

DURATION: 6weeks - 7 August to 19 September 2025

DEVELOPING & FINANCING INFRASTRUCTURE PROJECTS

LEARNING SESSIONS

Opening Session - 7th August 2025

Week 1 - Thr 13th & Fri 14th August 2025

Week 2 - Thr 21st & Fri 22nd August 2025

Week 3 - Thr 28th & Fri 29th August 2025

Week 4 - Thr 3rd & Fri 4th September 2025

Week 5 - Thr 11th & Fri 12th September 2025

Week 6 - Thr 18th & Fri 19th September 2025

Session Time

12.00 hrs to 15.30 hrs (GMT +1) each day



Organized by



Co-Host



Developing & Financing Infrastructure Projects

The Developing & Financing Infrastructure Projects(DFIP) is an entrepreneurial finance training that is designed for entrepreneurs and professionals developing (or involved) in projects within the Infrastructure and Industrial space but lack the knowledge of basic limited recourse financial principles. We define these people as "Infrapreneurs".

Project finance skills are important in meeting Africa's infrastructure gap. The infrapreneur plays a vital role in decision making in order to achieve bankability of such projects.

The goal of this programme is to equip infrapreneurs and professionals with an overview of Project Finance by taking them through all the stages of a Project Finance transaction to apply the skills set to achieve bankable projects.

The problem *

Africa still requires about \$108 billion every year to build better infrastructure. The problem is beyond the issue of capital. We must address the need to acquire the manpower and capacity to make a deal bankable and the knowledge to close-out successfully on the project



Hard to find the right partners

Limited networking and peer-learning opportunities for first time infrastructure players limits options for meaningful engagement across private and social sectors, with right public sector players often harder to engage



No Entrepreneurial Capacity Building Programme

Most capacity building programme do not focus on project finance development lifecycle with casestudies in Africa



Limited access to technical advice

Few local businesses or technical experts available within the local context that charge affordable rates at this level of engagement required to scale-up business or manufacture a new product



Infrastructure Startups need a tailored approach

Infrastructure Start-ups require tailored and action lead training than vast bulk of career type project finance trainings



Past Participants Organization in Developing & Financing Infrastructure Projects



















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Learning Objectives

- 1. This innovative program provides an in-depth experience of moving your project concept or ideas to tangible realities. In simple terms the program is designed to help you think on how to deliver your project. It provides practical aspects to deconstructing the components of a bankable project.
- 2. Participants gain exposure to risk evaluation at early stages, evaluating viable project counterparties, vital documents required by project lenders, mechanics of contracts and practical guides given by industry experts on what constitutes investment readiness in a project.
- 3. It targets infrapreneurs aiming to move into the large-scale infrastructure space creating economies of scale and growth.

Who Can Participate?

It has been assumed that participants will have limited or no practical knowledge of Infrastructure Development or Project Finance, but participants should already have a sound knowledge of the key commercial aspects of their current or proposed energy, infrastructure or real estate project.

Key Participants include

- Start-up and Experienced Entrepreneurs involved in Large Scale PPP or PFI project
- Heads of Family Managed Enterprises,
 Directors and Strategic Decision makers involved in Power, Renewables,
 Transport Infrastructure and Modular Process Companies.
- CEOs in Public Sector dealing with strategic issues in Project Finance based Developments with the Private Sector





Delivery Framework



Project Development using Project Finance

- Introduction to the Course
- Overview of Project Finance
- Risk Allocation
- Contract Mechanics in Project Finance
- Project Development Stages

Early Development Stage

- Introduction to Early Development Stage
- The Early Development Stage Issues
- What *Committing to Project* means



Pre-Financing Stage

- The Pre-Financing Stage
- Key Issues in Pre-Financing Stage



Achieving Bankability

- Predictable Cashflow
- Fixed Construction Delivery & Operations
- Governance and Sustainability



Financing Stage

- Introduction to Financing Stage
- Infrapreneurs Guide to Financing
- Enhancements to aid Financial Close
- Due-Diligence in Infrastructure Projects
- Guide to Raising Capital



Introduction to Finance Documents



Post Financial Close Activities

- Framework for Finance Documentation:
- Common Terms Agreement; Individual Loan Facility Agreement, Equity Support, Accounts, Security and Direct Agreements
- Introduction to Post-Financial Close
- Financial Close to Draw Down
- From Drawdown to Construction
- Construction to Operations

Kindly note that its important that the Required Readings are all studied before each session. Case Studies & Session Presentations are all available for download using the TAC Portal. All Assignment should be submitted inside the TAC Portal in the respective folder.



