



CAPABILITY STATEMENT

About Us

Right Start Contracting LLC is a Women-Owned, Service-Disabled Veteran-Owned Small Business (SDVOSB) established in 2018. Our team blends acquisition expertise, military leadership, cybersecurity engineering, and clinical insight to make government contracts accessible to businesses of all sizes. With roots in managing the \$5B GPS-III Program for the U.S. Space Force, we bring strategic insight, integrity, and a partnership mindset to every project.

Core Capabilities

- Contract Lifecycle Management
- FAR/DFARS Compliance & Risk Mitigation
- Price & Cost Analysis / Source Selections
- Government Contract Strategy & Execution
- Textile & Apparel Manufacturing
- Surgical & Medical Supply Distribution
- Office & Retail Supplies
- Cybersecurity & Risk Management
- Systems Engineering & Threat Modeling

Certifications & Designations

- Service Disabled Veteran Owned Small Business (SDVOSB)
- Woman-Owned Small Business (WOSB)
- Hispanic American Owned
- Economically Disadvantaged WOSB

CAGE Code: 85H56 | DUNS: 081320643

Past Performance

Right Start Contracting LLC has built a proven record of performance across federal and defense programs, with experience spanning advanced acquisition management, large-scale apparel manufacturing, and government facility maintenance. Our leadership team played a key role in the GPS III modernization effort for the U.S. Space Force, providing acquisition and lifecycle oversight on a \$5 billion program that enhanced satellite navigation and defense capabilities. This foundation in program management and government compliance drives the disciplined, process-oriented approach we bring to every project.

In the textile and apparel sector, Right Start has supported multi-year manufacturing and distribution contracts for various branches of the U.S. military, including the Army, Navy, Air Force, Marine Corps, and Space Force, as well as VA medical facilities across the United States. These projects involved high-volume uniform production, quality control, and coordinated logistics under strict FAR and DFARS requirements, demonstrating our capability to execute national-scale supply chain operations with precision and accountability.

Our teams deliver dependable, detail-oriented service aligned with OSHA, EPA, and local facility compliance standards — ensuring clean, professional, and mission-ready environments for government clients. Together, these projects highlight Right Start Contracting's ability to manage complex, multi-domain operations — from satellite acquisition to textile manufacturing and facility upkeep — while maintaining the same commitment to integrity, efficiency, and excellence that defines our company.

Why Right Start?

We combine real-world military and government contracting expertise with technical and clinical insight. Our leadership team has managed billions in federal contracts, flown combat missions, led cyber operations, and directed missile warning systems. We understand mission-critical demands and deliver innovative, reliable solutions.

Contact Us

- rightstartcontracting@outlook.com
- (424) 350-5986
- Redmond, Oregon

Our Leadership



Drew Gomez

Founder & CEO, MBA | USAF Captain (Ret)

Former Air Force KC-10 Pilot. Managed Eastern Polar System (EPS-R) and GPS-III Programs with \$1B+ oversight. 16 years in acquisition and leadership.



Casey Gomez

Founder & Lead Strategist, MBA, Clinical Psychologist

Former Space Operations Officer, Director of Missile Warning Ops, and licensed Clinical Psychologist. Co-founder bringing strategic and people-focused insight.



Evan Snyder

Director of Operations, MBA

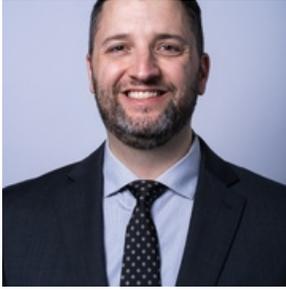
Unlimited Warrant Holder, DAWIA II Certified. Led 9 cross-functional teams on the GPS IIIF contract with \$2B+ oversight.



Michael Jakubec

Senior Acquisition Lead, MBA

Unlimited Warranted CO with Active Secret Clearance. Managed post-award for \$5B GPS Space Systems contract.



Brian J. Benavidez

Principal Cybersecurity & Systems Engineer, MSEE

Top Secret/SCI clearance. 15+ years in cybersecurity, systems engineering, and military intelligence. ANG Major and former USAF Cyber Intelligence Officer. ISC2 CSSLP Certified.