

A NEW PERSPECTIVE ON A CHANGING PLANET

From planet to plan.

Connecting Earth data, AI, and the decisions
that shape a more resilient future.

Vision & strategy overview · September 2026



DATA IS ABUNDANT. DECISION CONTEXT IS NOT.

More signals. Still too many blind spots.

Organisations need to connect environmental change to the places, operations, and people they are responsible for.

01

Fragmented information

Climate projections, Earth observations, asset inventories, and local evidence often sit in separate workflows.

02

Missing context

A hazard layer alone does not explain the vulnerability of a site, a service, or the people depending on it.

03

Slow alignment

Technical information can be difficult to turn into a shared set of questions, priorities, and actions.

The opportunity: help teams move from information gathering to a decision-ready conversation.

ONE WORKSPACE. A CONNECTED PICTURE.

Make climate intelligence part of the decision.

Syrili is developing a location-first workspace that connects climate context, AI-assisted interpretation, and practical next steps.

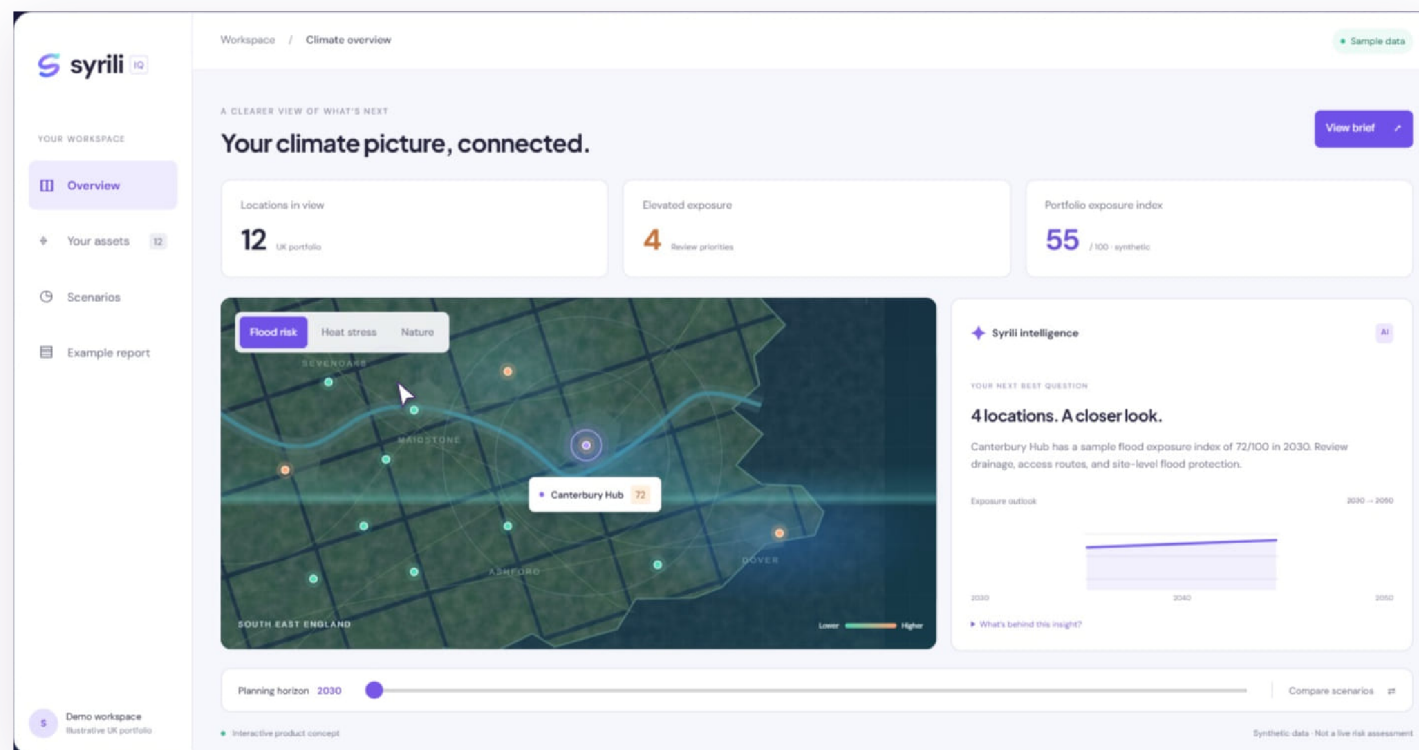


Product direction, not a claim of production-ready climate modelling. Human judgement stays central.

