

COMPANY PROFILE

SUBMITTED BY:

SILL ENGINEERING & CONSULTS LTD

GHANA ADDRESS.

Goil Filling Station Gomoa-Akoti,

Off the Kasoa-Winneba Road Ghana.

Tell: +233501588356,

E-mail: sillengineering@gmail.com
Contact person: Okutu-Ayiku Stephen Adi

NIGERIA ADDRESS.

Israel Plaza, Plot 1077, Adetokunbo Ademola Crescent, NITEL Junction, wuse II, Abuja, Nigeria.

Tell: +2347039035144,

E-mail: <u>sillengineering@gmail.com</u> Contact person: Lawal Sarafadeen L.

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Evidence Of Company Registration Certificate In Nigeria And Ghana



FEDERAL REPUBLIC OF NIGERIA

CERTIFICATE OF INCORPORATION OF A PRIVATE COMPANY LIMITED BY SHARES

COMPANY REGISTRATION NO. 1839575

The Registrar - General of Corporate Affairs Commission

hereby certifies that

S.I.L.L ENGINEERING AND CONSULT LIMITED

is this day incorporated under the COMPANIES AND ALLIED MATTERS ACT 2020

as a private company limited by shares

Given under my hand at Abuja this 11th day of September, 2021





TAX IDENTIFICATION NUMBER: 24015453-0001

A. G. Abubakar

Registrar - General





TAX CLEARANCE CERTIFICATE

TCC NO : 222587136324 TAX OFFICE : MSTO KADUNA I DATE : 2022-03-07

Name of Company
RC No : 1839575
Date of Incorporation : 2021-09-10

RC No :1839575
Date of Incorporation :2021-09-10
TIN :24015453-0001
FIRS ID :2201110046324

Business Address : no. 62 JAMA'A ROAD OFF, ABUJA

Business Status : Yet To Commence Business

This is to certify that the above named company has rendered income Tax, Value Added Tax, Information Technology Development Levy, Education Tax, as well as other tax returns and paid the assessed taxes in accordance with the relevant tax laws for all years including the past three assessment years as detailed hereunder.

	Assessment Year 2019	Assessment Year 2020	Assessment Year 2021
Turnover	NGN 0.00	NGN 0.00	NGN 0.00
Assessible Profit/Loss	NGN 0.00	NGN 0.00	NGN 0.00
Total Profit	NGN 0.00	NGN 0.00	NGN 0.00
Tax Payable	NGN 0.00	NGN 0.00	NGN 0.00
Tax Outstanding (If Any)	NGN 0.00	NGN 0.00	NGN 0.00

Source of Income : Other professional, scientific and technical activities n.e.c.

Other Comments : As Per Tax Returns
This Certificate Expires on : 2022-12-31



MOHAMMED SHEHU Tax Controller

Official Stamp Impression Name & Rank of Approving Officer

Evidence of Installation/Calibration Training from Controls Civil Engineering Testing Equipment United Kingdom



Training Certificate

Dated: 26/08/2020

TO

Tectonics Engineering and Consults Ltd Tectonics House, Plot 519, Cadastral Zone B09 Kado District Abuja Nigeria

We Controls Testing Equipment Ltd (referred to as CTE), who are official manufacturers of Testing Equipment for the Construction Industry, having an office at Controls House, Icknield Way, Tring, Hertfordshire, HP23 4JX United Kingdom and a factory at Via Salvo D'Acquisto 2, 20060 Liscate (MI) Italy, hereby confirm the following:

Mr LAWAL SARAFADEEN LEYE received training from Controls Testing Equipment Ltd, covering the following topics:

- The use of calibration equipment supplied on our order no OE20000134 as follows:

82-P0801/E	Digimax Plus tester for force verification.
82-P0172/M	24 columns serial printer. 110-230V/50-60Hz/1ph
82-P0172/1	Serial cable for printer connection.
82-P0804/E4	Force calibration verification MS Excel
82-P0800/C	Hard plastic carrying case for 82-P0801/E tester
82-E0100/200	Load cell 2000 kN class 1 to EN ISO 376. With traceable calibration certificate
82-E0100/5	Load cell 50 kN class 1 to EN ISO 376. With traceable calibration certificate
82-E0100/L5	Load cell 5 kN class 1 to EN ISO 376. With traceable calibration certificate
30-WF0653	Calibration device for displacement transducers with traceable calibration certificate
30-WF6305/SIT	50bar digital pressure gauge complete with traceable calibration certificate

And on procedures/methods of calibration in accordance with the following national standards: -EN 12390-4

-ISO 7500-1

-BS1377 Part 1-

We are pleased to confirm the training was successfully completed in line with Controls Testing Equipment Ltd standards.