DFIP Objective

The aim is to provide the framework to Infrapreneurs to achieve bankability of their project using the Brickstone's **Project Bankability Framework**

Predictable Cashflow

Projects must be characterized by a high degree of revenues predictability under a (partial or full) Contracted Revenue Arrangement with a creditworthy counterparty

Construction and Operations

Projects must be delivered under a fixed construction price and schedule and a desire for **Operational** excellence during post construction

Governance and **Sustainability**

Projects must independently operate with strong governance systems and in environmentally sustainable manner.

DFIP Program Overview

DFIP will equip you with the relevant knowledge and skills to take a project from concept to delivery. Courses are built on six foundational tracks and include experiential learning components. DFIP can be taken virtually, as a live event, or sector specific event.



The DFIP Program Buckets

Ideation & Concept Stage

- Introduction to the Course
- Overview of Project Finance
- **Risk Allocation**
- **Key Concepts for** Infrapreneurs
- **Contract Mechanics** in Project Finance

Early Development Stage

- Introduction to Early Development Stage
- **Project Development** Stages
- The Early **Development** Stage
- Understanding what *Committing to Project* means

Pre-Financing

- The Pre-Financing
- Achieving Bankability I -Predictable Cashflow
- Achieving Bankability II -**Fixed Construction** Delivery
- Achieving Bankability III -Operations & **Environment**

Achieving Financial Close

- Introduction to Financing Stage
- Framework for Finance **Documentation (CTA** and ILFA) Equity Support, Accounts, Security, Direct Agreements
- Credit Enhancement
- Project Due-Diligence & Meeting CPs

Post-Financial

- **Post Financial Close Activities**
- Infrapreneurs Guide to Construction **Activities**
- **Key Pre-Operating** Activities
- Refinancing & **Default** Management

Important Information

To participate in the DFIP , you are required to understand the following information

1. The African Catalyst Portal (TAC Portal)

This Learning portal is designed to prepare all participants for the Lecture Sessions at the DFIP. This contains the various lesson notes and materials regarding the subject matter which has been provided to you in the form of ondemand videos. The two Modules are the a) Developing Infrastructure Projects and b) Financing Infrastructure Projects.

The **TAC** portal is also designed to provide access to the necessary resources to be used during the programme. These include the **DFIP** Agenda, the Lesson Presentations available for download (after each session), the Required Readings, and the links for assignment submission.

2. Weekly Recap

This happens every new week to review the sessions, lessons and quizzes highlighted in the previous Week. It is a fun, interactive session that promotes passive learning.

3. Case Study Sessions Materials

All Case Materials are available on your TAC portal. Please login to the TAC portal to access them.

4. Financial Sessions Materials

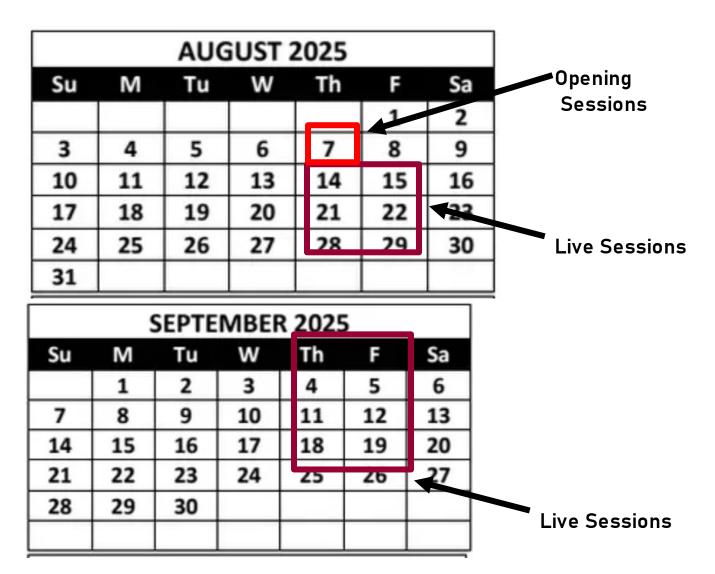
There will be a financial modelling practical session on Week 2, check the **The TAC portal** to download the pre-programme resources (case studies). You are required to practice the case studies after going through the video lessons on the TAC portal. Also, bring your laptop, charger, mouse and headphones for these sessions.

