

## COMPANY PROFILE

# Company Profile

Institutional digital transformation, government service workflows, enterprise systems and security-ready delivery.



|                        |                                                                           |
|------------------------|---------------------------------------------------------------------------|
| <b>Document status</b> | Prepared for preliminary review and scope confirmation                    |
| <b>Version</b>         | Review v1.0                                                               |
| <b>Use</b>             | Briefing, due diligence, procurement, pilot planning or tender invitation |
| <b>Confidentiality</b> | No public references or project names without written approval            |

### Audience

Prepared for ministries, government entities, public institutions, enterprise leaders, IT teams and procurement officers reviewing Core-Intel for pilots, proposals or tenders.

### Decision supported

Use this document to decide whether Core-Intel should be invited to a briefing, site survey, technical proposal, pilot scope discussion or tender response.

|                              |                                                                                                    |
|------------------------------|----------------------------------------------------------------------------------------------------|
| <b>Recommended next step</b> | Request a 30-minute briefing, send tender requirements or request a confidential pilot discussion. |
| <b>Contact</b>               | core-intel.io   info@core-intel.io   +964 785 333 2770                                             |

## Company Introduction

# Digital service infrastructure for institutions

Core-Intel is a technology company based in Najaf, Iraq. We design and build bilingual operational platforms for ministries, public institutions and large companies that need workflow control, document handling, reporting, security rules and long-term support.

### What we deliver

- Citizen and customer portals
- Workflow and approval systems
- Dashboards and reporting
- Cloud, private cloud or on-premise deployment

### How we work

- Start with one controlled workflow
- Confirm scope and acceptance criteria
- Train users and hand over documentation
- Expand only after review

### Primary audiences

- Ministers and executive teams
- Directors and department heads
- IT and security departments
- Procurement officers

### Tender availability

- Technical proposals
- Pilot scope documents
- SLA and support models
- Training and handover material

## Services

# Systems that run real operations

The work is focused on practical infrastructure: requests, documents, tasks, approvals, roles, dashboards, communication and auditability.

### Citizen service portals

Applications, complaints, appointments, document uploads, status tracking and notifications.

### Approval workflows

Digital routing, role-based tasks, decisions, comments, audit logs and management visibility.

### Document management

Secure upload, classification, archive, search, review, export and handover planning.

### Enterprise systems

Branches, staff, inventory, finance, sales, supplier workflows and executive control.

### Security-ready platforms

Role-based access, audit trails, separated environments, backup planning and controlled administration.

### Integrations

API-ready design for SMS, WhatsApp, email, payments, identity records, legacy databases and exports.

## Government and Enterprise Fit

# Where the platform approach creates value

Core-Intel avoids naming private projects without approval. The examples below describe categories of work that can be discussed in a confidential pilot or tender.

## Government

Public services, permits, complaints, inspections, appointments, internal approvals and public dashboards.

## Healthcare

Reception, departments, laboratories, documents, patient flows and reporting.

## Education

Student records, staff, attendance, finance, transport and institutional reporting.

## Enterprise operations

Branches, staff, finance, suppliers, stock, customer communication and management control.

## Security operations

Strategic gates, buildings, checkpoints, command rooms, field teams and evidence reporting.

## Public dashboards

Service status, workload, overdue cases, SLA performance and leadership summaries without exposing private data.

### Delivery Model

## Start with one workflow

A controlled pilot reduces procurement and operational risk. The first step can digitize one department, one public service, one approval chain, one branch workflow or one reporting dashboard in 30-60 days, subject to agreed scope and client readiness.

| Phase          | Expected output                                                                 | Risk control                          |
|----------------|---------------------------------------------------------------------------------|---------------------------------------|
| 1. Discovery   | Workflow map, roles, documents, constraints and success criteria.               | Scope confirmed before build starts.  |
| 2. Pilot build | Clickable prototype, admin panel, roles, audit log and dashboard model.         | Weekly review and documented changes. |
| 3. Acceptance  | Test checklist, training session, handover document and rollout recommendation. | No expansion before acceptance.       |

**Security, Data and Support**

# Designed for controlled environments

Security controls are defined according to the signed scope, hosting model and client policy. Core-Intel can prepare technical notes and due-diligence responses for procurement and IT review.

**Access control**

Role-based permissions for administrators, staff, managers, reviewers and technical teams.

**Auditability**

Logs for views, edits, approvals, rejections, assignments, downloads and administrative actions where included in scope.

**Deployment options**

Public cloud, private cloud, on-premise server, hybrid and separated ministry or department environments.

**Data ownership**

The organization owns its operational data. Access, exports and handover are governed by agreed rules.

**Training**

Admin training, staff training, manager dashboard training, technical handover and manuals.

**Support model**

Business-hours support, agreed critical monitoring, maintenance windows, incident response and monthly reporting.

## Contact and Procurement Readiness

## Available for ministries and enterprise tenders

Core-Intel can receive tender invitations, prepare proposal material, support due-diligence questions and discuss confidential pilots under NDA.

|                         |                                                                                 |
|-------------------------|---------------------------------------------------------------------------------|
| <b>Company</b>          | Core Intelligence for Technology Solutions Co. Ltd.                             |
| <b>Arabic name</b>      | شركة نواة الذكاء للحلول التقنية محدودة المسؤولية                                |
| <b>Location</b>         | Najaf, Iraq                                                                     |
| <b>Email</b>            | info@core-intel.io                                                              |
| <b>Phone / WhatsApp</b> | +964 785 333 2770                                                               |
| <b>Confidentiality</b>  | No public project names required. Confidential discussions available under NDA. |

### Important note

This document is prepared for early evaluation and scope discussion. It is not a certification, legal opinion or final contract. Final commitments, service levels, hosting, security controls, pricing and timelines must be confirmed in a signed proposal or agreement.