NIMEX AFRICA AGRO VENTURES LTD.

TRANSATLANTIC SYNERGY IN AGRICULTURAL INNOVATION

CORPORATE PROFILE & STRATEGIC PLAN

Bridging Mexican Expertise & African Potential

A comprehensive strategic profile detailing the cross-continental enterprise bridging advanced Mexican agricultural technology, tropical agronomics, high-tech aquaculture, and intensive livestock production with Africa's vast agribusiness potential.

Primary Focus Sectors:

- **Livestock & Feedlot Systems:** Climate-adapted breeding, intensive feedlot management, and value-added meat processing.
- **Farming & Industrial Crop Processing:** Tropical crop technology transfer, precision irrigation, and value-chain development for cassava, yam, ginger, sesame, and coconut.
- **Aquaculture & Marine Farming:** High-density recirculating aquaculture systems (RAS), cage culture, and local feed processing.

Headquarters & Contact: Nigeria | Mexico | United Kingdom

Document Purpose: Official Corporate Overview & Investment Framework (2026 Edition)

1. EXECUTIVE SUMMARY & CORPORATE VISION

NIMEX AFRICA AGRO VENTURES LTD. is an international agribusiness consortium established to create a robust, high-yielding bridge between Mexican agricultural engineering and technology and the immense commercial agro-industrial opportunities across the African continent [cite: 1]. Registered in response to the global imperative for food security, climate-resilient farming, and economic diversification, NIMEX leverages proven Latin American tropical agricultural solutions to transform Africa's vast arable land into sustainable, export-oriented food production hubs [cite: 1].

> **Strategic Mission:** To transfer state-of-the-art agricultural technologies, tropical agronomic practices, high-efficiency livestock breeding, and commercial aquaculture solutions from Mexico to Africa—fostering sustainable food security, local employment, value-added processing, and global market export capabilities [cite: 1].

2. THE TRANSATLANTIC ADVANTAGE: MEXICO & AFRICA SYNERGY

Mexico and Tropical Africa share striking ecological, climatic, and latitudinal similarities [cite: 1]. Over decades, Mexico has established world-class leadership in tropical agronomy, protected agriculture, high-efficiency livestock genetic adaptation, and intensive aquaculture. NIMEX Africa Agro Ventures serves as the institutional platform translating these Mexican technological advancements into actionable, commercially scalable projects across Africa [cite: 1].

1. Technology & Knowledge Transfer

Direct deployment of Mexican tropical crop management, climate-smart irrigation, integrated pest management (IPM), and genetic selection for high-yield livestock adapted to tropical climates [cite: 1].

2. Sustainable Value Addition

Transitioning from raw commodity farming to industrial-scale processing, cold-chain infrastructure, and high-value export logistics [cite: 1].

3. Global Trade Infrastructure

Connecting African agricultural production directly with international commodity trading networks, North American distribution hubs, and Asian export channels [cite: 1].

3. CORE AGRIBUSINESS VERTICALS

Vertical I: Livestock & Animal Husbandry

NIMEX addresses the growing demand for protein across Africa through modern, climate-adapted livestock management strategies derived from Mexican tropical cattle and small ruminant operations [cite: 1].

- **Genetic Optimization & Breeding:** Introduction of tropical-adapted, heat-tolerant, and disease-resistant cattle breeds (such as Gyr, Nelore, and Zebu crosses) to improve meat and milk yields.
- **Intensive Feedlot Operations:** Implementation of commercial feedlots utilizing high-efficiency silage, crop-residue feed formulations, and modern veterinary management.
- **Integrated Meat Processing:** Development of modern abattoirs, cold-chain storage, hygienic packaging, and secondary meat processing facilities to supply regional urban centers and institutional buyers.

Vertical II: Commercial Farming & Agro-Industrial Processing

Combining modern cultivation methods with post-harvest industrial processing to maximize economic yield per hectare [cite: 1].

- **Focus Commodities:** Large-scale commercial cultivation and processing of high-demand staples and export products, including Cassava, Yam, Ginger, Sesame Seed, Coconut, and Oil Palm [cite: 1].
- **Cassava & Starch Industrialization:** Processing raw cassava into high-grade industrial starch, ethanol, and high-quality cassava flour (HQCF) for industrial applications.
- **Coconut & Tree Crop Value Chain:** Advanced plantation establishment, intercropping methodologies, and processing units for virgin coconut oil, coconut water, and coir products [cite: 1].
- **Mechanized Farming & Precision Irrigation:** Integration of modern tractorization, drone-assisted crop monitoring, and drip irrigation systems modeled on Mexican arid/semi-arid agricultural engineering.

Vertical III: Aquaculture & Marine Farming

Aquaculture represents a critical pillar in fulfilling the global deficit in aquatic protein while conserving wild fisheries.

- **High-Density Recirculating Aquaculture Systems (RAS):** Controlled indoor and semi-closed aquaculture facilities for high-yield Tilapia and Catfish production with minimal water waste.
- **Open-Water Cage Culture:** Strategic deployment of deep-water floating cage aquaculture in suitable lakes and reservoirs using durable Mexican engineering standards.

- **Local Feed Formulation & Manufacturing:** High-protein fish feed production units utilizing locally sourced agricultural by-products (soybean, cassava starch, fishmeal) to dramatically lower operational costs.

