ENVIRONMENT / SAFETY / PLANNING / WATER

Company profile

Environmental expertise for building developments and petrol stations.



Illustrative construction, fuel-retail and environmental imagery. Visual credits: page 23.

Practical advice. Responsible development.

Environmental assessment and audit, workplace safety, planning and water services — with producer-responsibility applications and asbestos management coordination.

OCTOPUS CONSULTANCY LIMITED

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EXPLORE OCTOPUS

A clear view of our practice

Environmental consultancy for development, operational review and responsible business.

Our principal focus is the construction of buildings and petrol stations. Our services also support institutions, industry, water infrastructure and businesses with product and packaging obligations.

OUR COMPANY

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OUR COMPANY

About Octopus

Environmental responsibility. Commercial understanding. Practical advice.

Octopus Consultancy Limited is a Kenyan environmental consultancy supporting development projects and operating businesses. We bring together environmental assessment and management, occupational safety and health, training, workplace surveys, physical planning and hydrogeological services.

Buildings and petrol stations are central to our work. We help clients understand site conditions and environmental risks, organise application documents and translate assessment findings into practical management measures. Our service range also includes Extended Producer Responsibility applications and asbestos assessment and specialist-work coordination.

Our consulting philosophy

We begin with the client's circumstances: the purpose of the project, the site and its surroundings, the people affected and the decisions that need to be made. Environmental and commercial considerations are addressed together, with clear professional responsibilities and advice that can be put into practice.

Vision

To be a preferred strategic partner in environmental and sustainability consulting, recognised for service quality and professional ethics.

Mission

To provide coordinated environmental consultancy that supports compliance and integrates sound environmental management from early planning through construction, operation and project completion.

The values behind our work

Honesty We communicate openly and present findings, limitations and recommendations clearly.

Integrity We honour commitments and approach our work with fairness and ethical judgement.

Learning We develop our knowledge, share experience and improve the way we serve clients.

Commitment We bring professional care, responsiveness and a practical interest in responsible development.

OUR SERVICES

Connected expertise. One clear approach.

Six service areas, tailored to the needs of each engagement.

Service area	How we support clients
01 Environmental services	Environmental Impact Assessment and Audit; environmental health and safety; waste and effluent advisory; asbestos management coordination; producer-responsibility applications and declarations.
02 Occupational Safety & Health	Workplace audits, fire safety reviews, risk assessments and practical improvement advice.
03 Training	Fire safety, first aid, workplace HIV/AIDS awareness and safety-and-health committee training.
04 Workplace surveys & public health	Air quality, noise, ergonomics and lighting surveys, with preventive health and awareness support.
05 Physical planning	Planning appraisals, due diligence, applications, change of use and development-planning support.
06 Hydrogeology & water	Water-resource investigations, aquifer testing, water quality evaluation and construction site dewatering studies.

From understanding to follow-through

Understand Clarify the project, the available information and the outcomes the client needs.

Define Agree the scope, deliverables, responsibilities, specialist inputs and reporting arrangements.

Assess Review records, undertake relevant observations and coordinate investigations and consultation.

Advise Present clear findings, practical management measures and priorities for action.

Follow through Provide clarification, implementation support or monitoring within the appointment.

Regulated and specialist work is allocated to appropriately qualified professionals and authorised providers. Regulatory decisions remain with the relevant authorities.

01 / ENVIRONMENTAL SERVICES

Environmental Impact Assessment

Identify impacts early. Inform decisions. Plan practical controls.



Environmental sampling: illustrative photograph from the company's supplied image collection.

Environmental Impact Assessment (EIA) examines how a proposed development may affect people, property and the environment. Our work considers relevant effects during planning, construction, operation and decommissioning, so that management measures can be considered before impacts occur.

Assessment and documentation

Project and site review The proposed design and activities, location, surrounding land uses, materials, products and waste streams.

Baseline and consultation Relevant environmental conditions, community considerations, available records and specialist investigations.

Impact evaluation Potential beneficial and adverse environmental and social effects, including issues affecting workers and nearby communities.

