



FULL CORPORATE PROFILE 2026

INTELLIGENCE INSIDE YOUR WORKFLOW.

Process Automation | Enterprise Software | AI & Data | Education Technology | Defence & Security ISR |
Telecom Systems

REVTEK TECHNOLOGIES

Build smarter operations. Reduce waste. Improve control.

Abuja, FCT, Nigeria | +234 803 076 9735 | ceo@revtekglobal.com

A TECHNOLOGY COMPANY BUILT AROUND THE OPERATION.

REVTEK combines process engineering, software development, systems integration, AI, data and specialised sector solutions to help organisations work with less friction and more control.

THE REVTEK IDEA

Bring intelligence into the workflow.

Connect information, people and systems so that hidden leakage becomes visible, repetitive work is automated, exceptions are flagged early and management receives decision-ready information.

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REVTEK TECHNOLOGIES

An Abuja-based technology engineering company focused on making complex operations simpler, more visible and more intelligent.

REVTEK designs, builds and integrates digital systems for organisations that need more than generic off-the-shelf software. We study the operating process first, then determine what should be automated, integrated, monitored or rebuilt.

Our work spans enterprise process automation, custom software, AI-enabled workflows, education technology, secure government systems, defence and security decision-support software, satellite/geospatial applications and telecommunications platforms.

WHAT WE DELIVER

CONTROL Know what is happening.

VISIBILITY See exceptions early.

AUTOMATION Remove repetitive work.

INTELLIGENCE Turn data into action.

VISION

To become a leading African technology company recognised for practical, secure and locally adaptable systems that compete confidently with global technology platforms.

MISSION

To improve performance, reduce operational complexity and strengthen organisational control through automation, integration, intelligent software and disciplined technology engineering.

PROCESS FIRST

Understand the real operation before selecting technology.

BUILD OR INTEGRATE

Replace only where necessary; connect what already works.

MEASURABLE VALUE

Tie technology to time, cost, control, service and risk outcomes.

CLIENT CONTROL

Design for visibility, ownership, scalability and supportability.

OUR TECHNOLOGY PHILOSOPHY

INTELLIGENCE IN THE WORKFLOW.

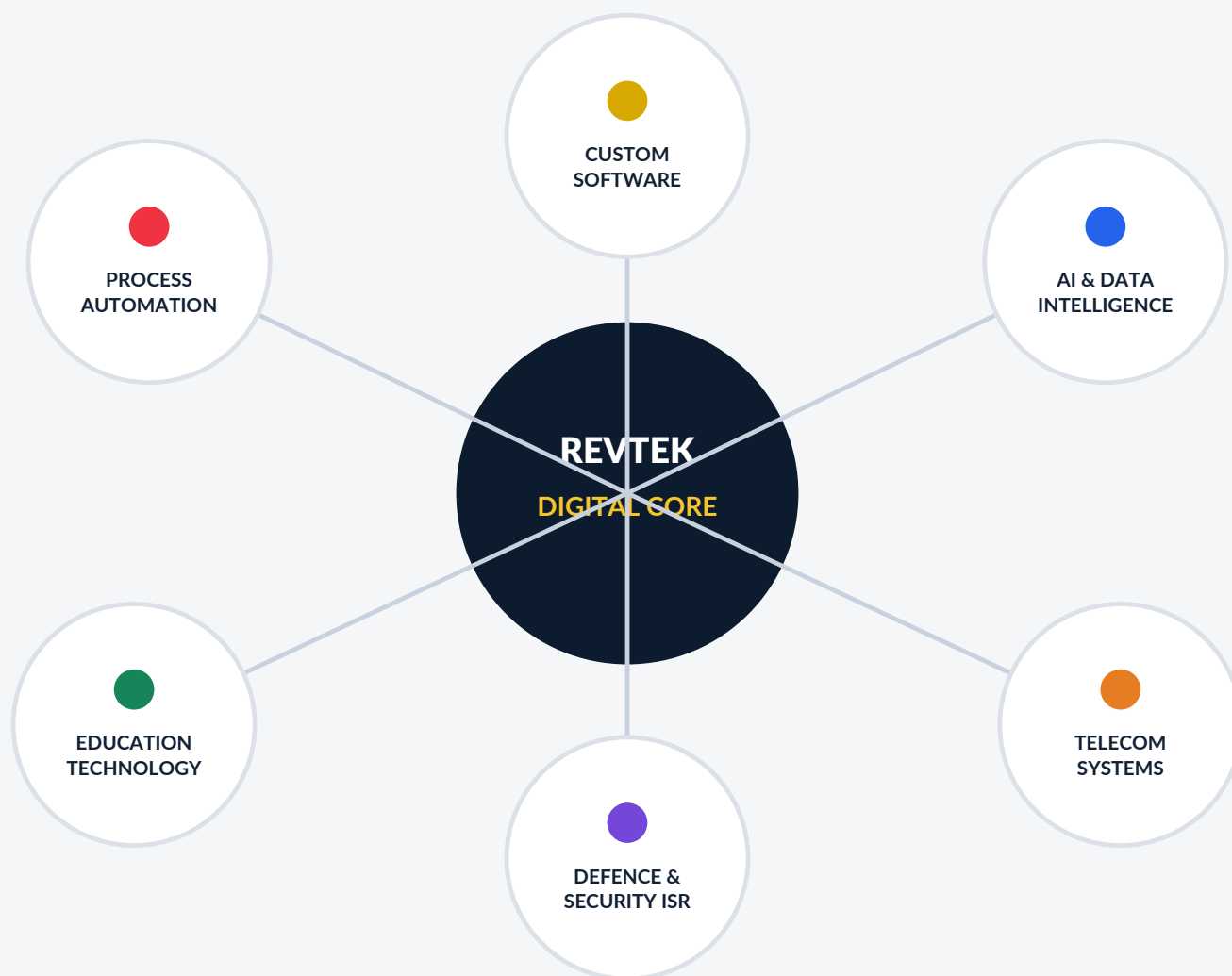
The best technology is not the system with the most screens. It is the system that quietly removes friction, closes operational gaps, protects value and gives decision-makers the right information at the right time.