For and on behalf of Controls Testing Equipment Ltd

Mr David Rolfe - Technical Manager and Trainer for above mentioned training course.

Company's Profile With Key Staff Relevant Certificates

Company Profile.

S.I.L.L Engineering and Consult Limited is a world class engineering establishment of top brand that is registered to render support to our highly esteemed customers/ clients that are having production and operational challenges, we are established to help our dear customers jointly to proffer remedies/solutions to any problems effecting the Institution/ company/ Organization through the provision from our vast wealth of cutting-edge engineering & technical services knowledge acquired over the years.

We are an incorporated company of Nigerian origin that render technical expertise service to Africans through the support from Matest material testing equipment manufacturing company with international presence in the United Kingdom and Italy.

Matest is a Material Testing Equipment Manufacturer having many years of experience in manufacturing of Material testing equipment worldwide, Their equipment is built to European standard, one of the best brand of equipment in material engineering technological invention of our age, having the best hands of professional technical service personnel, that are capable with proven integrity to restoring the supreme efficiency of performance back to your equipment, we repair customers faulty Matest, Controls and other brands equipment to optimum functional capacity and performance guarantee to yield a high returns on investment, we ensure to retain quality of equipment performance, we are inspired to provide our best technological new modern invention remedy to repair, install, train and restore back to operation any damaged civil testing equipment.

We are highly trained technical professionals having sound mind to help all our customers solve their significant challenges facing their establishment, we are technical service providers to customers accidental damaged equipment in West Africa, we are the solution/remedy to calibrate upscale upgrade material testing equipment laboratory, we have worked with well-known manufactures like Matest, Controls, ELE, Controls Lab and Easydur e.t.c.

We established to hold the interest and expectation of our customers in a very high optimum value to

share from their challenges by providing remedies, to boost our customer confidence on the efficiency and performance of their equipment's through our loyalty and technical support, our sincere technical services render to our vital customers is our growth and profit input and output, expertise services to humanity and developing of our economy.

TECHNICAL SERVICES UNDERTAKING.

- 1. Material (Steel (Wires, Ropes and Reinforcement), Plastics, Concrete, Cement mortar, Soil, Aggregate Rocks, Asphalt and Bitumen) Testing Equipment Lab. Set-up Consultancy.
- 2. Procurement and installation of Material Testing Equipment.
- 3. Calibration of Material Testing equipment.
- 4. Training and technical service.
- 5. Repair and Maintenance of Material Testing Equipment.





MANAGEMENT STAFF:

Lawal Sarafadeen L. Managing Director /CEO.

• Dr Paul Yohanna Principal Partner.

• Okutu-Ayiku Stephen Adi Director, Ghana.

PROFESSIONAL STAFF (ENGINEERS):

Bassey Bassey
 Civil Engineer.

Lawal Sarafadeen L Mechanical Engineer.

Okutu-Ayiku Stephen Adi Civil Engineer.

ADMIN STAFF:

• Ogala Job Manager.

Precious Kemi Moses
 Assistant Admin Manager.

TECHNICAL STAFF:

• Samuel O. Oyewole. Head of Engineering.

Salaudeen Idris. Mechanical Engineer.

Friday Agu Electrical Engineer.