Management planning Mitigation measures, responsibilities, monitoring priorities and an Environmental Management Plan (EMP).

Application support

We organise the agreed report and supporting information, assist with submission to the National Environment Management Authority (NEMA), and respond to review queries within the appointment. The required assessment route and documentation are established for the specific development.

For buildings and petrol stations, assessment connects site planning with construction controls, drainage, waste management and the intended operation. Approval decisions remain with NEMA.

01 / ENVIRONMENTAL SERVICES

Environmental Audit, Health & Safety

Review performance and turn findings into practical action.



Illustrative workplace inspection; not evidence of a named Octopus assignment.

Environmental Audit

An Environmental Audit (EA) reviews an existing facility's activities and environmental performance. We examine the relationship between operating practices, environmental management arrangements and the requirements relevant to the engagement.

Operational performance Past and present impacts; waste, effluent and resource-use practices; and the effectiveness of controls.

Management arrangements Responsibilities, staff awareness, environmental procedures and records used to demonstrate implementation.

Improvement planning Clear findings and prioritised actions, with responsibilities and follow-up evidence where included in the scope.

Environmental Health & Safety

Our Environmental Health & Safety services connect workplace conditions, operating processes and the wellbeing of people. Assignments can include reviewing equipment and processes, identifying relevant exposure hazards, coordinating suitable sampling and analysis, and strengthening preventive procedures.

Related support covers environmental awareness, materials handling, hazardous-waste interfaces and emergency-preparedness considerations. Recommendations are matched to the conditions observed and to the professional responsibilities agreed for the assignment.

Clinical treatment, emergency response and specialist engineering are separate functions. They are not implied by an environmental consultancy appointment.

01 / ENVIRONMENTAL SERVICES

Asbestos assessment & approval support

From suspected materials to a clear, documented management plan.

Octopus supports asbestos projects in homes, schools, hospitals, factories, warehouses and commercial premises. We provide environmental assessment, application preparation, regulatory liaison and coordination from the initial survey through documented disposal.

Assessment and surveys

Site inspections identify suspected asbestos-containing materials (ACMs), assess their condition and evaluate the risk of disturbance. We prepare material inventories and coordinate specialist sampling and laboratory testing where necessary. A photograph alone is not treated as confirmation that a material contains asbestos.

NEMA application support

We prepare the relevant Environmental Impact Assessment documentation, asbestos management plans and supporting reports. Our role includes authorised submission, liaison and responses to review comments. NEMA determines applications and communicates its decision; required authorisation comes before removal work begins. [1]

Onsite disposal assessment

Where onsite disposal is proposed, we assess suitability, coordinate hydrogeological investigations where required and prepare the relevant environmental documentation. Onsite disposal requires specific NEMA approval, prescribed safeguards and the presence of a NEMA Environmental Inspector. Ownership of the land alone is not an authorisation. [1]

A clear division of responsibilities

Octopus provides consultancy and coordination within its appointment. Physical removal and handling are coordinated through suitably qualified and appropriately licensed specialists. Waste transportation and disposal are undertaken by providers authorised for those activities, with their roles and relevant authorisations checked before scheduling.

> **Suspect asbestos? Begin with assessment.**
>
> Do not disturb the material or attempt removal yourself. Pause work that could affect it and seek professional advice before refurbishment, demolition or disposal.

Official regulatory references [1]–[2] are listed on page 23. No approval, completion date or asbestos-free certification is guaranteed.

01 / ENVIRONMENTAL SERVICES

Asbestos removal, transport & disposal coordination

Controlled specialist work. Authorised routes. Documented completion.

Removal and handling Plan and coordinate controlled removal, packaging, labelling and temporary storage through suitably qualified and appropriately licensed specialists, under the approved management arrangements.

Licensed transportation Coordinate collection through NEMA-licensed waste transporters authorised for asbestos waste, with the required tracking documentation and an agreed receiving destination. [2]

Approved disposal facilities Confirm facility acceptance and coordinate delivery to a NEMA-licensed facility whose authorisation covers asbestos waste. Collect the disposal acknowledgement and associated records. [1–2]

Project completion records Compile applicable approvals, waste-tracking documents, disposal acknowledgements and the completion report. Include inspection or testing records where required or commissioned.

