

Core Competencies



Multi-Sensor Advanced Analysis Training

We Provide the Following Services:

- Multimedia Training
- Software Engineering
- Database Design
- Systems Design and Engineering
- Combat Systems Operations Analysis and Tactical Development
- Exercise Support, Reconstruction and Analysis

Contract Vehicles:

- GSA Information Technology Schedule 70 (GS-35F-0351S)
- Seaport Enhanced (N00178-04-D-4101)

General Information

Customers

Navy Warfare Development Command
Commander Submarine Force U.S. Pacific Fleet
Commander Second Fleet
Commander Third Fleet
Commander Fourth Fleet
Commander Fifth Fleet
Commander Sixth Fleet
Commander Seventh Fleet
Naval Sea Systems Command (Seaport -e)
Office of Naval Research
General Scientific Corporation
Lockheed Martin Corporation
General Dynamics Corporation
Polatomics Inc.
L-3 Communications
Fidelity Technologies Corporation
Engineering Support Personnel, Inc.
RBC, Inc.
Prevailance, Inc.
DDL OMNI Engineering Corp.

Locations Worldwide

Manama, Bahrain
Naples, Italy
Yokosuka, Japan
San Diego, CA
Mayport, FL
Honolulu, HI
Jacksonville, FL
Whidbey Island, WA
Fairfax, Norfolk and Virginia Beach, VA
Patuxent River, MD

Corporate Office

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SRC Programs/Disciplines



Submarine Combat Systems Operational Analysis and Tactical Development

SRC is engaged in the following programs:

- Navy Lessons Learned Program (NLLP)
- Fleet Experimentation Information Management System (FIMS)
- Advanced All-Sensor Analysis Training
- Submarine Combat System Operational Analysis and Tactical Development
- Sensor/ Platform Mission Configuration and Test/ Evaluation
- Small Business Innovation Research (SBIR)
- ASW Support Systems Development



SRC, founded in 1975, began as a small group of professionals dedicated to providing analysis and support to the US Navy. It has grown into a versatile research, development, test and evaluation, and training technologies company. Our market has expanded to include other defense and government agencies, as well as the private sector.

Our success today is based on our philosophy and approach over the last thirty years; i.e., customer satisfaction and commitment to providing qualified, dedicated personnel, superior corporate capabilities, and leading edge technology.

These assets, along with a proactive customer-oriented approach, have gained Summit its reputation as an industry leader.

Summit Research Corporation

- Continues to build on a strong base of core competence.
- Has over thirty years of superior performance, uncompromising integrity and commitment to excellence in business operations.
- Maintains an unparalleled team of superbly qualified and dedicated people.
- Understands the importance of value-added quality products, on-time delivery within cost, and meeting the highest standards of excellence.
- Has strong leadership and outstanding management, coupled with effective in-house infrastructure and methodologies
ISO 9001: 2008 QMS Certified.
- Has a proactive customer-oriented approach, with very high customer satisfaction ratings.

Building on Competence Committed to Excellence



Building on over three decades of professional services to the federal government and private industry. Committed to providing leading edge technical services and innovative support to a worldwide



WEBSITE: www.src-us.com