2. Name of Staff Dr Paul Yohanna

3. **Date of Birth** 4th January 1984

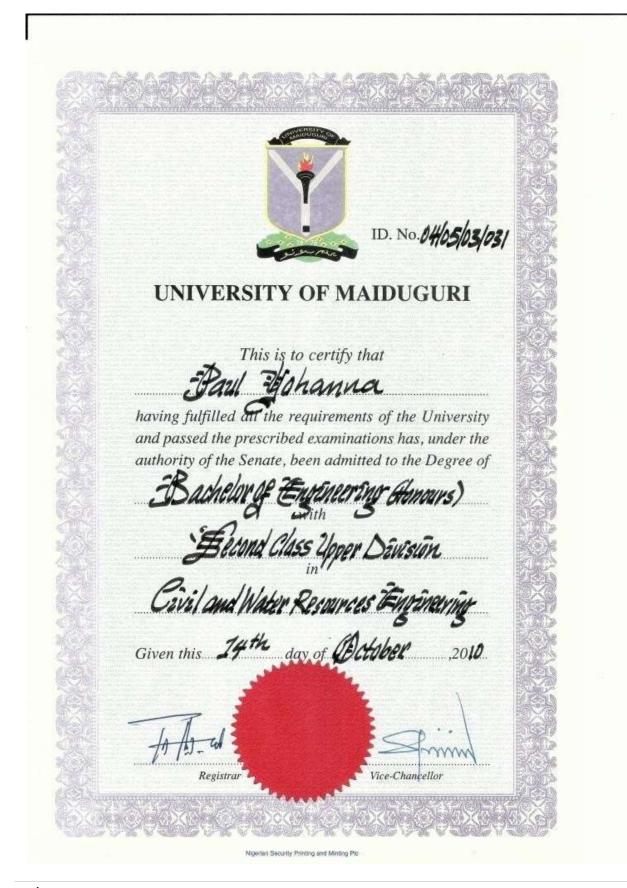
4. **Nationality** Nigeria

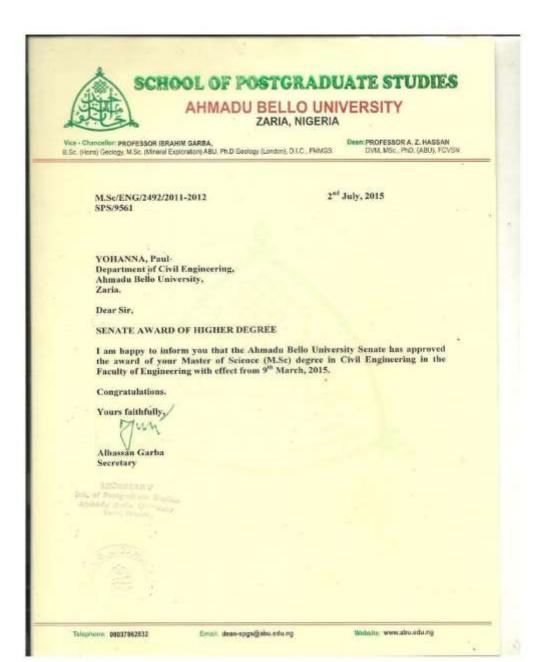
5. **Phone** +2348039617500

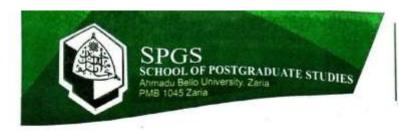
6. Education

Institution	Degree(s) or Diploma(s) obtained	Date obtained
The University Maiduguri, Nigeria	BEng Civil Engineering and water resources	10/2010
Ahmadu Bello University, University Zaria, Nigeria	M. Sc. Civil Engineering	03/2015
Ahmadu Bello University, Zaria, Nigeria	Ph.D. Civil Engineering	08/2021

7. Membership of Professional Associations: NILL.







VICE CHANCELLOR:

Prof. Kabiru Bala 85c (Mount) Building, M.Sc. (Midg.Serv.), MMA, PRD (Cent. Mgt.) (ABU), FNIOR, MAPIN, MCARE, C. Bidg E, MICHEL (ABU), FNIOR, MAPIN, MCARE, C. Bidg E, MICHEL

DEAN: Prof. Sani A. Abdullahi BSC(Hors), MBA, Ph.D (ABU), FCNA, FCFA, FICAN

P15EGCV9006

6th August, 2021

PROGRESS REPORT: YOHANNA PAUL (P15EGCV9006)

This is to certify that the above-named student registered for Doctoral Degree Programme (PhD Civil Engineering) in the Department of Civil Engineering, Faculty of Engineering, during the 2015/2016 academic session. The student has successfully completed the prescribed course work component of the programme and defended his thesis. He is currently awaiting Senate approval of his result and award.

