



Building the H₂ energy development backbone of *Sub-Saharan Africa*.

An indigenous Nigerian energy company transitioning from petroleum development into green hydrogen, Power-to-X and next-generation clean energy infrastructure across Nigeria and Sub-Saharan Africa.

[Our focus areas →](#)

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RC 617116

CAC REGISTERED, NIGERIA

2005

YEAR ESTABLISHED

4

REGIONAL OFFICES

20%+

EU H₂ TARGET BY 2035

— INTRODUCTION

From petroleum roots to hydrogen horizons.

Livingstone Energies Coy Ltd (formerly Livingstone Energy & Petroleum Development Company Limited) is a company limited by shares, incorporated in Nigeria under the Companies and Allied Matters Act. We are a leading indigenous hydrogen energy and petroleum development company, with operations spanning the entire sub-Saharan African region.

As the energy sector transitions toward cleaner sources, renewable energy has become our defining focus. Our effort is directed at developing key hydrogen energy hubs across sub-Saharan Africa, and at partnering with global players on core research areas: electrolyzers, fuel cells, solar and wind energy, alongside wider sustainable energy initiatives and joint ventures.

Our competitive advantage in hydrogen and Power-to-X development stems from the region's vast, underused potential for solar, wind and hydro generation. It's the foundation on which we're building Africa's next energy export industry.



CORPORATE REGISTRATION

Registered name

**Livingstone Energy & Petroleum
Dev. Co. Ltd**

RC number

RC 617116

Authority

**Corporate Affairs
Commission, NG**

Structure

Limited by shares

Incorporated

**18 Feb 2005,
Abuja**

— WHAT WE DO

Six pillars of the hydrogen transition.



Green Hydrogen

Developing key hydrogen energy hubs across sub-Saharan Africa, in partnership with global research collaborators.



Power-to-X (P2X)

Converting renewable electricity into hydrogen, e-fuels and industrial feedstocks.



FLAGSHIP

Solar Cities

Solar generation collocated with windmills, purpose-built to power large-scale green hydrogen and P2X development.



Hydrogen Clusters

Integrated hydrogen energy, industrial and technology development innovation hubs.



Electrolyzers & Fuel Cells



Petroleum Development

Joint research and development with global partners on the core technologies of the hydrogen economy.

Subsurface development, wells and reservoir management expertise underpinning our transition to clean energy.



— FLAGSHIP CONCEPT

Solar Cities: engineered for hydrogen at scale.

Solar Cities pair large-scale solar generation with windmills on a single site, purpose-built to power green energy and Power-to-X development. We're building Solar Cities and wind installations across sub-Saharan Africa to drive a green hydrogen and P2X industrial revolution.

- ✓ Collocated solar and wind generation on a single site
- ✓ Dedicated green hydrogen and P2X output

— OUR VISION —

AT LEAST

20%

of the European Union's emissions-free
hydrogen needs by 2035, produced in Nigeria.

We are rapidly maturing our hydrogen and Power-to-X projects to position Nigeria among the world's leading hydrogen-producing nations, turning the region's abundant solar, wind and hydro potential into a globally competitive export industry.

— WHERE WE OPERATE

Sub-Saharan Africa.

Headquartered in Nigeria, our operations span the entire sub-Saharan African region — where abundant solar, wind and hydro resources position the continent at the center of the emerging global hydrogen economy.



— LEADERSHIP

Directors

AU

CHAIRMAN & CEO

Dr (Engr.) Abasiubong Alex Udofia

PHD & M.ENG, PETROLEUM
ENGINEERING
MBA & DIC, IMPERIAL
COLLEGE LONDON

A dynamic chief executive and engineering professional with over 28 years of post-graduate experience in petroleum engineering, subsurface development and energy leadership. Dr Udofia joined Shell Petroleum Development Company (SPDC) in 2001, coordinating field development planning reviews across major Niger Delta assets and later leading the wells and reservoir management team on the Forcados–Yokri field. In 2011 he joined Neconde Energy Ltd as Principal Consultant for Petrophysical Engineering and Geosciences, before founding his own firms.

A primary author of several SPE technical papers, he is an international award recipient of the SPE Century Club and the SPE International President's Award for Section Excellence (2015), and a Life Director of the Society of Petroleum Engineers, Section 103, Port Harcourt.

He is the founder, Chairman and CEO of the Livingstone Group of companies, and is presently pioneering the Group's transition-fuel initiatives and global research collaborations in green hydrogen.

