

**“This company is unreal.
No frills, just ruthless delivery.”**

-USAF Kessel Run Portfolio Manager

Corporate Data

DEPLOY360

509 9th Avenue North, STE 150 | Myrtle Beach, SC, 29577

UEI: U8W4L1J3GG24 | **CAGE:** 5KKT6

Small Business Status: SBA Certified HUBZone

Certifications: ISO 9001:2015, DCAA Approved Accounting System, Active FCL, ITAR Registered

NAICS: 541511 (Primary), 511210, 541330, 541370, 541512, 541513, 541519, 541690, 541715, 561110

Year of Establishment: 2009 | **State of Incorporation:** MD

Core Capabilities

Software Engineering

- Agile Methodologies / Agile Manifesto
- DevSecOps and CI/CD Practices
- Full Stack Development (.NET and Java)
- Infrastructure as Code
- Cloud Native Development
- Data Engineering / Data Wrangling

Digital Forensics

- DOMEX/CELLEX
- Digital Forensics Training
- Intelligence Collection and Analysis
- OCONUS Forensics Support and Training

Contracting with Deploy360



GSA Multiple Awards Schedule

Contract Number: GS-35F-287CA
Ordering Period: 4/14/2015 – 4/13/2025



SeaPort Next Generation

Contract Number: N00178-19-D-8716
Ordering Period: 1/2/2019 – 1/1/2029



FAA eFAST MOA

Contract Number: 693-22-A-00253
Ordering Period: 5/10/2022 – 9/30/2024

About Deploy360

Deploy360 is a user-centered software development company supporting Federal Government clients worldwide. We practice continuous software development and improvement. As business processes of the Federal Government mature so must the software capabilities that help facilitate those processes. We align business objectives of an organization with custom software that allows them to execute on objectives quickly and reliably. This ability coupled with a fearless mindset provides a valuable service that is necessary in the era of the warfighter.

Cyber Security

- Risk Management Framework (RMF)
- C&A Package Development / DODAF
- STIGs, ACAS, HBSS
- Information Assurance
- Network Security Scanning and Policy
- Legacy CS Tool Use (eMASS)

Development and IT Operations

- System and Server Administration
- Asset Management / Incident Management
- Containerization and Orchestration
- Enterprise Architecture



The HUBZone program maintains a goal of awarding at least 3% of federal contract dollars to HUBZone-certified companies each year.

- Sole-source contracts up to \$4.5M.
- Set-aside contracts for HUBZone Firms.
- 10% price evaluation preference in full and open contract competitions.

Proven Performance

001: Kessel Run / Application Development

Provided full-stack Javascript and Java software development support for a modern suite of applications that automated the workflows of the 609th AOC to include Slapshot, Mai Tai and Skyhook providing bootstrapped front-ends, backlog development, and architectural design. Our team was instrumental in the implementation of the data model used by the KRADOS application suite to exchange mission planning and execution information. We were prominent in filling technical gaps, teaching and enabling teams to learn new skills, and architecting systems from scratch or that needed redesign work while providing guidance to teams on writing clean code.

003: SOCOM J2 / Digital Forensics & ETL Software

Currently provide expert-level Document and Media Exploitation (DOMEX) and Cellular Phone Exploitation (CELLEX) while developing custom ETL tools as part of the SOCOM Identity Intelligence Operations (I2O) Joint DOMEX Operations Group. We support forward operating SOCOM sites in austere environments and occasionally travel to these dangerous hotspots to provide onsite support.

002: EUCOM ISKM / DevSecOps Transformation

We are transforming the way EUCOM develops software with applications using Angular and React coupled with .NET Core Web API back-ends. We developed a new Strategic Combined Calendar, a new Joint Personnel Accountability Database (JPAD), and a new hybrid-cloud-based software development lab, built on Microsoft Azure (Impact Level 4). The new environment consists of three VNETS: Hub, Service, and Workstation deployed in a hub/spoke architecture where all traffic routes through the hub for inspection and routing using Azure Firewall.

004: JSOC TECHEX / Data Services

Provided Microsoft SharePoint (SP) and SQL Server support, Data Engineering, and IA Automation to the NATO Special Operations Command-Component-Afghanistan (NSOCC-A). Deploy360 personnel successfully migrated the NSOCC-A/SOJTF-A web portals on three (3) enclaves and multiple domains from SP 2010 to SP 2013 on their infrastructure in Afghanistan.

Major Customers Supported

- United States European Command (J3/ISKM)
- Joint Special Operations Command (J6/TECHEX)
- United States Special Operations Command (J2)
- Marine Forces Cyber Command
- USAF Life Cycle Management Center (Kessel Run / Det 12)
- Joint Analytic Center - Molesworth

Locations Served

- Kabul/Bagram, Afghanistan
- Doha, Qatar
- Manama, Bahrain
- Stuttgart, Germany
- RAF Molesworth, England
- Yokosuka, Japan
- Boston, MA
- Fayetteville, NC
- Jacksonville, NC
- Tampa, FL
- Ft. Meade, MD
- Charleston, SC

Technical Certifications



**DCAA
Approved
Accounting
System**

Contact Us

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