



COMPANY PROFILE



Supporting Better Decisions for a Resilient Africa

Environmental & Climate Advisory | Geospatial & Technical Services | Territorial & Land Governance

<http://greenangelinnovations.com>

JOHANNESBURG, SOUTH AFRICA

About Green Angel Innovations

MISSION

Better decisions. Stronger institutions.

To provide evidence-based environmental, geospatial, and land governance advisory that helps institutions and communities across Africa make better decisions.

FIRM BACKGROUND

An African geospatial intelligence, environmental governance, and strategic advisory firm, drawing on 14 years of combined expertise in GIS and remote sensing, environmental management.

SDG ALIGNMENT

2

Zero Hunger

8

Decent Work &
Economic Growth

11

Sustainable Cities
and Communities

13

Climate Action

15

Life on Land

17

Partnerships for
the Goals

VISION

A trusted technical partner for Africa.

A trusted technical partner in Africa's climate and land-governance transformation.



Active Engagements Across Africa

Our Institutional profile aligns its stated work with SDGs 11, 13, 15 and 17 and with responsible ESG-oriented practice.



Dr. Kofi Quartey in dialogue with Dr. Harry Swatson, aligning on project trajectories and strategic priorities for Green Angel Innovations and SEAD1



Dr. Kofi Quartey with AFR100 stakeholders in Nigeria under the Agro-Climatic Resilience in Semi-Arid Landscapes (ACReSAL) Project, advancing collaborative approaches to climate resilience and land restoration

Core Values



Collaboration grounded in evidence, technical rigour and institutional context.

01

Evidence First

Conclusions grounded in verifiable data, not assumption.

02

Integrity & Transparency

Honest reporting and ethical procurement in every engagement.

03

Technical Rigour

Deep GIS and remote-sensing skill paired with on-the-ground context.

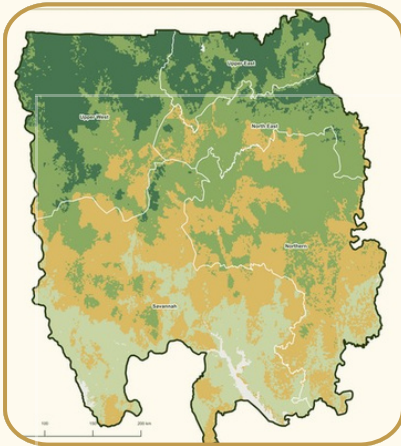
04

Cross-Border Collaboration

Working across institutions, disciplines and countries.

EVIDENCE · INTEGRITY · RIGOUR · COLLABORATION

Services & Solutions



Environmental evidence for risk-informed planning and safeguards.

01

Environmental & Climate Advisory

Technical advisory for institutions addressing environmental risk, climate resilience and sustainable land management.

- Environmental assessment and safeguards
- Climate vulnerability and resilience analysis
- Landscape restoration and biodiversity monitoring
- Strategic environmental governance support

02

Geospatial & Technical Services

Spatial evidence and digital tools that make complex environmental and programme information decision-ready.

- GIS and remote-sensing analysis
- Earth observation, land-cover and change detection
- Survey123 and mobile data collection
- Spatial databases, dashboards and decision-support systems



Geospatial intelligence from field collection to institutional use.



Spatial governance that connects land, people and long-term regeneration.

03

Territorial & Land Governance

Advisory at the intersection of land, institutions, development corridors and urban-rural regeneration.

- Land-use and spatial governance analysis
- Urban and rural regeneration advisory
- Territorial and corridor planning
- Stakeholder engagement and institutional coordination

GAI Evidence-to-Impact Methodology

01

Frame the Decision

Clarify the institutional question, users, geography, risks and required outputs.

02

Assemble Evidence

Gather spatial and non-spatial data, documents, field inputs and stakeholder knowledge.

03

Analyse & Validate

Apply GIS, remote sensing, technical review and context-specific validation.