BOARD OF DIRECTORS

TA

Dr (Mrs) Theresa Azin Director

PHD, BIODIVERSITY CONSERVATION · UNIVERSITY
OF READING, UK

A dynamic technical professional with extensive experience managing biodiversity conservation projects and HSE operations. Dr Azin holds a B.Sc (Hons) in Forestry and Wildlife, an M.Sc in Wildlife Management and

CU

Engr. Cornel Udoh Director

M.ENG, PETROLEUM ENGINEERING · UNIVERSITY
OF PORT HARCOURT

A petroleum reservoir engineer with over 30 years of industry experience. Mr Udoh began his career with Laser Engineering Consultants Nigeria in 1996, then joined Shell Petroleum Development Company in 2000 as a Reservoir

Conservation, a PhD in Biological Science from the University of Reading, and a Henley Business School leadership programme certificate.

She presently serves as Executive Director across the Livingstone Group of companies, including Citi & Shelter Projects Ltd, Livingstone Estates Ltd, Solitaire Hotels and Suites Ltd, Livingstone Energy and Petroleum Development Company Ltd, and Livingstone Farms & Agro Allied Industries Ltd.

Engineer attached to Exploration. He went on to spend nearly two decades at ExxonMobil, holding senior roles including Reservoir Technical Team Lead, ExxonMobil's representative for fields operated by others, Technology Lead for the Development Group, and Production Advisor, before his departure in 2021.

He holds a Master's in Petroleum Engineering and a Postgraduate Diploma in Petroleum Engineering, both from the University of Port Harcourt, and a B.Sc in Chemistry from the University of Calabar.



Dr Festus Ogunmola
Non-Executive Director

CHARTERED ACCOUNTANT & BANKER ·
COMPLIANCE & RISK MANAGEMENT

A chartered accountant and banker with 30 years of experience in international banking and business development, with particular expertise in compliance, corporate governance and risk management. Dr Ogunmola has held executive roles with First National Bank of Chicago and Barclays Bank in the UK, and served as Chief Financial Officer for HM the Queen Mother's Nursing Institute and Fund while based in London.

He is presently Senior Executive President of AFS Group and Group Chief Executive of Goldcet Africa Plc, and serves as Chairman of both Zuluss.com, overseeing e-commerce growth across Nigeria and Ghana, and Osher Golden, overseeing its African operations.

Citi & Shelter Projects Ltd

Real estate development

Livingstone Estates Ltd

Property & estates

Solitaire Hotels & Suites Ltd

Hospitality

Livingstone Farms & Agro Allied Industries Ltd

Agriculture

Defence Tech & Cybertronics Inc

Defence technology

Livingstone Offshores and Logistics Ltd

Offshore & logistics

LivingSpring Finance and Investment Ltd

Finance & investment

OUR OFFICES

Four offices, one coastline.

HEAD OFFICE

Lagos

Livingstone Place, H5A-3, LivingSpring Courts-1, Livingstone Avenue, Lafiaji-Lekki, KM 15/16 Lagos-Calabar Coastal Road, Eti-Osa, Lagos State.

BRANCH

Port Harcourt

Livingstone Place, 16 Egwurugwu Street, Off Ada George Road, Port Harcourt, Rivers State.

0803 740 3233 · 0706 748 2250

0803 740 3233 · 0706 748 2250

BRANCH

Uyo

Livingstone Group Plaza, No. 100 Goodluck
Jonathan Avenue, P.O. Box 73, Uyo, Akwa Ibom
State.

0803 740 3233 · 0706 748 2250

BRANCH

Calabar

Plot 7B, EP Zone, Calabar, Cross River State.

0801 5654 8019

— GET IN TOUCH —

Let's build the hydrogen economy, together.

For partnerships, project inquiries or investment discussions, reach our head
office in Lagos or any of our regional teams.

 **Call Lagos HQ**

WhatsApp us

 **Download corporate profile (PDF)**



LIVINGSTONE
ENERGIES

Indigenous hydrogen energy & petroleum development, engineering green hydrogen and Power-to-X infrastructure across sub-Saharan Africa.

NAVIGATE

- About
- Focus Areas
- Vision
- Leadership
- Locations

HEAD OFFICE · LAGOS

Livingstone Place, H5A-3,
LivingSpring Courts-1, Livingstone
Avenue, Lafiaji-Lekki, Eti-Osa,
Lagos State, Nigeria.

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