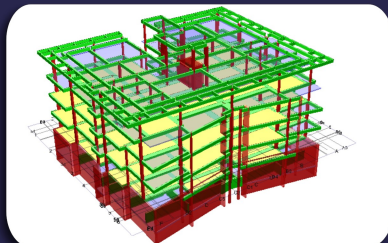
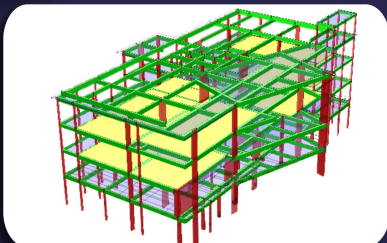
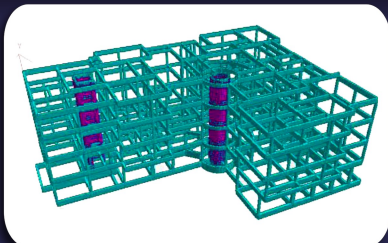


CAPABILITY STATEMENT



11, Salawe Avenue,
Ikosi-Ketu, Lagos. Nigeria.
tel: 234(803) 045 0400, 0809 942 1860
e-Mail: imakconsults@gmail.com
infoibn03@yahoo.com
web: www.imakconsults.com





1 PROFILE

1.1 Overview

IMAK CONSULTING & ENGINEERING COMPANY LTD was established in 2011 by a highly educated, trained, experienced and dedicated engineer, to offer independent and very high quality Consulting Engineering and Project Management Services in the rapidly growing Building, Civil, and Engineering Structures across the globe.

The Firm has already established its mark in the industry on account of its commitment to Excellence, Reliability and Integrity that are reflected in the quality of the projects executed to date and the calibers of the highly qualified engineers it employs.

1.2 Our Vision

To be the leading engineering consulting firm in Nigeria

1.3 Our Mission

To work with stakeholders through problem definition, need identification and towards economic, efficient, effective and quality project delivery of complex and challenging projects with high level of customer satisfaction.

1.4 Philosophy

IMAK CONSULTING & ENGINEERING COMPANY LTD aims to provide services of the highest professional standard. Ways are sought to develop and apply new knowledge and techniques whenever these may benefit the client and the profession as a whole.

Within the firm, partners and staff actively seek to continue and extend their professional training. This is encouraged through group discussions and courses and exchange of technical advice with other members of the profession. There is a regular sponsoring of personnel to technical courses, seminars and symposia thus ensuring a depth of experience in all aspects of engineering design and planning. There is also a regular acquisition of technical information and computing facilities from any part of the world to facilitate the highest level of efficiency in the services rendered to our clients.

The principal partner is registered with the Council for Regulation of Engineering in Nigeria (COREN), which seeks to promote the education and training of engineers in Nigeria and



which provides an engineers' code of conduct. He is very active member of the Nigerian Society of Engineers and Nigeria Institutes of Structural Engineers.

1.5 Brand Promise

To consistently offer innovative and quality solution towards building strong and sustainable partnerships.

1.6 Core Value

Our interactions will be guided by the following values

- Innovation
- Trust
- Integrity
- Expertise
- Professionalism
- Excellence and
- Uniqueness

These values will be the platform for our interactions towards building partnerships with our clients, employees, shareholders and other publics, in delivering more efficient and better built environment. Our corporate culture will be built on these values.



2 CAPABILITY

IMAK CONSULTING & ENGINEERING COMPANY LTD provides multidisciplinary engineering design and project management and consultancy services in Building, Civil and Structural Engineering, Mechanical and electrical services to clients in both private and public sectors of the economy. Our clientele cuts across the Manufacturing and Oil & Gas industries, Banks and other financial institutions, Educational and Healthcare institutions and various tiers of government establishments at Local, State and Federal level.

The company services include but not limited to the following:

2.1 Studies

A variety of general and technical studies are undertaken at the initial stages of projects. These studies include:-

- Project planning studies
- Field development schemes
- Technical and economic feasibility studies
- Comparative studies of alternative systems
- Environmental and safety studies
- Climate and wind engineering studies
- Structural appraisal and investigations
- Integrity assessment of existing facilities.
- Fire damage studies

Specialist engineering studies and investigations are also undertaken during the development of a project.

2.2 Engineering Design Services

Comprehensive engineering design and consultancy services are provided at each stage of the development of a project which include.

2.2.1 Preliminary engineering:

- Assessment of engineering requirements
- Preliminary optimisation
- Conceptual designs
- Preliminary designs and layouts
- Project programmes and initial cost estimates,

2.2.2 Detailed engineering:

- Detailed engineering designs and drawings
- Specialist technical services
- Detailed material take-offs
- Project specifications
- Contractor' prequalification/Tender preparation.
- Evaluation of tenders
- Cost estimation

2.2.3 Project Management Services:

Fully comprehensive project management services are provided where required. These management services can also be provided in support of a client's management team. These services include:

- Construction supervision of projects.
- Budget/Cost monitoring and control.
- Progress monitoring and chasing.
- Supervision, checking and technical approval of contractors' designs and shop drawings technical audits.
- Quality assurance, works inspections and tests.
- Training of operating personnel.



2.2.4 Specialist Technical Services

IMAK CONSULTING & ENGINEERING COMPANY LTD provides specialist technical services on projects for the construction industry. These services include:

- Geotechnical appraisal
- Soils investigations and interpretation
- Topographical and contour surveys
- Climate study and wind engineering
- Computer applications.

