- **Certified Service-Disabled Veteran-Owned Small Business (SDVOSB)**
- **Small Disadvantaged Business**
- **Minority Owned Business**
- **SBA Certified 8(a)**

CAGE: 9NP89
UEI: QECUH3J9AHY5
NAICS Codes: 541511, 541512, 541513, 541519, 541430, 518210, 541715, 541990, 541330, 541611, 541612, 541613, 541618, 541690

Innovative Cybersecurity

IntelliTek's risk management team manages the Risk Management Framework (RMF) accreditation for several of the Defense Health Agency's (DHA) largest systems and networks. DHA systems under our management have achieved continuous Authorities to Operate (cATOs) for the past decade. DHA sites managed by IntelliTek have been recognized with "Excellent" ratings on multiple Command Cyber Readiness Inspections (CCRIs). Additionally, we have developed a proprietary RMF application that automates 85% of risk management activities for faster time to value for critical business systems.

Rapid Application Development

IntelliTek has successfully enhanced and improved existing processes for both the Defense Health Agency (DHA) and Department of Justice (DOJ) through the implementation of a Rapid Application Development (RAD) methodology. This approach enables quicker project turnaround and adaptability to changing requirements. RAD's iterative nature ensures early detection and resolution of issues, reducing overall development time and costs, which has resulted in notable improvements in development cycles and more tailored and effective design solutions for IntelliTek clients.

Data-Driven Enterprise Analytics

Our team has developed data pipelines and analysis tools for various sectors, including healthcare, defense, intelligence, and federal civilian agencies. We recently created an analytics tool for the Department of Defense that integrated COTS BI software and a python-based back-end to expand the solution's capabilities to include machine learning and automation. This resulted in an estimated saving of 4,600 man-hours per deployment, with hundreds of deployments anticipated in the next few years. Our data analysis and extract, transform, and load (ETL) techniques allowed us to reduce complex log files to simple pass or fail results, providing instant feedback to users about their system. The application also includes historical analysis and multiple data visualizations to help diagnose larger problems visible only when looking at the data in aggregate.

Infrastructure IT Automation

IntelliTek is committed to delivering exceptional results for our clients by guiding their transformation process in the most unique environments. With our solutions, we provide predictability, streamline technology efficiency across the enterprise, accelerate virtualization, lower overall risk to operations, improve operational agility, and reduce costs while keeping your organization's infrastructure operating at peak performance. We understand that limited budgets can be a challenge for agencies as they modernize their IT infrastructure. To overcome budgetary constraints, agencies need cost-effective solutions that enhance efficiency and streamline processes. By leveraging IntelliTek's IT Infrastructure Automation tools, agencies have access to a platform for custom automation and orchestration, enabling them to create workflows that optimize resource management and reduce operational costs.

Government Clients

- Defense Health Agency (DHA)
- Department of Justice (DOJ)
- Department of Veteran Affairs (VA)
- Naval Information Warfare Center (NIWC)
- Defense Contract Management Agency (DCMA)

- TX Department of Transportation (TXDOT)
- TX Health & Human Services (HHSC)
- Education Service Center of Texas (ESCr11)
- United States Air Force
- United States Army

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A Joint Venture between Aetos LLC and IntelliDyne, LLC