LETTER OF INTRODUCTION & INVITATION FOR STRATEGIC COOPERATION

Date: 21-10-2026 | Reference: KAV/GH/INTRO/2026/001

To:

Government Ministries, Departments and Agencies; Research and Academic Institutions; Development Finance Institutions; Industry and Trade Associations; Corporate Enterprises; Investors; and Strategic Partners in the Republic of Ghana

Subject: Introduction of KADALI AFRICA VENTURES LIMITED — Industrial Development, Local Value Addition, Technology Transfer and Investment Collaboration

Dear Sir/Madam,

We are pleased to introduce KADALI AFRICA VENTURES LIMITED, a company incorporated in the Republic of Ghana on 15 October 2026, with its registered address at 421, University Road, Sowutuom, Accra, Ghana. The company has been established to facilitate practical, commercially sustainable industrial development by connecting Ghanaian institutions and businesses with specialized process engineering, manufacturing technologies, natural ingredients expertise and digital enterprise solutions.

KADALI AFRICA VENTURES LIMITED seeks to act as a long-term Ghana-based platform for project identification, feasibility development, industrial equipment and technology sourcing, investment facilitation, project implementation and post-commissioning technical support. Our approach prioritizes local participation, skills development, efficient utilization of raw materials and measurable economic outcomes.

Our purpose in Ghana

Ghana has substantial opportunities to increase the domestic processing of agricultural commodities, medicinal and aromatic plants, food ingredients and other biological resources. Our objective is to help translate those opportunities into bankable manufacturing projects, export-capable products, skilled employment and durable industrial partnerships.

We welcome engagement with public-sector institutions, research organizations, industry bodies, financial institutions and private businesses without restricting this invitation to any single organization or sector.

1 | Group background and delivery capabilities

KADALI AFRICA VENTURES LIMITED is associated with an international network of businesses promoted by Mr. Kadali Srinivasa Rao. The network combines process engineering and equipment manufacturing, botanical and nutraceutical ingredients, and business software. Each entity operates under its own legal and commercial arrangements; specific project responsibilities will be defined by agreement.

MECH O TECH LLP — India

Provides engineering and turnkey project solutions for extraction, distillation, evaporation, drying, solvent recovery, food processing and allied manufacturing operations. Services may cover process design, equipment selection, fabrication coordination, factory acceptance testing, installation, commissioning, operator training and process optimization.

MECHOTECH GLOBAL INC — United States

Supports international commercial engagement and market development for engineering and industrial technology opportunities, including collaboration with North American customers and technical stakeholders.

SUREKA LIFE SCIENCES PVT. LTD. — India

Works in botanical extracts, natural ingredients, nutraceuticals and life sciences, offering relevant knowledge for ingredient development, quality specifications, product positioning and commercialization of value-added natural products.

BIZIQUICK PVT. LTD. — India

Develops enterprise technology solutions including ERP, CRM, workflow automation and AI-assisted customer engagement, which can support production planning, procurement, inventory, sales, traceability and business administration.

How we propose to work

- Begin with an identified Ghanaian market need, raw material or industrial opportunity.
- Undertake technical scoping and a preliminary techno-commercial assessment before recommending equipment or investment.
- Develop implementation plans with local partners, defined responsibilities and realistic operating assumptions.

- Provide technology transfer, training and after-sales support appropriate to each project.

We seek projects that are technically appropriate to Ghanaian operating conditions, including utility availability, raw-material seasonality, workforce capability, maintenance needs, regulatory requirements and market access.

2 | Priority sectors and technical solutions

Agriculture, food and agro-industrial processing

Potential project areas include fruit juice and pulp processing; mango, pineapple and tomato processing; ginger and turmeric value addition; vegetable dehydration; spray drying and freeze drying; peanut butter and edible oil processing; food ingredient concentration; and integrated processing lines. Solutions can be structured for small and medium enterprises as well as larger industrial facilities, subject to feasibility.

Botanical extraction, essential oils and natural ingredients

We are interested in collaborating on medicinal and aromatic plant value chains, essential oil distillation, botanical extraction, oleoresin production, natural colorants, resins and gums, standardized extracts and other export-oriented ingredients. Particular attention will be given to sustainable sourcing, extraction yields, product specifications, solvent management and quality assurance.

Pharmaceutical and nutraceutical manufacturing

Technical capabilities may support GMP-oriented herbal and nutraceutical processing infrastructure, extraction and concentration systems, cleanable process equipment, utilities and quality-control planning. All product approvals, facility licences, clinical claims and regulatory registrations remain subject to the competent Ghanaian authorities and applicable laws.

Industrial processing, utilities and environmental performance

Engineering opportunities include reactors, evaporators, condensers, filtration, drying, solvent recovery, thermal systems, process automation and integrated plant utilities. Designs can evaluate energy efficiency, water consumption, occupational safety, waste handling and maintainability from the initial project stage.