2.2.5 Associated Specialist Technical Services

In fields that are beyond the technical capability of **IMAK CONSULTING & ENGINEERING COMPANY LTD**, working relationships have been developed with many firms in Nigeria. This collaboration also ensures that **IMAK CONSULTING & ENGINEERING COMPANY LTD** is able to keep abreast of all developments in the various disciplines and these disciplines include:

- Architectural Services
- Town and Estate Planning Services
- Quantity surveying

Company Profile
IMAK Consulting & Engineering Company Ltd



3 PROJECT EXPERIENCE

S/N	PROJECT TITLE (DESCRIPTION)	PROJECT STATUS	RESPONSIBILITIES
1	Proposed residential development for Mr. Bello Dauda at Ikorodu, Lagos State.	Completed	Design
2	Proposed Branch development for Intercontinental bank Plc at Adeyemi College of Education, Ondo State	Completed	Supervision
3	Proposed Branch development for Intercontinental bank Plc at Adekunle Ajasin University, Akungba, Ondo State.	Completed	Supervision
4	Proposed Lagos State Commodity Market, Ikorodu, Lagos State.	Pending	Design
5	Proposed Printing Factory for Printserve Limited	Completed	Design & Supervision
6	Proposed Branch development for Intercontinental bank Plc at Iree, Osun State	Completed	Design & Supervision
7	Proposed Branch development for Intercontinental bank Plc at Ilaro, Ogun State	Completed	Design & Supervision
8	Proposed Branch development for Intercontinental bank Plc at Owo, Ondo State	Completed	Design & Supervision
9	Proposed Branch development for Intercontinental bank Plc at Saki, Oyo State	Completed	Design & Supervision
10	Proposed Branch development for Intercontinental bank Plc at Eruwa, Oyo State	Completed	Design & Supervision
11	Proposed Branch development for Intercontinental bank Plc at Lafenwa, Ogun State	Completed	Supervision
12	Proposed Outlets for Tantalizers, Akure, Ondo State.	Completed	Design
13	Proposed School of I.C.T., Ondo State University, Okitipupa, Ondo State.	Under construction	Design & Supervision
14	Proposed Banquet hall for Ondo State Government, Ondo	Under construction	Supervision
15	Proposed Residential Development for Dr Olatunbosun Monsour Arowolo at Gbagada, Lagos State.	-	Design only
16	Proposed Office Complex at Ogba-Ijaiye, Lagos State.	-	Design only
16a	Proposed new bursary building for University of Benin	Completed	Design only
17	Proposed MSC for Zain Nigeria at Lagos and Abuja		Design
18	Proposed Alteration and Expansion for CSA Interiors, Apapa, Lagos State.	Completed	Design & Supervision

Company Profile
IMAK Consulting & Engineering Company Ltd

19	Proposed Housing Estate for International Fairwood Property Limited at Wempco Road, Ogba, Lagos State.	Pending	Design
20	Proposed Zenith Bank branch development at Doyin Pharmaceutical Complex, Orile, Lagos State.	Project Suspended during Construction	Design & Supervision
21	Proposed Water Bottling Company at industrial layout, Onitsha road, Owerri Imo state.	Completed	Design only
22	Proposed development for Amzama International ventures ltd. At Lekki phase I, Lagos	Completed	Design & Supervision
23	Proposed Office development at Gbagi, Ibadan for Seed Vest microfinance bank	Completed	Design only
24	Proposed residential development at Park view, Ikoyi for Sparicom Associates Limited.	Completed	Design & Supervision
25	Proposed First City Monument Bank Training School at garden avenue, Enugu, Enugu State.	Completed	Design & Supervision
26	Proposed development for Zenith Bank at Idumota, Lagos	Completed	Design & Supervision
27	Proposed Development for Ilesanmi Flats along church street, Araromi, Gbagada Lagos	Completed	Design & Supervision
28	Proposed residential development for Mr. & Mrs. Olawuni at Makoko road, Lagos State.	Completed	Design & Supervision
29	Proposed residential development for Mr. Dayo Osilaja at Lekki, Lagos State.	Under construction	Design
30	Proposed Hotel development at GRA, Ikeja, Lagos State.	Completed	Supervision only
31	Proposed residential development for Sterling Property development Company ltd @ Banana Island, Ikoyi.	Completed	Design & Supervision
32	Proposed residential development at Adeyemi Lawson, Ikoyi, Lagos State.	Completed	Design & Supervision
33	Proposed Head office for Oando Marketing Plc, Apapa, Lagos State.	Under construction	Design & Supervision
34	Proposed residential development for Ekulo groups of Company @ Plot 137, Musa Yar'adua Street, V.I. Lagos	Under construction	Design & Supervision
35	Proposed James Hope College, Agbor, Delta state.	Under construction	Design & Supervision
36	Proposed Ibom Tropicana Entertainment centre, Uyo, Akwa-Ibom State.	Under construction	Design & Supervision
37	Proposed Rehabilitation and Expansion of Nigerian Port Authority, Marina, Lagos State.	Under construction	Design & Supervision

Company Profile
IMAK Consulting & Engineering Company Ltd

38	Proposed Moore Gardens, Ikoyi for Federal Ministry of Works and Housing, Lagos State.	Design stage	Design review
39	Proposed Office and Storage Site plant for IHS Nigeria Plc at Abule foli Village, Ibeju – Lekki, Lagos State.	Pending	Design
40	Proposed CBN Intervention Project (2012) at Federal Technical College, Oturkpo, Benue State. (In partnership with Arplend Consults.)	Construction awaiting Approval	Design & Supervision
41	Proposed Installation Of Water Treatment Plant & Elevated water tank for National Petroleum Investment Management Services (NAPIMS) At NAPIMS Office, located At 8 / 10 Bayo Kuku, Ikoyi, Lagos State	Design stage	
42	Proposed Residential Development for Mr O. Ayodele at 11 Akinola Erinoluwa Street, Off maiye Ogundana Street, Magodo Phase II, Lagos State.	Completed	Design & Supervision
43	Proposed Central mosque development for Qareeb Islamic Society at Qareeb city, Km 38, Lagos – Abeokuta expressway, Abuke Oko Village, via Papalanto, Ewekoro L.G.A., Ogun state.	Under negotiation	
44	Proposed Residential Development for Summayyah Development Property Ltd at Gbagada, Lagos state	Design stage	Design & Supervision
45	Proposed Commercial Development for Ecobank Nigeria Plc along Awolowo way, Alausa, Ikeja, Ikeja L.G.A.	Design stage (pending)	Design & Supervision
46	Proposed Hotel Development at Badagry, Lagos state.	Design stage	Design & Supervision
47	Proposed Ultra-modern market along Ajelogo – Mile 12 road, Ketu’ Lagos state.	Design Ongoing	Design
48	Proposed residential development for Chief Athanansius Ugbome at lekki phase 1, Lagos state.	Completed	Design only
49	Proposed 7 storey luxury residential development for Platinum Engineering and Allied industries Ltd at Shaw Road (Onilegbele road) off Gerrard Road, Ikoyi, Lagos state.	Design Ongoing	Design & Supervision
50	Analysis and designs of Telecommunication foundation towers for Huawei, Laplace and Wagitel technologies.	Structural designs	Designs only
51	Structural Integrity Assessment of Roof Top Tower for MTN & Etisalat (40 sites) in Lagos and Port Harcourt	Assessment and NDT Completed	Roof top tower analysis, design & NDT
52	Confirmatory Structural Integrity Assessment of Residential Development for Summit Health care limited at Plot 70, Zone J Banana Island, Lagos State	NDT and Report Completed	Structural Integrity Assessment.
53	Proposed NDT on an ongoing project at 30, Cooper Road, Ikoyi, Lagos State.	NDT and Report Completed	Structural Integrity Assessment

