PrimeScope
Urban Flow Consults
Urban Intelligence for Sustainable Development

CORPORATE PROFILE & CAPABILITY STATEMENT

2026

Lagos State, Nigeria

Urban Intelligence for Sustainable Development

Planning, spatial data, business intelligence, IT, transport, environmental insight and project delivery in one accountable team, for the organisations shaping Nigeria's fastest-growing cities.

3	7	8
INTEGRATED PILLARS	SERVICE DIVISIONS	STAGE DELIVERY METHOD

WHO WE SERVE

Government ministries and agencies, local authorities, development partners, NGOs, investors, developers and corporate organisations that need decisions grounded in reliable evidence, and projects delivered with full visibility.

OUR PRACTICE

- **Urban & Infrastructure Planning**
- **Data, Business Intelligence & IT**
- **Project & Technical Consultancy**

CAC BN 9986199 · NRS Tax ID 2622474006631 · SCUML RN SC 251527230
www.primescopeufc.com · info@primescopeufc.com

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A consultancy built to connect planning, data and delivery.

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AT A GLANCE

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REGISTERED NAME
PrimeScope Urban Flow Consults

REGISTRATION
Corporate Affairs Commission (CAC), BN 9986199

TAX & COMPLIANCE
NRS Tax ID 2622474006631 · SCUML RN SC 251527230

ESTABLISHED
4 November 2026

HEAD OFFICE
16 Kudeyibu Street, Five/Fire Junction Bus Stop, Ijegun, Lagos State, Nigeria

LEADERSHIP
Two principals, both town planners registered with TOPREC

PRESENCE
Lagos, Nigeria · London, United Kingdom

ENGAGEMENT MODELS
Project-based · Advisory · Partnership · Subcontract · Retainer

01 · ABOUT THE COMPANY

Evidence for the decisions that shape cities.

PrimeScope Urban Flow Consults is a Lagos-based multidisciplinary consultancy. We bring urban planning, spatial intelligence, data engineering, specialist business intelligence, IT consultancy, transport, environmental and project expertise into one accountable team, serving the institutions, development partners, investors and businesses that need to plan, measure and deliver with confidence.

THE CHALLENGE

Urban growth is outpacing the evidence that should guide it.

17.2m

Estimated Lagos metropolitan population in 2025, growing about 3.7% a year.

Source 1

70%

Share of Nigerians projected to live in urban areas by 2050, about 264 million people.

Source 2

~50%

Proportion of Nigeria's urban residents living in slum conditions.

Source 2

4 hrs

Average daily time Lagos residents lose to traffic, costing about ₦4 trillion a year.

Source 3

Base maps are out of date. Transport, land-use and programme data sit in separate offices and spreadsheets. Reporting is manual, and investment decisions are often made without a reliable picture of performance. The cost shows up as misdirected capital, slow approvals and projects that cannot be properly monitored.

WHAT WE SOLVE

See the place clearly

Current spatial evidence from GIS mapping, land-use and traffic surveys and environmental baselines, so every plan starts from the ground truth.

Connect the data

Pipelines, databases and governance that turn scattered records into one trusted source your teams can use.

Turn plans into results

Dashboards, monitoring frameworks and project controls that keep delivery on track and visible to decision-makers.

Sources: (1) UN World Urbanization Prospects estimates, via Macrotrends, 2025. (2) World Bank, Nigeria multi-sector analytical review, as reported by The Guardian (Nigeria). (3) Lagos State Government, June 2025, as reported by Daily Trust.

02 · COMPETITIVE ADVANTAGE

Why organisations choose an integrated partner.

01 **Planning and data under one roof**

Most firms offer one or the other. Our town planners and data specialists work on the same team, so spatial analysis flows straight into dashboards and decisions, without hand-offs between consultants.

02 **Professionally registered leadership**

Both principals are town planners registered with the Town Planners Registration Council of Nigeria (TOPREC). Every assignment is led by named, accountable professionals.

03 **Lagos ground knowledge, international data practice**

Field capability and stakeholder relationships in Lagos, combined with technical leadership grounded in UK data and business-intelligence practice.

04 **Capability that stays with the client**

Every system we build is handed over with documentation, data dictionaries and user training. Clients own their data and their tools.

05 **Clear scope, clear boundaries**

We state what we deliver in-house and where licensed specialists lead or sign off, so the scope agreed at contract stage holds through delivery.