Our coordination process

Stage	Key outcome
1 Assess	Site review, material inventory and the required specialist investigations.
2 Plan and apply	Agreed management plan, disposal route and regulatory application.
3 Authorise and coordinate	Required decision in place; specialist responsibilities and licences checked.
4 Track and document	Waste movements and receiving-facility acknowledgements recorded.
5 Close out	A completion record that reflects the actual scope and work undertaken.

Quotation and programme

We consider the material’s condition and quantity, access and height, occupancy, testing needs, required studies, transport distance and disposal arrangements. Consultancy fees, authority charges and specialist-provider costs are identified separately. Timelines depend on assessment findings, regulatory review and provider availability.

Book an Asbestos Assessment | Request an Asbestos Management Quotation
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01 / ENVIRONMENTAL SERVICES

Extended Producer Responsibility registration

Application support for products, packaging and responsible business.

We assist businesses with producer registration under the Extended Producer Responsibility (EPR) framework through NEMA. Our support covers document review, application preparation, authorised submission, follow-up and organisation of the resulting certificate and payment records.

Company application checklist

Document or information	What to prepare
Certificate of Incorporation	Company registration details that match the applicant.
Product certification	Valid Kenya Bureau of Standards (KEBS) certification for applicable products, or other relevant product certification accepted for the goods concerned.
Tax registration	Kenya Revenue Authority (KRA) Personal Identification Number (PIN) certificate for the applicant.
Products and packaging	Producer category, products, packaging materials and expected waste types, together with any further information requested through the portal.

Registration payment

The published producer-registration payment is **KSh 5,050**: a one-off registration fee of **KSh 5,000**, plus **KSh 50** portal access. Confirm the official payment request before paying. [3]

From registration to reporting

First: register with NEMA Complete the producer-registration application and obtain the certificate.

Second: apply for membership For clients selecting the Kenya Extended Producer Responsibility Organization (KEPRO), prepare the membership application using the NEMA producer certificate and supporting company documents.

Then: maintain reporting records Organise packaging data, declarations, invoices and payment evidence for ongoing obligations.

> **What Octopus takes care of**
>
> We help prepare a complete application, coordinate follow-up and organise the issued records. Clients approve the submitted information; NEMA determines producer-registration applications.

Guidance and fees checked on 4 November 2026. See references [3]–[6], page 23. Octopus consultancy fees are separate from government, scheme and portal charges.

01 / ENVIRONMENTAL SERVICES

KEPRO membership & monthly declarations

Document preparation, reporting support and payment-record tracking.

For businesses choosing KEPRO as their packaging Producer Responsibility Organisation (PRO), we coordinate membership applications and ongoing reporting within the agreed scope. KEPRO determines membership and the applicable category.

Membership application documents

Prepare the **KRA PIN certificate**, **Certificate of Incorporation** and **NEMA producer registration certificate**. We review the company details, assist with the submission and respond to application queries with the client's authorisation.

Annual membership

The **Supporter tier is KSh 5,800 per year**, comprising KSh 5,000 plus KSh 800 in Value Added Tax (VAT), calculated at 16%. It is not a universal membership rate: other tiers attract higher fees, and the applicable category must be confirmed with KEPRO. [4–5]

Monthly Volume Declarations

Monthly Volume Declarations (MVDs) record the quantity and type of packaging introduced into the Kenyan market. KEPRO requires declarations by the **15th of every month**. Monthly charges vary with material and quantity and are separate from annual membership. [6]

Payment	Basis	Amount
NEMA producer registration	One-off registration and portal access	KSh 5,050
KEPRO Supporter membership	Annual; includes 16% VAT	KSh 5,800
Monthly EPR charges	Material and quantity declared	As invoiced
Octopus consultancy	Agreed application and reporting scope	Quoted separately

