



The iStreet Solution Framework

Operationalising AI, securely and at enterprise scale



iStreet Network Limited (BSE: 524622) is a sovereign AI infrastructure and solutions provider for the world's most regulated sectors. Built on a singular belief — **data is the new fuel, and Bharat is emerging as the world's centre of gravity for trusted digital transformation.**

- Sovereign AI Infrastructure
- Built for Regulated Sectors
- Enterprise-Scale Production

Five-Pillar Solution Framework

Gen AI for Enterprises

Cyber Security

Data Intelligence

Governance, Risk & Compliance

Infrastructure & Operations



Purpose, value, and a solution-led approach

Why iStreet exists, and how we engage with the enterprise

PURPOSE

Sovereign AI for regulated enterprises

iStreet Network is a sovereign AI infrastructure and solutions provider, engineered for the rigorous demands of regulated sectors. We help institutions modernise on AI-native platforms — securely, with compliance, and at enterprise scale.

VALUE PROPOSITION

From AI pilots to production

Most enterprises stall between experimentation and value capture. Our AI Centre of Excellence transitions AI from isolated pilots to enterprise-grade production — embedded into the core, governed by design, and measurable in outcome.

APPROACH

Five-pillar solution framework

We engage through one unified framework — five pillars covering Gen AI for Enterprises, Cyber Security, Data Intelligence, Governance, Risk and Compliance, and Infrastructure and Operations — orchestrated through the iStreet Resilience Operating Centre.



How the framework works for the enterprise

Modernise, secure, govern, and operate AI at scale — through one operating model

Strategic premise: AI value is unlocked when modernisation, security, governance, and operations are designed as a single operating system — not as separate workstreams. The iStreet framework integrates the four into one continuous lifecycle.

MODERNISE

Modernise the AI core

Move beyond pilots. Embed Gen AI, agentic systems, and unified data platforms into the production stack — engineered for the enterprise, not the lab.

SECURE

Secure by design

AI-native SecOps with SIEM+, fraud risk, vulnerability management, and unified BOM coverage — defending the model, the data, and the infrastructure together.

GOVERN

Govern with assurance

Integrated GRC and DPDP-aligned controls. Compliance shifts from quarterly audit to continuous evidence — provable, automated, and board-ready.

OPERATE

Operate at scale

Full-stack observability, AIOps, and the Resilience Operating Centre — one pane of glass across AIOps, AISecOps, and real-time compliance, engineered for uptime and trust.



The iStreet solution grid

Five pillars, one integrated framework

Gen AI for Enterprises	Cyber Security	Data Intelligence	Governance, Risk & Compliance	Infrastructure & Operations
AI Security & Human Risk	SIEM & SIEM+ +	Data Discovery & Classification	Integrated GRC	Full-Stack Observability
Agentic CRM	Fraud Risk Management	Datalake – Unified Data Lake	DPDP Compliance	AIOps + GenAI
Unified AI Platform for Hiring	Risk-Based Vulnerability Management			Resilience Operations Centre
	Unified BOM (SBOM / CBOM / AIBOM)			API Management
	Endpoint Protection / Monitoring			IT Infrastructure
	Multifactor Authentication			ITSM



Why iStreet

The strategic case, in four anchors

SOVEREIGN

Indian-built. Data-resident.

AI-native infrastructure that institutions can fully own, audit, and control — engineered for the regulatory standards of the world's most scrutinised sectors.

COMPLIANT

Compliance by architecture

Security, governance, and DPDP-aligned controls designed into the core. Compliance shifts from quarterly audit to continuous, board-ready evidence.

PRODUCTION-GRADE

From pilot to enterprise core

Our AI Centre of Excellence exists to operationalise AI — embedded, governed, and measurable. We close the value gap most enterprises stall in.

UNIFIED

One framework, one operating model

Five pillars, orchestrated through the Resilience Operating Centre — a single pane across AIOps, AI SecOps, and real-time compliance.

Thank you

Rooted in India, Engineered for the world.