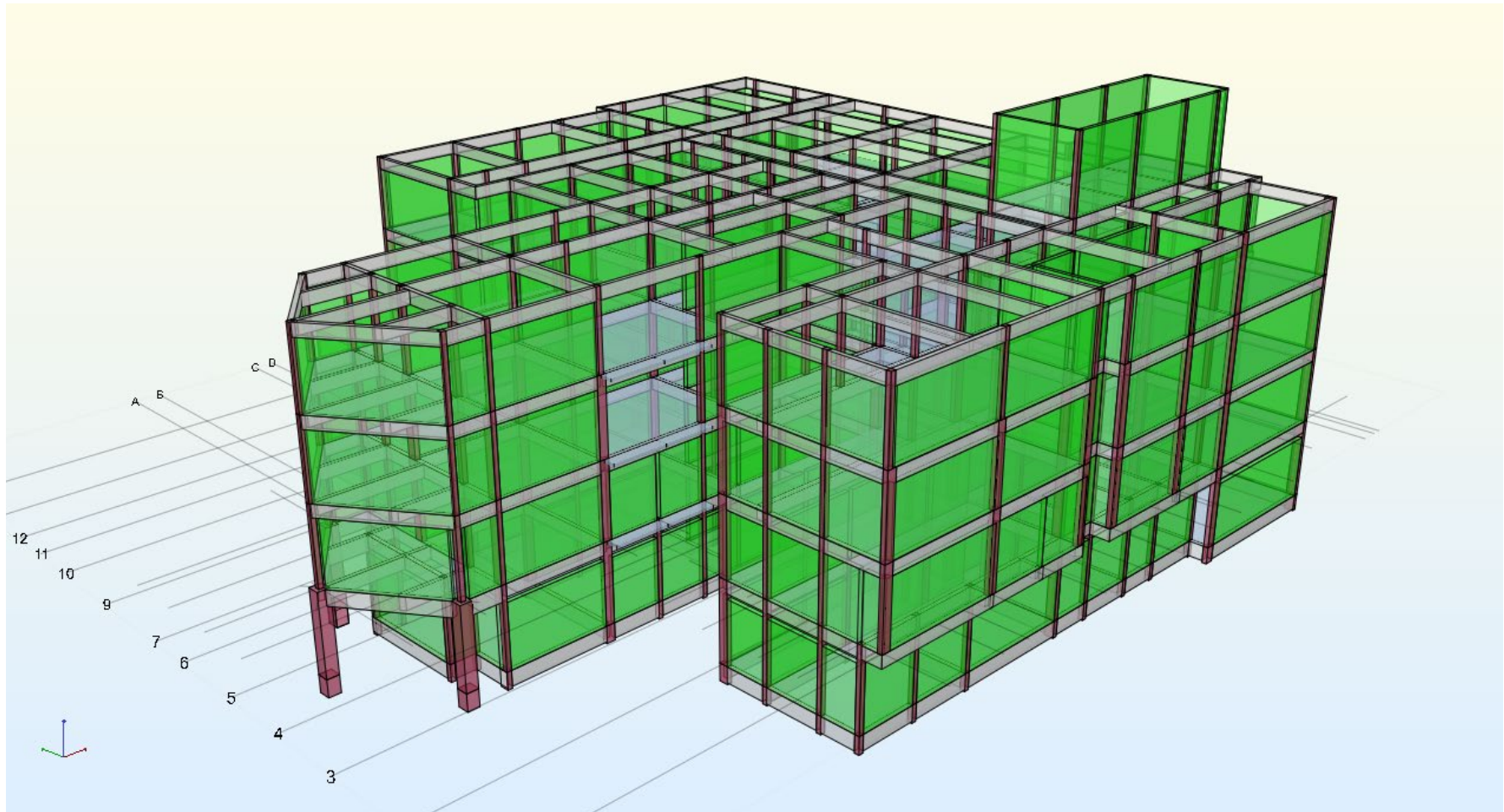
54	Structural Integrity Assessment of Zenith Bank at Udo Udoma Avenue, Uyo, Akwa Ibom State (UYO I)	Assessment and NDT Completed	Structural Integrity Assessment.
55	Structural Integrity Assessment of Zenith Bank at Aka Road, Uyo, Akwa Ibom State (UYO II)	Assessment and NDT Completed	Structural Integrity Assessment.
56	Structural Integrity Assessment of Zenith Bank at Oron Road, Uyo, Akwa Ibom State (UYO III)	Assessment and NDT Completed	Structural Integrity Assessment.
57	Structural Integrity Assessment of Zenith Bank at Abak Road, Uyo, Akwa Ibom State (UYO IV)	Assessment and NDT Completed	Structural Integrity Assessment.
58	Structural Integrity Assessment of Zenith Bank at Ikot Ekpene, Akwa Ibom State	Assessment and NDT Completed	Structural Integrity Assessment.
59	Structural Integrity Assessment of Zenith Bank at Eket, Akwa Ibom State	Assessment and NDT Completed	Structural Integrity Assessment.
60	Structural Integrity Assessment of Zenith Bank at Mary Slessor Road, Calabar, Cross River State	Assessment and NDT Completed	Structural Integrity Assessment.
61	Structural Integrity Assessment of Zenith Bank at Chamley Road, Calabar, Cross River State	Assessment and NDT Completed	Structural Integrity Assessment.
62	Structural Integrity Assessment of an existing development for Access Bank Plc. branch at Aspamda Plaza, Ojo, Lagos State.	Assessment and NDT Completed	Structural Integrity Assessment.
63	Structural Integrity Assessment of 3 no Terrace Building development for Access Bank Plc. within Ojomu Chieftaincy family, Olugborogan village excision built-up area, Eti – Osa L.G.A. Lagos State.	Assessment and NDT Completed	Structural Integrity Assessment.
64	Structural Integrity Assessments (Destructive and Non-Destructive Testing) on existing yard development for Ariosh Oil & Gas Nigeria Ltd. at Rumuolumeni, Port Harcourt, Rivers State.	Assessment, DT & NDT (Pending)	Structural Integrity Assessment.
65	Structural Integrity Assessments (Non Destructive Testing) on existing columns on a project for Tent Finance and Investment Ltd. at 8, Lugard Avenue, Ikoyi, Lagos State.	Assessment and NDT Completed	Structural Integrity Assessment.