6. Submission of Assignments

You are required to submit your assignment using the "Submit Assignment Button' on TAC portal. Please login to the TAC portal to submit assignments.



Live Online DFIP Session Dates



		OCIO	OBER	2023		
Su	M	Tu	w	Th	F	Sa
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

InfraConnect 3.0



Live Session Dates



Session Time

12.00 hrs to 15.30 hrs (GMT +1) each day

Opening Session: 7th August 2025

OPENING SESSIONS

SESSION	DESCRIPTION	RESOURCES
Intro Session 12.00PM - 1.30PM	Introduction to Course: Developing & Financing Infrastructure Projects	N/A
	Welcome Remarks	
	Introductory Remarks on the Developing & Financing Infrastructure Projects	
	 Key Requirements for DFIP Using the TAC Portal Need for Required Readings & Case Studies Preparing for Financial Modeling Sessions Submitting Assignments Using Ahaslides for Quizes 	

Preparing for Week One

A0B



13 August 2025

PART A - PROJECT DEVELOPMENT USING PROJECT FINANCE

RESOURCES SESSION DESCRIPTION

Intro Session 12.00PM - 12.30PM

Getting Ready for DFIP

Session 1A Overview of Project Finance Mechanics

12.30 PM - 2.00 PM Overview of Project Finance, as a

methodology designed by bankers to mobilize

Large Debt for Infrastructure Projects

Case Study 1.1 Mozal Aluminum

2.00PM - 3.00PM Mozal is a \$1.4 billion, 250,000-ton, large-

scale aluminum smelter project in

Section A & B

Download Case-Study on

TAC Portal (DFIP-03 Agenda)

TAC Portal > DIP>

Mozambique.

Live Session 2

14 August 2025

TAC Portal > DIP>

Section A & B

PART B - EARLY DEVELOPMENT STAGE

Session 2A **Early Development Stage**

12.00PM - 1.30PM The sessions focus on the Early Development

Stage, the first stage of the Projects

Development Process

Case Study 2.1 The Dabhol Project

1.30PM - 2.30PM The Dabhol project is a 2,015 MW, \$2.8 billion

gas-fired power plant located in India's

Maharashtra State.

TAC Portal (DFIP-03 Agenda)

Download Case-Study on

PART C - THE PRE-FINANCING STAGE

Session 2B Introduction to the Pre-Financing 2.30PM - 3.00PM

Stage

Understanding a Framework to think around

how to make a Project Bankable.

TAC Portal > DIP> Section D & E



PART C - THE PRE-FINANCING STAGE CONT'D

SESSION	DESCRIPTION	RESOURCES
Recap Session 12.00PM - 12.30PM	Week 1- Assignment Presentation	
	Sub-Group and Individual assignment to present for 3 mins each	
Session 3A 12.30 PM - 1.45 PM	Infrapreneurial Guide to Financial Models – Part A	TAC Portal >FIP> Section C
	Well-structured Preliminary financial model, a key tool Infraprenuers would review time and time again over the project development process.	
Case Study 3.1 1.45PM - 3.15PM	Infrapreneurial Guide to Financial Models – Case Study Ika BioDiesel Project	Download Case-Study on TAC Portal (DFIP-03 Agenda)