04

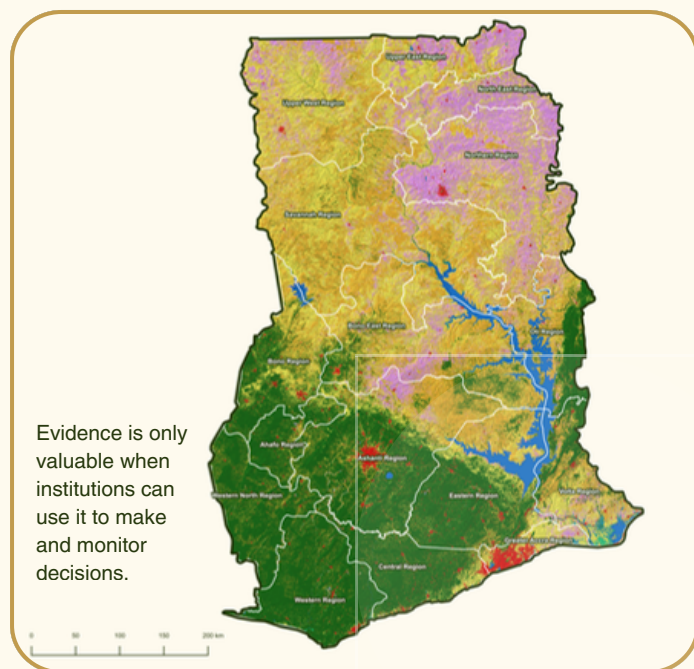
Translate for Action

Convert findings into maps, reports, dashboards, options and practical recommendations.

05

Embed & Learn

Support institutional use, knowledge transfer, monitoring and iterative improvement.



METHODOLOGY DIAGRAM NOTE

Designed for institutional usability

The methodology is intentionally simple, traceable and adaptable. Each stage produces a defined output and maintains a clear line from source evidence to recommendation.

Typical outputs: spatial datasets, technical reports, decision maps, dashboards, implementation options, monitoring frameworks and capacity-building materials.

TRACEABLE

Clear link from evidence to conclusion

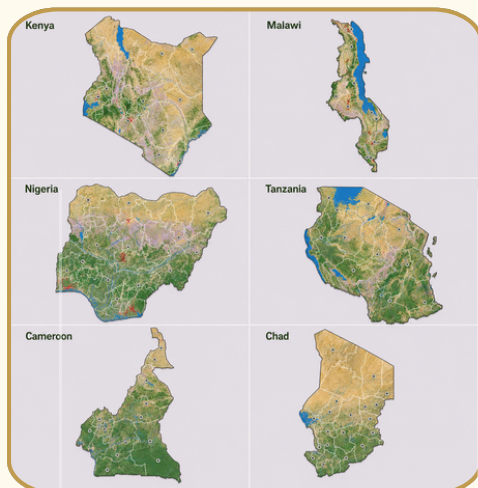
DECISION-READY

Outputs structured for institutional use

TRANSFERABLE

Knowledge retained beyond the assignment

Track Record



Spatial and non-spatial evidence assembled for restoration planning in Kenya, Nigeria, Tanzania, Malawi, Cameroon and Chad.

AUDA-NEPAD · AFR100

Collection and Collation of Spatial and Non-Spatial Data

Aug 2024 - Sep 2025

USD 70,000

4 countries

Delivered data collection, collation and reporting using Survey123, ArcGIS Enterprise and Level-2 NICFI imagery. Country reports were produced for Kenya, Nigeria, Tanzania, Malawi, Cameroon and Chad.

Reference: Mamadou Diakhite.



Sponsorship outreach, communications and cross-country coordination for The Third Pan-African Poultry Conference (PPC3).

