

About Copperleaf

Copperleaf is the world's leading AI-powered Asset Investment Planning (AIP) solution, enabling organizations to make better decisions—**faster, smarter** and with more **confidence**.

Company facts



\$2.4T

critical assets
managed



82%

Net Promoter
Score®



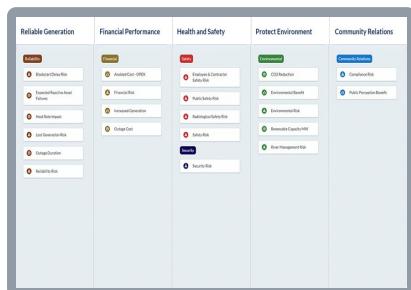
55

of the world's largest
energy utilities served



33M

people served by
our water customers



A decision-making framework built for your business

- Compare each investment against financial metrics, risk targets and non-financial goals
- Based on proven ISO 55000 standards
- Get started quickly with 250+ pre-built industry value models
- Optimization engine presents the highest-value decision while respecting constraints
- Allows you to answer “What if?” questions while planning

Higher Capital Portfolio Value

13%

More investment
plan value

Improved Asset Sustainment

30%

Reduced risk

Deliver Strategic Objectives

10%

Improved plan
execution

Planning Process Efficiency

50%

Reduced
planning time

Industry Accolades



Industry leader
in the 2023
Verdantix Green
Quadrant for AIP



4.4 ★★★★★

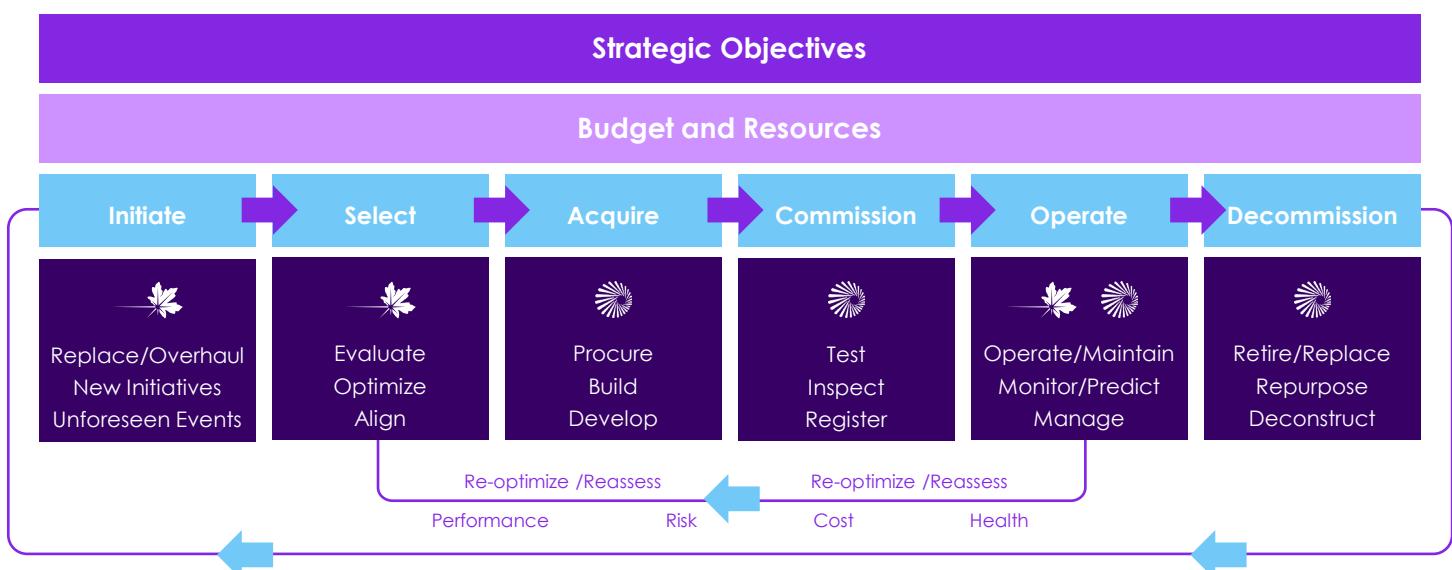


4.8/5.0 ★★★★★

Copperleaf + IFS

Together, we offer the first end-to-end asset lifecycle management solution.

Underpinned by **Industrial AI**, the combining of Copperleaf and IFS will allow our asset intensive customers to deliver on their **moment of service** through strategic **allocation** and **execution** of CAPEX and OPEX; balancing expenditure, business objectives, risk, and optimal asset performance.



Embedded Benefits

End-to-end Visibility
Clear view to asset performance, needs, and risk

Spend Efficiency
Better use of CAPEX and OPEX

Composable Architecture
Solution fit to your needs

Regulatory Compliance
Meet requirements, improve outcomes

Better Risk Mitigation
Understand impact of interventions

More Value
The right work at the right time

Better Decisions
Optimized planning scenarios

Industrial AI
Improve experience and results

Collaboration Tools
One single platform

“Asset Management requires integration of activities **across the whole life cycle**, not just consideration of individual life cycle stages.”

– ISO55000: An Anatomy of Asset Management