Live Session 4

22 August 2025

PART D - ACHIEVING BANKABILITY

Session 4A 12.00PM - 1.15PM	Achieving Bankability I: Predictable Cashflow Offtake and Concession Agreements	TAC Portal >DIP> Section E
Session 4B 1.15PM - 2.00PM	Achieving Bankability II: Fixed Construction Delivery & Operations	TAC Portal >DIP> Section E
Case Study 4.1 2.00PM – 3.00PM	Case Study: Concessioning of the Ifrikya railway	Download Case-Study on
	The study is based in part on several recent actual case studies on railway concessioning in Sub-Saharan Africa.	TAC Portal (DFIP-03 Agenda)



28 August 2025

PART D - ACHIEVING BANKABILITY CONT'D

SESSION	DESCRIPTION	RESOURCES
Recap Session 12.00PM - 12.30PM	Week 2- Assignment Presentation	
	Sub-Group and Individual assignment to present for 3 mins each	
Session 5A 12.30PM - 1.30PM	Achieving Bankability III: Governance and Shareholder Agreement	TAC Portal >DIP> Section E
Session 5B 1.30PM - 3.00PM	Basics of Equator Principles and IFC Performance Standards on Environmental and Social Sustainability	TAC Portal >DIP> Section E
	Case Study: BP Tangguh lng: land acquisition and resettlement action plan	

Live Session 6

29 August 2025

PART E - THE FINANCING STAGE

Practice Session 12.00PM – 12.30PM	Bankability Planning Report To understand how to put together a Bankability Planning Report for a project.	Download Case-Study on TAC Portal (DFIP-03 Agenda)
Session 6A 12.30PM - 1.30PM	Introduction to Financing Stage & Project Finance Deal Structuring Project Finance Deal Structuring provides all the elements of deal structuring to infrapreneurs to understand	TAC Portal >FIP> Section A
Session 6B 1.30PM - 3.30PM	Project Finance Sectors & Issues in Financing The suitability of project financing to an industry sector is a direct function of the predictability of future cashflows	TAC Portal >FIP> Section B



3 September 2025

TAC Portal >FIP>

Section B

PART E - THE FINANCING STAGE CONT'D

SESSION DESCRIPTION RESOURCES

Recap Session Week 3- Assignment Presentation

12.00PM - 1.00PM

Sub-Group & Indivisual assignments to

present for 3 mins each

Session 7A Due Diligence in Infrastructure Projects

1.00PM - 2.00PM

This highlights the due diligence processes in all the components of the Project Bankability

Framework.

EPC Contracts: Key Issues to Consider Session 7B

2.00PM - 3.30PM Understanding the Issues in Construction Contracting as a Sponsor (Employer)

TAC Portal (DFIP-03 Agenda)

Live Session 8

4 September 2025

Download Case-Study on

TAC Portal (DFIP Agenda)

PART F - INTRODUCTION TO FINANCE DOCUMENTS

Session 8A **Lenders Term Sheet Review**

12.00PM - 1.30PM

Case Study: Mandaba Container

Terminal Term Sheet

Session 8B

Infrapreneurial Guide To Financial Modelling 1.30PM - 3.30PM

-Part 2

Case Study: Mandaba Container Terminal



11 September 2025

PART F - INTRODUCTION TO FINANCE DOCUMENTS CONT'D

SESSION	DESCRIPTION	RESOURCES
Session 9A 12.15PM - 1.30PM	Finance Documents & Support Agreements	TAC Portal >FIP> Section D
	To understand Core Finance Documents & Support Agreements	
Case Study 9.1 1.30PM - 2.30PM	Outline of Common Term Sheet Review	Download Case-Study on TAC Portal (DFIP-Agenda)
Practice Session 2.30PM - 3.30PM	Project Finance Roadmap To understand how to put together a Project Finance Roadmap.	

