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- Website: [Battlespace, Inc. :: RPA Center of Excellence](#)
- Quality Management System (QMS) is AS9110C and ISO 9001:2015 certified by National Quality Assurance, Inc. (Certificate 19605)
- Government approved ground and flight operating procedures are fully compliant with Defense Contract Management Agency (DCMA) Instruction 8210-1C
- Top Secret Facility Clearance

**Contingency Operations Experience**

Balad Air Base (AB), Iraq 2007-2011  
 Ramstein AB, Germany 2007-2016  
 Ali AB, Iraq 2008-2011  
 Jalalabad AB, Afghanistan 2008-2016  
 Kandahar AB, Afghanistan 2010-2020  
 Shindad AB, Afghanistan 2010-2012  
 Ali Al Salem AB, Kuwait 2011-2017  
 Incirlik AB, Turkey 2011-2017  
 Camp Lemonier, Djibouti 2011-2013  
 Irbil AB, Iraq 2016-2017  
 Al Assad AB, Iraq 2016-2021  
 Sigonella AB, Italy 2022-Present  
 Larissa AB, Greece 2022-Present

**INTRODUCTION AND CAPABILITIES.** Battlespace, Inc. is a veteran owned small business under primary NAICS Code 488190 (Support Activities for Air Transportation) that was formed in 1993 to provide innovative and dynamic solutions to a wide range of customer requirements. Consistently meeting or exceeding customer requirements is accomplished by providing best value worldwide aircraft operations and maintenance (O&M), systems, flight operations support, expert test and evaluation capabilities, logistics support, supply chain management, and professional training experts. Understanding requirements and actively seeking to improve relationships through open, frequent, and candid communication is the foundation of a successful customer focus approach. Success is based on the expertise of skilled professionals who are proactively supported by customer focused leadership.

**AIRCRAFT/EQUIPMENT MAINTENANCE.** Providing world class flight operations (training, test, or operational) at global locations, including austere contingency environments. Teams of professionals are capable of operating and maintaining a wide range of manned aircraft and unmanned aircraft systems (UAS) with exceptional results.

Our vast experience performing aircraft launch, recovery, inspection, servicing, fault isolation, repair, flight operations, UAS remote split operations (RSO), aerospace ground equipment (AGE) maintenance, ground satellite terminals (GST), and ground control system (GCS) maintenance to include Launch and Recovery Element (LRE) and Mission Control Element (MCE) operations sets us apart from our competitors. Technical experts maintain navigation systems, global positioning systems (GPS), command and control data links, communications equipment, airframe, and other aircraft components and multiple power plant systems. Delivering superior engineering services for operating and maintaining complex payloads such as intelligence sensors, camera systems, infrared, radar, and laser systems. Composite experts are highly capable and certified to assess and repair complex composite damage.

Quality is a passion for the entire team leading the way with sustained and documented 97% mission capable rates.

**LOGISTICS.** Services include inventory management, storage, acquisition, distribution, packaging, processing, and shipping of aircraft and equipment repairable parts/components. Management and storage of consumables, shelf-life items, precious metals, and hazardous materials. Managing items such as aircraft and equipment mechanical parts, electronic components, engines, propellers, expendable items, consumables, equipment items, structural parts, and other government material.

**Contract: 47QFCA22D0108 Pool: Aviation**  
 Maintenance, repair, and overhaul of manned, optionally manned, and unmanned aircraft.