Company Profile
 IMAK Consulting & Engineering Company Ltd

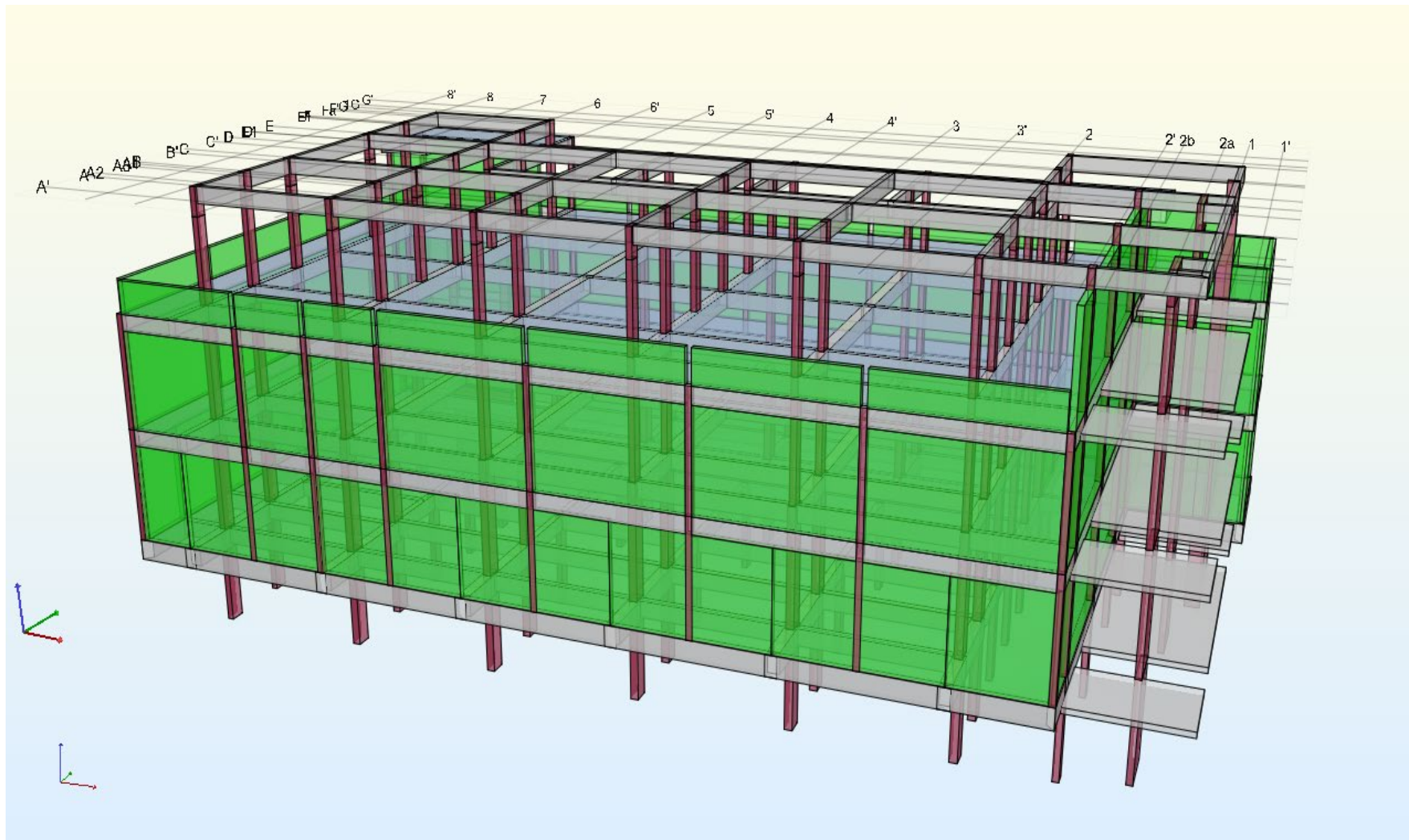
66	Structural Integrity Assessment of existing building beside Zenith Bank Plc. GRA branch, Ikeja, Lagos State.	Assessment and NDT Completed	Structural Integrity Assessment.
67	Structural Integrity Assessment of existing Zenith Bank branch along Airport road, Papa Ajao, Oshodi – Isolo L.G.A, Lagos State.	Assessment and NDT Completed	Structural Integrity Assessment.
68	Structural Appraisal of existing Roof Top Tower at Plot 5, Ibiyinka Salvador Street, Africa Lane, Lekki Phase I, Eti-Osa L.G.A. Lagos State.	Tower Assessment. Completed	Roof top tower analysis, design & NDT
69	Structural Integrity Assessment of existing Zenith Bank branches (Osapa I & II, Lekki & Opebi, Ikeja) lagos state.	Assessment and NDT. 75% Completed	Structural Integrity Assessment.
70	Proposed Hostel Development for Multipurpose Cooperative Society of Pan Atlantic University, Ibeju – Lekki, Lagos State.	Ongoing	Design & Supervision