Live Session 10

12 September 2025

PART G - POST FINANCIAL CLOSE

Recap Session 12.00PM - 12.30PM	Week 4- Assignment Presentation		
	Sub-Group & Indivisual assignments to present for 3 mins each		
Session 10A 12.30PM - 1.30PM	Security Arrangements & Direct Agreements	TAC Portal >FIP> Section D	
	The rationale for taking security in project finance transactions and a typical security package		
Case Study 10.1 1.30PM - 2.30PM	Case Study: Samba Drillship	Download Case-Study on TAC Portal (DFIP Agenda)	
	Using the Samba Drillship case study to further explain security arrangements and direct agreements		



18 September 2025

PART F - INTRODUCTION TO FINANCE DOCUMENTS CONT'D

SESSION DESCRIPTION RESOURCES

Recap Session Week 5- Assignment Presentation

12.00PM - 12.30PM Sub-Group & Indivisual assignments to

present for 3 mins each

Session 11A **Climate Consideration In Infrastructure**

12.30 PM - 2.00 PM

TAC Portal > DIP> Section E

TAC Portal >FIP> Session 11B **Key Credit Enhancements For** Section D

2.00PM - 3.30PM Infrastructure Projects

Live Session 12

19 September 2025

PART G - FINANCIAL CLOSE & POST FINANCIAL CLOSE

Session 12A **Understanding Financial Close & Post** TAC Portal > FIP> 12.00PM - 2.15PM Financial Close Section E

Azura Edo-Power Project Case Study 12.1 2.15PM - 3.15PM A review of the Key Learning Points in Azura

Edo from a Deal Structruing & Credit

Enhancement perspective.