REVTEK PRINCIPLE

Technology should make the operation easier to control, less expensive to run and more intelligent over time.

ONE DIGITAL CORE. MULTIPLE CAPABILITIES.

REVTEK can deliver a complete platform, a specialised module, or an integration layer that connects systems already in use.

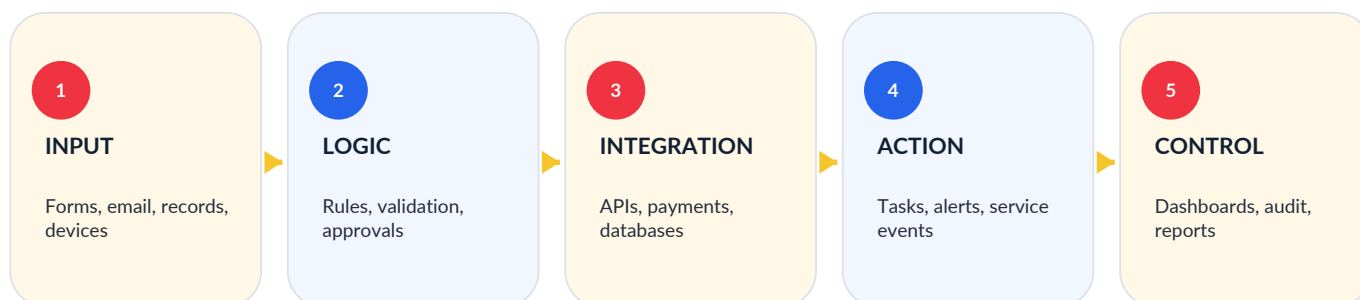


OUR DIFFERENCE

We combine process thinking with software engineering. That allows us to see beyond individual applications and design the flow of information across the entire operation.

PROCESS AUTOMATION IS OUR CORE FOCUS.

We map how work actually moves through the organisation, then redesign the flow around rules, approvals, data, alerts and accountability.



FASTER

Cycle times

VISIBLE

Management control

CONSISTENT

Rules and approvals

TRACEABLE

Audit and reporting

APPROVAL & AUTHORITY

Requests, limits, maker-checker controls, escalations and delegated authority.

BILLING & RECONCILIATION

Automated calculation, payment status, exception handling and variance reporting.

CUSTOMER OPERATIONS

Onboarding, service requests, fulfilment status and controlled communications.

FIELD & ASSET WORK

Task assignment, evidence capture, maintenance, handover and compliance records.

PROCUREMENT & INVENTORY

Requisitions, approvals, supplier records, stock movements and usage visibility.

