

Capabilities Statement



Horizon IoT is a Seattle-based Small Business specializing in Technology Consulting, Resource Augmentation, Systems Integration, Technology Products, and End-to-End Solutions. We provide technical, business, and management consulting services while delivering hardware, software, cloud, AI, cybersecurity, networking, mobility, and digital infrastructure solutions. Through a broad ecosystem of distributors, OEMs, and technology partners, we support government, healthcare, education, transportation, utilities, and commercial organizations.

HORIZON IoT LLC

Office

5650 24th Ave NW U:408
Seattle, WA 98107 USA

Point of Contact: Can Ozkurt

Title: VP of Business Development

Email: john.ozkurt@horizoniot.org

Cell phone: 203.434.3334

Website

<https://horizoniot.org>



Washington State UBI

605353810

Commodity Codes

920-22, 918-75, 920-40, 918-95, 958-89
915-51, 920-29, 918-32, 918-76, 918-21
918-88, 920-45, 920-46

Small Business Certifications

- SBE, PWSBE, SCS

Associations

- Microsoft Alumni
- Duke Alumni
- CCNY Alumni

Credit Cards Accepted

Industry Certifications and Licenses

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

Core Competencies

System Integration

- Community Kiosk Service Platform for Homeless & Vulnerable Population
- Technology Solutions & Systems Integration
- Network Infrastructure & Connectivity
- Digital Transformation
- Cloud Based Application Development
- AI, Artificial Intelligence, Integration
- IoT, RFID, GPS, Asset Tracking, Indoor Navigation & LBS
- Point of Sales (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

Differentiators

Innovation Solutions: Leveraging AI and Cloud, we redefine industry standards with pioneering solutions.

End-to-End Solutions: From edge to cloud, our turnkey offerings integrate seamlessly via our robust PaaS, Platform as a Service and SaaS, Software as a Service, platform.

Cost-Effective GTM Strategy: Our OPEX-driven approach delivers high-quality solutions at competitive prices.

Broad Technology Partnerships: Partnering with OEMs, Original Equipment Manufacturers, MNOs, Mobile Network Operators, and Cloud providers, we offer diverse expertise to meet varied needs.

Streamlined Customer Experience: Simplifying with one price, one invoice, and one support number ensures transparency and convenience.

Global Deployment: Facilitating expansion across borders, our solutions deploy effortlessly on a global scale.

Agile Scalability: Our solutions adapt to evolving needs, providing flexibility and agility in a dynamic environment.

Past Performance

WA Department of Enterprise Services (DES)

- **State:** Washington
- **Contract #:** 04618
- **Contract Title:** Radio Frequency Identification (RFID) Solutions
- **Contractor Role:** Prime
- **Type of Contract:** IDIQ
- **Annual Estimated Value:** \$2M
- **Date Awarded:** 04.01.2025
- **Period of Performance:** 05.01.2025 - 04.30.2027
- **Place of Performance:** Washington and Oregon
- **SOW:** Providing services, products, equipment, and software to implement complete RFID solutions.



Cybersecurity

- **Advanced Threat Intelligence:** Utilize AI to detect and neutralize cyber threats, ensuring continuous protection of state systems and data.
- **Zero Trust Architecture:** Implement a Zero Trust model to enforce strict access controls, minimizing attack surfaces and enhancing security.
- **Compliance and Readiness:** Ensure full compliance with state and federal regulations, continuously enhancing cyber readiness and resilience.



Converging AI, Cloud, Computing and Edge Computing

- **Real-Time Data Processing:** Edge computing for immediate analysis at data points, enhancing state decision-making.
- **Scalable AI and Cloud Integration:** Provide scalable AI models on secure cloud platforms for rapid deployment, ensuring flexibility and efficiency.
- **Unified Command and Control:** Integrate AI, cloud, and edge computing into a unified command and control platform, streamlining state-level operations and coordination.



Software as a Service Platform (SaaS)

- **Agile Software Deployment:** Rapidly deploy and scale SaaS solutions for critical state 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 networks for real-time state communication.
- **Secure and Resilient Networks:** Develop secure 5G networks with enhanced encryption to protect state communications.
- **Interoperability Across Platforms:** Ensure seamless 5G integration with existing state communication systems.



Autonomous Systems and Robotics

- **AI-Enhanced Autonomy:** Develop AI-driven autonomous systems for real-time decision-making in complex state-level environments.
- **Unmanned Systems Integration:** Deploy unmanned systems that integrate seamlessly with existing state infrastructure.
- **Operational Safety:** Enhance the safety and reliability of autonomous systems with advanced sensors and machine learning, ensuring robust performance.