Ongoing support

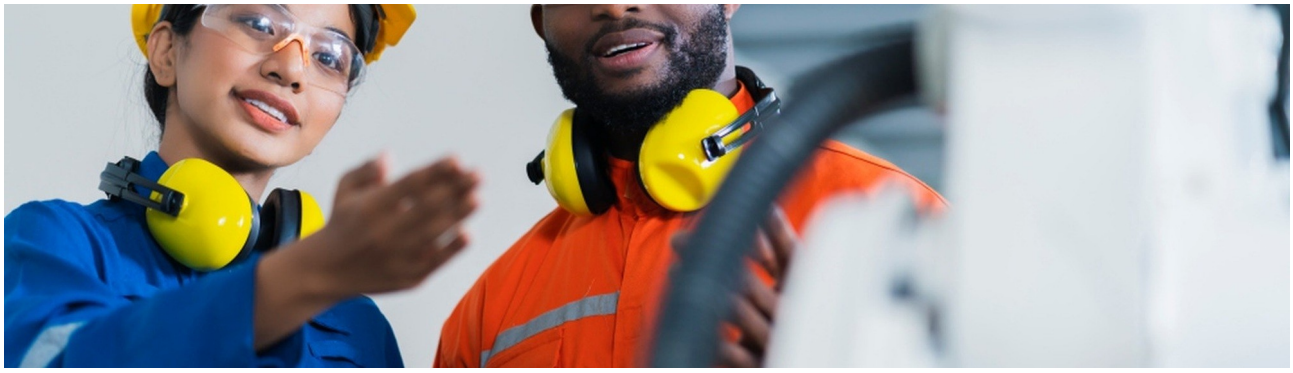
We organise packaging records, prepare client-approved declarations, assist with submissions and track invoices, payment evidence and annual membership renewals. Clients remain responsible for complete data and timely payment.

The 15th is the declaration deadline; payment follows the applicable invoice. Figures checked on 4 November 2026; confirm current schedules and invoices. Separate import or other application charges are not included. References [3]–[6], page 23.

02 / OCCUPATIONAL SAFETY & HEALTH

Safer workplaces. Clearer risk decisions.

Practical assessment for construction sites and operating facilities.



Workplace safety inspection: illustrative photograph.

Our Occupational Safety and Health (OSH) services help clients assess the working environment, identify hazards and strengthen practical controls. The scope reflects the people, equipment, activities and management arrangements at the workplace.

Fire safety audits Identify fire hazards and review precautions, preparedness, working conditions and awareness among those using the premises.

Workplace safety and health audits Review the arrangements intended to prevent accidents, occupational illness and other adverse health outcomes.

Risk assessments Identify who may be affected, assess existing controls and prioritise further preventive or protective measures.

Health and safety risk reviews Examine the risks associated with materials, work activities, plant, machinery, equipment and tools.

Reporting that supports action

Findings are presented with practical recommendations and clear priorities. Where included in the appointment, an action register identifies responsibilities and the evidence needed to review progress.

For building sites and fuel-retail settings, the assessment considers changing work conditions, contractor interfaces and interaction with the public. Specialist audits are undertaken by appropriately qualified personnel within the applicable professional scope.

03 / TRAINING SERVICES

Training that connects knowledge with practice

Workplace awareness, preparedness and clearer responsibilities.





Fire-response and first-aid training: illustrative photographs.

Fire safety

Workplace sessions cover fire prevention, common causes of fire, the fire triangle, classes of fire and appropriate use of firefighting equipment within the programme. Emergency preparedness, evacuation arrangements and staff responsibilities are connected to the client's premises.

First aid

Training develops practical awareness and response skills, with the objectives of preserving life, preventing further injury and supporting recovery. Participants learn within the limits of the programme and how to recognise when further assistance is needed.

Safety and health committees

Committee training covers responsibilities, workplace participation, hazard prevention and the planning, implementation and review of safety arrangements. Inclusion, gender considerations and employee wellbeing are addressed where relevant to the programme.