Digital industrial enablement

Digital systems may be deployed to strengthen operational visibility and enterprise controls: procurement, stores, inventory, customer management, quotation tracking, maintenance records, quality documentation and management reporting.

Project sizing and investment approach

We do not propose a one-size-fits-all plant. Capacity, technology selection and investment requirements should be established through feedstock assessment, demand validation, laboratory or pilot trials where appropriate, mass and energy balances, utilities review and financial modelling. This reduces the risk of underutilized or unsuitable equipment.

3 | Research, innovation and knowledge partnerships

Ghanaian universities, food research institutions, agricultural research organizations, laboratories and sector associations are important potential collaborators. KADALI AFRICA VENTURES LIMITED seeks to connect applied research with pilot-scale validation and eventual commercial production.

Areas for joint technical programmes

- Characterization of locally available crops, herbs and by-products for value-added processing.
- Process development and optimization of extraction, distillation, drying and concentration methods.
- Pilot trials, material balances, yield benchmarking and product stability assessments.
- Development of product specifications, quality-control methods and traceability systems.
- Feasibility studies for commercialization of research outputs and intellectual property.
- Industry-focused workshops, operator training and technology demonstrations.

4 | Industrial localization and skills development

We support a practical localization model in which Ghanaian companies, technical personnel, fabricators, service providers and distributors participate in the project life cycle wherever commercially and technically appropriate. Potential cooperation includes assembly, installation, maintenance, operator training and local supply-chain development.

Training programmes can cover standard operating procedures, safe plant operation, preventive maintenance, production documentation, troubleshooting, product quality, hygiene and resource efficiency. Where required, technical programmes can be designed jointly with local institutions and aligned with applicable Ghanaian standards.

5 | Quality, compliance and responsible operations

Our intention is to promote responsible engineering and manufacturing practices. Each proposed project will need an appropriate review of environmental permitting, workplace safety, building and factory approvals, food or pharmaceutical regulatory requirements, customs and tax treatment, and any sector-specific obligations. No representation is made that a proposed facility or product is already approved or certified in Ghana.

Commercial projects should also evaluate feedstock traceability, ethical sourcing, wastewater and by-product management, solvent safety, and robust equipment documentation.

6 | Opportunities for institutional and financial collaboration

KADALI AFRICA VENTURES LIMITED invites dialogue with a broad range of Ghanaian stakeholders, including trade and industry bodies, agricultural institutions, research agencies, development finance institutions, exporters, manufacturing associations, herbal and natural-products associations, and private investors.

Government ministries and development agencies

Identify priority value chains, industrial clusters and policy-aligned projects; support investment facilitation, stakeholder coordination and technology adoption within applicable institutional mandates.

Development banks, export finance and investors

Collaborate on feasibility screening, investment-ready project documentation, equipment financing structures and commercially viable manufacturing ventures. Financing commitments, guarantees or incentives would be subject to each institution's independent assessment and approval.

Industry associations and chambers

Organize sector-specific technical sessions, identify member needs, facilitate supplier–manufacturer partnerships and support practical modernization of existing factories.

Research institutions and universities

Explore applied research, laboratory and pilot validation, technology commercialization and industry-linked training.

Corporates, cooperatives and entrepreneurs

Assess greenfield factories, expansion projects, contract processing opportunities, plant modernization, process troubleshooting and value-added export product development.

Illustrative cooperation formats

- Non-binding exploratory meetings and technical workshops.
- Joint identification and screening of potential projects.
- Pre-feasibility or detailed feasibility studies under agreed scopes.
- Technology supply, engineering services and commissioning contracts.
- Commercial joint ventures or distribution arrangements subject to due diligence.
- Training, pilot demonstrations and research collaborations.

Any proposed partnership will be evaluated on its merits and formalized separately through appropriate agreements. This letter is an introduction and expression of interest, not a funding commitment or binding offer.

7 | Invitation to engage

We respectfully invite ministries, agencies, universities, research centres, Ghana EXIM Bank and other financial institutions, the Association of Ghana Industries, agro-processing and herbal-sector associations, chambers of commerce, corporate groups, cooperatives, investors and entrepreneurs to engage with KADALI AFRICA VENTURES LIMITED.

We would welcome an introductory meeting, sector-focused presentation or preliminary project discussion to identify areas where our engineering, scientific and digital capabilities can complement Ghanaian expertise and resources. We believe that strong local partnerships, disciplined project execution and practical technology transfer can help create sustainable manufacturing capacity and competitive Ghana-made products.

Please contact our Ghana office to arrange a discussion or request further corporate and technical information. Thank you for your consideration. We look forward to constructive, long-term cooperation.

Yours faithfully,

KADALI AFRICA VENTURES LIMITED

KADALI SRINIVASA RAO
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