



collaboration innovation commercialization

## **Leading applied research and commercialization**

across a diverse range of industries

## **Creating custom collaborations**

with leaders from industry, government, and academia

## **Facilitating technology solutions**

with broad-industry involvement and impact

## **Providing commercialization services**

for rapid, industry-wide technology implementation

## **Executing objective leadership**

in an environment of trust where competitors collaborate for mutual benefit

## **Delivering a comprehensive portfolio of collaboration support tools**

to help teams work together effectively

SCRA is a non-stock, tax-exempt corporation delivering technology-based solutions which resolve complex client problems. SCRA-led teams apply research and innovation to improve capability and lower costs of client products and processes. SCRA manages over 100 national and international programs worth over \$1.3B in contract value.

[www.scra.org](http://www.scra.org)

## SCRA applies deep domain expertise and a collaborative approach to applied research.

- Maritime Technologies
- Metals and Advanced Materials
- Alternative Energy
- Ordnance
- Health and Bioscience
- Interoperability Standards and Methodology
- Knowledge Economy

## SCRA manages...

- the business operations of a national consortium executing a \$700M DoD munitions technology development program.
- two Navy ManTech Centers of Excellence - one in shipbuilding and one in composites.
- an international product data standards collaboration with 30 member organizations from 6 countries.
- development of advances in healthcare including healthcare standards, biopharmaceuticals, nutrition, and hospital applications of antimicrobial copper.
- advanced metals research including casting and forging manufacturing efficiencies and vanadium applications.
- a program that is growing and strengthening the Knowledge Economy by helping entrepreneurial start-up companies commercialize innovative products and services.

## SCRA clients and partners...

include the Departments of Defense, Justice, Transportation, Energy; NASA; and national institutes such as NIST, NIH, and NSF.

SCRA partners with hundreds of industry leaders and small businesses from across the U.S. and around the globe. Corporate partners range from global companies such as Boeing, Lockheed Martin, GM, Airbus, and BAE Systems to South Carolina-based partners such as Reliance Electric, ESAB, Milliken, and SoPakCo.

SCRA partners with over fifty academic institutions, including Case Western University, Clemson University, MIT, MUSC, Ohio State, Penn State, University of Iowa, USC, and University of Texas.