Recap Session Recap Quiz Session on DFIP Learning

3.15PM - 3.30PM **Points**

Capstone Report Presentation Session Presentation Session

3.30PM - 4.30PM Presentation by Participants

Bankability Planning Report & PF Roadmap

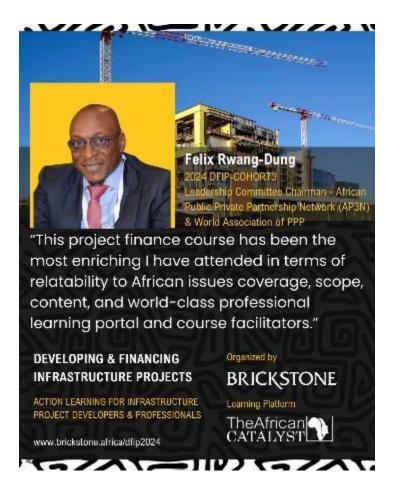
Close-Out Session Close-Out Session

Conclusion and delivery of certificates to 4.30PM - 5.00PM

participants with photos







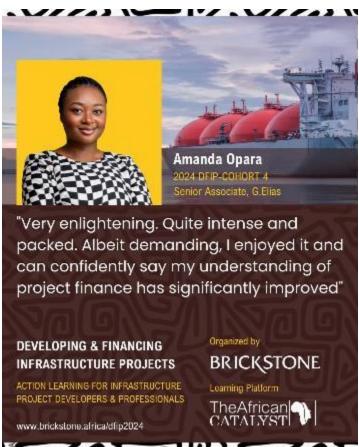














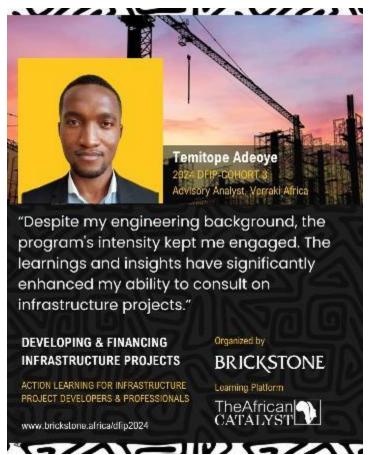






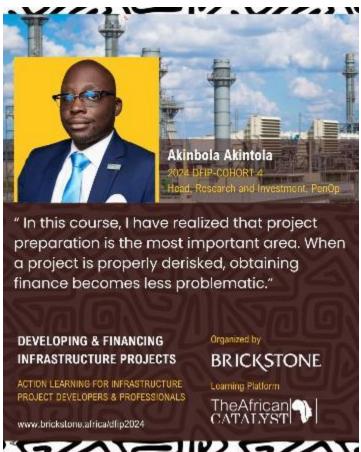




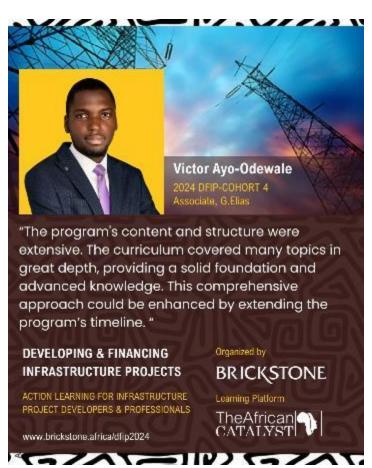














Watch Sample Lesson Videos from Past DFIP's Session

DEVELOPING & FINANCING INFRASTRUCTURE PROJECTS

SESSION RECAP

SESSION TITLE

PROJECT FINANCE MECHANICS

FACILITATOR
BABAFEMI AWOFALA

5 WEEK ONLINE ACTION LEARNING COURSE FOR PROJECT DEVELOPERS & PROFESSIONALS INVOLVED IN LARGE SCALE PROJECTS

ORGANIZED BY

BRICKSTONE

ARNING PORTAL

TheAfrican CATALYST



DEVELOPING & FINANCING INFRASTRUCTURE PROJECTS

SESSION RECAP

SESSION TITLE

EARLY STAGE DEVELOPMENT

FACILITATOR BUNMI FOLAYAN 5 WEEK ONLINE ACTION LEARNING COURSE FOR PROJECT DEVELOPERS & PROFESSIONALS INVOLVED IN LARGE SCALE PROJECTS

ORGANIZED BY

BRICKSTONE

EARNING PORTAL

TheAfrican CATALYST

Click here

DEVELOPING & FINANCING INFRASTRUCTURE PROJECTS

SESSION RECAP

SESSION TITLE

GUIDE TO FINANCIAL MODELS

FACILITATOR
BABAFEMI AWOFALA

5 WEEK ONLINE ACTION LEARNING COURSE FOR PROJECT DEVELOPERS & PROFESSIONALS INVOLVED IN LARGE SCALE PROJECTS

DO ANITED BY

BRICKSTONE

EARNING PORTAL

TheAfrican CATALYST



SESSION RECAP

SESSION TITLE

ACHIEVING BANKABILITY

FACILITATOR
BAYODE AKOMOLAFE

5 WEEK ONLINE ACTION LEARNING COURSE FOR PROJECT DEVELOPERS & PROFESSIONALS INVOLVED IN LARGE SCALE PROJECTS

ORGANIZED B

BRICKSTONE

LEARNING PORTAL

TheAfrican CATALYST











Femi Awofala
Founder & CEO
Brickstone Africa

Femi is the founder of Brickstone and has practical experience in advising companies and governments on private investments in energy, real estate and infrastructure, including structuring and executing project/structured financings and M&A transactions. He leads Brickstone's Origination & Commercial advisory team in Energy, Infrastructure and Real Estate

Femi was an investment banking professional with Vetiva Capital Management Limited where he led teams on several M&A transactions, capital raisings programmes as well as structured/project financings of over \$500 million. Prior to joining Vetiva Capital Management Limited, he was at the ARM Investment Managers and was part of the private equity real estate team and he assessed potential real estate investment opportunities

Femi has a first degree – B.Sc. Geology from University of Ibadan and Masters in Business Administration (MBA) from Lagos Business School, Pan-African University. He is the Facilitator and Lead of the Mining –Manufacturing Policy Commission of the Nigeria Economic Summit Group.



Bunmi Folayan
Infrastructure
Advisory/Consulting
CPCS

Experience providing a wide range of advisory and consulting services to government, and public and private sector clients on infrastructure projects including assignments related to project development strategies, restructuring of state-owned enterprises, public-private partnerships (PPPs) and privatizations. Successful completion of infrastructure related projects in countries including Nigeria, Ghana, USA, Mexico, Tanzania, Zambia, Papua New Guinea, Bahamas and Aruba.

- Deal Structuring and Financial Modelling for Infrastructure Projects: Completed multiple infrastructure-related financial models and analyses for a broad array of clients. Optimal deal structuring based on the results from financial, risk analysis.
- Project Management: Experience leading teams on infrastructure projects encompassing project development, preparation, procurement, prioritization, improvements, evaluation, implementation and post-implementation monitoring.
- Key Roles/Responsibilities: Manage/lead complex consulting projects; Manage internal and external project resources; Design, development and execution of client projects; New and follow-on business development identification; Maintain/improve client relationships; Delivery of on-schedule, on-budget, and profitable projects while maintaining high client satisfaction.



