



people • projects • partners

Celebrating 20 Years

2003-2023

4226 Eagle Landing Parkway
Orange Park, FL 32065
(904) 819-9583
www.ReMilNet.com

Sara Slettebo, President
sara@ReMilNet.com

Company Information

ReMilNet's more than 20 years of experience has supported hundreds of technical and programmatic engagements to date. Our proficient, certified, and cleared staff provide unparalleled knowledge and expertise to the programs they support, and seamlessly adapt to program needs and requirements as they change in response to strategic, operational, and technological advancements.

Company Information

- ◇ DUNS: 136151771
- ◇ Tax ID: 200168785
- ◇ Cage Code: 3H1J2
- ◇ 8(m) Economically Disadvantaged WOSB

Primary NAICS Codes

- ◇ 541330 ◇ 541512 ◇ 541611
- ◇ 541614 ◇ 541618

Capabilities

IT Acquisition Management

From BCAT programs through localized customer developed solutions, ReMilNet supports the evaluation and design of new systems, through deployment and sustainment lifecycle.

- ◇ Acquisition Life Cycle Management
- ◇ Agile and Waterfall Methodologies
- ◇ Cloud Migration
- ◇ Sustainment Support

C6ISR Support

ReMilNet's extensive C6ISR support contributes to the design, training, implementation, and sustainment of new technologies across the globe.

- ◇ System Analysis
- ◇ System Design & Integration
- ◇ System Sustainment
- ◇ System Training

Cybersecurity

From evaluating new technologies to sustaining existing systems, ReMilNet has been providing cradle to grave cybersecurity support for more than 18 years.

- ◇ Assist with ATO Obtainment
- ◇ Risk Management Framework
- ◇ Continuous Monitoring
- ◇ Vulnerability & Verification Testing
- ◇ New and Sustained Systems support

Program Management

ReMilNet's application of best practices help customers maximize limited resources, improve reporting, reduce risk, enhance communications, and increase performance.

- ◇ Operational Planning & Analysis
- ◇ Continuous Process Improvement
- ◇ Policy & Organizational Support
- ◇ Financial Management & Internal Controls

