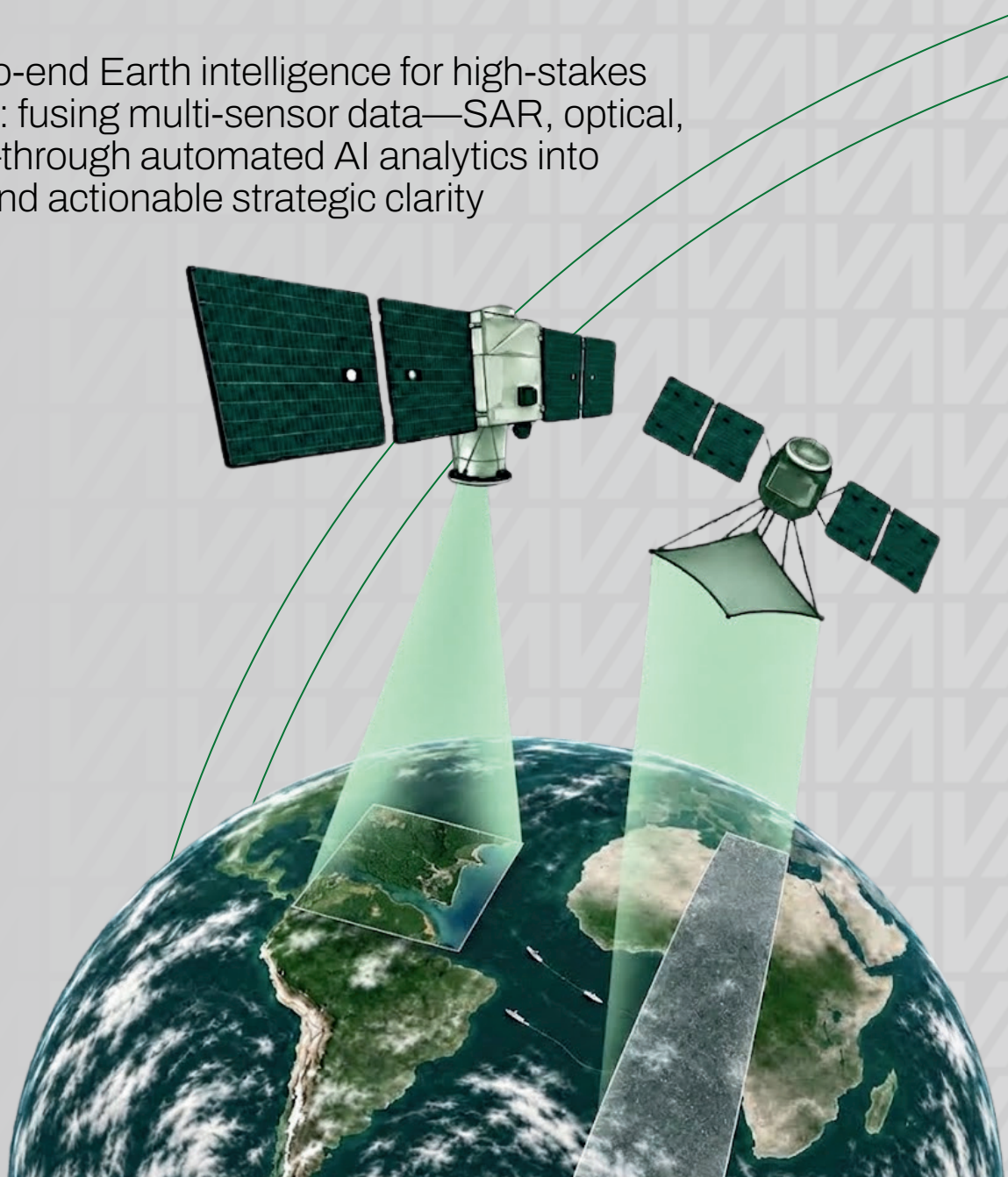


FFROM ORBIT TO DECISION — ONE INTEGRATED SERVICE

Downstream

Transforming Satellite Data into Autonomous Decision-Making Capabilities

We deliver end-to-end Earth intelligence for high-stakes decision-makers: fusing multi-sensor data—SAR, optical, AIS, and radar—through automated AI analytics into verified, timely, and actionable strategic clarity

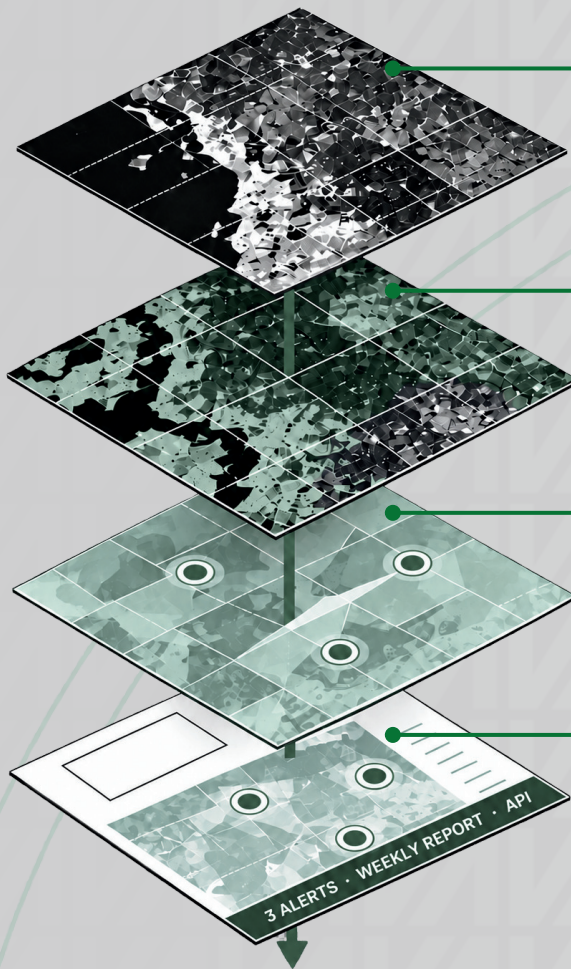


INVAP

www.invap.com.ar/en
space@invap.com.ar

Engineered for Sovereign Geospatial Intelligence

We deliver tailored geospatial solutions that put complete operational control in your hands. Deployed locally and mastered by your teams through INVAP's specialized capacity-building programs.



01 ACQUISITION

Optical, SAR and third-party data ingested through one tasking and catalogue interface — from INVAP satellites or any commercial source.

02 PROCESSING

Automated chains for calibration, orthorectification, mosaicking and analysis-ready data — on-premise or in a sovereign cloud.

03 AI ANALYTICS

Land-cover classification, change and object detection models tuned to local conditions, with analysts validating every alert.

04 DELIVERY

Web GIS, APIs and alert workflows that put verified information directly in ministries's hands — with training to operate it independently.

MISSION APPLICATIONS

FOOD SECURITY & CROP MONITORING • WATER RESOURCES & DROUGHT
• MARITIME DOMAIN AWARENESS • BORDER & CRITICAL INFRASTRUCTURE
• DISASTER RESPONSE • URBAN GROWTH & LAND ADMINISTRATION
• FOREST & MINING OVERSIGHT

INVAP

www.invap.com.ar/en
space@invap.com.ar

Multi-sensor Acquisition | Automated Processing | AI-driven Analytics