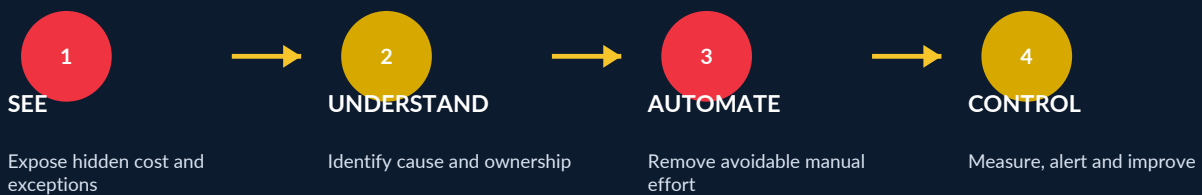
REPORTING & COMPLIANCE

Scheduled reports, audit trails, management packs and exception dashboards.

USE TECHNOLOGY TO REDUCE OVERHEAD - NOT ADD TO IT.

REVTEK designs automation as an operating-cost lever: fewer repetitive tasks, fewer disconnected systems, better resource utilisation and earlier visibility of waste, leakage and exceptions.

THE VALUE PROTECTION LOOP



TIME LEAKAGE

Repeated entry, manual follow-up, avoidable handoffs and slow approvals.

REVENUE LEAKAGE

Unbilled activity, reconciliation gaps, missed exceptions and weak audit trails.

ASSET WASTE

Idle resources, duplicated tools, underused licences and poor maintenance visibility.

OPERATING OVERHEAD

Manual reporting, excessive supervision, fragmented communications and repeated checks.

RECURRENT LICENSING

Where appropriate, reduce dependency on unnecessary recurring software charges through right-sized, integrated or client-controlled solutions.

SERVICE FAILURE COST

Use monitoring, alerts and workflow controls to detect issues before they become larger operational problems.

MEASUREMENT MATTERS

Savings depend on the client baseline. REVTEK defines measurable before/after indicators for each automation project.

CUSTOM SOFTWARE BUILT AROUND THE BUSINESS.

When off-the-shelf tools do not fit the operation, REVTEK designs purpose-built systems that reflect the client's workflow, permissions, reporting needs and growth model.

01

WEB APPLICATIONS

Secure browser-based platforms for internal and external users.

02

MANAGEMENT PORTALS

Role-based interfaces for staff, customers, partners and administrators.

03

WORKFLOW SYSTEMS

Case, task, approval, service and operational process management.

04

BILLING & FINANCE TOOLS

Rates, invoicing, reconciliation, collections and management reporting.

05

MOBILE-FRIENDLY OPERATIONS

Responsive interfaces for field teams and distributed organisations.

06

DATA & REPORTING PLATFORMS

Structured operational data, search, exports, dashboards and scheduled reports.

07

SaaS & MULTI-TENANT SYSTEMS

Platforms designed to serve multiple organisations or business units.

