

GR-2024-20 | 2024 LENS | ASIA • INTERNATIONAL

Space technology: the opportunity on the ground

Satellite-enabled services can be more accessible than owning launch or orbital assets.



Illustrative photograph; no project or client endorsement implied.

THE EVIDENCE

The WEF 2024 report frames a potential USD1.8 trillion space economy by 2035; it is a broad scenario, not a GIS Reserve revenue forecast.

THE BUSINESS IMPLICATION

The 2024 lens starts with paying users: plantation monitoring, maritime visibility, infrastructure inspection and connectivity. Test data resolution, revisit frequency and delivery rights against the customer problem. Commercial value comes from decisions enabled, not imagery collected.

WATCH THE DOWNSIDE

Spectrum, data rights, coverage gaps and customer procurement cycles need specialist review.

DECISION FRAMEWORK

Customer	A measurable operational decision
Data	Coverage, accuracy and usage rights
Revenue	Contract size, retention and support

COMMISSIONED SCOPE

Use-case market sizing, partner sourcing, product economics and staged capital plan.

Request a tailored full report and quotation: gisreserve.com/contact

SOURCES & METHOD

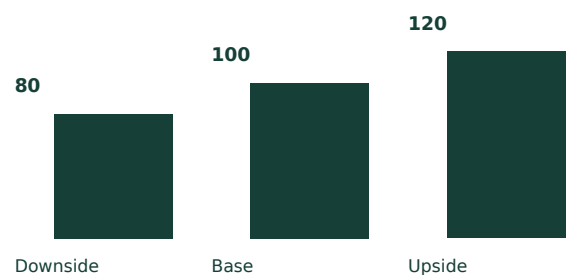
1. WEF, Space: The \$1.8 Trillion Opportunity (2024)

Source links are clickable. Image credit and full source URLs appear in the online brief.

Newly published 20 Sep 2026; year denotes subject lens. Scenarios are illustrative, not investment forecasts. Full reports are commissioned under a separate scope and fee. No assurance of funding.

Illustrative satellite-service revenue

Unit: index



GIS Reserve illustrative sensitivity; not observed market data or a forecast. $\pm 20\%$ against a hypothetical baseline.