IBRAHIM DALHA

SEGRETARY Pestgraduate Studie Bello University

For: Secretary

Tel: 09097635737, 08187370526, 08187370529

Email: dean-spgs@abu.ng

Website: www.spgs.abu.edu.ng

2. Name of Staff Engr Bassey Aniekpeno Bassey

3. Date of Birth 22nd July 1992

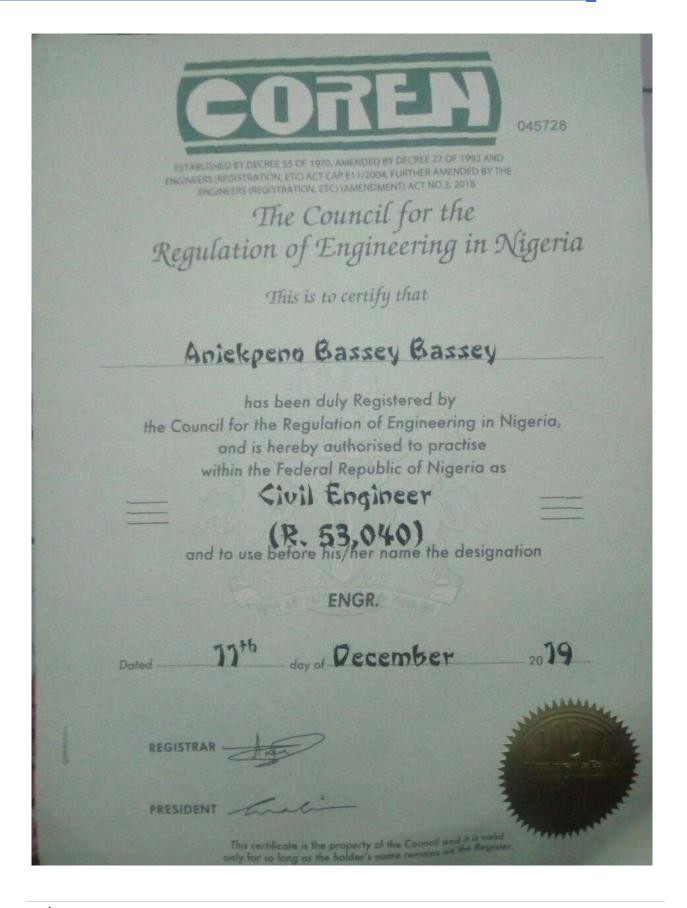
4. Nationality Nigeria

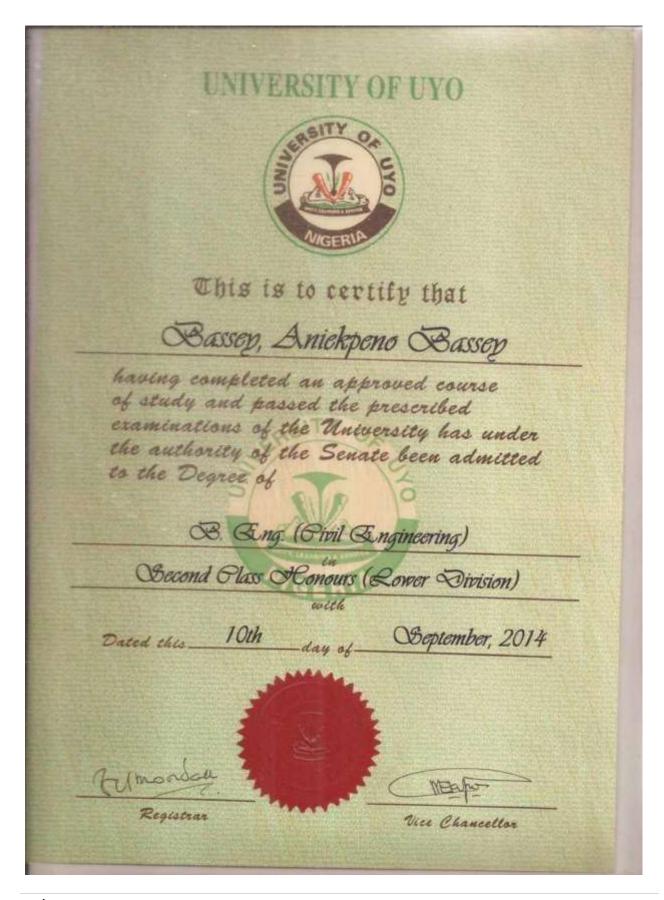
5. Phone +2349095489639

6. Education

Institution	Degree(s) or Diploma(s) obtained	Date obtained
The University Uyo, Nigeria	BEng Civil Engineering and water resources	09/2014
Ahmadu Bello University, University Zaria, Nigeria	M. Sc. Civil Engineering	In-view

7. Membership of Professional Associations: COREN





2. Name of Staff Lawal Sarafadeen L.

3. Date of Birth 27th April 1993

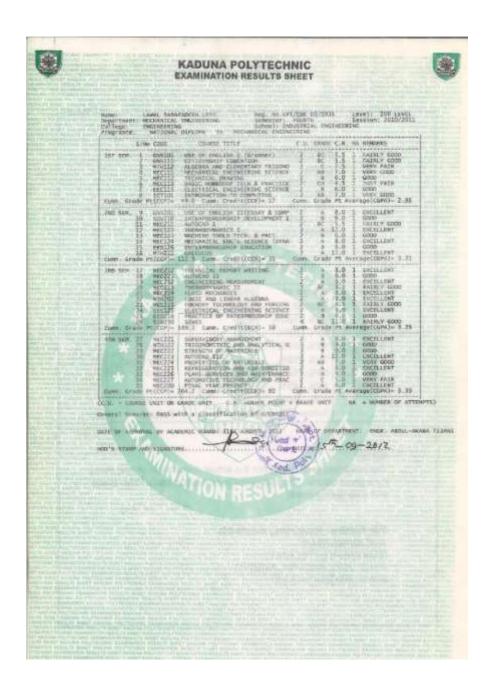
4. **Nationality** Nigeria

5. Phone +2348039035144

6. Education

Institution	Degree(s) or Diploma(s) obtained	Date obtained
Kaduna Polytechnic, Kaduna, Nigeria.	ND Mechanical Engineering	09/2012
Kaduna Polytechnic, Kaduna, Nigeria.	HND Mechanical Engineering	04/2019
Nigerian Defence Academy	PGD Mechatronics Engineering	In view

7. Membership of Professional Associations: NILL



