

GLOBAL SELECT AIR AVIONICS INSTALLATIONS LLC

HUBZone Certified | Minority-Owned Small Business (MOSB)

San Bernardino International Airport (SBD) • Web: gsaaircraft.com • Email: jr@gsaaircraft.com

• CORPORATE OVERVIEW

Global Select Air (GSA) is an active, fully validated small business contractor registered within the federal SAM.gov framework, holding certified HUBZone and Minority-Owned Small Business (MOSB) designations. Awarded as a top national US shop for 20 consecutive years by Professional Pilot Magazine, GSA operates as a high-performance prime contractor and master fleet readiness operation. We deploy specialized, agile technical teams on the ground under direct master authority to enforce a strict, zero-squawk guarantee across aerospace, spaceflight, and tactical military defense assets.

• CORE COMPETENCIES & EXPERTISE

Spaceflight & Satellite Production: Complex space capsule battery fabrication, flight-critical LRU box engineering from scratch, high-speed Surface Mount Technology (SMT) circuit board machinery operations, and orbital solar array construction.

Aviation Heavy Maintenance & Retrofits: Nose-to-tail compliance oversight, complex troubleshooting, C & D structural check management, and next-generation integrated glass-cockpit/avionics installations.

Specialist Airframe Modifications: High-compliance technical assembly, complex system integration, wiring harness architecture remediation, and specialized flight-deck modernizations on multi-million dollar aviation assets.

Tactical Ground Defense Logistics: Heavy structural modifications, ballistic protection retrofitting, and deep combat-damage remediation matching rigid military specifications.

• PAST PERFORMANCE & RECORD OF EXECUTION

SpaceX / Elon Musk (Falcon 9, Falcon Heavy & Dragon Capsule Platforms)

Directly fabricated and integrated next-generation Falcon Heavy high-capacity flight batteries for manned and cargo space capsules. Rebuilt complex Line Replaceable Unit (LRU) boxes completely from scratch, programmed and operated precision SMT circuit board machinery for flight-critical avionics PCB assemblies, and constructed specialized orbital solar panel arrays for satellite deployments under extreme spaceflight manufacturing tolerances.

Gulfstream Aerospace Corporation (Elite Corporate Airframes & Glass-Cockpit Retrofits)

Served as an Avionics Systems Integration Specialist managing heavy flight-deck modernizations, complex wire-harness design builds, and nose-to-tail wiring routing across high-dollar business jet platforms. Maintained strict OEM process specifications, system calibration profiles, and rigorous quality assurance parameters to ensure flawless airworthiness handovers across GIV, GV, G450, G550, and G650 fleets.

Orbis International & FedEx Corporation (MD-10 Flying Eye Hospital Program)

Contracted to execute critical technical assembly, structural systems preparation, and high-compliance wiring framework integration to transform a donor FedEx MD-10 cargo airframe into a specialized \$62 million airborne ophthalmic teaching hospital. Provided expert field-level modifications and strict quality control oversight at the Southern California Logistics Airport to ensure absolute mission readiness for global deployments.

The Boeing Company (737-8, 737-9, and 737 MAX Fleets)

Direct-hire Aviation Maintenance Technician & Inspector (AMTI) managing factory-new preparation, nose-to-tail technical auditing, complex system troubleshooting, and fly-away acceptance deliveries to enforce a strict zero-squawk standard.

U.S. Marine Corps (Camp Pendleton - Iraq Combat Deployment Support)

Contracted to execute critical structural modifications, heavy ballistic up-armor retrofits, and comprehensive combat-damage remediation on battle-tested M1114 and M1151 tactical Humvee vehicle fleets.

Tier-One Global Fleet Deliveries (Ryanair, Turkish Airlines & Corporate Departments)

Managed complex multi-jurisdictional compliance profiles and flawless aircraft handovers across high-demand international aviation corridors, including Dubai, China, Europe, and Africa.

• PROFESSIONAL TRAINING & CERTIFICATIONS

• **U.S. General Services Administration (GSA):** Procurement Certification & Federal Contracting Fundamentals Training.

REGISTRATION & IDENTIFICATION KEYS	NORTH AMERICAN INDUSTRY CLASSIFICATION (NAICS)
CAGE Code: 7MGJ2	488190 (Primary) • Support Activities for Air Transportation
Unique Entity ID (UEI): R9PAS7UJS8H6	336411 • Aircraft Manufacturing
SAM.gov Status: Active / Validated	336414 • Space Vehicle Manufacturing
Socioeconomic Type: HUBZone Certified MOSB	335911 • Storage Battery Manufacturing
Base Operations Hub: San Bernardino, CA (SBD)	336992 • Military Armored Vehicle Manufacturing