3-D STRUCTURAL MODEL OF SOME KEY PROJECT



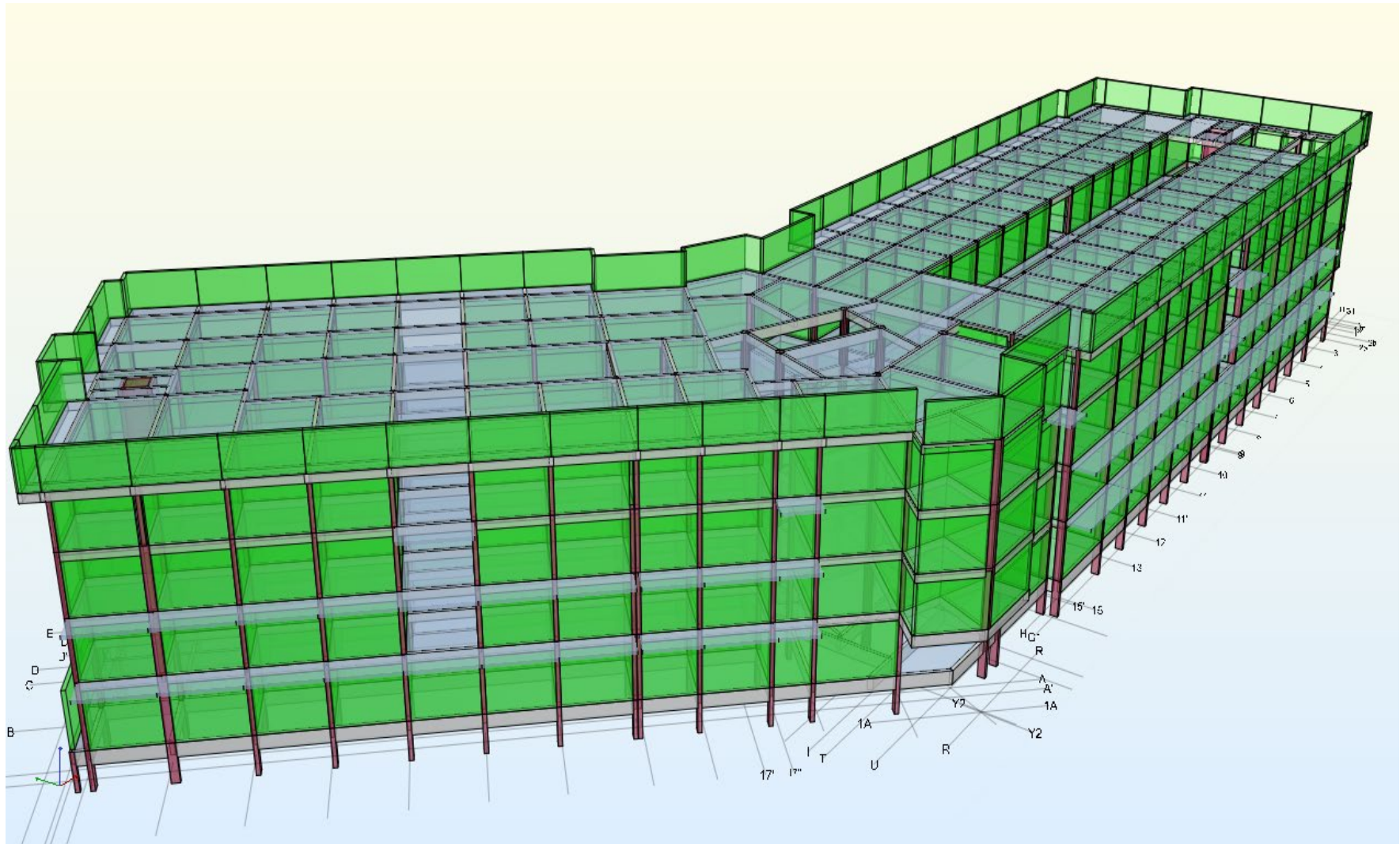
Project: PROPOSED COMMERCIAL DEVELOPMENT (PRIVATE SCHOOL) ALONG AARE BASHIR FAKOREDE ROAD, LEKKI, LAGOS STATE

Client: Mrs Juliana Eigbe



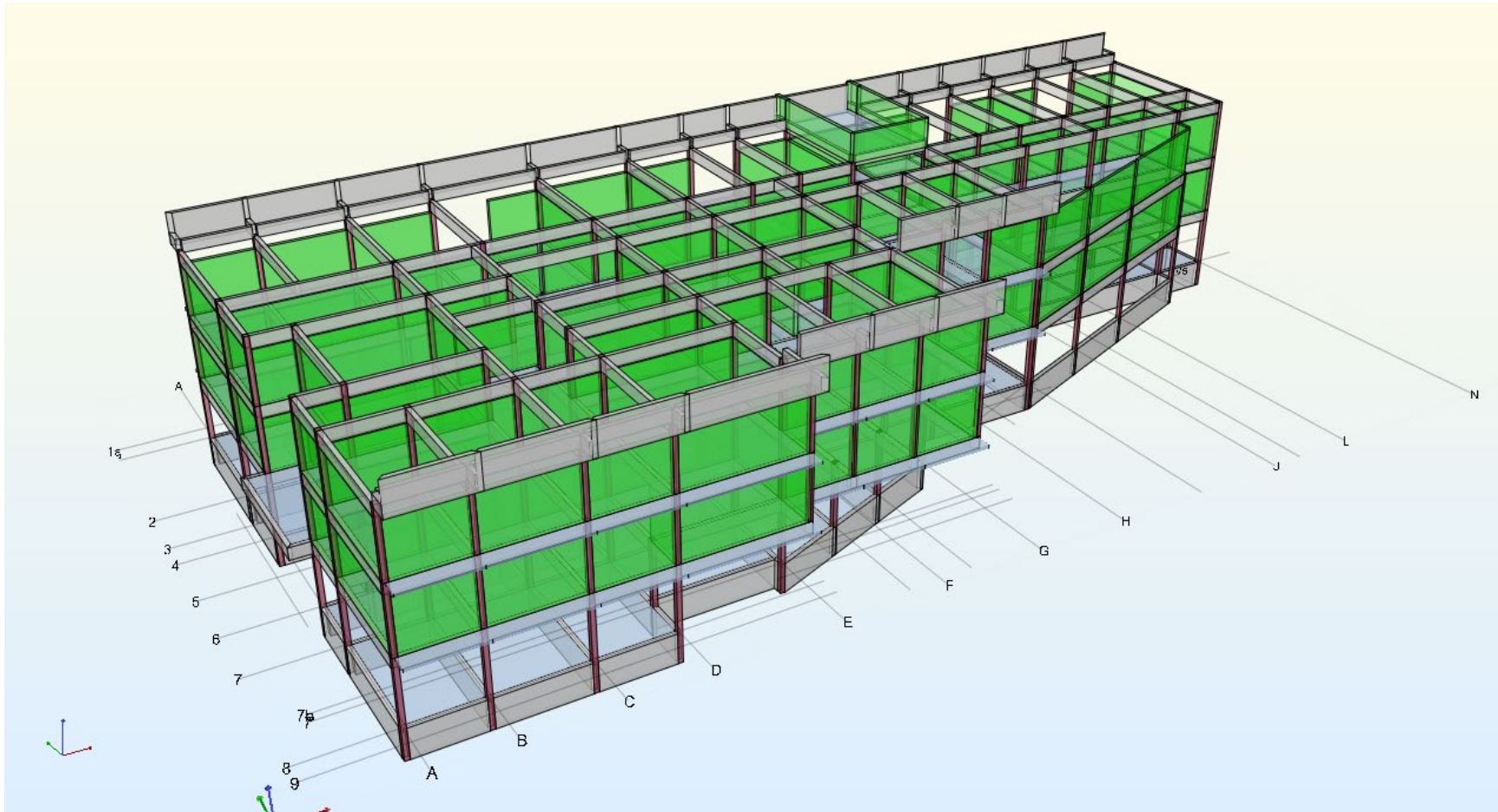
Project: PROPOSED ST. IGNIATUS LOYOLA BULDING FOR CHRIST THE KING CATHOLIC, ILASAMAJA, LAGOS STATE