KADUNA POLYTECHNIC This is to certify that having completed the approved course of study and passed the prescribed Examinations, has, by the Authority of the ACADEMIC BOARD of the Polytechnic, been awarded HIGHER NATIONAL DIPLOMA KPT/HND No 066140



Training Certificate

Dated: 26/08/2020

TO

Tectonics Engineering and Consults Ltd Tectonics House, Plot 519, Cadastral Zone B09 Kado District Abuja Nigeria

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82-P0804/E4	Force calibration verification MS Excel
82-P0800/C	Hard plastic carrying case for 82-P0801/E tester
82-E0100/200	Load cell 2000 kN class 1 to EN ISO 376. With traceable calibration certificate
82-E0100/5	Load cell 50 kN class 1 to EN ISO 376. With traceable calibration certificate
82-E0100/L5	Load cell 5 kN class 1 to EN ISO 376. With traceable calibration certificate
30-WF0653	Calibration device for displacement transducers with traceable calibration certificate
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And on procedures/methods of calibration in accordance with the following national standards: -EN 12390-4

-ISO 7500-1

-BS1377 Part 1-

We are pleased to confirm the training was successfully completed in line with Controls Testing Equipment Ltd standards.

For and on behalf of Controls Testing Equipment Ltd

Mr David Rolfe - Technical Manager and Trainer for above mentioned training course.

