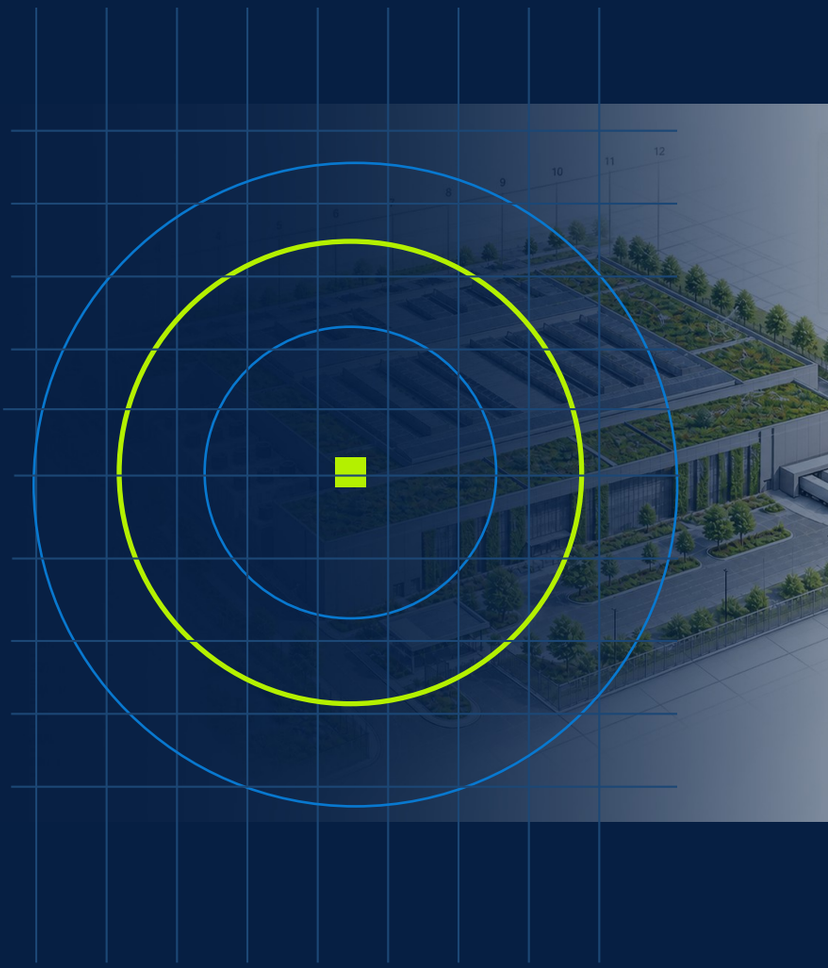
Infrastructure decisions. Backed by intelligence.

A decision-support software framework connecting living infrastructure performance, engineering feasibility, and investment planning.



BEYOND POINT SYSTEMS. BEYOND CHECKLISTS.

EXECUTIVE OVERVIEW

Performance is the metric.

Not points. Not a checklist.

LIIP is developed and operational software that evaluates real project conditions, measurable performance potential, engineering constraints, and economic implications and outcomes.

WHAT IT EVALUATES

WATER + CLIMATE

Stormwater, heat, resilience

ECOLOGICAL VALUE

Biodiversity, energy, carbon

ECONOMICS

Capital, lifecycle, ROI

THE DECISION ENGINE

01 SITE INTELLIGENCE

02 BUILDING INTELLIGENCE

03 MULTI-OBJECTIVE ANALYSIS

Two sides of the same investment.

A shared analytical language for the teams proposing living infrastructure and the organizations evaluating its value.

01 / PROJECT DELIVERY

Plan with confidence.

For developers, architects, engineers, and owners.

- Compare infrastructure alternatives
- Build defensible project budgets
- Align design and financial priorities

02 / CAPITAL ALLOCATION

Fund with clarity.

For banks, investors, agencies, and grant providers.

- Assess technical and economic rationale
- Review scope and cost assumptions
- Support investment due diligence

FROM TECHNICAL FEASIBILITY TO FINANCIAL JUSTIFICATION

Make the case for living infrastructure.

Environmental ambition is not an investment thesis. LIIP helps translate project objectives into evaluated alternatives, measurable expectations, and clearer financial decisions.

01

DEFINE

Project priorities

02

EVALUATE

Performance + cost

03

DECIDE

Trade-offs + value

EXPLORE THE PLATFORM

Better information. Better decisions. Stronger infrastructure investments.

LIIPAI.ORG

Independent LIIP platform identity