QuickFlex™

Technology & Solutions for Achieving Competitive Advantage

Military and Defense Capabilities Summary

Secure Distributed Architectures
- FPGA
- GPU
- CPU

Cybersecurity

Decision Engines and Machine Learning

Federal Customers and Markets	Contact Us
• Navy • Army • Air Force • MDA • NASA • OSD • DOE • DHS	Sally Draper President and CEO Phone: 210.824.2348 sdraper@quickflex.com Rick Hair Business and Marketing Manager Phone: 512.585.3860 rhair@quickflex.com **QuickFlex Inc.** 8401 N. New Braunfels, Suite 324 San Antonio, TX 78209 www.quickflex.com

Technology & Solutions for Achieving Competitive Advantage

Core Competencies

- Design services and full product or system development
- Systems engineering and custom product development using QuickFlex technology and solutions and/or customer specific or directed technologies
- Architectures (hardware and software), and software and Field Programmable Gate Array (FPGA) development in various domains with commercial (COTS) hardware and FPGA devices
- Secure solutions and (distributed) architectures using COTS FPGAs
- Various security technologies – e.g. Cybersecurity and Anti-Tamper applications; micro devices to large systems
  - Decision Engines and tools
  - Mobile Ad-hoc Networks (MANETs) and fixed networks
  - Multiple government-grade levels of security and security policies
  - Encrypted communications
- Decision Engines and tools for machine learning

Proven Deployment

QuickFlex is proud to support our valued U.S. Federal Government (e.g. DOD, NASA, DOE, and others), DoD contractor, and other customers.

QuickFlex and its experts have a proven record of successful product development from concept generation through deployment, supporting all phases of the product life cycle including:

- Qualifications (Flight)
- Certifications
- Radiation Testing
- Manufacturing
- Support
- Upgrades

What Sets QuickFlex Apart?

- **Our People** - QuickFlex technical experts
  - Have decades of R&D experience in advanced software, hardware, system, and (secure) networking
    - Deployed by US gov/top-tier primes/commercial entities
    - Cybersecurity technologies in use by defense and intelligence communities
  - Experience programming at CMMI Level 5
- **Our Innovations** - QuickFlex has won multiple contract awards with state-of-the art inventive technologies and pragmatic approaches
  - Technologies designed to lower NRE, provide faster-time-to-deployment, and reduce risks to programs
  - Tested and evaluated with interest from top-tier primes

Company Information

QuickFlex Inc. is a small business technology and innovation leader specializing in advanced defense and security solutions for the US government, various research organizations, and critical industry partners. QuickFlex provides products and services in the development and support of high-performance, state-of-the-art, reconfigurable systems and circuit solutions, novel security protections, fault tolerant solutions, and sophisticated decision engines for embedded, desktop, and networking technologies. With current focus on secure distributed mission computing, secure mobile networking technologies, and Anti-Tamper solutions, QuickFlex's innovations are applicable for systems of all sizes.

QuickFlex is headquartered in San Antonio, Texas, with technical offices in Round Rock (Austin), Texas, Arkansas, Michigan, and Oklahoma, as well as satellite offices in Illinois and Ohio.

DUNS: 176568772
CAGE Code: 1VAP4
Designation: Small Business
Legal Business Name: QUICKFLEX, INC.
Doing Business As (DBA): QuickFlex
North American Industry Classification System (NAICS) codes:

- 541712 Research and Development in the Physical, Engineering, and Life Sciences (except Biotechnology)
- 541511 Custom Computer Programming
- 541512 Computer Systems Design
- 541330 Engineering Services

Contracts: R&D for Various DoD Agencies and Services

- SBIR
- Seaport

Take the NEXT STEP

Discover **QuickFlex** Technologies, Solutions, and Services by Contacting:
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