



CAPABILITIES STATEMENT

CORPORATE METRICS/INFO

While supporting key technology initiatives at various clients, we have amassed a track record of sustained excellence.



Federal Contracts

- 27 Federal Government Prime Contracts
- 13 Federal Agencies as a Prime - DoED, NIH, CMS, FHWA, FMCSA, OPM, USDA, DFC, NSF, DeCA, ATF, GAO, FEMA
- Prime spot on a \$300 million IDIQ at DFC
- Prime spot on a \$50 million BPA at GAO



State and Local Government IDIQs

- MD CATS+ IDIQ - State of Maryland
- LCATS 3 & MCCATS 3 IDIQ - Montgomery County, MD
- DC Water IDIQ - Software Development
- PG County Public Schools IDIQ - Oracle EBS
- Maryland Health Benefits Exchange (MHBE) - IT Staff Augmentation IDIQ
- Baltimore County Public Schools - IT Staff Augmentation IDIQ
- Maryland Judiciary IDIQ - IT Consulting & Technical Services
- Baltimore CATS IDIQ - IT Consulting & Technical Services



Technology Partners

- Silver Salesforce Partner
- RPA Service Partner - UiPath and Appian
- Registered AWS Partner
- Oracle Cloud Partner

CORE COMPETENCIES



Infrastructure & Security

- IT Infrastructure Upgrade / Modernization
- IT Optimization
- Information Security, ATO
- Zero Trust Architecture (ZTA)
- Network Management
- 508 Compliance
- Cybersecurity
- DevSecOps



Applications & Data Management

- Agile Software Development
- DevOps
- CI/CD
- O & M, Enhancements
- Quality Assurance & Testing
- ServiceNow
- Oracle EBS/Oracle Federal Financials
- Data Analytics
- Data Mining & Warehousing
- Business Intelligence



PMO & Business Operations

- Program and Project Management
- Strategic Planning & Initiatives
- CPIC
- Business Process Management
- Agile Transformation
- OMB Reporting
- Governance
- Continuous Improvement
- Risk Aggregation



Cloud Services

- Mainframe to Cloud Pre-Migration Assessments, Mainframe to Cloud Migration
- Data Center Migration to Azure
- Oracle Cloud Implementation
- PeopleSoft Upgrade
- AWS, Azure



Digital Transformation

- Application Development
- UI/UX Design
- Human-Centered Design (HCD)
- Data-Driven Decision Making
- Process Optimization
- Continuous Innovation



Emerging Technologies

- RPA (UiPath, Appian)
- AI/ML
- UiPath Licenses
- Power Automate



OUR DIFFERENTIATORS

Focusing on measurable and tangible results, we deliver IT solutions for clients like NIH, CMS, DOED, USDA, DOT, NSF, and OPM aligned with strategy at every level.

<p>TEAM EXPERIENCE</p>	<p>TECHNICAL EXPERTISE</p>	<p>COMMITMENT TO EXCELLENCE</p>
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COMMITMENT TO EXCELLENCE


Talented Resources	Scheduling	Cost
<p>We will provide certified highly skilled technical and functional resources. Our Team is value-focused and prides itself on delivering value to customers through collaborative and creative problem-solving.</p>	<p>Our Team will deliver services and deliverables on/or before the required time and date.</p>	<p>Our Team will provide quality and cost-effective technical resources.</p>


Management Commitment


Our Management Team will conduct frequent internal reviews to ensure that our Team provides quality services. The Management Team will meet with the Client and seek feedback periodically.