VISION

To be the partner that Nigeria's and Africa's cities, institutions and investors trust for evidence-led planning, infrastructure intelligence and delivery.

MISSION

To combine spatial planning, data and business intelligence, IT, transport, environmental insight and project management so our clients decide better, deliver faster and can measure what changes.

OUR PURPOSE

To help public and private organisations plan, measure, manage and improve places, systems and projects using evidence.

03 · CORE VALUES

Values we can be held to.

Each value comes with a standard of practice that clients can check on every engagement.

Professional integrity

We describe our capability accurately and disclose any conflict of interest.

Our measure: Scope, fees and conflict declarations agreed in writing before mobilisation.

Technical excellence

Methods chosen for the problem, documented so they can be repeated.

Our measure: Every deliverable passes a documented internal review before issue.

Evidence-based decisions

Recommendations are traceable to data and analysis, never to assumption alone.

Our measure: Each report carries an assumptions and data-limitations log.

Accountability

Clear owners, milestones and reporting from day one.

Our measure: A named lead, milestone plan and reporting calendar agreed at inception.

Client focus

We listen, communicate plainly and act on feedback.

Our measure: Enquiries answered within two working days; feedback captured at every milestone.

Innovation

Technology and automation used where they add real value.

Our measure: Automation and reusable tools assessed at design stage and handed to the client.

Sustainability

Long-term environmental and social effects inform our advice.

Our measure: Environmental and social screening in every planning and infrastructure assignment.

Collaboration

We work constructively with clients, communities and specialists.

Our measure: Every partner and specialist role defined in writing in the proposal or contract.

04 · SERVICES & SOLUTIONS

Three connected pillars. Seven specialist divisions.

Engage any division on its own, or combine them so the same evidence runs from first survey to final dashboard.

PILLAR 1

Urban & Infrastructure Planning

Spatial planning, GIS, transport and environmental insight for places that work.

DIVISION 01 · Urban Planning & Development

DIVISION 02 · Transport & Mobility Management

DIVISION 07 · Environmental & Sustainability

PILLAR 2

Data, Business Intelligence & IT

Data foundations, performance intelligence and the IT systems leaders rely on.

DIVISION 03 · Data Analytics & Engineering

DIVISION 04 · Business Intelligence Specialist Services

DIVISION 05 · IT Consultancy

PILLAR 3

Project & Technical Consultancy

Feasibility, controls, monitoring and evaluation that see delivery through.

DIVISION 06 · Project Management & Consultancy

How the disciplines connect

Spatial & field evidence › Validated data pipelines › Dashboards & insight › Project delivery › Monitoring & results

Spatial and environmental information informs the plan. Pipelines organise and validate it. Dashboards turn it into decisions. Project management carries those decisions into delivery, monitoring shows what changed, and IT consultancy keeps the systems underneath secure and supported.

HOW YOU CAN ENGAGE US

Project-based consultancy · Technical advisory · Consultancy partnership · Subcontracting · Monitoring & reporting · Retainer services

DIVISION 01 · URBAN & INFRASTRUCTURE PLANNING

Urban Planning & Development Consultancy

Plans built on current, verified spatial evidence, so that development is orderly, investable and defensible.

WHAT WE DELIVER

- Urban and regional planning; land-use planning and management
- Master plan preparation and review support
- Neighbourhood planning, urban regeneration and renewal
- GIS mapping, land-use surveys and geodatabases
- Housing, settlement and urban infrastructure planning
- Development control support, policy research and stakeholder engagement

CHALLENGES WE ADDRESS

Unplanned growth, outdated base maps, weak development monitoring and gaps in infrastructure planning.

WHO WE SERVE

State and local government, LCDAs, housing and real-estate developers, investors and development programmes.

TYPICAL OUTPUTS

GIS maps and geodatabases · land-use survey reports · planning frameworks · spatial analysis · stakeholder engagement reports.

DIVISION 02 · URBAN & INFRASTRUCTURE PLANNING

Transport & Mobility Management

Traffic and mobility data turned into interventions that move people and goods faster, more safely and at lower cost.

WHAT WE DELIVER

- Transport planning and mobility studies
- Classified traffic counts, journey-time surveys and data analysis
- Public transport planning and traffic management strategies
- Demand, route and logistics analysis
- Fleet performance and operational efficiency consultancy
- Road safety assessment support and sustainable transport research

CHALLENGES WE ADDRESS

Congestion, unreliable transport data, fleet inefficiency and unclear corridor investment priorities.