HIV/AIDS awareness

Human Immunodeficiency Virus / Acquired Immunodeficiency Syndrome (HIV/AIDS) awareness sessions address workplace understanding and psychosocial and organisational considerations through informed, respectful discussion.

Training objectives, trainer qualifications, venue, practical activities, learning materials, assessment and any participant certification are agreed for each programme.

04 / WORKPLACE SAFETY SURVEYS

Monitoring working environments

Relevant measurements. Clear findings. Practical recommendations.



Environmental monitoring equipment: illustrative photograph from the supplied profile.

Air quality monitoring

We coordinate assessment of workplace and environmental air conditions, including dust and relevant pollutant gases from boilers, generators and other activities. The scope can include sulphur oxides, nitrogen oxides, volatile organic compounds and hydrogen sulphide.

Noise surveys

Noise assessment supports workplace and environmental review where included in the engagement. Measurement locations, timing and reporting are selected for the activity and the question being investigated.

Ergonomic surveys

Ergonomic reviews examine how tasks, workstations, tools and equipment fit the people using them. We identify factors associated with discomfort, strain and musculoskeletal risk and recommend practical changes to working arrangements.

Light surveys

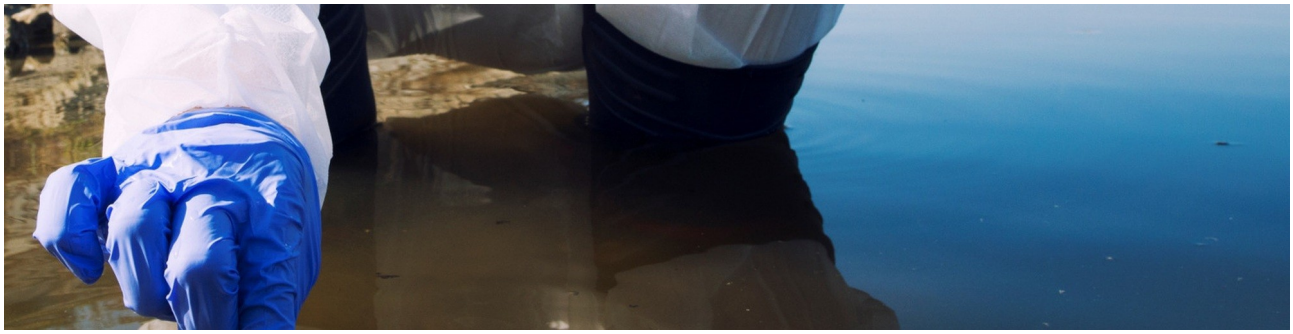
Lighting reviews assess illumination in relation to the work performed, including areas of inadequate lighting, glare or other conditions that may warrant improvement.

> **Useful measurement, not just numbers**
>
> Methods, instrument suitability, calibration and sampling locations are selected for the assignment. Reports explain the measurements, relevant limitations and the controls or further investigations that may be appropriate.

04 / WORKPLACE & ENVIRONMENTAL HEALTH

Public health

Prevention, awareness and healthier working environments.



Water sampling illustrates the relationship between environmental conditions and public health.

Our public-health consultancy connects environmental conditions, workplace standards, health education and community considerations. The emphasis is on preventive advice, awareness and the information needed for practical action.

Relevant areas of support

Workplace and community health Sanitation, hygiene, food environments and health considerations associated with the setting being assessed.

Health education Learning materials and communication on healthier behaviours, disease prevention, alcohol and tobacco awareness and other relevant workplace issues.

Research and evidence Data collection, review of information and reporting to support preventive programmes and management decisions.

Institutional settings Advice relevant to schools, community initiatives and other institutions, including nutrition-related awareness within the agreed scope.

Defined professional responsibilities

Public-health assignments may involve different disciplines. We agree the consultancy role, the client’s responsibilities and any contribution needed from suitably qualified specialist partners before the work begins.

> **Our role**
>
> Consultancy, education and preventive advice. Clinical treatment, vaccination and emergency medical response are separate services requiring appropriately qualified providers and a specific appointment.

