

Unfunded Requirements 2.0

Identify and fund mission-aligned spending priorities as money becomes available



A Modern, Agile UFR Process

Standardized Prioritization Framework to develop a list of real time requirements on which your unit can act as the mission changes.

Automated Requirements Intake using custom forms to collect, organize, and prioritize requirements with direct input into a structured data model.

Collaborative Scoring reduces individual biases and accounts for qualitative factors to best align investments with the mission.

Purpose Built Visualizations simplify the prioritization and re-ordering of 1-N lists to rapidly make funding decisions as money becomes available.

Real-Time Data allow planners to rely on timely information to make decisions without the need for emergency data calls.

Portfolio Roll-Up provides an integrated view of enterprise-wide requirements to ease communication up and down a command.

Plan for the Future, Sustain Today

Eliminate Spreadsheets

Stop wasting time on validation and focus on data analysis by automating data management.

Streamline Communications

Rapidly share information via in-app commenting at the decision point.

Reduce Human Error

Manual input and validation are notoriously unreliable, resulting in decisions made on incorrect information.

Log In-App Activities

Track all activities performed in the portfolio, when the changes occurred, and by whom.



Decision Lens ensures projects of the highest relative merit are consistently programmed, budgeted and executed first.

- Vice Admiral (retired) Adam M. Robinson Jr., Former Surgeon General of the United States Navy

Outcomes

Timely Allocation of Funds. Quick, informed decisions get dollars out to the program groups faster to satisfy mission needs.

Quantified Mission Alignment. Create a collective line of sight to strategy that ties resources to mission-aligned initiatives.

Effectively Inform Decisions. Develop robust decision justification with our prioritization framework coupled with what-if analysis capabilities.

Assessed Readiness Impact. Automate elements of decision support, resulting in improved quantification & justification of funding decisions.

Meeting Public Sector Needs

Security

FedRAMP, IL-2 Compliant AWS Hosting, IL-4/5 on Air Force Cloud One

Hosting Options

AWS GovCloud SaaS, Agency-Networks (NIPR, SIPR, JWICS), Advana, Self-Hosted

Flexible Contracting Options

SBIR, NASA SEWP, 8(a), GSA, and Other Agency-Specific Vehicles

Decision Lens Customers



Let's get started.

We have been improving public sector planning for 15+ years, modernizing how government prioritizes, plans, and funds.



DECISION LENS

decisionlens.com

sales@decisionlens.com