WHO WE SERVE

Transport agencies, logistics and fleet operators, developers needing traffic inputs, and road-safety programmes.

TYPICAL OUTPUTS

Survey datasets · corridor studies · traffic analysis reports · mobility strategies · fleet performance dashboards.

DIVISION 03 · DATA, BUSINESS INTELLIGENCE & IT

Data Analytics & Data Engineering

Reliable, connected data foundations: fewer manual errors, faster reporting and one version of the truth.

WHAT WE DELIVER

- Data collection, extraction, cleaning, transformation and validation
- Database design, development, management and migration
- ETL/ELT workflows, data pipelines and system integration
- Data warehousing and cloud data solutions
- API integration, workflow automation and business data management
- Data quality, documentation and governance support

CHALLENGES WE ADDRESS

Manual and error-prone data handling, fragmented systems, inconsistent records and legacy data.

WHO WE SERVE

Public agencies, NGOs and donor programmes, SMEs, health and education providers, logistics firms.

TYPICAL OUTPUTS

Database schemas · pipeline code · data dictionaries · migration plans · validation rules · data-quality reports · runbooks.

DIVISION 04 · DATA, BUSINESS INTELLIGENCE & IT

Business Intelligence Specialist Services

Leaders see performance as it happens and act on it, instead of waiting weeks for a static report.

WHAT WE DELIVER

- Executive and operational dashboards
- Power BI, Tableau and Excel reporting and automation
- KPI development and performance monitoring
- Financial, operational, sales and market analysis
- Trend analysis, management reporting and decision support
- Data models, automated refresh and user training
- BI strategy, architecture and governance, including workspace, security and licensing advice
- Report reviews, performance tuning and Power BI health checks

CHALLENGES WE ADDRESS

Slow, manual reporting, no agreed KPIs, and decisions taken without a shared view of performance.

WHO WE SERVE

Boards and executive teams, programme managers, finance and operations leads in public and private organisations.

TYPICAL OUTPUTS

Executive dashboards · KPI dictionaries · data models · BI roadmaps and governance guides · management report templates · user guides · periodic performance reports.

DIVISION 05 · DATA, BUSINESS INTELLIGENCE & IT

IT Consultancy

Secure, supported technology that fits how your teams work, so systems help delivery instead of slowing it down.

WHAT WE DELIVER

- IT strategy, digital transformation and technology roadmaps
- Systems selection, implementation and integration support
- Microsoft 365 and cloud set-up, migration and administration
- Network, device and user support for offices and field teams
- IT security, backup and business continuity planning
- Process automation, workflow digitisation and IT documentation

CHALLENGES WE ADDRESS

Ageing or unsupported systems, files kept on personal devices, weak backup and security, and software bought without a clear plan.

WHO WE SERVE

SMEs, NGOs, schools, clinics and public offices without a full in-house IT team, and organisations moving to the cloud.

TYPICAL OUTPUTS

IT assessments and roadmaps · system specifications · migration plans · security and backup checklists · IT policies · user guides and training.

DIVISION 06 · PROJECT & TECHNICAL CONSULTANCY

Project Management & Consultancy

Projects that stay on scope and on schedule, with progress visible to every stakeholder.

WHAT WE DELIVER

- Project planning, feasibility and development support
- Scheduling, resource planning and coordination
- Risk assessment, budgeting and cost monitoring
- Monitoring, evaluation and performance reporting
- Stakeholder coordination and project documentation
- Procurement, contract administration and programme monitoring support

CHALLENGES WE ADDRESS

Slipping schedules, cost overruns, weak monitoring and fragmented reporting to funders and boards.

WHO WE SERVE

Government MDAs, development partners and NGOs, developers and contractors, corporate project teams.

TYPICAL OUTPUTS

Feasibility reports · project plans and schedules · risk registers · M&E frameworks · progress, evaluation and close-out reports.

DIVISION 07 · URBAN & INFRASTRUCTURE PLANNING

Environmental Technical & Sustainability Consultancy

Environmental evidence that supports approvals, protects communities and builds climate resilience.