SEE THE WORKFLOW, NOT JUST A SCORE

Your climate picture, connected.

A working interactive concept: explore sample layers, select locations, compare horizons, and open a briefing example.



Illustrative interface and synthetic exposure indices. The platform is in development.

START WITH A SPECIFIC DECISION

Three perspectives. A shared need for clarity.

01

Asset & infrastructure teams

Understand which locations deserve closer review, and what operational questions to ask next.

02

Cities & communities

Bring environmental context into adaptation planning, service resilience, and conversations across departments.

03

Land & natural capital teams

Explore landscape connections and environmental pressures alongside local ecological knowledge.

Initial entry hypothesis: UK organisations with multi-location portfolios and a clear, recurring review decision. Validate through discovery interviews.

CONFIDENCE COMES FROM CONTEXT

Build for the questions behind the numbers.

01 Location-first

Connect the global picture to a relevant portfolio and operational context.

02 Explainable

Keep source context, assumptions, and limitations visible in the workflow.

03 Scenario-aware

Explore more than one plausible future instead of implying certainty.

04 Decision-ready

Produce a useful starting point for review, collaboration, and expert validation.

These are intended product principles, not independently validated performance claims.

RECURRING INTELLIGENCE FOR RECURRING DECISIONS

A workspace that grows with the organisation.

CORE

Workspace subscription

A proposed annual SaaS relationship, sized around portfolio needs, users, and reporting workflows.

ENABLE

Onboarding & pilots

A scoped programme to validate the use case, understand data needs, and establish a meaningful baseline.

EXPAND

Connected workflows

Potential integrations and API access as validated demand and product maturity support them.

Pricing, packaging, unit economics, and contract terms remain hypotheses to test. No commercial traction or revenue is represented here.

LISTEN CLOSELY. BUILD SPECIFICALLY.

Start close to the decision. Earn the right to expand.

01

Discover

Interview portfolio owners, climate practitioners, and operational teams. Identify a repeatable decision and its existing friction.

Output: a clearly scoped use case

02

Co-design

Develop a focused pilot with an agreed inventory, evidence requirements, interpretation process, and review criteria.

Output: a partner-informed workflow

03

Demonstrate value

Evaluate usefulness against a baseline. Expand only where the workflow delivers an evidenced benefit to the decision.

Output: a validated expansion case

MILESTONES THAT BUILD CONFIDENCE

From a public concept to a validated capability.

NOW

Make the vision tangible

Interactive concept, synthetic workflow demonstration, educational journal, and a site-information AI assistant.

NEXT

Validate the decision and evidence

Discovery, data suitability checks, practitioner review, and a scoped design-partner pilot.

THEN

Develop a dependable service

Calibrated methods, documented provenance, evaluation, operational controls, and integrations driven by validated needs.

Milestones describe intent and depend on resources, partner input, and technical validation.

DIFFERENT PERSPECTIVES. ONE SHARED PLANET.

The people building Syrili.



Jack Pawlik

CEO

Vision, partnerships, and the problems worth solving.



Jason Alvarez

SENIOR DEVELOPER

Engineering, interfaces, and a thoughtful product experience.



Niguyen Hapre

CTO

Technical direction across AI, data, and connected systems.

A PARTNER-INFORMED PILOT

Define success before building around it.

What we need to learn

- Which recurring decision needs better climate context?
- What evidence is available at the right scale?
- What interpretation is useful to practitioners?
- How does the workflow improve the existing process?

What a pilot should produce

- A documented, agreed asset inventory
- Clear data provenance and assumptions
- Expert-reviewed interpretation and limitations
- A measurable basis for a next-step decision

We welcome design partners, climate-data collaborators, and early-stage investment conversations. Scope, funding, and terms are open for discussion.

THE NEXT CHAPTER STARTS WITH A CONVERSATION

See the signals. Shape what's next.

Bring your challenges, your expertise,
and your part of the planet.

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