Abbas Agbaje

Managing Consultant
ImpactCrest
Consulting

Abbas is an environmental and social specialist with multisectoral experience related to environment, social risk assessment and management in Ghana and Nigeria. Trained by Environmental and Social (E&S) Specialists from the International Finance Corporation (IFC) in Environmental and Social Risk Management (ESRM) and Environmental and Social Management System (ESMS), Abbas possesses in-depth knowledge of IFC Performance Standards and IFC Environmental and Social Review Procedures and had developed ESMS for a variety of clients.

With knowledge and technical expertise in providing a range of environmental services across industries and sectors, Abbas has conducted E&S Due Diligence and Independent E&S Monitoring and Audits for large scale infrastructure projects, applying international and country-specific E&S standards including the IFC Performance Standards, IFC EHS Guidelines, ILO Conventions, the Equator Principles, Nigeria Sustainable Banking Principles, and country-specific legislation in Nigeria and Ghana.

Abbas is the Managing Consultant with ImpactCrest Consulting. He holds a master's degree in Sustainable Environmental Management from the University of Greenwich, United Kingdom, and bachelor's degree in Botany from the University of Lagos, Nigeria.





Ibukun Faluyi
Managing Director
Vicinia Solutions Limited

Innovative and result-oriented sustainability specialist with over eighteen years of development work and environmental management practice in Nigeria. This has provided her with the opportunity to support the development of public policies and regulation as well as deploy relevant tools to assist organizations to improve their environmental performance.

Have championed the application of numerous tools to enable the environmental and social safeguards for over 50 projects and supported about 20 different organization to improve their environmental performance in the last nine(9) years.

Key skills includes performing Environmental and Social Due Diligence, Environmental and Social Impact Assessment, Environmental Audit Reports (EAR), Cost Benefit Analysis, Life Cycle Assessment, Resource Management, Environmental Sensitivity Index, Environmental Management Plans, and Stakeholder Engagement etc.



Jobalo Oshikanlu **Deputy CEO**ARM-Harith.

Jobalo is Deputy CEO of ARM-Harith.

A commercial lawyer with over 20 years' experience and extensive exposure to public-private partnership, infrastructure development and infrastructure project finance, Jobalo previously held board roles with energy and transport sector entities.

Previously Executive Director and Head of Legal at Lekki Concession Company, Jobalo led counsel for the team responsible for negotiating the pioneering US\$420 million Lekki Toll Road Concession Project.

Jobalo holds a Bachelor of Laws from Ogun State University, a BL from the Nigerian Law School, and is an Alumnus of Cranfield where he obtained an award in Business & Leadership.



Ngo-Martins Okonmah **Partner** ALN Nigeria I Aluko & Oyebode

Ngo-Martins is a Partner at ALN Nigeria I Aluko & Oyebode, and the head of the Firm's construction and infrastructure practice. He is a skilled litigator and arbitration lawyer has significant experience advising on project development, construction and engineering contracts including FIDIC, NEC, JCT and bespoke funder's led EPC, EPCM contracts, in a variety of sectors, including oil & gas, power, and general infrastructure. He has significant experience working in the energy, oil & gas, transportation and building and hospitality sectors working for IOCs, NOCs, multinationals, and international contractors.

He has acted as counsel and arbitrator in international arbitration proceedings conducted under the UNCITRAL, LCIA and ICC Rules governed by a variety of substantive laws and seated in jurisdictions such as Nigeria, Milan, London, Zurich and Miami, Florida. He has also advised and represented clients in enforcing and recognising arbitral awards before Nigerian courts.

He is a leading voice in arbitration and construction law within the region, sharing insights, best practices, and innovative solutions. He is the founder of the prestigious Africa Construction Law (ACL), a platform which fosters knowledge exchange, networking, and advancements in construction law.





