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541519

SMALL BUSINESS
CERTIFICATIONS:

SMALL BUSINESS

Accept Government-wide
Purchase Card

Cybersecurity: Certified



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Capabilities Statement

CORE COMPETENCIES

System Integration

- Community Kiosk Service Platform for Homeless and Vulnerable Populations
- Technology Solutions & Systems Integration
- Network Infrastructure & Connectivity
- Digital Transformation & Cloud Applications
- AI, Cloud & Cybersecurity Integration
- IoT, RFID, GPS, Asset Tracking, Indoor Navigation & LBS
- Technology Products, Hardware, Software & Mobility
- Point of Sale (POS) Systems
- Security and Surveillance Solutions
- Digital Signage Solutions

Consultancy in Technology, Business and Management

- Business Development & Go-to-Market (GTM)
- Strategic Planning & Technology Advisory Services
- Contract Negotiations
- Project Management & Resource Augmentation
- Organizational Development
- Risk Management
- Board-level Advisory Services
- Public-Sector Technology & Procurement Advisory

Past Performance

- WA DES Contract 04618 | Prime Contractor | IDIQ | RFID end-to-end products, software, equipment and implementation services | Washington and Oregon.

Industry Certifications

- AZ-900
- Introduction to Artificial Intelligence
- Generative AI



Cybersecurity

- **Advanced Threat Intelligence:** Utilize AI to detect and neutralize cyber threats, supporting continuous protection of federal systems and data.
- **Zero Trust Architecture:** Implement a Zero Trust model to enforce strict access controls, minimizing attack surfaces.
- **Compliance and Readiness:** Support applicable federal cybersecurity requirements and continuously strengthen cyber readiness and resilience.

Converging AI, Cloud, Computing and Edge Computing

- **Real-Time Data Processing:** Enable immediate analysis at data collection points using edge computing to improve federal decision-making.
- **Scalable AI and Cloud Integration:** Provide scalable AI models on secure cloud platforms for rapid deployment, flexibility and efficiency.
- **Unified Command and Control:** Integrate AI, cloud and edge computing into unified platforms that streamline federal operations and coordination.

Software as a Service Platform (SaaS)

- **Agile Software Deployment:** Rapidly deploy and scale SaaS solutions for mission-critical federal operations.
- **Centralized Data Management:** Enable centralized data storage and sharing for enhanced collaboration.
- **Continuous Improvement:** Provide SaaS platforms with ongoing updates to leverage the latest technologies.

Unified Networks – Connected Force Using 5G

- **5G-Enabled Connectivity:** Provide low-latency, high-bandwidth 5G connectivity for real-time federal operations and communications.
- **Secure and Resilient Networks:** Develop secure and resilient 5G networks with enhanced encryption to protect federal communications.
- **Interoperability Across Platforms:** Ensure seamless 5G integration with existing federal communication systems.

Autonomous Systems and Robotics

- **AI-Enhanced Autonomy:** Develop AI-driven autonomous systems for real-time decision-making in complex federal environments.
- **Unmanned Systems Integration:** Deploy unmanned systems that integrate with existing federal infrastructure.
- **Operational Safety:** Enhance autonomous-system safety and reliability using advanced sensors and machine learning.