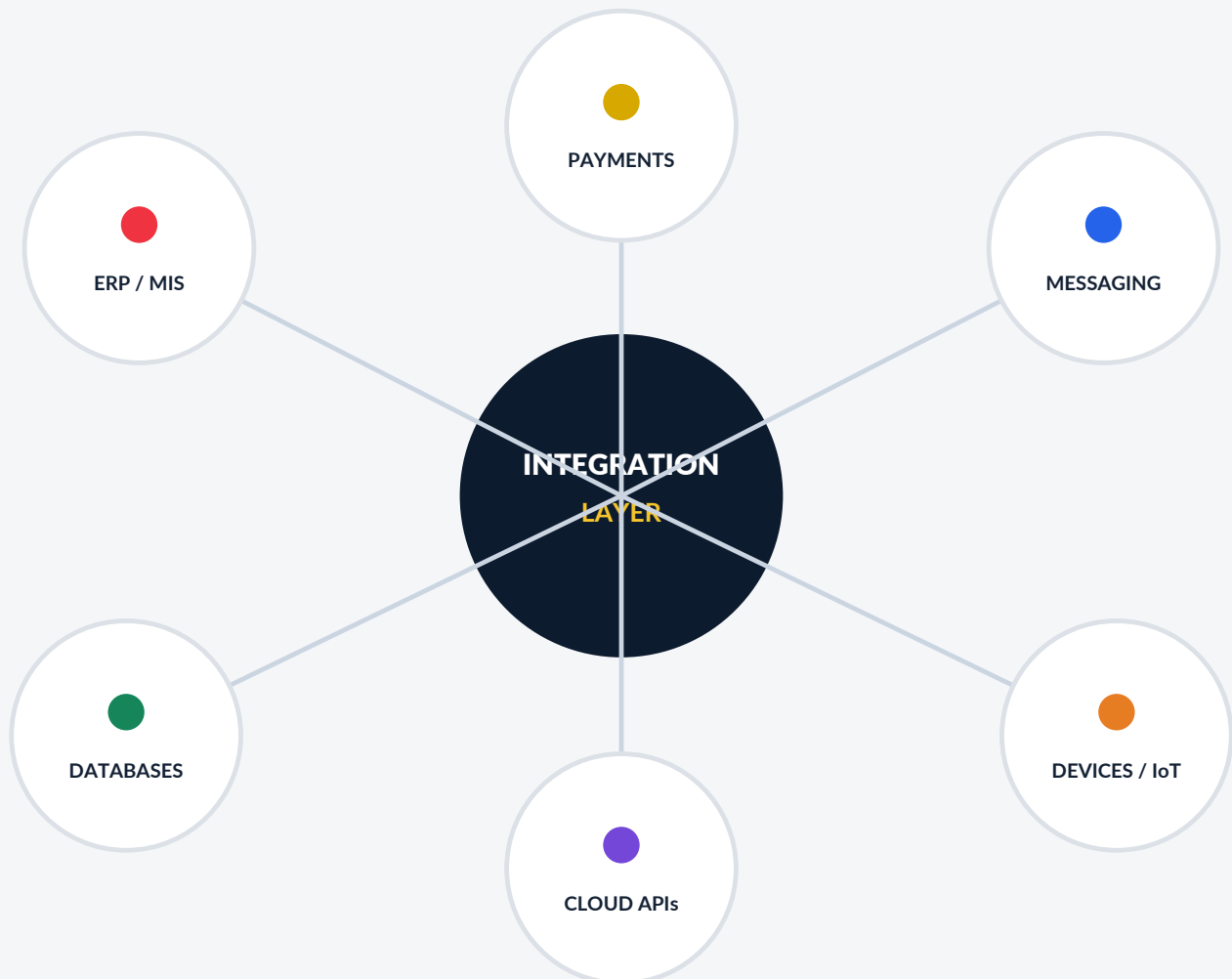
08

INTERNAL CONTROL TOOLS

Authentication, permissions, audit logs, policy checks and administrative controls.

CONNECT WHAT YOU ALREADY HAVE.

Digital transformation does not always require replacing existing systems. Often the fastest value comes from connecting data, applications and communications into one controlled flow.



DATA SHOULD MOVE WITH THE PROCESS

REVTEK can create APIs, integration services, scheduled synchronisation and event-driven workflows so information reaches the right system without repeated manual entry.

This reduces duplication, improves data quality and creates a stronger foundation for analytics, automation and AI.

AI WHERE IT IMPROVES THE OPERATION.

REVTEK applies artificial intelligence to specific workflow problems - not as decoration, but to classify, summarise, detect, prioritise, assist and surface actionable information.



DOCUMENT INTELLIGENCE

Extract, classify and route information from forms, reports and operational documents.

ANOMALY & EXCEPTION FLAGS

Highlight unusual patterns or threshold breaches for human review.

MANAGEMENT SUMMARIES

Turn large volumes of operational data into concise decision-ready briefings.

KNOWLEDGE ASSISTANTS

Controlled internal assistants that help authorised users locate policies, records and procedures.

SERVICE & WORKFLOW ASSISTANCE

Draft responses, prioritise tasks and support service teams while preserving approval controls.

MEDIA & CONTENT AUTOMATION

AI-assisted production workflows for training, communications and digital content.

EDUCATION TECHNOLOGY

SMARTER SCHOOLS. SAFER OPERATIONS.

REVTEK helps schools connect administration, safety, communication and management visibility without forcing them to abandon systems that already work.

REVTEK PRINCIPLE

Technology should make the operation easier to control,
less expensive to run and more intelligent over time.

A SCHOOL SHOULD NOT NEED FIVE DISCONNECTED SYSTEMS.

REVTEK can provide focused modules or an integrated school operations layer around the institution's existing MIS, finance, learning and communication systems.

01

SECURE PICK-UP

Controlled student release, authorised pickup records and exception handling.

02

VISITOR & GATE MANAGEMENT

Digital visitor registration, authorisation, entry/exit records and incident flags.

03

TRANSPORT OPERATIONS

Routes, student movement, vehicle status, departure/arrival and accountability workflows.

