



# Unfunded Requirements 2.0

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# 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.



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