FEDERAL PAST PERFORMANCE - PRIME


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Department of Education: Providing structured, consistent IT strategy and technical project execution support related to a new project, upgrade, and modernization of projects - Oracle EBS upgrade, Data Center Migration, Cloud Migration Support, Acquisition Management, IV&V, CPIC, ATO planning and monitoring. Contract Closeout automation using Robotic Process Automation (RPA) with Power Automate.
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Department of Education: Agile Software Development, Operations and Maintenance, and Enhancements services for Audit Accountability and Resolution Tracking System (AARTS). .NET Core, SQL Server, open-source technologies, 508 compliance testing and ATO.
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Department of Education: Provide Technical Program and Project Management, ATO support, Data Center Migration support, eCPIC support, Oracle Hyperion implementation Program Management support. PRISM Assessment and Implementation PMO support
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Centers for Medicare & Medicaid Services (CMS): Project Management, Functional Support, Systems Analysis, Technical Support (Data Center support, Information Security, Access and Identity Management), Strategic Planning & Initiatives, Human Centered Design (HCD), SharePoint administration, ServiceNow implementation, Zero Trust Architecture (ZTA), Artificial Intelligence (AI)/Machine Learning (ML) and Robotic Process Automation (RPA) implementation using UiPath.
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National Institutes of Health (NIH): NIH Business System (NBS) Infrastructure upgrade and preparation for transition to a Federal Risk and Authorization Management Program (FedRAMP) certified cloud. Infrastructure hosts Oracle Federal Financials and other mission-critical financial applications.
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National Institutes of Health (NIH): NIH Business System (NBS) IT Optimization. Establish, optimize, operationalize environments on new hardware.
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National Institutes of Health (NIH): NIH Business System (NBS) Oracle EBS upgrade to 12.2.9.
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DOT, Federal Highway Administration (FHWA): Program Management and Financial/Budget Analysis Services to support the mission of FHWA's Office of Planning, Environment and Realty (HEP).
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DOT, Federal Motor Carrier Safety Administration (FMCSA): IT Project Management Support Services. Managing .NET, AWS, Mobile, Oracle related projects. Microsoft Suite of Tools, Jira.



Bureau of Alcohol, Tobacco, Firearms and Explosives (ATF): Network monitoring, network troubleshooting, network support, Cybersecurity support.



Office of Personnel Management (OPM): Provide technical expertise, assessment, and guidance for implementing cloud services to support the mainframe applications.



Defense Commissary Agency (DeCA): Provided Salesforce Licenses



U.S. Department of Agriculture (USDA): PeopleSoft 9.2 upgrade assessment. Conducted independent verification and validation (IV&V) to assess the work performed by the current contractor and government efforts implementing the PeopleSoft upgrade and provide a path-forward roadmap for successfully upgrading to PeopleSoft 9.2.



U.S. Department of Agriculture (USDA): Providing Technical Writing Support for OCIO. Including developing IT policy, developing IT policy writing training material, analyzing and mapping existing policies, and reviewing proposed policies for format and consistency with existing Federal and Departmental policies, mandates, initiatives, standards, regulations, and laws.



U.S. Department of Agriculture (USDA): This contract reflects our commitment to delivering operations and maintenance support for USDA's Digital Workspace. Our approach leverages cutting-edge technologies such as DevSecOps, Azure DevOps, SharePoint Online, Office 365, Azure Gov Cloud, Azure Services, Power Apps, and more. The scope of services encompasses a wide array of capabilities, including Workflow implementations, Document Management, and Business Intelligence, ensuring a seamless and efficient digital environment for USDA.



U.S. Department of Agriculture (USDA): MS Office 365 Power Platform /Oracle Forms & Reports Application Developer. Assisted in the application development within the ARIS utilizing Oracle Forms and Reports and PL/SQL. Assist with the ARIS modernization effort using the Microsoft Power Platform, including Power Apps, Power Automate, Power BI, etc.



U.S. Department of Agriculture (USDA): Application modernization effort using the Microsoft Power Platform, including Power Apps, Power Automate, Power BI, etc. Oracle Application Development utilizing the Oracle Forms / Reports 12c Development Suite, Oracle Database 19c, and PL/SQL.