04

ATTENDANCE & ACCOUNTABILITY

Student/staff presence, exception reporting and emergency accountability.

05

FEES & RECONCILIATION

Payment status, reminders, exceptions and management reconciliation dashboards.

06

MEALS & ACTIVITIES

Meal entitlements, clubs, extracurricular participation and related operational records.

07

PARENT COMMUNICATION

Structured notices, acknowledgements, service requests and communication history.

08

MANAGEMENT DASHBOARD

One view of key school operations, alerts, trends and unresolved exceptions.

INTEGRATE, DO NOT DUPLICATE

Where a school already uses a capable platform, REVTEK can build around it rather than create unnecessary replacement cost.

DIGITAL GOVERNMENT SHOULD REDUCE FRICTION AND IMPROVE CONTROL.

REVTEK can design secure workflow and information systems for ministries, departments, agencies, public institutions and programme teams.

CASE & FILE WORKFLOWS

Digitise movement, review, approval, escalation and archival of operational cases.

SERVICE DELIVERY PORTALS

Citizen, contractor, staff or stakeholder portals with controlled status tracking.

PROCUREMENT & ASSET CONTROL

Requests, approvals, inventory, maintenance and accountable asset movement.

PROGRAMME MONITORING

Track interventions, milestones, evidence, budgets and implementation status.

REVENUE & RECONCILIATION

Improve visibility around collections, exceptions, reconciliation and reporting.

EXECUTIVE DASHBOARDS

Decision-ready views for performance, incidents, projects, service levels and exceptions.

SECURE COLLABORATION

Role-based access, audit trails and information workflows for distributed teams.

PUBLIC INFRASTRUCTURE MONITORING

Software layers for monitoring assets, facilities, utilities and field operations.

DEFENCE & SECURITY

INTELLIGENCE, SURVEILLANCE & RECONNAISSANCE.

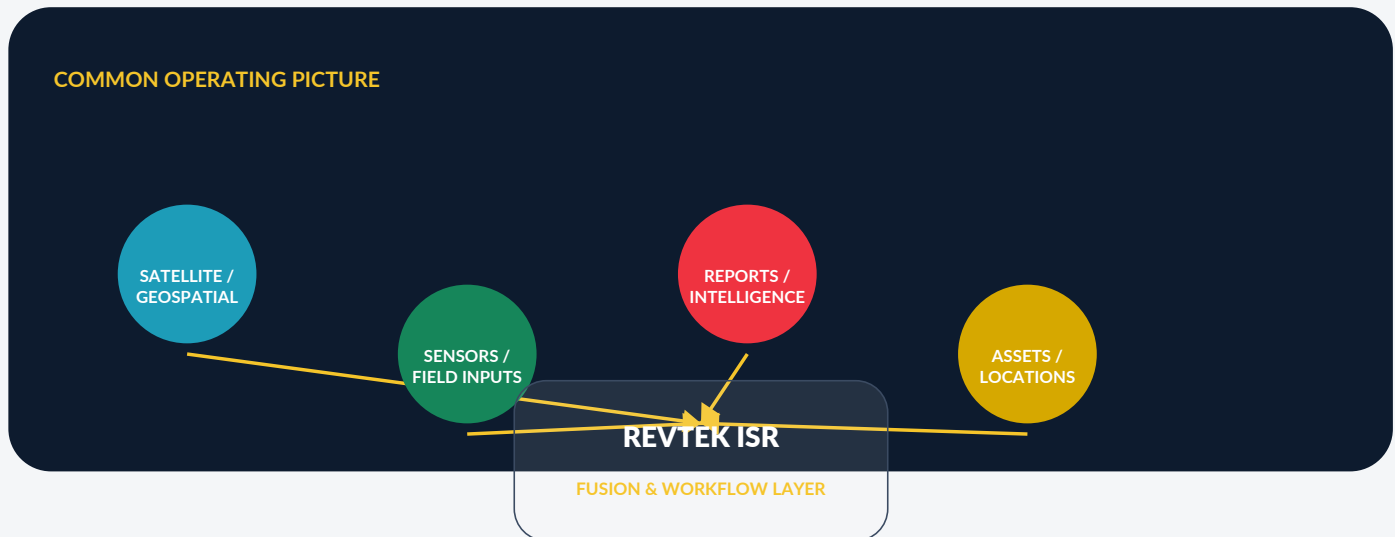
REVTEK develops and integrates software-centric ISR capabilities that help authorised defence and security organisations transform dispersed information into a secure, coherent operational picture.