Client: CHRIST THE KING CATHOLIC (CKC)



Project: PROPOSED SHOPPING MALL AT AJELOGO/AKINIMODO AREA, KETU, LAGOS STATE

Client: FOLATASH AND TOTALUM NIG. LTD



Project: PROPOSED HOSTEL DEVELOPMENT, IBEJI – LEKKI, LAGOS STATE

Client: MULTIPURPOSE COOPERATIVE SOCIETY OF PAN ATLANTIC UNIVERSITY



Project: PROPOSED HOTEL DEVELOPMENT, EGBEDA, LAGOS STATE (Proposed Architectural Model)

Client: MR ISIBOR VICTOR OSAYANWANBOR



3.1 Facilities

The firm has invested heavily in modern and powerful computing hardware and leading edge structural engineering and management software's (with state-of-the art graphics), latest non-destructive testing equipment (PUNDIT PL-200, Schmidt hammer, Profometer 5+Rebar Detector Type scanlog etc.) to cover all relevant fields to ensure time delivery according to specifications and to meet the challenges of modern, complex, building, industrial engineering structures. These facilities ensure our ability to assess various alternative solutions within a very short period to achieve optimal and economic designs.

3.2 Unique Combination of Expertise

Apart from our track record on very challenging projects and the unique expertise in Reinforced Concrete and Structural Steel Design, Foundations for Vibrating Equipment, the Principal Partner have a combination of expertise and direct experience in complex constructed facilities, detailed engineering designs as well as supervision of construction of similarly complex and sensitive projects.

3.3 Key Project Team

The quality of our academic and professional training, the wealth of our experience, our specialist skills, our facilities, and the direct involvement of the Principal Partner in our projects; all give us the confidence to offer you, without being immodest, one of the best services in the industry.

The principal partner generally leads the project design teams to ensure that his experience is directly available to the project.

3.3.1 Management Profile

The management team comprises of highly qualified and experienced team of Engineers with very wide and diversified experience in their areas of specialization. A brief profile of the management and other personnel is given below:



Abdulkabir Ibn-Mohammad

Engr. Abdulkabir Ibn-Mohammad is a principal partner of IMAK Consulting and Engineering Company Ltd. He is responsible for activities relating to Concrete Structures, Materials, Specifications, Quality Assurance, Safety Policy, Supervision, Project Management and Training. He has had very wide ranging experience in the design and supervision of construction of various types of structures (Concrete,

Steel and Timber Structures) in the Civil, Building and Industrial fields. He is versatile in Engineering application and drafting Software. He holds a B.Eng. degree in Civil Engineering and Masters of Business Administration (MBA) in Production and Project management. He is a registered engineer with the Council for Regulation of Engineering in Nigeria (COREN), Member Nigerian Society of Engineers (MNSE) and Member Nigerian Institute of Structural Engineers (MNIStructE).

Abdulrazak Olasunkanmi Shitta

Engr. Abdulrazak Olasunkanmi Shitta is a Principal Partner of IMAK Consulting and Engineering Company Ltd. He has broad experience in Civil Engineering structures, oil and gas and Telecommunication projects. He also supervises other discipline engineers in the design of reinforced concrete/steel structures and set up the framework for general quality control, construction supervision, project management, budget management and project cost/schedule control. He holds a B.Eng. degree in Civil Engineering, M.Eng. Degree in Structures. He is a registered engineer with the Council for Regulation of Engineering in Nigeria (COREN) and member, American Society of Civil Engineers (ASCE).

Adam Olayinka Abdulhameed

Adam Abdulhameed is a Project Manager of IMAK Consulting and Engineering Company Ltd. He is a contract management expert, bidding, negotiation and contract review and analysis. He also has expansive experience in Telecommunication and Oil & gas projects. He holds a B.Eng. degree in Mechanical Engineering and Masters of Business Administration (MBA) in Production and Project management. He is a registered engineer with the Council for Regulation of Engineering in Nigeria (COREN) and Member, Project Management Professional (PMP).



Company Profile
IMAK Consulting & Engineering Company Ltd

4 APPENDIX

4.1 Appendix 1- Personnel Resume

4.2 Appendix 2- Certificate of Incorporation

4.3 Appendix 3- Company Tax ID

4.4 Appendix 4- SCUML Certificate

4.5 Appendix – Professional Certificates



CURRICULUM VITAE OF KEY TECHNICAL STAFF

We give as follows brief summary of the Curriculum Vitae of some of the key members of staff:

Name : **Abdulkabir Ibn-Mohammad**

Profession : Civil/Structural Engineering

Nationality : Nigerian

Marital Status : Married

Key Data

Abdulkabir Ibn-Mohammad is a Principal Partner of **IMAK** Consulting and Engineering Company Ltd. In conjunction with the other engineers, he is responsible for developing activities in the structural design, structural steel design, wind engineering, materials specifications, general quality control, supervision and project management procedures.

Academic/Professional Qualifications

MBA (Pdtm & PM) Obafemi Awolowo University, Ile-Ife

B.Eng (Civil Engineering) University of Ilorin, Ilorin.

Member, Nigerian Society of Engineers.

