
Contractor's Work Executed	••		GH¢3,264,916.18
Contractor's unfixed materials on site.	••	••	GH¢
Contractor's unfixed materials in transit			GH¢
Additional Works		••	GH¢
Fluctuation			GH¢ 174,828.58
TOTAL		•••	GH¢3,439,744.76
Less Retention (5% Limit of 3,558,578.00)			GH¢177,928.90
Final Valuation	•	••	GH¢3,261,815.86
Less Mobilisation (70% of 721,640.75)		••	GH¢505,148.53
Interim/Final Valuation		••	GH¢2,756,667.33
Less amount previously certified	•••	••	GH¢2,507,432.60
Interim/Final Amount to be Certified			GH¢249,234.73

Approved/for/Payment

Arc. Charles Kofinti
Director

The Director
WACCI
University of Ghana
Accra

<u>cc</u>: -

Registrar (S.A.R. (G) Contractor

Date: 16<sup>th</sup> July, 2018

VALUATION NO. 13

Construction and Completion of Proposed Building for West Africa Centre for Crop Improvement (WACCI) - PROJECT: Univ. of Ghana

Contract No.

Description of Works: Bill Items

SHEET NO. 1 FOR WORK DONE UP-TO-DATE

Original Contract Sum: GH¢3,558,578.00
After Variation Order No:
Up-to-date Contract Sum:
PAYMENTS SECTION
PAYMENTS SECTION
Total Account

D. 20: Excavating and Filling  Site Preparation  A. Clear site of all bushes, shrubs and undergrowth and clear debris from site.  Excavating  Excavating  Excavating  Excavate over site to remove vegetable soil average 150mm deep, load, wheel a distance not exceeding 100 linear meters, deposit, spread and level on site.  C Excavate pit for column bases not exceeding 2.5m from fromation level  Excavate trench for foundation not exceeding 2.5m deep commencing at formation level.  Ereaking up  Ereaking out existing materials: rocks  Disposal  Excavated topsoil; off-site  C/F  C/F	Item No.	INFORMATION SECTION  Item No. Description	Quantities Original Afte	ities After V.O.	Previous	Current	Total to	6	Quantities to Unit
Site Preparation  Site Preparation  Clear site of all bushes, shrubs and undergrowth and clear debris from site.  Excavating Excavation expectable soil average 150mm deep, load, wheel a distance not exceeding 100 linear meters, deposit, spread and level on site.  Excavate pit for column bases not exceeding 2.5m from from formation level  Excavate trench for foundation not exceeding 2.5m deep commencing at formation level.  Breaking up  Breaking out existing materials: rocks  Disposal Excavated materials; off-site  Excavated materials; off site  340  C/IF		D: GROUND WORK	9	-			_		
Clear site of all bushes, shrubs and undergrowth and clear debris from site.  Excavating Excavate over site to remove vegetable soil average 150mm deep, load, wheel a distance not exceeding 100 linear meters, deposit, spread and level on site.  Excavate pit for column bases not exceeding 2.5m from formation level Excavate trench for foundation not exceeding 2.5m deep commencing at formation level.  Breaking up Breaking out existing materials: rocks Disposal Excavated materials; off-site Excavated materials; off site  20 C/F		D 20: Excavating and Filling Site Preparation							
Excavating Excavating Excavate over site to remove vegetable soil average 150mm deep, load, wheel a distance not exceeding 100 linear meters, deposit, spread and level on site.  Excavate pit for column bases not exceeding 2.5m from formation level  Excavate trench for foundation not exceeding 2.5m deep commencing at formation level.  Breaking up  Breaking out existing materials: rocks  Disposal Excavated topsoil; off-site  Excavated materials; off site  20  C/F	11 11	Clear site of all bushes, shrubs and undergrowth and clear debris from site.	1548				1548	1548 1548	
Excavate pit for column bases not exceeding 2.5m from formation level  Excavate trench for foundation not exceeding 2.5m deep commencing at formation level.  Breaking up  Breaking out existing materials: rocks  Disposal  Excavated topsoil; off-site  Excavated materials; off site  340  C/F	V. 311 9 20 0	Excavating Excavate over site to remove vegetable soil average 150mm Excavate over site to remove vegetable soil average 150mm deep, load, wheel a distance not exceeding 100 linear meters, deposit, spread and level on site.	1548	201	Year Will Sall		1548	1548 1548	
Excavate trench for foundation not exceeding 2.5m deep commencing at formation level.  Breaking up  Breaking out existing materials: rocks  Disposal  Excavated topsoil; off-site  Excavated materials; off site  C/IF	9 100	Excavate pit for column bases not exceeding 2.5m from formation level	290	œ			298	298 298	
Breaking up  Breaking out existing materials: rocks  Disposal  Excavated topsol; off-site  Excavated materials; off site  C/F		Excavate trench for foundation not exceeding 2.5m deep commencing at formation level.	497	18 1			497	497 497	
Breaking out existing materials: rocks  Disposal  Excavated topsoil; off-site  Excavated materials; off site  C/F		Breaking up							
Excavated topsol; off-site Excavated materials; off site C/F		Disposal	Ę				ii.		
Excavated materials; off site C/F		Excavated topsoil; off-site	120			81	120	120 120	
C/F		Excavated materials; off site	340				340	340 340	
		C/F			8-				

VALUATION NO. 13

Construction and Completion of Proposed Building for West Africa Centre for Crop Improvement (WACCI) - PROJECT: Univ. of Ghana
Contract No. Description of Works: Bill Items Item No. SECOND FLOOR EXTERNAL WORKS TOTAL VALUATION NO.13 SUBSTRUCTURE WORKS SUB-TOTAL VALUE OF WORKS DONE ADD:PRELIMINARIES GEN SET RELOCATION AND RE-INSTALLATION CONSTRUCTION OF LIFT GENERAL SUMMARY LESS MOBILISATION (70% of GH¢721,640.75) LESS DISCOUNT (70% of GH¢170,351.89) FIRST FLOOR GROUND FLOOR LESS AMOUNT PREVIOUSLY CERTFIED LESS RETENTION (5% limit) FLUCTUATION MATERIALS ON SITE Description INFORMATION SECTION Original After V.O. Previous total Current Total to date act Sum: GH¢3,558,578.00
After Variation Order No:
Up-to-date Contract Sum: Quantities Unit Rate Per PAYMENTS SECTION Unit Total Amount 3,384,162.50 119,246.32 2,507,432.60 3,439,744.76 3,264,916.18 505,148.53 177,928.90 767,875.07 377,022.00 952,227.28 391,367.50 799,338.25 249,234.73 174,828.58 50,000.00 18,032.10 28,300.30

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SHEET NO. 43 FOR WORK DONE UP-TO-DATE