REVTEK PRINCIPLE

Technology should make the operation easier to control,
less expensive to run and more intelligent over time.

SOFTWARE-CENTRIC ISR FOR SITUATIONAL AWARENESS AND DECISION SUPPORT.

The REVTEK ISR approach is centred on secure data fusion, geospatial awareness, monitoring, controlled workflows and command-level visibility.



SECURE SITUATIONAL DASHBOARDS

Role-based operational views with maps, alerts, incidents, assets and mission-relevant status.

MULTI-SOURCE DATA FUSION

Combine authorised feeds, reports, geospatial layers and field information into one controlled environment.

INCIDENT & THREAT WORKFLOWS

Structured reporting, triage, escalation, tasking, evidence and management oversight.

CRITICAL INFRASTRUCTURE MONITORING

Software support for facilities, corridors, borders, utilities and strategic assets.

ASSET & FIELD AWARENESS

Track authorised assets, teams, locations, status and operational exceptions.

INTELLIGENCE REPORTING

Controlled dissemination, audit trails, briefings, search and management-level summaries.

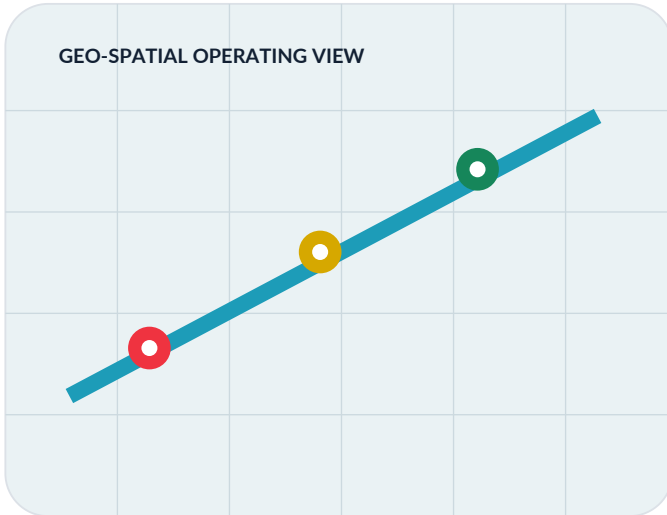
SECURITY BY DESIGN

Deployments can be designed for data sovereignty, segmented networks, role-based access and controlled on-premise or hybrid environments.

SATELLITE-ENABLED SOFTWARE & GEOSPATIAL INTELLIGENCE.

REVTEK can integrate authorised satellite, mapping and remote-sensing data into software workflows that support monitoring, planning, verification and response.

GEO-SPATIAL OPERATING VIEW



CHANGE & EVENT DETECTION

Compare authorised imagery or geospatial data over time and route relevant changes into review workflows.

BORDER / CORRIDOR AWARENESS

Map incidents, authorised sensor feeds, field reports and strategic points of interest.

DISASTER & EMERGENCY SUPPORT

Combine mapping, incident reporting, field evidence and resource status for coordinated response.

ASSET & INFRASTRUCTURE MONITORING

Visualise distributed sites, facilities, routes and condition or maintenance information.

ENVIRONMENTAL / LAND MONITORING

Support land-use, environmental, agricultural or development monitoring programmes.

GEO-ENABLED EXECUTIVE REPORTING

Turn location-based information into clear operational and management briefings.

TELECOMMUNICATIONS REMAINS A SPECIALISED REVTEK CAPABILITY.

REVTEK applies the same principles of visibility, automation and control to IP telephony and carrier/enterprise communications infrastructure.

REVTEK 5000

IP TELEPHONY SOFTSWITCH PLATFORM

A dedicated, white-label softswitch platform for organisations that require control of SIP routing, billing, monitoring, CDRs, user administration and operational visibility.

SIP CLIENTS / PEERS



REVTEK 5000



PROVIDERS / INTERCONNECT

ROUTING

Policy-based routing, priorities and interconnect control.

BILLING

Rates, CDRs and commercial controls.

MONITORING

Live calls, statistics and operational visibility.

WHITE LABEL

Client-facing branding and controlled administration.

DEPLOYMENT

Hosted, private cloud or on-premise models.

CUSTOMISATION

Capacity and modules can be engineered around the client requirement.

THE APPLICATION IS ONLY AS STRONG AS THE ENVIRONMENT AROUND IT.

REVTEK designs deployment, access, backup and operational controls around the criticality of the system and the client's security requirements.

