



ACCELERATING MISSION ADVANTAGE

INNOVATIVE SOLUTIONS FOR OPERATIONAL DOMINANCE

For more than 45 years, ARA has applied science, technology, and technical expertise to complex problems of national importance.

Today's mission environment increasingly requires the integration of disciplines and technologies that have traditionally operated independently. ARA combines capabilities across modeling and simulation, digital modernization, systems analysis, physical design and testing, rapid prototyping, advanced manufacturing, autonomy, cyber, sensing, training, and specialized national security technologies.

This breadth enables ARA teams to support customers from early-stage research and operational analysis through development, integration, testing, production, deployment, and sustainment.

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SENSE

DETECT. UNDERSTAND. CHARACTERIZE

Advanced sensing, intelligence, threat detection, electromagnetic spectrum capabilities, mission analytics, and related technologies that improve awareness and understanding of complex operational environments.



DECIDE

MODEL. ANALYZE. DECIDE.

Artificial intelligence, modeling and simulation, digital engineering, mission analytics, synthetic environments, decision-support technologies, cyber capabilities, and command-and-control solutions that transform complex information into faster, higher-confidence decisions.



ACT

INTEGRATE. DEPLOY. DELIVER EFFECTS.

Autonomous systems, electronic warfare, advanced mission systems, weapons effects, rapid prototyping, systems integration, testing, and other technologies that translate information and decision advantage into operational effects.



SUSTAIN

PROTECT. PRODUCE. PRESERVE READINESS.

Rapid prototyping and manufacturing, testing and evaluation, infrastructure resilience, training, survivability, logistics technologies, and lifecycle capabilities that help preserve force readiness and mission effectiveness.



100% EMPLOYEE OWNED
45 YEARS US DOD SUPPORT
2,300+ EMPLOYEE OWNERS
72% ENGINEERS & SCIENTISTS
25% MILITARY EXPERIENCE

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