





# DECISION LENS STRATEGIC GOVERNMENT

Strategic Government Solution for .)X

## Federal Customer Profiles



### Army Chief of Staff for Installation Management (ACSIM)

#### Capabilities Prioritization and POM Optimization

ACSIM is prioritizing capabilities that support Army Installation operations from law enforcement to family support to environmental quality services. With Decision Lens, ACSIM is able to run what-if scenarios by removing or adding capabilities and visualizing the impact on the mission, family support, and leadership priorities.



### Research, Development, and Engineering Command

#### Project Prioritization

RDECOM's 'ManTech' team prioritized a number of proposed technical projects for investment. These include improvements to existing Army systems, technology, or entirely new technological capabilities. The project proposals were ranked with respect to their technology benefits, pervasiveness, implementation planning and ops/sustainment costs. The prioritization was completed and briefed for approval.



### U.S. Army Special Operations Command

#### Strategic Planning and Budget Optimization

USASOC commands both active-duty and Army Reserve special operations forces. They use Decision Lens for budgeting, planning, and operations activities. USASOC can evaluate numerous competing resource alternatives among participants with Decision Lens. They can easily tie resource decisions to actual dollars in multiple major force programs and budget lines.



### U.S Army Training and Doctrine Command (TRADOC)

#### Investment Prioritization and Resource Allocation

TRADOC uses Decision Lens to prioritize and resource functional investments across the command through the PAR-D Team. TRADOC prioritizes Mission 1-n and Functional Training (FT) 1-n courses annually.