ON-PREMISE

Client-controlled servers or data-centre infrastructure for maximum local control.

PRIVATE CLOUD

Dedicated cloud environment designed around the organisation.

REVTEK HOSTED

Managed hosting for faster deployment and reduced infrastructure administration.

HYBRID

Combine local systems with cloud services where resilience or data placement requires it.

IDENTITY & ACCESS

Role-based permissions, authentication and least-privilege administration.

NETWORK CONTROLS

Segmentation, firewall rules, restricted services and secure connectivity.

AUDITABILITY

Logs, activity records, traceable approvals and administrative history.

BACKUP & RECOVERY

Backup strategies aligned with data criticality and recovery objectives.

MONITORING & ALERTING

Operational health, exception alerts, service monitoring and support escalation.

DATA SOVEREIGNTY

Deployment choices that support client control over where sensitive data is processed and stored.

LOCAL DELIVERY. GLOBAL TECHNOLOGY REACH.

REVTEK's growth model is built around strategic global partnerships and vendor-neutral integration - combining international technology ecosystems with local engineering, implementation and support.

PARTNERSHIP MODEL

Select the best capability. Integrate it intelligently.

REVTEK can work with technology manufacturers, cloud and data-centre providers, satellite/geospatial specialists, cybersecurity vendors, telecom carriers, AI ecosystems and implementation partners where their capabilities strengthen the client solution.

CLOUD & DATA CENTRES

Infrastructure, compute, storage, resilience and managed environments.

SATELLITE & GEOSPATIAL

Authorised imagery, mapping, remote-sensing and location-data ecosystems.

CYBERSECURITY & IDENTITY

Security controls, identity, monitoring and specialised assurance capabilities.

OEM & INFRASTRUCTURE

Servers, networks, endpoints, power and data-centre hardware.

AI & DATA PLATFORMS

Models, data services and specialised AI capabilities integrated into controlled workflows.

SECTOR SPECIALISTS

Local and international experts for domain-specific implementation and scale.

VENDOR-NEUTRAL BY DESIGN

Partnership should expand capability without forcing unnecessary lock-in. Architecture decisions remain driven by client value, security and long-term operating cost.

TECHNOLOGY THAT ADAPTS TO THE SECTOR.

The underlying engineering principles remain consistent: automate work, connect information, improve visibility, protect value and reduce avoidable operating cost.

CORPORATE & ENTERPRISE

Workflow automation, dashboards, customer operations, finance and internal control.

EDUCATION

School safety, administration, transport, communications and management visibility.

GOVERNMENT

Case workflows, service portals, revenue, programmes, assets and public-sector dashboards.

DEFENCE & SECURITY

Secure ISR, situational awareness, geospatial intelligence and controlled information workflows.

TELECOMMUNICATIONS

IP telephony, routing, billing, monitoring and specialised communications software.

ENERGY & UTILITIES

Field operations, assets, maintenance, incidents, inventory and distributed-site monitoring.

LOGISTICS & FLEET

Dispatch, assets, routes, field evidence, service status and exception control.

HEALTH & PROFESSIONAL SERVICES

Administrative workflow, case/service tracking, scheduling, records integration and reporting.

