CORPORATE CAPABILITY

# Capability Statement

How SODASUS is structured to deliver enterprise-scale technology into government, critical-infrastructure and regulated environments.

| DOCUMENT | ENTITY | REFERENCE |
| --- | --- | --- |
| Capability Statement | SODASUS LTD | DOC-CAP-01 |

SODASUS LTD is a Cyprus-based technology company built around a single proposition: that in institutional environments, the reliability of the supplier is part of the requirement. This statement sets out the capability areas, the delivery disciplines that run through all of them, and the operating model that binds them together.

COMPANY OVERVIEW

## A capability-led technology company.

SODASUS supports enterprise, public-sector and regulated-environment technology initiatives through a capability-led model spanning enterprise systems, secure infrastructure, systems integration and mission-critical delivery. The company is structured to operate where governance, delivery control and long-term operational sustainability are not optional extras but the terms on which a supplier is selected.

This positioning is deliberate. Between a first conversation and a signed contract sit evaluation committees, technical reviewers, legal review, budget cycles and audit expectations. A supplier that ignores any of those stages creates delay for the buyer. The SODASUS operating model is built around them rather than in spite of them.

CORE CAPABILITY AREAS

## Four areas, designed to operate together.

01 · ENTERPRISE

### Enterprise Technology Solutions

Enterprise applications, analytics platforms, integration architecture and transformation initiatives — consolidating fragmented systems into a maintainable estate.

02 · INFRASTRUCTURE

### Secure Infrastructure

Resilient infrastructure design, modernization and high-availability environments, with failure modes documented before commissioning rather than discovered in production.

03 · INSTITUTIONAL

### Government & Defense Systems

Delivery aligned with institutional requirements, mission-critical environments and security-conscious operating models, including classification handling and approval chains.

04 · SUPPLY

### Technology Supply & Partnerships

Strategic sourcing and partner-led delivery across hardware, software and integrated solutions, documented to the same standard as delivery.

DELIVERY DISCIPLINES

# Applied across all four areas.

| | |
|---|---|
| **Architecture definition** | Target state, transition states and the constraints that rule out the alternatives, recorded in a form a third party can review. |
| **Interface & data ownership** | Who produces each data set, who consumes it, under what retention rules, and which party is accountable when an interface changes. |
| **Validation evidence** | Acceptance tied to demonstrable tests rather than opinion, with the test set agreed before build begins. |
| **Operational handover** | Runbooks, escalation contacts, known limitations and training delivered as part of scope, not offered afterwards. |
| **Multi-vendor coordination** | Interfaces between suppliers specified and owned as deliberately as the systems themselves. |

OPERATING PRINCIPLES

## What the model guarantees on every engagement.

### Formal communication
Written positions and versioned documents that survive being forwarded, extracted and quoted inside a buying organisation.

### Governance discipline
Defined review points, named escalation paths and decisions recorded rather than remembered.

### Integration readiness
Interfaces, data ownership, identity, monitoring and handover treated as scope from the assessment stage.

### Dependable delivery
Commitments sized against what can be evidenced; dependencies named before they are priced.

### Security by design
Access, data handling and personnel arrangements agreed before work starts, with the method adapting to the restriction.

### Architecture-led thinking
The design decision comes first; the product list is the consequence of it, not the driver.

COMPANY REFERENCE

## Entity and registered office.

| Parameter | Value |
|---|---|
| Legal entity | SODASUS LTD |
| Company type | Private limited company |
| Jurisdiction | Republic of Cyprus |
| Registered office | 77 Strovolou Avenue, STROVOLOS CENTER, Floor 4, Flat/Office 401, Strovolos, 2018, Nicosia, Cyprus |
| Operating focus | Enterprise technology, secure infrastructure, government & defense systems, technology supply |

SODASUS LTD is positioned as a credible enterprise supplier able to support complex technology initiatives through a combination of governance, structured delivery and technical orientation. Formal enquiries and procurement correspondence should be addressed to the registered office above.