05 / PHYSICAL PLANNING

Planning with purpose

Project-specific advice for land use, site context and development.



Building framework and spatial design: illustrative photograph.

Our physical-planning services support master plans, urban-design frameworks, structure plans and land-use strategies. Research, consultation and consideration of property and development objectives inform the advice provided.

Planning services

Appraisals and due diligence Review the planning context, available information and development objectives.

Applications and land use Support planning applications, change-of-use matters and relevant land-use strategies.

Coordination Organise appropriate professional inputs and project-management support for the planning task.

Specialist planning matters Minerals and waste planning, asset planning, appeals, public inquiries and enforcement-related matters within the appointment.

A response suited to the site

Each client and property has different constraints and opportunities. Our aim is to identify the information and professional responsibilities needed to develop a practical planning response, rather than apply a single approach to every site.

Site-specific mapping should use suitable survey, title and spatial information. Planning, survey, design and approval responsibilities are agreed with the client and relevant specialists.

06 / HYDROGEOLOGY & WATER

Water resources & site dewatering

Investigations that support water supply and construction planning.



Dewatering equipment and excavation conditions: illustrative photograph.

Hydrogeological investigations

We support investigation of water quantity, quality, subsurface conditions and groundwater behaviour. The service scope includes aquifer mapping, geophysical investigations and aquifer testing, with methods selected for the site and intended use.

Water-resource evaluation Source identification; surface and bedrock mapping; photographic lineament interpretation; and geophysical testing.

Supply and quality Aquifer yield testing, water quality evaluation, wellhead protection and potential contamination considerations.

Further investigations Groundwater movement, wastewater-disposal interfaces, infiltration and permeability testing, nitrate studies, groundwater mounding, piezometers and monitoring wells where needed.

Construction site dewatering

For excavations, foundations and maintenance near or below the water table, we examine groundwater conditions and possible effects on the work area and nearby facilities. The scope can include water-table reduction studies, dewatering models, monitoring requirements and coordination with the design and construction team.

We assist with relevant water-permit processes within the engagement. Drilling, specialist engineering, installation and operation of dewatering systems are separate responsibilities unless specifically included and appropriately resourced.

SECTOR FOCUS

Building developments

Environmental and safety support throughout the development lifecycle.



AI-generated building-sector illustration; not an actual Octopus team or completed project.

Building construction is a principal area of our practice. We support residential, commercial, mixed-use and institutional developments through the environmental, safety, planning and water-related tasks defined in each appointment.

Before construction Site and project review, Environmental Impact Assessment, planning and water-investigation interfaces, stakeholder consultation and relevant management measures.

During construction Environmental and safety reviews, agreed monitoring, workforce awareness and attention to waste, dust, noise, water and community-related issues.

At handover and operation Environmental audits, workplace assessments and practical recommendations for activities in the completed premises.

When a development changes Further assessment and advice for refurbishment, changes of use, altered operations or closure. Suspected asbestos requires assessment and an authorised management route.

Working with the wider project team

We coordinate with the client and relevant professionals so that environmental recommendations can inform design, contractor responsibilities and operational arrangements. The engagement identifies deliverables, authority interfaces and the extent of implementation support.

SECTOR FOCUS

Petrol station developments

A coordinated view of land use, environmental performance and workplace risk.



AI-generated fuel-retail illustration; not a completed Octopus commission.

Petrol stations are a principal focus of our development-related work. We connect environmental assessment and management with the planning, workplace and operational considerations relevant to a proposed or existing facility.

Development-stage support

We bring together site and project information, environmental assessment, community considerations, planning interfaces and the proposed arrangements for waste, drainage and environmental management. Reports and application support are matched to the agreed appointment.

Operational review

Environmental audits and workplace assessments examine actual activities and controls. Relevant issues include waste and effluent, resource use, exposure conditions, fire preparedness and the interaction between the forecourt, staff and the public.

Clear technical boundaries

Fuel-system design, specialist engineering and construction remain separate responsibilities unless specifically and appropriately appointed. Our role is to provide environmental findings, management recommendations and the documentation agreed with the client; approval decisions remain with the relevant authorities.

