

GroundTruth AI - SLINGSHOT One-Pager

Singapore scale-up pathway for pilot-ready geospatial decision intelligence.

Company thesis

GroundTruth AI is a geospatial decision-intelligence platform that turns satellite, radar, terrain and environmental data into ranked investigation priorities. The first commercial pathway focuses on climate-resilient land and water intelligence, with expansion into environmental monitoring, infrastructure screening, cultural heritage and resource-sector workflows.

SLINGSHOT fit

GroundTruth AI aligns with deep-tech themes around climate monitoring, Earth observation, environmental engineering, water intelligence and AI-enabled decision systems. The platform is designed to help institutions deploy field resources more efficiently and responsibly.

Current stage

- Core methodology and prototype workflows built.
- Pilot-ready website and demonstration package prepared.
- Institutional pilot design ready for partner discussion.
- Patent application filed in Palestine; international protection strategy in preparation.

Commercial model

- Pilot projects for defined geographies and use cases.
- Annual enterprise deployment for recurring monitoring and institutional reporting.
- Partner channel through engineering, environmental, geophysical and public-sector operators.

Singapore pathway

- Evaluate Singapore incorporation and regional pilot partnerships.
- Use Singapore as a Southeast Asia scale-up base for climate and land-intelligence deployments.
- Seek deep-tech mentors, grant-supported productization and strategic collaborators.

Near-term milestones

- Secure first institutional pilot partner.
- Replace synthetic reports with audited pilot case studies.

- Harden platform interface and GIS export workflow.
- Add technical advisors and engineering capacity.
- Prepare investment-ready data room and IP strategy.