

DIGITAL INFRASTRUCTURE INTELLIGENCE

The *AI-native* advisory platform for digital infrastructure, project structuring & investment intelligence.

INA transforms complex digital infrastructure opportunities — fiber backbones, submarine cables, data centers, satellite constellations, AI compute — into bankable, investable and sustainable projects, for governments, development banks, investors and technology companies.

06 PROPRIETARY FRAMEWORKS™	04 CLIENT CONSTITUENCIES	10 INFRASTRUCTURE SECTORS	LatAm → Global LONG-TERM REACH
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“We exist to turn digital infrastructure ambition into bankable, investable reality — for the institutions building the next decade of connectivity.”

METHODOLOGIES ALIGNED WITH



— THE FLAGSHIP — INA FRAMEWORKS™ SUITE

Six proprietary methodologies. One integrated project lifecycle.

Inspired by PMI, the World Bank, IDB, CAF and ITU — with an identity entirely INA's own.

F1 Project Structuring Framework™ Transforms opportunities into investment-ready, bankable, implementable projects.	F2 Investment Readiness Index™ Scores 8 dimensions from 0–100, from Concept Stage to Investment Ready.	F3 Digital Infrastructure Maturity Model™ Evaluates 10 domains, from Initial to Leading maturity.
F4 AI Advisory Methodology™ Guides responsible AI adoption across five pillars.	F5 Project Risk Assessment Framework™ Identifies, quantifies and mitigates risk across 10 categories.	F6 Multilateral Finance Navigator™ Recommends financing mechanisms across MDBs, DFIs and blended finance.

— THE INA DIFFERENCE

Built AI-first. Not AI-added.

Traditional consulting firms have been around for decades and added AI as a feature. INA was conceived the opposite way: artificial intelligence is the operating core, not a layer on top.

TRADITIONAL CONSULTANCIES – Decades-old practice, retrofitted with AI tools – Manual drafting and analysis, project by project – Judgment diluted across large delivery teams – AI bolted on as a feature, not the foundation	INA + Conceived 100% around AI from day one + AI agents run diagnosis, drafting and monitoring + Consultants spend 100% of their time deciding, not drafting + A supervised AI agent embedded in every project phase
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— WHO WE SERVE

Four constituencies. One integrated intelligence layer.

01 / GOVERNMENTS Ministries & Regulators • How can we improve national connectivity? • How do we structure digital infrastructure projects? • Which financing mechanisms are available? • How can AI improve public services?	02 / DFIs Development Finance Institutions • Frameworks & evaluation models • Implementation methodologies • Technical documentation • Downloadable resources
03 / INVESTORS Infrastructure Funds • Investment opportunities • Regulatory conditions • Project maturity • Implementation risk	04 / OPERATORS Technology Companies • Infrastructure planning • Regulatory frameworks • Hyperscale & satellite deployment • Project development support

— INFRASTRUCTURE SECTORS

Telecommunications	Fiber Networks	Mobile Networks	Data Centers
Cloud Infrastructure	Satellite Systems	AI Infrastructure	Submarine Cables
Smart Cities	Energy		

Let's structure your next project.
International Network Advisors

info@inaai.co
international-network-advisors.com