

INDUSSAFE

SECURITY CONSULTING

Independent security consulting for critical infrastructure

Risk Assessment • Security Design • Compliance • Project Assurance

Industrial Security | Physical Security | Electronic Security Systems

PROFILE

Independent by design. Engineering-led by practice.

**We don't sell products—
we deliver independent
engineering solutions.**

INDUSSAFE supports owners as a vendor-neutral consultant, technical advisor and project-lifecycle partner.

01 INDEPENDENT

02 VENDOR-NEUTRAL

03 ENGINEERING-DRIVEN

04 OWNER REPRESENTATIVE

05 TECHNICAL ADVISOR

Security performance without wasted investment.

VISION

To become a leading independent industrial security consultancy.

MISSION

Deliver professional consulting that enhances security while optimizing investment and operational efficiency.

THE VALUES THAT GOVERN EVERY RECOMMENDATION

01 Integrity

02 Professionalism

03 Independence

04 Confidentiality

05 Client focus

06 Technical excellence

07 Quality

08 Continuous improvement

Owner interests remain the decision filter.

01

Independent advice

No product sales. No installation bias.
No vendor preference.

-
- Objective recommendations
 - Open technical comparison
 - Clear owner-side advice

02

Risk-based design

Threat, consequence, operations,
compliance and budget shape the
solution.

-
- Proportionate safeguards
 - Investment prioritization
 - Operationally practical design

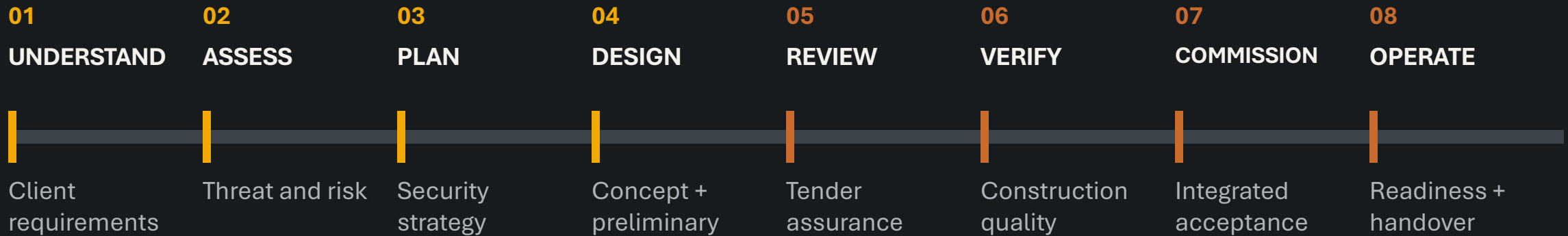
03

Client representation

Owner requirements stay visible from
design review through acceptance.

-
- Technical negotiations
 - Quality assurance
 - Decision support

One advisory partner from requirement to operation.



ADVISORY

Decisions remain traceable across risk, design, procurement, construction and operations.

The consultant's role changes by phase; the owner's outcomes do not.

Risk becomes an actionable security roadmap.

EVIDENCE IN

01 Threat assessment

02 Vulnerability assessment

03 Critical asset identification

04 Likelihood + consequence

05 Security gap assessment

DECISION LENS

ROADMAP OUT

RISK REGISTER

Prioritized risks and mitigation strategy

SECURITY MASTER PLAN

Zoning, layers, perimeter and control strategy

INVESTMENT VIEW

Budget estimate and phased priorities

TECHNOLOGY ROADMAP

Scalable architecture for future expansion

Design certainty increases before procurement begins.

01

THE INTENT

Concept definition

- Operational philosophy
- Security layers
- Technology selection
- High-level architecture

02

THE REQUIREMENTS

Preliminary design

- Design criteria + specifications
- Functional architecture
- Security buildings + control center
- Drawings + tender documents

03

THE CHALLENGE

Independent review

- Compliance + drawing review
- Equipment + vendor review
- Value engineering
- Constructability + certification

OUTCOME A buildable, reviewable and procurement-ready security definition.

Physical, electronic and operational security work as one system.

ONE OPERATING PICTURE

Systems are planned around detection, assessment, response, continuity and operator effectiveness—not individual products.

CPTED	Crime Prevention Through Environmental Design
PHYSICAL	Perimeter • gates • barriers • search • lighting
ELECTRONIC	CCTV • analytics • access control • intrusion
CONTROL	Alarm • incident • PSIM/SMS advisory • ergonomics
NETWORK	Fiber • wireless • compute • resilient storage



ILLUSTRATIVE IMAGE

Assurance continues through delivery and handover.

01	TENDER + PROCUREMENT	Specifications • BOQ • scope • clarifications • bid evaluation • compliance matrix
02	CONSTRUCTION SUPPORT	Site inspections • shop drawings • material approvals • technical queries • audits
03	TESTING + COMMISSIONING	FAT • SAT • integrated and performance testing • punch lists • final acceptance
04	OPERATIONAL READINESS	SOPs • post orders • training • maintenance plans • transition to operations

OWNER VALUE Fewer ambiguities. Better quality evidence. A controlled path to acceptance.

Standards-aware advice across critical sectors.

ILLUSTRATIVE IMAGE

REFERENCE FRAMEWORK

SAIS Security Directives / API 780 / ISO 31000 / ASIS Guidelines / International best practices

INDUSTRIES SERVED

ENERGY Oil & Gas • Petrochemical • Power • Renewable • Solar • Wind • Hydrogen

INFRASTRUCTURE Mining • Ports • Airports • Industrial Cities • Data Centers

FACILITIES Warehouses • Commercial • Government

Applicability is assessed per project; mandatory requirements are distinguished from reference guidance.

Security leadership proven in delivery.

ENG. AHMED SIDDIQUI

Manager – Security Consulting

B.Tech (ECE) • PMP® • CPP® • PSP® • CEng (Ind)

A security engineering and project leader with 15+ years across the GCC. His experience spans HCIS-aligned consulting, physical and electronic security design, presales strategy, multidisciplinary leadership and project assurance.

CORE EXPERTISE

HCIS / SAIS compliance • Risk assessment • Integrated security design
Tender strategy • Vendor management • Commissioning and acceptance

15+

YEARS IN SECURITY
& ENGINEERING

SAR 250M+

DESIGN & BIDDING
LEADERSHIP

GCC

CRITICAL
SECTORS

PROFESSIONAL CREDENTIALS

CPP® ASIS International • 2024

PSP® ASIS International • 2025

PMP® Project Management Institute • 2025

CEng Institution of Engineers (India) • 2024

LEADERSHIP TRACK

Division leadership since 2021, following lead engineering roles across Saudi industrial, government and commercial security projects.

INDUSSAFE

SECURITY CONSULTING



Protect people, assets and critical infrastructure— throughout the project lifecycle.

Independent. Practical. Standards-driven.

EMAIL

info@iss-consulting.com

WEBSITE

<https://iss-consulting.com>

LOCATION

Hybrid
