

Building the Digital Operating Layer for Governments and Enterprises

ESSBC is a UAE national digital transformation enabler combining institutional strategy, sovereign platform engineering, operational governance, and measurable delivery.

2012

Founded in the UAE

30+

Years of founder-led institutional experience

2

Sovereign operating platforms

From technology projects to durable institutional capability

ESSBC works with governments, national programmes, public institutions, and industrial enterprises to translate strategy into governed digital operations. The objective is national ownership, operational continuity, knowledge transfer, and measurable outcomes - not vendor dependency.

ATMET®

The sovereign digital operating platform for governments and public institutions - supporting licensing, inspections, services, institutional workflows, integrations, payments, and executive oversight.

Stellar®

The industrial digital operations platform for manufacturing and distribution enterprises - connecting production, quality, inventory, distribution, fleet, sales, finance, and management visibility.

Core delivery capabilities

Institutional Transformation

Operating models and transformation roadmaps.

Sovereign Platform Architecture

Digital operating layers engineered for ownership and control.

Operational Governance

Accountability, auditability, controls, and decision rights.

Platform Engineering

Configurable platforms aligned with institutional mandates.

Integration & Data

Connected services, registries, payments, and trusted data flows.

Knowledge Transfer

Internal capability for sustainable, independent operations.

Representative delivery environments

UAE Unified Commercial Registry national programme • Sharjah Unified Municipal Platform • Dubai building permit services • RAK tourism licensing and regulatory operations • Industrial transformation deployments using Stellar®

Sovereign by design. Governed in operation. Measurable in delivery.