CONTROLS TESTING EQUIPMENT LTD
Controls House, Iclorield Way, Tring
Herstondshire, HP23 A.IX, United Kingdom
E: -64 (001A42 608 001

e: nto-uk@controls-group.com erwe.controls-group.com Registered Office: 7° Floor, I. Ashley lid Altrinchion, Checkine WA14 2197 Degistered in England, Nr 578(427) VAT nr 302, 4659 17 ORBIGARENTODII 00K7RGL5.5.p.A. is certified to 190 9001:2018 and APDF-N-16/1176

2. Name of Staff Ogala Job

3. Date of Birth 8th April 1987

4. Nationality Nigeria

5. Phone +2348133279472

6. Education

Institution	Degree(s) or Diploma(s) obtained	Date obtained
Kaduna Polytechnic, Kaduna, Nigeria.	ND Statistics	09/2012
Kaduna Polytechnic, Kaduna, Nigeria.	Production and Operations Management	01/2018
Umar Ibn Ibrahim El-Kanemi College of Education, Science and Technology, Bama, Borno State, Nigeria	PGD Education	02/2021

7. Membership of Professional Associations: NILL

KADUNA POLYTECHNIC



This is to certify that

having completed the approved course of study and passed the prescribed Examinations, has, by the Authority of the ACADEMIC BOARD of the

Polytechnic, been awarded

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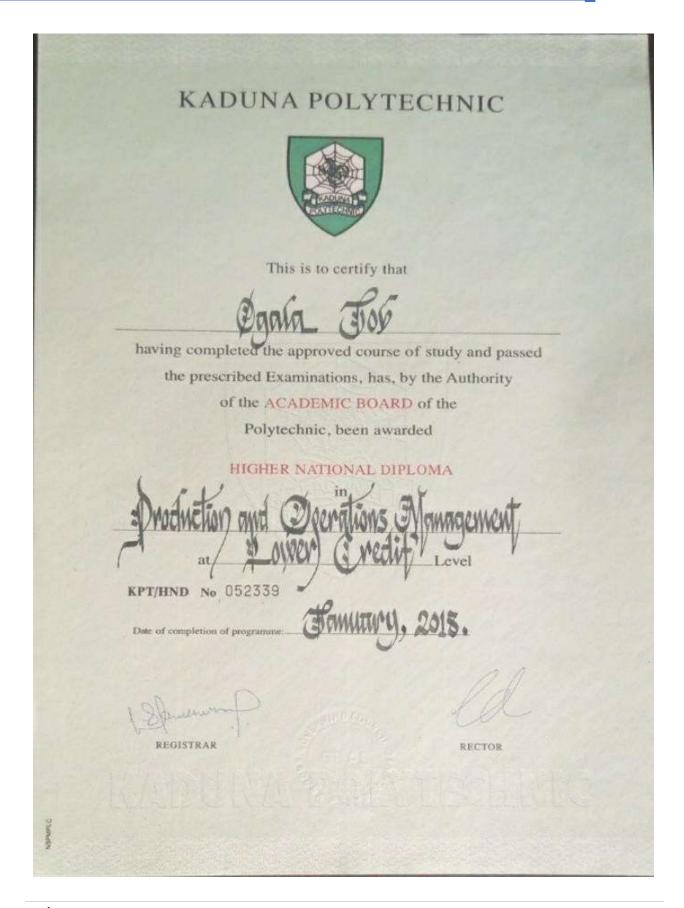
058309

Date of completion of programme:...

REGISTRAR

KPT/ND No.

RECTOR



UMAR IBN IBRAHIM EL-KANEMI COLLEGE OF EDUCATION, SCIENCE AND TECHNOLOGY, P.M.B.16, BAMA, BORNO STATE CENTRE FOR HUMAN RESOURCES DEVELOPMENT (AFFILIATED TO UNIVERSITY OF MAIDUGURI)

DATE: 25/02/2021

OFFICE OF THE REGISTRAR ACADEMIC DIVISION

TESTIMONIAL

This is to certify that the bearer OGALA JOB

With Registration Number: PGDE/19/369

has completed One (1) Year Post Graduate Diploma in Education (PGDE) Course in this College and is awaiting Result.