U.S. Department of Agriculture (USDA): Provide FedRAMP 3PAO assessments, showcasing our unwavering commitment to quality. This emphasizes our dedication to top-tier operations and USDA systems maintenance, enabling crucial assessments under the FEDRAMP risk management framework.



U.S. Department of Agriculture (USDA): Cybersecurity: Risk Management Framework (RMF) for multiple systems. Controls Testing and Authorization Assessment Support. Information Technology Security Assessment and Authorization (SA&A).



U.S. Department of Agriculture (USDA): Program-level support between executive leadership and project team(s). Support the OCIO senior management and activities advocating the vision and mission of OCIO. Assist in developing user documentation and departmental policies and procedures.



International Development Finance Corporation (DFC): Salesforce Administration, Salesforce Customization and Development, Salesforce Maintenance and Support, Salesforce Data Migration and Integration, Salesforce Training and Knowledge Transfer, Salesforce Security and Compliance, Salesforce Performance Monitoring and Reporting, Project Management and Cybersecurity.



International Development Finance Corporation (DFC): Functional and Systems Integration support services. Provide Tier 1, Tier 2, and Tier 3 troubleshooting assistance for end users. Design and draft cyber-security-focused documentation required for operational records and to obtain and renew ATOs.



International Development Finance Corporation (DFC): IDIQ Spot as a Prime. Received an award in three pools as Prime: Cybersecurity, AppDev, and PMO support.



National Science Foundation: Modernize a legacy standalone monitoring and tracking system, to a new distributed Web-based application using Microsoft Power Apps, SharePoint Online, Business Intelligence (BI) tools, and low code/no code technologies.



National Science Foundation: Support the program requirements for website development, operations & maintenance, SharePoint online development, and administration to ensure the continuity of programmatic websites and collaboration projects. SharePoint Designer, SharePoint Online, Power BI, Power Tools, and website management using Drupal.



U.S. Government Accountability Office (GAO): \$50 million BPA spot as a Prime. Application and Infrastructure Support BPA. Multi-Cloud Implementation. Web Development. Java, AWS, Azure, Google Cloud. Full Stack Development.



Federal Emergency Management Agency (FEMA): Custom Web Development using Java and AWS. Enterprise Coordination and Approval Processing System (eCAPS).

PAST PERFORMANCE – STATE AND LOCAL GOVERNMENT - PRIME

Montgomery County, MD - LCATS 3 IDIQ
IT Consulting & Technical Services.

Montgomery County, MD - MCCATS 3 IDIQ
IT Consulting & Technical Services.

Maryland Judiciary IDIQ
IT Consulting & Technical Services.

PG County Public Schools IDIQ
Oracle ERP R12.1.3, R12.2.10 and SIS (Student Information System).

DC Water IDIQ - Prime
Application Development Support.

Baltimore CATS IDIQ
IT Consulting & Technical Services.

Maryland Health Benefits Exchange (MHBE) Project Mgmt. Support.

Baltimore County Public Schools (BCPS)
IT Consulting & Technical Services.

MD CATS+ IDIQ
State of Maryland.

AGENCY BLANKET PURCHASE AGREEMENTS (BPAs)

International Development Finance Corporation (DFC): Received an award in three pools as Prime: Cybersecurity, AppDev, and PMO support

PAST PERFORMANCE – SUB



DC Government (Dept. of Health, OCTO, OSSE): Salesforce Architecture, Development, Administration, .NET Development. Business Analysis, Project and Program Management, Quality Assurance. Migration from .NET to Salesforce.



Department of Health and Human Services (DHHS): Providing Oracle Federal Financials technical support, DATA Act implementation, Java Development, and Microservices.



Maryland Higher Education Commission, DPMO IDIQ: Project Management Support.



National Institutes of Health (NIH): Oracle Cloud Implementation.



Baltimore County: Electronic Health Records Management System assessment that secures patient information, provides efficiencies for staff, automates scheduling, billing, and claims management.



