



CONFIDENTIAL SECURITY PILOT

Security Pilot Plan

A 30-day method for proving one controlled security workflow before wider procurement.



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

Audience

Prepared for ministries and large organizations evaluating a limited security technology pilot.

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.

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

Pilot Scope

Keep the first phase narrow and measurable

The first pilot should focus on one location, one workflow and a clear reporting outcome.

Area	Planning guidance
Included	One gate, checkpoint, facility zone, perimeter segment or command-room workflow.
Excluded	Full national rollout, multi-site expansion or unapproved hardware procurement before survey review.
Acceptance	Survey delivered, operator roles confirmed, pilot workflow demonstrated, report sample accepted and next phase documented.

Timeline

30-day controlled pilot flow

Exact dates depend on site access, approvals, client readiness and procurement rules.

Days 1-5

Kickoff, confidentiality, site access, survey plan, stakeholders and target workflow.

Days 6-12

Survey findings, constraints, pilot module selection, role model and dashboard outline.

Days 13-22

Pilot setup, reporting model, operator workflow, evidence fields and acceptance checklist.

Days 23-30

Training, review session, monthly report sample, procurement notes and expansion recommendation.

Deliverables

What the organization receives

Deliverables are practical review artifacts, not public marketing references.

Core deliverables

- Site survey summary
- Workflow map
- Pilot scope
- Role matrix
- Acceptance checklist

Operational deliverables

- Dashboard mockups
- Evidence/reporting model
- Training session
- Support notes

Procurement deliverables

- Installation assumptions
- Supplier confirmation needs
- Approved model notes
- Expansion recommendation

Risk controls

- Limited scope
- No public disclosure
- Documented exclusions
- Client approval gates