FAITH & COMMUNITY

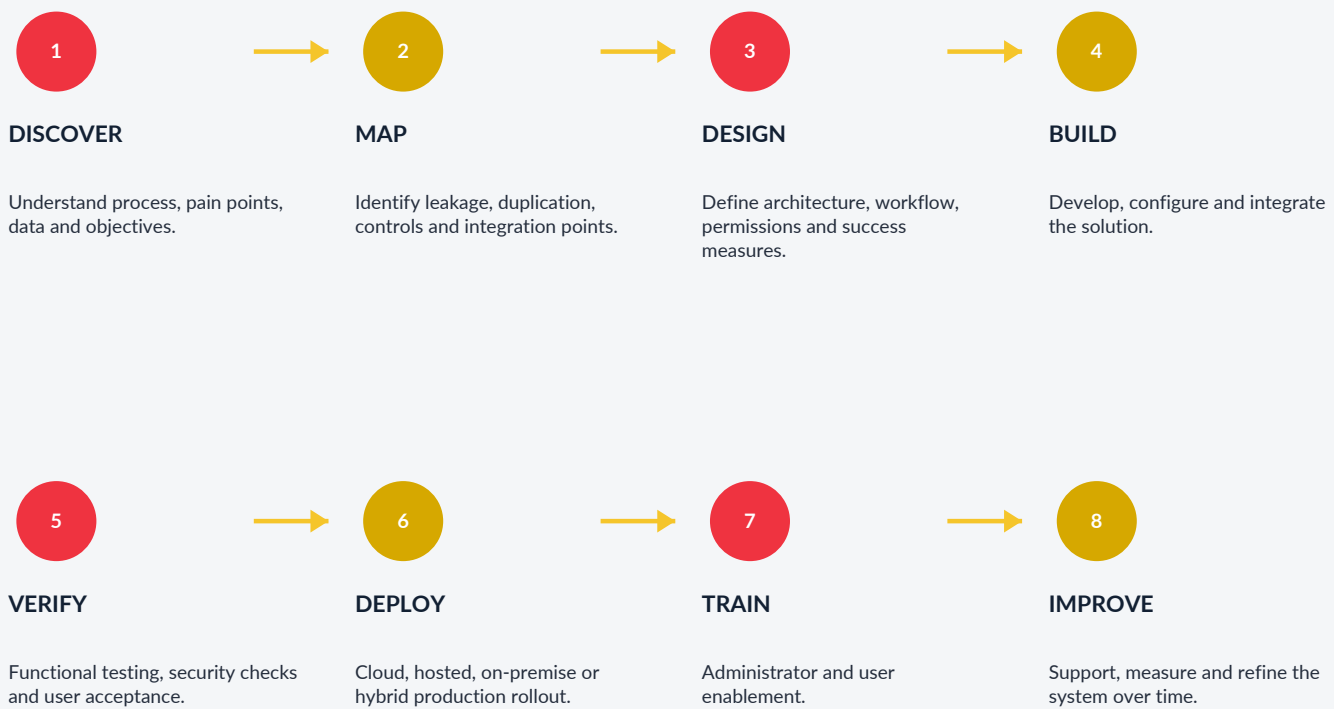
Membership, events, administration, communications, payments and operational dashboards.

MEDIA & DIGITAL BUSINESS

AI-assisted content workflows, publishing operations, campaigns and analytics.

FROM PROCESS DISCOVERY TO PRODUCTION.

A disciplined delivery path keeps technology aligned with the operational problem it is supposed to solve.



ENGAGEMENT OPTIONS

PROJECT BUILD

Defined scope and handover.

MANAGED PLATFORM

Ongoing hosted/managed service.

INTEGRATION PROJECT

Connect existing systems.

CUSTOM DEVELOPMENT

Specialised modules or new products.

BUILD IT SO THE CLIENT CAN OPERATE IT.

REVTEK combines implementation with documentation, training, support and governance so that technology remains useful after launch.

TRAINING & HANDOVER

Administrator and user training, credentials, operating guidance and agreed documentation.

SUPPORT & MAINTENANCE

Fault diagnosis, configuration support, updates, monitoring and performance optimisation.

CHANGE & ENHANCEMENT

Structured improvements as the organisation, regulation or workflow changes.

SERVICE GOVERNANCE

Escalation paths, support responsibilities, service windows and defined operational ownership.

COMMERCIAL FLEXIBILITY

Project, perpetual, hosted, subscription or hybrid commercial models can be considered depending on the solution.

COST DISCIPLINE

Architecture decisions consider total cost of ownership, recurrent charges, infrastructure and long-term supportability.

THE COMMERCIAL QUESTION IS NOT ONLY "WHAT DOES THE SOFTWARE COST?"

The better question is: what does the current process cost to operate - in staff time, leakage, recurring licences, duplication, delay, service failures and management effort?

REVTEK uses that operating picture to recommend the right balance of build, integrate, host and automate.



WHY REVTEK?

We combine process engineering, software development and systems integration to build technology around the way the organisation actually works.

PROCESS-LED

We begin with the operating problem.

INTELLIGENT

We connect data, rules and decision support.

INTEGRATED

We make existing systems work together.

FLEXIBLE

Custom build, integration, hosted or on-premise.

COST-CONSCIOUS

We consider OPEX, recurring charges and total ownership.

SECTOR-READY

Enterprise, schools, government, defence, telecom and more.

SECURE

Security and access are designed into the architecture.

SCALABLE

Start with the priority process and expand as value is proven.

START A CONVERSATION

Let us map the process first.

We can recommend the right automation, integration or specialised technology approach after understanding the operation and the outcome you want to improve.

+234 803 076 9735

ceo@revtekglobal.com

revtekglobal.com