WPSA-APN · PPC3

Conference Communications, Sponsorship and Network Support

Apr 2024 - ongoing

19 member countries

110+ prospective sponsors

ZAR 500,000+

Ongoing communications and sponsorship support across the WPSA African Poultry Network. Work includes sponsor outreach, media materials, abstracts support and collaboration with Vetworks Belgium and Vetlink South Africa.

Reference: Dr Harry Swatson

DEVELOPMENT-STAGE INITIATIVE

FEWSS - Food, Energy, Water, Shelter and Sanitation Systems

Concept in development. Has not yet been contracted or delivered and is presented as a development-stage initiative only.

Partnerships & Network



AUDA-NEPAD

Verified assignment relationship through the AFR100 spatial and non-spatial data engagement.



NDG AFRICA

Collaborative development relationship linked to the FEWSS concept currently in development.



APN | WPSA

Ongoing conference communications, sponsorship and African network coordination support.

NETWORK REACH

Cross-country and multidisciplinary engagement

Current verified engagement spans Kenya, Malawi, Nigeria and Tanzania, alongside WPSA-APN coordination across 19 member countries.

VERIFIED COLLABORATORS

Collaboration through the WPSA-APN platform

The PPC3 role includes collaboration with Vetworks Belgium and Vetlink South Africa. These are presented as collaborators within the network, not as formal Green Angel Innovations partners.

RESPONSIBLE PRACTICE

Compliance & Standards

Responsible data handling, transparent delivery and standards-aware technical practice.



P

POPIA Adherence

Personal information is handled with appropriate attention to lawful processing, purpose limitation and responsible data management.

SDG

SDG Alignment

Current profile alignment is stated against SDGs 2, 8, 11, 13, 15 and 17.

ESG

ESG-Oriented Practice

Environmental, social and governance considerations inform project design, reporting and stakeholder engagement.

EP

Ethical Procurement

Procurement and subcontracting are approached transparently and with clear role definition.

DATA GOVERNANCE

Traceable and purpose-led information management

Data sources, processing steps and limitations should remain clear enough for institutional review and future reuse.

STANDARDS POSITION

No unsupported certification claims

Green Angel Innovations does not claim third-party certifications that have not been verified and documented.

LEADERSHIP

Interdisciplinary Experience

A leadership team combining geospatial, environmental, land, institutional and programme perspectives.



Dr. Kofi Quartey

Founder & Principal Consultant

- PhD in Real Estate, University of the Witwatersrand.
- MSc Environmental Science, University of the Witwatersrand.
- MA International Relations and Political Science;
- BSc Environmental Management.
- 14 years of combined professional and academic experience.

Collaborators



Dr Harry Swatson

Agricultural Scientist



Ms Musa Maseko

Climate Resilience and Sustainability Specialist



Ms Nomcebo Tembe

Associate

Why Partner With Us

A focused advisory partner for organisations that need credible evidence, usable outputs and context-aware delivery.



Dependent advisory that connects technical evidence with institutional action.

01

Integrated Perspective

GIS, environmental management, international relations and land-regeneration insight in one advisory platform.

02

Africa-Relevant Delivery

Work is designed around institutional realities, data constraints and cross-country contexts.

03

Evidence-to-Decision Focus

Outputs are structured for practical institutional use, not only technical compliance.

04

Senior-Level Attention

Assignments receive direct leadership involvement and clear accountability.

05

Scalable Collaboration

Green Angel Innovations can work independently or within broader consortium and partner structures.

06

Credibility Discipline

No invented metrics, certifications, testimonials or partnerships are used to overstate capability.

Supporting better decisions for a resilient Africa.

A specialist, interdisciplinary partner for institutions that value evidence, clarity and implementable solutions.

LETS TALK

Contact Green Angel Innovations

For geospatial intelligence, environmental governance and strategic advisory support.



Better decisions begin with a clear understanding of place.

Green Angel Innovations

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Geospatial intelligence, environmental
governance and strategic advisory.

Evidence. Place. Institutions. Impact.