

**You're leaving ROI and impact on the table.
We make them visible.**

**Same budget. Existing projects.
Better combination.**

Not calculating is the most expensive decision of the 21st century.

The problem is not the individual project.

Most portfolios are prioritized one project at a time.

But the best ranking does not necessarily produce the best portfolio.

Dependencies, capacity and budget change the outcome.

The real question: Which combination wins?

100 projects

2^{100} possible subsets

1 optimal portfolio

StratePlan explores the feasible decision space instead of merely ranking projects.

Higher ROI. Without more CAPEX.

INPUT Project ID · Revenue · Costs / Benefits / NPV · Constraints

LOGIC Budget · Resources · Mandatory projects · Dependencies · Risk

OUTPUT Best economically feasible project combination

What is the potential economic impact?

7,0 % → 11,4 %

Real Estate Proof Case:

mAlnthink Reference Case Basel/Klybeck: CHF 30 million in identified potential with the same projects and budget. Validation engagement.

Live in the boardroom or finance committee. Not weeks later.

A question from the board or finance committee.

One parameter changes.

The portfolio is recalculated in seconds.

Discuss alternatives and trade-offs immediately.

Make decisions without weeks of delay.

For skeptics: Mathematics, not an AI promise.

Combinatorial optimization and operations research are established research disciplines.

Research institutions in these fields include MIT · RWTH Aachen · UC Berkeley · Max Planck Institute for Mathematics.

What matters is not the institution's name, but verifiable modeling and computation.

A fair test, not a leap of faith.

- 1 Provide your existing portfolio and constraints
- 2 Compare the current selection with a calculated alternative
- 3 Quantify value, robustness and feasibility
- 4 Decide based on the results

The costliest decision is the one never calculated.

- 01 Is your current project combination truly optimal?
- 02 Which economically superior alternative are you missing?
- 03 How much ROI does that gap cost you each year?

The next decision is simple.

Let's assess how much ROI remains untapped in your existing portfolio.

[Schedule a Proof Case](#)

Same projects. Same budget. Better combination. Better results.