Chinenye Ajayi

Managing Associate

Olaniwun Ajayi

Chinenye is a Managing Associate in the Power & Infrastructure practice group in Olaniwun Ajayi, where she specializes in the development and financing of energy and infrastructure projects. Her expertise encompasses renewable energy, natural gasfired power projects, and healthcare and transportation infrastructure. Additionally, she offers policy, regulatory, and compliance advisory services to clients in the electricity sector.

In 2022, Chinenye was nominated as a United Nations Representative to Geneva with Ariel Foundation International, where she co-chaired a summit on Energy and Environment. With over a decade of experience, she is a versatile commercial lawyer with core expertise in electricity law, infrastructure, deal structuring, and project finance. She provides business and legal advisory services to both established and emerging companies in the power sector, particularly within renewable energy.

Chinenye collaborates with local and international clients across the public and private sectors, advising on policy and regulatory matters, due diligence, transaction structuring, project finance, regulatory licensing, and the drafting and negotiation of commercial agreements, including Engineering and Procurement Contracts and Power Purchase Agreements.

As a United Nations Representative of Ariel Foundation International in 2022, Chinenye cochaired a summit under the United Nations Environment Programme (UNEP) themed "Energy and Environment: Diverse Perspectives, Challenges, and Way Forward." She presented a paper titled "Boosting Investment towards Access to Clean Energy," which was featured in the Winter 2022 edition of Reengineer Magazine.

She has also delivered numerous presentations, participated in speaking engagements, and led advocacy campaigns on key energy issues, including energy transition, electricity policy, renewable energy finance, and sustainable energy.

Chinenye holds certifications from the Renewable Energy Institute of Technology (RETTI) and currently volunteers as the Vice President, Projects of the Energy Institute Young Professional Network (EIYPN) and as Program Coordinator for the African Fellowship for Young Energy Leaders.

In the realm of electricity law, policy, and regulations, Chinenye supports governments, organizations, and investors in navigating Nigeria's dynamic electricity legal framework. She provides tailored advisory services that help clients achieve their commercial objectives while ensuring compliance with the law.



Edu Okeke

Managing Director

Azura Power West

Africa Ltd

Edu Okeke is the Managing Director of Azura Power West Africa Ltd, overseeing the 461MW Azura-Edo Independent Power Plant (IPP). With 25 years of experience in heavy, capital-intensive industries, Edu has built a distinguished career characterized by leadership roles in prominent global companies and extensive international experience.

His extensive experience spans roles in the oil & gas, cement, and power sectors, working for industry leaders such as Schlumberger, Lafarge, and General Electric across multiple countries, including the USA, UK, France, South Africa, Vietnam, and Pakistan.

Edu holds an MBA in Management from Imperial College London and a B.Eng. in Electronic

Engineering from the University of Nigeria, Nsukka.





Bayo Akomolafe

Global Program

Manager

GE Filedcore

Bayo Akomolafe is an accomplished program manager with over a decade of experience in engineering projects and operations management at General Electric (GE) and its subsidiary, FieldCore, specializing in power generation assets.

Bayo combines technical expertise with insights into the socioeconomic and environmental aspects of macro energy systems. His work as an independent energy systems analyst focuses on electricity resource development, sustainability, accessibility, and reliability in Sub-Saharan Africa.

Throughout his career, Bayo has developed, managed, and led a diverse array of complex projects for various multinational organizations across three continents. His project portfolio includes work with Suncor Energy, Aturapower, Bruce Power, NALCOR Newfoundland and Labrador, Ontario Power Generation, Northland Power, and Imperial Oil in Canada; SASOL Synfuel in South Africa; Nigeria LNG Plant in Nigeria; CFE in Samalayuca, Mexico; CIPREL in Ivory Coast; STEG in Ferriana, Tunisia; as well as Esso and the GE Energy Learning Centre.

Bayo holds both a bachelor's and a master's degree in mechanical engineering from a Russian university, and a master's degree in Sustainability Management from the University of Waterloo, Canada. Currently pursuing a PhD in Energy Systems Sustainability Management. He is a registered professional engineer in Canada, where he currently resides. In addition to his professional pursuits, Bayo is an enthusiastic road-tripper.