Petroleum-sector experience includes Environmental Impact Assessment and initial environmental audit services recorded in the National Oil Corporation of Kenya reference described on page 19.

SELECTED EXPERIENCE

Relevant assignments. Defined consultancy roles.

Environmental consultancy across petroleum, wastewater and water infrastructure.

Petroleum facilities | National Oil Corporation of Kenya

The company's reference records Environmental Impact Assessment and Initial Environmental Audit services under **Tender No. NOCK/PRC/03(1448)2018-2019**. Its scope describes assessments for petroleum facilities across 47 counties, environmental management plans, environmental-media evaluation, socio-economic considerations and coordination with other disciplines.

Consultancy focus: petroleum-sector environmental assessment, audit and reporting.

Wastewater infrastructure | Suberico Sewer System

Octopus was engaged through **UPZ Enterprises Limited** for the **Naivasha Water and Sanitation Company's Suberico Sewer System**. The award and recommendation identify the company's comprehensive EIA role, including stakeholder engagement and assessment reporting. The recommendation records completion on **14 December 2025**.

Consultancy focus: wastewater-infrastructure assessment, reporting and stakeholder engagement.

Water infrastructure | Lot 1 dams

The **Northern Water Works Development Agency** records describe an Environmental and Social Impact Assessment (ESIA) for a package of **eight dams**. The completion record states **20 May 2024**. The assignment demonstrates the company's environmental and social assessment role in water infrastructure.

Consultancy focus: environmental and social assessment for water-infrastructure development.

> **Supporting experience with records**
>
> These examples describe the roles and scope in company-held references, award letters and completion records. Supporting documentation can accompany the relevant project-specific proposal or reference request.

CLIENT RELATIONSHIPS

Selected clients

Hospitality, education, healthcare and professional services.

Our client relationships reflect the range of settings in which environmental, workplace and development-related consultancy is needed. We seek to understand each organisation's operations, communicate clearly and focus our advice on the issues that matter to the engagement.

Sector	Selected organisations
Hospitality	Crown Plaza Hotel Dove Cage Hotel
Architecture	Linkage Architects Freeman Architect
Engineering and technical services	Geotronics Engineering Limited Hyperteck Electrical Services Limited
Healthcare and education	Ruraka Uhai Neema Hospital Kiriri Women University of Science & Technology
Community and institutions	Homecare Spiritual Fellowship

The relationship matters

A useful consultancy relationship combines sound professional findings with a practical understanding of the client's circumstances. We aim to keep responsibilities clear, explain recommendations and provide responsive communication throughout the engagement.

References suited to the enquiry

Project-client references and supporting experience should be matched to the relevant service and assignment. Professional references for the director's teaching, research and consultancy background are separate and can be arranged subject to consent.

Client names follow the company's supplied records. Their inclusion identifies recorded relationships and does not imply endorsement of this publication.

LEADERSHIP

Antony Muiruri Wanjiru

Environmental consultancy, public health, research and professional training.



Chief Executive Officer

Antony's professional background brings together environmental and safety consultancy, teaching, research, project management and public-health work. His approach emphasises structured analysis, attention to detail and practical recommendations.

Professional strengths

Environmental consultancy Environmental assessment and audit, management plans, safety-related advice and coordination of technical inputs.

Research and analysis Review of evidence, qualitative and quantitative analysis, and preparation of findings that support decisions.

Teaching and communication Learning objectives, professional training, clear technical explanations and research supervision.

Leadership and reporting Team coordination, monitoring and evaluation, project records and productive stakeholder relationships.

Professional background

His career record includes consultancy with Octopus Consultancy Limited and Anchor Plan Limited; teaching roles at Jomo Kenyatta University of Agriculture and Technology, Mount Kenya University and Kenya School of Medical Sciences and Technology; research work with AMREF; and public-health service with the Ministry of Public Health and Sanitation.

Technical tools recorded in his professional profile include Microsoft Office, R/RStudio, SPSS, Epi Info and basic Python. Languages: English and Kiswahili.

