CAPABILITY STATEMENT

APC Scientific Consultants & Associates, LLC, is an EDWOSB and MWBE business that provides software and engineering services support to the Government.

We provide a personalized software design or engineering solution to help achieve your team's goals. APC Scientific is the team you need if you are looking to build a product that complies with your industry standards, with a rapid development and deployment time at a great value.

VALUE PROPOSITION

We are a business with 20 years of DoD government contracting experience, offering custom IT support with a facility clearance. We deliver all projects on time and within budget, providing innovative, high-quality software and cybersecurity solutions tailored to client needs while adhering to the highest standards of integrity, security, and compliance.

CORE COMPETENCIES

- Military Systems Lifecycle Support
- Responsive Website/Web Applications
- Web Portals and Reporting Tools
- Mobile Apps Development
- Software Documentation
- Software Training and Materials
- CMMI Support
- RMF / Cybersecurity Support

DIFFERENTIATORS

1. **Collaboration, Sustainability, and Excellence**: We work closely with our clients throughout the project lifecycle to guarantee that our solutions are both effective and environmentally responsible.

2. **Bug-Free Products Meeting PMI and CMMI Standards**: We adhere to PMI and CMMI guidelines to deliver reliable and high-quality solutions.

3. **Client-Centric Approach**: We offer personalized support and services tailored to their specific requirements.

4. **Robust Information Security Controls**: We implement comprehensive security measures to protect our clients' data and systems using RMF/NIST/FIPS 140-2/FIPS 140-3 standards.

5. **Driving Productivity and Efficiency**: By understanding our clients' unique challenges and goals, we develop tools (Agile Development, CI/CD, DevSecOps) and systems that support their business objectives.

DoD GOVERNMENT CLIENTS

❖ CCDC – Weapons Software Engineering Center (WSEC)

Contract	Number	Ceiling
RS3	W15P7T-17-D-0107	$922,812
FCST OB7	W15QKN-22-D-0023	$149,449,773
Omnibus IV	W15QKN-18-D-0091	$211,000.00
DOTC1262	W15QKN-18-9-1008	$6,920
DOTC0057	17-01-INIT0057	$107,800

❖ CCDC – Munition Engineering Technology Center (METC)

Contract	Number	Ceiling
OASIS	GS00Q14OADU331	$885,000
WR&DSS	W15QKN-19-D-0051	$99,999,000

❖ Local/State

Contract	Number
250106	Technology Solutions, Products, and Services

Company Certifications

- MWBE (PANYNJ/NYC/NJ State)
- SBE (PANYNJ & NJ State)
- SEDB (NJ State)
- DBE (PANYNJ)
- EDWOSB

SAM UEI: XWSMBF6BCCJ9
Cage Code: 7FKE9
DUNS: 079917877

NAICS

541511	541512	541513	541519
541330	541990	541611	561110
541715	323117	561499	

NIGPs CODES

918-06	918-38	918-46	918-71	920-00
920-37	920-40	920-45	920-46	920-65
920-66	920-41	918-32	915-96	924-00

G/A: 820 Bear Tavern Rd, Ewing, NJ 08628
betty.grullon@apcscientific.com • 973.234.7504 • www.apcscientific.com

OUR CORE SERVICES

Our IT and professional services specialize in supporting complex defense and technology needs, including:

1. **Program and Acquisition Management** – Full-cycle acquisition management from initiation to completion.

2. **CMMI Support** – Extensive experience with CMMI frameworks, including Configuration Management and Measurement. We support PEG and IPT functions, Technical Data Packages, Configuration Control Boards, and Engineering Change Requests.

3. **Applications Development:** Specialize in custom application development using Agile Development, DevSecOps, and CI/CD practices to deliver innovative, user-friendly, and scalable solutions. Our approach ensures robust security while maintaining compliance with industry standards to meet our clients' needs.

4. **Weapon Systems Software Engineering** – Development of customized fire control software to enhance weapon accuracy and effectiveness for evolving requirements.

5. **Embedded Systems Development** – Creation of custom software for both prototype and field-ready systems.

6. **Weapon Systems Integration & Testing** – Software and hardware integration, unit and system-level testing, and qualification to ensure compliance with battlefield interoperability standards.

7. **Weapon Systems Cybersecurity & IT** – Implementation of DoD RMF, NIST standards, FIPS, and BBP in cybersecurity to secure fielded tactical systems and expedite ATO compliance.

8. **Logistics & Inventory Management** – Customized RFID inventory systems; developer of the STARS system for asset tracking, form generation, durable and hand-receipt approvals, and assembly of weapons fielding kits.

9. **Training** – Development of training tools and documentation for operators, including interactive trainers and classroom/desktop training on systems like Process Asset Library (PAL), Audit Matrix Tool (AMT), CM Data Repository (CMDR), Inventory Management tool, and Organizational Standard Processes (OSP).

10. **Administrative Support** - Provide comprehensive administrative support services, streamlining operations through efficient documentation, effective communication, and meticulous coordination to enhance organizational productivity and ensure seamless project execution.

This broad service scope supports program management, technical expertise, cybersecurity, and training tailored to meet high-stakes, mission-critical requirements.