WHAT WE DELIVER

- Environmental research and advisory
- Baseline data collection and monitoring
- Environmental management planning
- EIA support and GIS-based analysis
- Waste planning and climate adaptation research
- Sustainability assessments

Note: Statutory EIAs, audits, permits and certifications are led and signed by licensed professionals or accredited organisations, with roles set out in the contract.

CHALLENGES WE ADDRESS

Missing baselines, flood and climate risk, waste pressures and approval delays.

WHO WE SERVE

Developers, infrastructure sponsors, public agencies and development programmes.

TYPICAL OUTPUTS

Baseline reports · environmental datasets · management plans · GIS risk maps · monitoring reports.

05 · WHY CHOOSE US

One team from first survey to final dashboard.

CONSIDERATION	TYPICAL APPROACH	THE PRIMESCOPE APPROACH
Planning and data	Separate firms, separate hand-offs	✓ One integrated team, one evidence base
What you receive	Static reports	✓ Reports, live dashboards and a handover pack
Data ownership	Held by the consultant	✓ Client-owned, documented and transferable
Scope and boundaries	Broad claims, defined later	✓ In-house and specialist roles stated upfront
After delivery	Engagement ends at the report	✓ Training, monitoring and retainer options

Unique selling points

- Town planning and data science combined in the leadership team
- A single evidence base from survey to dashboard
- Professionally registered, named leads on every assignment

Technical capabilities

- GIS, geodatabases and spatial analysis
- Data pipelines, databases and cloud data
- Power BI and Tableau dashboards, KPI frameworks and M&E
- IT advisory, Microsoft 365 and cloud set-up, and systems support

Operational excellence

- An eight-stage delivery method with defined outputs
- Documented internal review before every deliverable is issued
- Version control, agreed review points and structured handover

Innovation & sustainability

- Automation used where it saves time and reduces error
- Climate and environmental screening built into planning advice
- Digital-first deliverables that reduce paper and travel

“We are measured by what our clients can do after we leave: see their city more clearly, run their programmes on reliable data and show funders the results.”

06 · COMPANY CAPABILITIES

What we bring to every assignment.

Personnel expertise

Town & regional planning
TOPREC-registered planners

GIS & spatial analysis
Mapping, geodatabases, imagery

Data engineering & analytics
Pipelines, databases, cloud

Business intelligence & IT
Dashboards, KPIs, IT systems

Project management & M&E
Controls, risk, evaluation

Transport & environment
Mobility and baseline studies

Led by TOPREC-registered principals. Registered surveyors, engineers, licensed environmental consultants, IT and cloud specialists and trained field enumerators join as associates when an assignment needs them, with defined roles and responsibilities.

Technology & tools

Spatial	ArcGIS · QGIS · PostGIS · Satellite imagery
Data	Python · SQL · PostgreSQL · SQL Server · Azure
Business intelligence	Power BI · Tableau · Excel & Power Query
IT & cloud	Microsoft 365 · Azure · Networking & device support · Backup & security
Field data	KoboToolbox · ODK · GPS survey
Delivery	MS Project · Version-controlled documentation

Geographic coverage

CORE MARKET
Lagos State: head office, field teams and stakeholder relationships.

REGIONAL
South-West Nigeria: Ogun, Oyo, Osun, Ondo and Ekiti.

NATIONAL
Other Nigerian states, with teams mobilised for each assignment.

INTERNATIONAL
UK technical liaison in London; wider African markets through collaboration.

Delivery capacity

- A principal-led core team, with associate specialists mobilised for each assignment
- Remote analytics capacity across Lagos and London, with overlapping working hours
- Scalable engagement, from short diagnostic studies to multi-year monitoring retainers
- Standard templates, methods and checklists so quality holds as volume grows

Quality assurance: defined scopes and milestones, documented methods, internal review before issue, version control and structured handover (see Delivery Methodology & Quality).

07 · DELIVERY METHODOLOGY & QUALITY

A repeatable method with a defined output at every stage.

Clients know at every point what is being done, by whom, and what they will receive.