4. BOARD OF DIRECTORS & LEADERSHIP

NIMEX Africa Agro Ventures Ltd. is guided by a distinguished multi-disciplinary board uniting Mexican and Nigerian agricultural expertise, international real estate and project management, public policy, and global supply chain logistics [cite: 1].

AKINSULE SOLOMON ADEMOLA

DIRECTOR | AGRICULTURAL BUSINESS EXECUTIVE | FARM & AGRIBUSINESS DEVELOPMENT [CITE: 1]

Akinsule Solomon Ademola is an experienced agricultural business executive specializing in farm development, agribusiness management, strategic partnerships, project supervision, and agricultural investment [cite: 1]. Operating between Mexico and Nigeria, he provides strategic leadership in farm operations, building cross-border business relationships, and driving technological knowledge exchange [cite: 1].

Key Areas of Expertise: Farm Operations & Project Management, International Agricultural Partnerships, Mexico-Nigeria Technology Transfer, Sustainable Agriculture, and Market Development [cite: 1].

Nationality: Nigerian / Mexican [cite: 1] | **Address:** Playa del Carmen, México [cite: 1]
Phone: +52 984 143 4035 / +234 916 968 0423 [cite: 1] | **Email:** Saakinsulie@gmail.com [cite: 1]

JOHN-BEDE OLAKUNLE ANTHONIO

DIRECTOR | ARCHITECT, INFRASTRUCTURE CONSULTANT & SERIAL ENTREPRENEUR [CITE: 1]

John-Bede Olakunle Anthonio is an architect, urban planner, and social serial entrepreneur with an extensive track record in large-scale infrastructure, public sector governance, and international trade [cite: 1]. A graduate of Architecture from the University of Lagos and member of the Nigerian Institute of Architects (MNIA), he previously served as Chief Executive of the Lagos State Property Development Corporation (LSDPC) (1999–2004) and Senior Special Assistant to the Governor of Lagos State on Special Projects (2004–2007) [cite: 1].

In response to economic diversification imperative, he co-founded A-Z SME Network Company and NIMEX Africa Agro Ventures to promote agricultural exports—focusing on Yam, Cassava, Ginger, Sesame, and Coconut [cite: 1]. He holds global logistics partnerships in New York and serves as the Lagos State Ambassador for Coconut [cite: 1].

Key Focus Areas: Large-scale Agro-industrial Park Planning, Export Infrastructure, Strategic Logistics, and Public-Private Partnerships [cite: 1].

Nationality: Nigerian [cite: 1] | **Phone:** +234 803 302 5886 [cite: 1] | **Email:** johnbede58@gmail.com [cite: 1]

MRS. JOYCE DAODU

DIRECTOR | ENTREPRENEUR & PROJECT MANAGER [CITE: 1]

Mrs. Joyce Daodu is a Chartered Surveyor (Member of the Royal Institution of Chartered Surveyors - RICS), qualified project manager, and strategic business leader with extensive experience across real estate, business consultancy, and enterprise development in the UK and Nigeria [cite: 1]. She holds an MSc in Real Estate Management and a degree in Business Management from Birmingham City University, UK [cite: 1].

Her professional background includes consultancy to major UK local authorities (such as Birmingham City Council and Worcestershire County Council) and social housing organizations [cite: 1]. At NIMEX, she brings rigorous project governance, corporate management, and investment structure to ensure long-term commercial sustainability and social impact [cite: 1].

Key Areas of Expertise: Project Governance, Strategic Leadership, Financial Structuring, Asset Management, and Sustainable Enterprise Development [cite: 1].

Qualifications: MSc, RICS [cite: 1] | **Phone:** +44 7438 622803 / +234 802 327 4199 [cite: 1] | **Email:** adukedaodu@yahoo.com [cite: 1]

5. STRATEGIC OPERATIONAL FRAMEWORK

NIMEX Africa Agro Ventures employs a phased growth methodology to minimize risk while scaling impact across regional agricultural ecosystems [cite: 1].

Phase	Strategic Objective	Key Deliverables & Action Items
Phase I: Infrastructure & Pilot Deployment	Establishment of core demonstration hubs and baseline technology transfer [cite: 1].	• Establishment of joint Mexican-African agricultural pilot farms. • Importation and acclimatization of improved seed varieties and livestock genetics. • Setup of initial aquaculture RAS systems and feed mixing units.
Phase II: Commercial Expansion & Processing	Scaling land cultivation and integrated agro-processing plants [cite: 1].	• Commercial expansion of cassava, yam, ginger, and coconut farming [cite: 1]. • Commissioning of cassava starch and coconut oil processing plants [cite: 1]. • Full operationalization of commercial feedlot and meat processing facilities.
Phase III: Global Export & Value Chain Integration	Direct linkage to international commodity markets and global retail hubs [cite: 1].	• Utilization of New York logistics bases and global trade networks [cite: 1]. • Export of processed non-oil agro commodities to North America, Europe, and Asia [cite: 1]. • Expansion of out-grower schemes empowering thousands of local farmers [cite: 1].

Corporate Governance & Sustainability: NIMEX Africa Agro Ventures Ltd. adheres to rigorous environmental, social, and corporate governance (ESG) standards [cite: 1]. All agricultural activities prioritize soil health, water conservation, community empowerment, and zero waste through circular economy practices [cite: 1].