PROFESSIONAL CREDENTIALS

Qualifications & practice documentation

Clear professional identity and engagement-specific supporting records.

Academic background

Qualification	Institution / status
Master of Public Health: Epidemiology and Disease Control	Kenyatta University, Kenya — 2018
BSc Environmental Health (Public Health)	Makerere University, Uganda — 2011
MSc Occupational Safety and Health	Jomo Kenyatta University of Agriculture and Technology — research ongoing
Certificate in Project Planning and Management	University of Nairobi — 2015, as recorded in the supplied professional CV

NEMA professional documentation | 2026

Holder / capacity	Document details
Octopus Consultancy Limited Firm of Experts	NEMA/ENVIS/ELi/F0175 Issued 18 May 2026 Expiry: 31 December 2026
Antony Muiruri Wanjiru Lead Expert	NEMA/ENVIS/EL/0727 Issued 26 January 2026 Expiry: 31 December 2026

Licence details above are transcribed from the company's supplied 2026 certificates. They relate to environmental expert practice and do not represent asbestos-removal, waste-transport or disposal-facility licences.

Professional development and affiliations

The director's supplied records include training in computer applications and statistical packages, an ongoing Epidemiology and Biostatistics fellowship programme, and affiliations with the Environmental Institute of Kenya and the Public Health Officers and Technicians Council. Current evidence is provided where relevant to an engagement.

Academic study described as ongoing is not presented as a completed qualification. Certificates, current practising documents and project-specific personnel details accompany formal submissions where required.

PROFESSIONAL PRACTICE

Practice notes & references

Scope clarity, responsible use of records and transparent imagery.

How this profile should be used

This is a corporate capability profile. Each engagement establishes the scope, professional responsibilities, deliverables, fees and information requirements. Specialist work is assigned to appropriately qualified and authorised providers. Regulatory decisions remain with the relevant authorities.

Asbestos and producer-responsibility guidance

The regulatory and fee guidance on pages 7–10 was checked on **4 November 2026**. Requirements, licence validity and invoices should be confirmed for the actual project or application. The following official sources underpin that guidance:

[1] NEMA — Frequently Asked Questions on Asbestos Management

[2] NEMA — Waste Management Regulations, 2024 (regulations 8–10)

[3] KEPRO — Steps to Apply for a NEMA Producer Registration Certificate

[4] KEPRO — Membership Categories and Fees; Membership Benefits

[5] KRA — Value Added Tax: applicable general rate

[6] KEPRO — Monthly Volume Declarations and EPR Fees

Company records and experience

Company information follows the supplied profiles, professional records and management instructions. Assignment summaries describe the roles documented in the company's references, awards and completion records. They are not presented as independently audited performance claims.

Visual credits

The original Octopus logo, leadership portrait and activity photographs were supplied in the company's earlier profile. Photography is illustrative unless expressly identified otherwise. The construction and fuel-retail concepts on pages 1, 17 and 18 are AI-generated sector illustrations, not photographs of actual Octopus personnel or completed commissions. Concept artwork is not survey or property-boundary evidence.

Client-specific case studies and photographs should be used with the relevant permissions. Referee contact details and personal identity documents are intentionally excluded from this public-facing edition.

CONTACT OCTOPUS

Let’s discuss your next project.

Start with a clear scope and the information your assignment needs.

Whether you are planning a building, developing a petrol station, reviewing an operating facility, managing suspected asbestos or arranging producer-responsibility applications, we help define the next steps and appropriate professional support.

Octopus Consultancy Limited

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Speak to our team

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Information that helps us get started

Development or operational review Project location, proposed activity, stage of work and available drawings, approvals or previous reports.

Asbestos assessment Property type, planned works and existing information about suspected materials. Do not disturb materials to obtain samples or photographs.

EPR and KEPRO support Company details, products and packaging, certification, existing registrations and available packaging quantities.

Additional company emails: muiruri.nema@gmail.com | muiruriocto pus@gmail.com

Practical advice. Responsible development.