STAGE	OUR APPROACH	TYPICAL OUTPUT
01 Consultation	Clarify objectives, scope, constraints and stakeholders.	Inception note
02 Assessment	Review documents, data, systems and needs.	Needs and gap assessment
03 Research & collection	Desk review, surveys, GIS, system data and interviews.	Data inventory or survey report
04 Analysis	Spatial, statistical, operational, financial, transport or environmental analysis.	Analytical findings
05 Solution development	Options, plans, designs, costs and risks, reviewed with stakeholders.	Draft plan or solution
06 Delivery support	Implementation, rollout, build or programme delivery.	Working solution
07 Monitoring	Track indicators, progress, risks and lessons.	Performance reports
08 Reporting & handover	Final reporting, documentation and knowledge transfer.	Final report and handover pack

Quality assurance system

- Defined scope, milestones and deliverables agreed at inception
- Documented methods, assumptions and data limitations
- Internal review proportionate to each deliverable before issue
- Version-controlled documents and agreed client review points
- Structured handover, reporting and knowledge transfer

Governance, data & field ethics

- Client and personal data handled in line with the Nigeria Data Protection Act 2023 and contract terms
- Fieldwork planned for safety, respectful engagement and informed consent
- Access to client data limited to named team members
- Regulated work led and signed by licensed professionals

08 · EXPERIENCE & PROJECT PORTFOLIO

How we create measurable value.

The assignments below are **representative engagement models**, showing the challenges we address, how we approach them and the results we measure. They are not presented as completed company projects. Verified project records are added as engagements close.

State ministry · LCDA

Land-use mapping & development monitoring

CHALLENGE

Development approvals tracked on paper; base maps more than a decade old; unauthorised development hard to detect.

APPROACH

Field land-use survey and imagery digitisation into a GIS geodatabase, linked to a development-monitoring dashboard, with staff training.

RESULTS WE MEASURE

- Share of parcels mapped and attributed
- Approval turnaround time
- Time to produce monthly reports

Transport agency · Developer

Corridor traffic & mobility study

CHALLENGE

Peak-hour congestion on a key corridor, with no current traffic data to justify investment.

APPROACH

Classified counts, journey-time and junction surveys, capacity analysis, and options ranked by cost, impact and deliverability.

RESULTS WE MEASURE

- Peak-hour delay and queue length
- Journey-time reliability
- Cost per minute of delay saved

NGO · Development partner

Programme M&E and results dashboard

CHALLENGE

Paper-based field data across many sites; donor reports take weeks to compile.

APPROACH

KPI framework aligned to the logframe, mobile data collection and an automated pipeline to a donor-ready dashboard.

RESULTS WE MEASURE

- Report preparation time
- Data completeness and timeliness
- Share of indicators tracked automatically

Logistics firm · Corporate

Fleet performance & data modernisation

CHALLENGE

Fuel, maintenance and trip records in separate spreadsheets; no view of cost per vehicle.

APPROACH

Data audit, cleaning and migration to a central database, with a fleet KPI model and automatically refreshed dashboard.

RESULTS WE MEASURE

- Fuel cost per kilometre
- Vehicle utilisation
- Maintenance downtime

09 · INDUSTRY SECTORS SERVED

Built for the organisations that shape places and programmes.

We adapt our methods to each client's mandate, accountability framework and decision cycle.

SECTOR	YOUR CHALLENGE	HOW WE HELP
Government & public administration Ministries, agencies, LGAs and LCDAs	Rapid growth, outdated plans and data, and rising expectations of accountability for public spending.	Master plan support, GIS and development monitoring, transport studies and performance dashboards.
NGOs Local and international non-profits	Programmes spread across many sites, paper-based data and a heavy donor-reporting burden.	M&E frameworks, mobile data collection, results dashboards and community mapping.
Development partners Multilateral and bilateral programmes	A need for credible local evidence, reliable baselines and independent implementation monitoring.	Baseline and feasibility studies, monitoring support, and urban and climate-resilience analytics.
Private sector & investors Developers, real estate, construction	Site risk, approval delays and limited market and infrastructure evidence for investment decisions.	Site and land-use analysis, traffic inputs, environmental baselines and feasibility support.
Corporate organisations Logistics, utilities, services, SMEs	Fragmented operational data, slow reporting and limited visibility of cost and performance.	Data engineering, specialist BI, IT consultancy, fleet and operations analytics, and project controls.

SPECIALIST SECTORS WITHIN OUR SCOPE

Health & care services · Education & research · Energy & utilities · Agriculture & natural resources · Transport & logistics · Urban development & housing · SMEs, retail & trade

10 · LEADERSHIP TEAM

Led by registered professionals, accountable for every engagement.