Member, Nigeria Institute of Structural Engineers

Member, Council of Registered Engineers of Nigeria COREN (R18124)

SUMMARY OF EXPERIENCE

Apr 2013 - Date

IMAK Consulting and Engrg Ltd - Principal Partner

Sept. 2019 – Apr. 2020

International Energy Services Ltd (IESL), Lagos State - Senior Civil/Structural Engineer

Sept. 2012 – Sept. 2019

Aim Consultants Ltd., Lagos State - Senior Structural Engineer I

Dec. 2011 - Sept 2012

**Consultants Collaborative Partnership (CCP), Lagos State. - Lead Resident Consultant
Structural Engineer**

Feb. 2011 – Dec. 2011

**Emms Consulting Engineers Ltd - Design and Supervision Engineer
(Consulting Civil and Structural Engineers)**

Nov. 2007 – Jan. 2011

**Ham – Associates - Structural Engineer (Design & Supervision)
(Consulting Engineers and Project Mangers)**

Feb. 2006 – Jan. 2007

Bens Consults, Anansa Road, Calabar - NYSC Site/Structural Engineer

Nov. 2004 – Jan. 2005

Bulletine Construction Company, Ilorin. - Trainee Engineer

Nov. 2003 – Jun. 2004

Federal Road Maintenance Agency (FERMA), Ilorin - Trainee Engineer

Research Work

1. Bachelor of Engineering

Engineering Design of Drainage Facilities for Kulende Housing Estate, Ilorin, Kwara State (2005)

2. Master of Business Administration

Taxation and the Economic growth in Nigeria (2013)

<u>Languages</u>	<u>Spoken</u>	<u>Written</u>	<u>Reading</u>
English	V. Good	V. Good	V. Good
Yoruba	-	Mother Tongue	-
Arabic	Fair	Fair	Good

Name : **Abdulrazak Olasunkanmi Shitta**

Profession : Civil Engineering

Nationality : Nigerian

Marital Status : Married

Key Data

Abdulrazak Olasunkanmi Shitta is a Principal Partner of **IMAK** Consulting and Engineering Company Ltd. He has broad experience in Civil Engineering structures, oil and gas and Telecommunication projects. He also supervises other engineers in the design of reinforced concrete/steel structures and set up the framework for general quality control, construction supervision, project management, budget management and project cost/schedule control.

Academic/Professional Qualifications, Award and Training,

M.Eng (Structures) University of Ilorin, Ilorin.

B.Eng (Civil Engineering) University of Ilorin, Ilorin.

Member, Nigerian Society of Engineers.

Member, Council of Registered Engineers of Nigeria COREN (R19784)

Member, American Society of Civil Engineers (ASCE).

Best Overall Student, Dept of Civil Engineering, University of Ilorin (2004/2005)

Lattice Truss Limited: Occupational Health, Safety and Environmental Management training (2009).

SUMMARY OF EXPERIENCE

Feb 2013 - Date

IMAK Consulting and Engrg Ltd - *Principal Partner*

Sept. 2017 – Date

American Tower Company (ATC), Lagos State - *Project Manager*

Jun. 2007 – Aug. 2017

Globacom Limited. – *Regional Roll – Out Implementation Engineer*

Feb. 2007 – Jun. 2007

Bysrak Company Nigeria Ltd - *Project Engineer*

Feb. 2006 – Jan. 2007

Technical Services Department - *NYSC Engineering Trainee*
(Nigerian Petroleum Development Company, Benin City)

Research Work

1. Bachelor of Engineering

Computer Aided Design of a Steel workshop using Visual Basic (2005)

2. Master of Engineering (Structures)

Economic Analysis and Design of a roof top tower on University of Ilorin Senate building.

<u>Languages</u>	<u>Spoken</u>	<u>Written</u>	<u>Reading</u>
English	V. Good	V. Good	V. Good
Yoruba	-	Mother Tongue	-

Name : Adam Olayinka Abdulhameed

Profession : Mechanical Engineering

Nationality : Nigerian

Marital Status : Married

Key Data

Adam Olayinka Abdulhameed is a Project Manager of **IMAK** Consulting and Engineering Company Ltd. He specializes in contract management, bidding, negotiation, contract review and analysis. He develops and managed project phase execution strategy for multi-disciplined virtual team, contractors and consultants for the successful delivery of aggressive network expansion.

Academic/Professional Qualifications, Award and Training.

B.Eng (Mechanical Engineering) University of Ilorin, Ilorin.

MBA (Pdtm & PM) Obafemi Awolowo University, Ile-Ife.

Member, Council of Registered Engineers of Nigeria COREN (R20886)

NIIT Certified in the use of Microsoft office suits and Internet

Environmental Health and Safety Training

Understanding of Key Contract Clauses and Contract Prohibited Clauses

(Huawei in-house training for Project personnel)

Understanding of Contract Change Management

(Huawei in-house training for Project personnel)

Understanding of Methodology to develop negotiation strategy

(Huawei in-house training for Contract Manager)

Understanding of **FIDIC** (International Federation of Consulting Engineer) Conditions of Contract Management.

(Huawei in-house training for Contract Manager)

SUMMARY OF EXPERIENCE

Dec. 2015 - Date

IMAK Consulting and Engrg Ltd – *Project Manager*

Jan. 2013 – Date

ILF Engineers Nig. Ltd – *Senior Project Manager*

Jan. 2010 – Dec. 2012

Huawei Technologies Co. Nig. Ltd – *Project / Contract Manager*

Mar. 2009 – Dec. 2009

Huawei Technologies Co. Nig. Ltd – *Contract Engineer*

Feb. 2008 – Feb. 2009

IGTL Solution Nigeria Ltd - *Project / Contract Manager*

Feb. 2007 – Jun. 2007

Bysrak Company Nigeria Ltd - Project Engineer

Feb. 2006 – Jan. 2007

**Works Department, – Engineering Trainee (NYSC)
(Mallam Madori L.G. Secretariat, Jigawa State)**

Research Work

1. Bachelor of Engineering

Evaluation of Locally produce steel (A case study of African Steel mills & Universal mills) (2005)

2. Master of Business Administration

Effectiveness of Total Quality Management (TQM) (A case study of First Bank of Nigeria) (2012)

<u>Languages</u>	<u>Spoken</u>	<u>Written</u>	<u>Reading</u>
English	V. Good	V. Good	V. Good
Yoruba	-	Mother Tongue	-

Name : Effiong Godwin Okon

Profession : Quantity Surveying

Nationality : Nigerian

Marital Status : Single

Key Data

Effiong Godwin Okon is the Project Quantity Surveyor of **IMAK** Consulting and Engineering Company Ltd. He is responsible for analysing and developing Client's briefs; Preliminary Cost advice and Cost planning; Project budget preparation; Preparation of tender documents for new and renovation/refurbishment works, Schedule of dilapidation; estimating and specification writing; analysing and reporting on tenders Cost Control and Monitoring; and Periodic Cost Reporting; Management of Specialist Subcontractors.