Registrar

2. Name of Staff Okutu-Ayiku Stephen Adi

3. Date of Birth 13th October 1998

4. **Nationality** Ghanaian

5. Phone +233501588356

6. Education

Institution	Degree(s) or Diploma(s) obtained	Date obtained
Kwame Nkrumah University of Science and Technology, Kumasi, Ghana.	Bsc. Civil Engineering	08/2020

7. Membership of Professional Associations: NILL



This is to certify that

Stephen Adi Okutu Ayiku

Having pursued a prescribed course of study,

and having passed the requisite examinations this of report of the Degree of

Bachelor of Science (Civil Engineering)

FIRST CLASS HONOURS

Given under our hand

CENTRED TRUE COPY

HINTER PROPERTY AND ADDRESS OF ADDRE

Anjah











<u>Installation and Training at Nigerian Building and Road Research Institute Abuja</u>





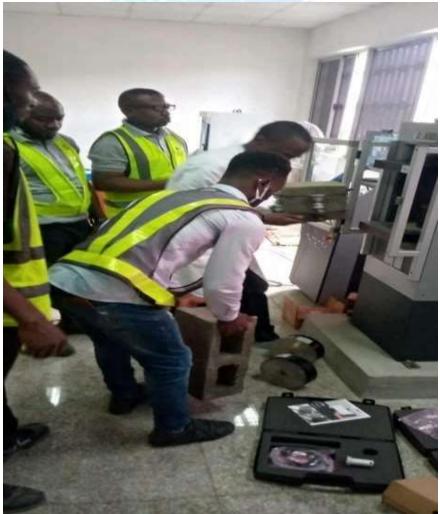
Installation and Training at Ghana Standard Authority Accra Ghana





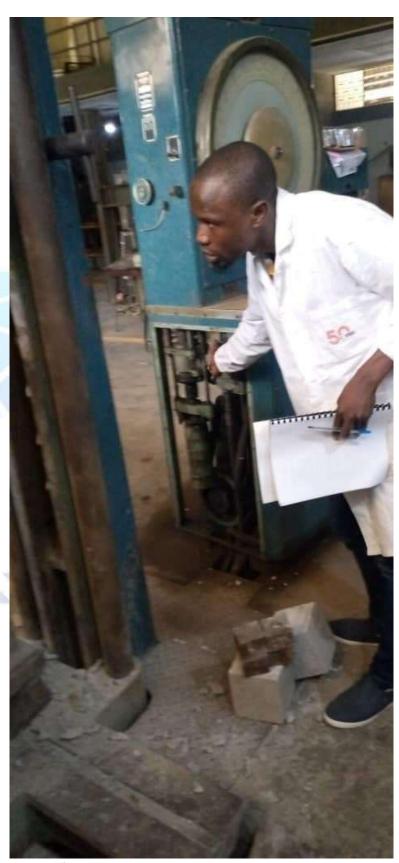
Installation and Training at Geosystems Kumasi, Ghana





Installation and Training at Dangote Cement, Obajana, Kogi State, Nigeria





Calibration of a Universal Testing Machine at University of Lagos, Lagos State, Nigeria



Installation and Training at University of Jos, Plateau State, Nigeria.





Installation and Training at University of Lagos, Nigeria





Installation and Training at University of Uyo, Akwa Ibom State, Nigeria





Installation and Training at Federal University of Technology Owerri, Imo State, Nigeria





Installation and Training at Abubakar Tafawa Balewa University, Bauchi, Nigeria



Installation and Training at National Laboratory for Construction and Public Works Lomé, Togo. Organized by Control Testing equipment United Kingdom.









Installation and Training of a 1000kN Compression Machine at Abdu Gusau Polytechnic Zamfara State.







Installation and Training on Triaxial Machine at Cigeotech Engineering Limited Kaduna State.







Installation and Training on a 2000kN Compression Machine at CAPPA & D'ALBERTO Construction Company Abuja.









Installation, Calibration and Training on 1000kN Universal tensile machine at A&K Construction Company