MM

Mr. Michael Magbagbeola

Principal Partner & Co-founder

Michael leads PrimeScope's strategy, client relationships and consultancy direction. A registered town planner, he brings 15 years of experience, turning planning policy into deliverable outcomes for public and private clients. He is accountable for engagement quality, partnerships and business development.

CORE EXPERTISE

Urban & regional planning · Transport management · Stakeholder engagement · Strategy & partnerships

THOUGHT LEADERSHIP FOCUS

Managing rapid urban growth in Lagos and South-West Nigeria, and planning frameworks that can be enforced and monitored.

AT

Tpl. Abiodun Taiwo

Principal Partner & Chief Technical Officer

- Registered Town Planner, TOPREC **5073**
- OTHM Level 7 Diploma in Data Science (MSc-equivalent)
- CompTIA A+ certified

Abiodun directs technical delivery across planning, GIS, data engineering, business intelligence and IT consultancy. He combines formal planning training with postgraduate-level data science and 12 years of practice. From London he runs data and analytics consultancy, including Power BI analytics for education and care organisations, bringing proven practice in data governance and automated reporting to every assignment.

CORE EXPERTISE

Data science & analytics · Power BI & BI architecture · Data engineering & automation · GIS & urban analytics · IT consultancy

THOUGHT LEADERSHIP FOCUS

Data-driven urban management for African cities, and practical data governance for public institutions.

Extended delivery network. For each assignment, the principals assemble qualified associates: GIS analysts, data engineers, transport surveyors, environmental specialists, IT and cloud specialists and, where statutory sign-off is required, licensed professionals with clearly defined responsibilities. CVs are provided with each proposal.

11 · CERTIFICATIONS, COMPLIANCE & MEMBERSHIPS

Registered, compliant and transparent.

AREA	REGISTRATION / STANDARD	STATUS
Corporate registration	Corporate Affairs Commission (CAC): Business Name BN 9986199, registered 4 November 2026	**Registered**
Tax registration	Nigeria Revenue Service (NRS): Tax ID 2622474006631, Isolo tax office, registered 10 November 2026	**Registered**
Anti-money laundering	Special Control Unit Against Money Laundering (SCUML): RN SC 251527230, issued 23 November 2026	**Registered**
Professional registration	Town Planners Registration Council of Nigeria (TOPREC): both principals registered	**Registered**
Qualifications	OTHM Level 7 Diploma in Data Science; CompTIA A+ (Principal Partner & Chief Technical Officer)	**Held**
Data protection	Data handling aligned with the Nigeria Data Protection Act 2023 and contract terms	**Aligned**
Regulated services	Statutory EIA, survey and engineering sign-off through licensed professionals	**Per engagement**

Certificates are provided with each tender submission or on request.

12 · CORPORATE SOCIAL RESPONSIBILITY

Responsible growth, for the communities we plan for.

Community data for planning

Pro bono mapping and data support for community development associations, giving residents evidence to argue for their own priorities.

Skills for the next generation

Internship and mentoring opportunities in GIS, data and planning for Lagos graduates and young professionals.

Environmental responsibility

Digital-first deliverables, low-impact fieldwork planning and climate adaptation considered in our recommendations.

Inclusive engagement

Consultation designed to hear women, young people, persons with disabilities and informal-sector groups.

13 · CLIENT TESTIMONIALS & REFERENCES

Trust earned one engagement at a time.

References from completed engagements are provided on request. Client testimonials are published here with each client's written consent as engagements close.

14 · STRATEGIC PARTNERSHIPS

An open, specialist collaboration model.

We combine our core team with the right platforms and specialists for each assignment, and we name every collaborator's role in writing.

Technology platforms

- Microsoft Power BI, Azure and Microsoft 365
- Esri ArcGIS and QGIS
- PostgreSQL / PostGIS
- KoboToolbox and ODK

Platforms we work with. Listed for capability, not as formal partnerships.

Development partners

- Urban resilience and climate adaptation programmes
- Transport and mobility initiatives
- Governance and public-sector reform

Industry collaborators

- Registered surveyors (SURCON)
- Registered engineers (COREN)
- Licensed environmental consultants
- Universities and research institutes

Engaged by assignment, with roles defined in the contract.

15 · CONTACT

Let’s discuss your next project.

Consultancy assignments, tenders, technical partnerships, research collaborations or subcontracting: we respond to every enquiry within two working days.

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URBAN INTELLIGENCE FOR SUSTAINABLE DEVELOPMENT