Academic/Professional Qualifications

M.Sc (Quantity Surveying) University of Lagos Akoka, Lagos (In view)

B.Tech. (Quantity Surveying) Federal University of Technology Akure, Akure.

Probationer (In View) Nigerian Institute of Quantity Surveying NIQS.

Student Member, Royal Institute of Chartered Surveyors RICS.

Student Member, Chartered Institute of Builders CIOB.

SUMMARY OF EXPERIENCE

Apr 2015 - Date

IMAK Consulting and Engrg Ltd – *Project Quantity Surveyor*

Apr. 2013 – Date

Harps Property and Investment Co. Ltd, Lagos State – *Quantity Surveyor / Estimator*

Aug. 2011 – Feb. 2013

Quantity Surveying Consult, Lagos State – *Quantity Surveyor*

Nov. 2011 – Oct. 2012

Igogo Commercial High School (NYSC), Ekiti State. – *Technical Drawing Teacher*

June 2010 - August 2011

Quantity Surveying Consult, Lagos State. – *Intern Quantity Surveyor*

Feb. 2011 – Dec. 2011

Angel City Creative Coy, Lagos State – *Graphics Designer*

Research Work

1. Bachelor of Technology

Effects of Contractual Claims on Construction Projects in Lagos and Ondo States (2011)

<u>Languages</u>	<u>Spoken</u>	<u>Written</u>	<u>Reading</u>
English	V. Good	V. Good	V. Good
Ibibio	-	Mother Tongue	-
Yoruba	-	Good	Good

Name : Ibosiola, Gabriel
Profession : Civil Engineering
Nationality : Nigerian
Marital Status : Single

Key Data

Ibosiola, Gabriel is a seasoned Engineer of **IMAK** Consulting and Engineering Company Ltd. In conjunction with the other engineers, he is responsible for developing activities in the structural design, structural steel design, materials specifications, general quality control, supervision and coordination.

Academic/Professional Qualifications

B.Sc (Civil Engineering) Central University College, Ghana (1st Class Honour)
Member, Nigerian Society of Engineers.
Member, Nigeria Institute of Structural Engineers

SUMMARY OF EXPERIENCE

Jul. 2017 - Date

IMAK Consulting and Engrg Ltd – Structural Engineer

Oct. 2019 – Date

Step Development Ltd., Lagos State. – Project Engineer

May 2017 – Sept. 2019

Aim Consultants Ltd., Lagos State. – Structural Engineer

Jul. 2016 – Mar. 2017

Zephyrgold Int'l LTD, Abuja

Feb 2016 – Jul. 2016

ZAINA NIG. LTD, Abuja

ENL Consortium Ltd, Abuja

Aug. 2015 – Jan. 2016

Jul. 2014 – Oct. 2014

Mother Cat Limited, Kaduna

Research Work

B.Sc. Project (2105): “Research on the Evaluation of Clay Pozzolana for use as Supplementary Cementitious Material”

<u>Languages</u>	<u>Spoken</u>	<u>Written</u>	<u>Reading</u>
English	V. Good	V. Good	V. Good
Yoruba	-	Mother Tongue	-

Name : Shittu, Lanre Monsuru

Profession : Civil Engineering

Nationality : Nigerian

Marital Status : Single

Key Data

Shittu, Lanre Monsuru is a Structural Engineer of **IMAK** Consulting and Engineering Company Ltd. In conjunction with the other engineers, he is responsible for developing activities in the structural design, structural steel design, materials specifications, general quality control, supervision and coordination.

Academic/Professional Qualifications

M.Sc (Structural Material Engineering) University of Lagos, Lagos (Distinction)

B.Sc (Civil / Environmental Engineering) University of Lagos, Lagos. (1st Class Honour)

ND (Electrical / Electronics) Lagos State Polytechnic, Lagos State.

Member, Nigerian Society of Engineers.

Member, Nigeria Institute of Structural Engineers

SUMMARY OF EXPERIENCE

Apr 2015 - Date

IMAK Consulting and Engrg Ltd – Structural Engineer

Jun 2018 – Date

Lagos State Building Control Agency, Lagos State. – Civil Engineer II

May 2013 – Jul. 2014

Pin Consult Associates Ltd, Lagos Island, Lagos State. - Trainee Engineer

Research Work

M.Sc. Project (2018): Shear Friction characteristics of coconut shell and bunch ash concrete”

B.Sc. Project (2104): “Characterization of Periwinkle Shell as Pozzolan in Concrete”

ND Project (2010): “Construction of Inverter as a means of Uninterrupted Power Supply”

<u>Languages</u>	<u>Spoken</u>	<u>Written</u>	<u>Reading</u>
English	V. Good	V. Good	V. Good
Yoruba	-	Mother Tongue	-

RC 1074676



**CORPORATE AFFAIRS COMMISSION
FEDERAL REPUBLIC OF NIGERIA**

Certificate of Incorporation

Whereby certify that

IMAK CONSULTING & ENGINEERING COMPANY LTD

*is this day incorporated under the COMPANIES AND ALLIED MATTERS
ACT 1990 and that the Company is Limited By Shares.*

*Given under my hand at Abuja this Thirtieth day of October,
2012*



A handwritten signature in black ink, appearing to read "Bello Mahmud", is written over a circular watermark seal in the bottom right corner.

BELLO MAHMUD

Registrar - General

CORPORATE TAXPAYER REGISTRATION

New JTb TIN:

FIRS Branch TIN: 15210005-0001

FIRS Corporate TIN: 15210005

Tax Office: LTO (Oil and Gas) Down Stream

RC No: 1074676

Company: IMAK CONSULTING & ENGINEERING CO LTD

Continue

Registration was successful. Please print this confirmation page with generated FIRS Tax Identification Number (TIN) for future reference.



**SPECIAL CONTROL UNIT AGAINST MONEY LAUNDERING
(SCUML)**



RN: SC **251500850**

Certificate of Registration

I hereby certify that

IMAK CONSULTING & ENGINEERING COMPANY LTD

Has been duly registered in accordance with the provisions of
Section 5 (1) (a) and (4) of the
Money Laundering (Prohibition) Act, 2011.

Director

Date of Issue: 16th JULY 2019

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