Social Security Administration (SSA): Quality Assurance and Automation Testing Support. 508 Compliance.



U.S. Customs and Border Protection: Business Analysis, Business Process Management. JIRA, Confluence.

ExpediteInfoTech's PRIME CONTRACTS AT MONTGOMERY COUNTY, MD.

Artificial Intelligence and Augmented Reality Support: Providing Artificial Intelligence (AI) Web-based Augmented Reality (WebAR) development support. The avatar offers a seamless and immersive experience by incorporating technologies such as WebAR, 8th Wall, Three.js, Microsoft Azure, Zammo, ChatGPT, Text-to-Speech, Speech-to-Text, and 3D character design and animation. The result is a visually engaging, multimodal-interactive 3D avatar that supports multiple languages.

Video Editing Support: Supports Montgomery County with Video Editing Services. Creates accounts, manages access, edits videos, maintains electronic filing systems, and extracts videos.

Motion Graphics and Editing: ExpediteInfoTech supports Montgomery County, Maryland with Motion Graphics and Editing Services. Redacts data, people, objects, audio, and other private information from video and audio, maintains electronic filing systems, handles special projects.

Desktop Support (IT Technology Services Support): ExpediteInfoTech provides IT Technology Services to the Maryland Department of Health and Human Services (DHHS). EIT provides advanced-level desktop support for operating systems, hardware, software, mobile device deployment, troubleshooting, documentation, inventory, computer relocation, commercial and internal application support, VPN, remote management tools, and many other duties. EIT supports nearly 3,000 staff across 207 Montgomery County Maryland Public School health rooms spread over 50 locations to resolve over 10,000 help desk tickets annually.

Senior Systems Engineering Support: ExpediteInfoTech supports the Montgomery County Maryland Department of Health and Human Services (DHHS) with infrastructure support of Windows and Linux servers, VMware Hypervisors, IP networks, VPNs, switches, and routers through system evaluation, design, documentation, installation, implementation, testing, problem isolation and resolution. Uses monitoring, performance analysis, network management, and software and hardware troubleshooting equipment to isolate problems, gauge performance and activity, and resolve issues. Develops and executes contingency plans for isolated and major failures, as well as produces and maintains system and process documentation.

SharePoint and Power Platform Development: Supports the Montgomery County, Maryland Department of Health and Human Services (DHHS) with SharePoint and Power Platform Development Services. Support the business process re-engineering team of analysts, project managers, and developers to deliver an IT Maintenance and Modernization initiative. Design, development, and deployment of business solutions using Microsoft Power Platform, Power Automate, Power BI, and SharePoint. Collaborates with the Montgomery County's Department of Technology and Enterprise Business Services (TEBS), DHHS department staff, State agencies and other entities to align on best practice implement standards.

Data Management Support: Supports the Montgomery County, Maryland, Government's Cloud Telephony Project with Data Management Services. Collects, validates, and manages department-level data in alignment with the schedules to integrate and migrate staff to Microsoft Teams and Avaya telephony solutions. Collaborates with the client Telecom team, project management team, database and front-end developers, and other key personnel to manage online databases, develop all documentation and training materials, and conduct training sessions.

IT Support: Provides IT Support Specialist support services to Montgomery County. Maryland Police Department (MCPD). Provides 24/7 general IT support services for the entire department to manage system updates, apply security, design databases, develop reports, troubleshoot issues, coordinate with outside vendors, manage continuity planning for systems and records, and document all maintenance, repair, and installation work. Analyzes systems to recommend software/hardware upgrades and then evaluates their feasibility within existing systems.

COMPANY INFORMATION

DUNS: 055957697 | UEI: KX6EDEAPTKH5 | CAGE Code: 78DZ9 | Small Business (SB) | Minority Business Enterprise (MBE) | SBA 8(a)
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NAICS: 541511, 541512, 541519, 541611, 541618, 541990, 541690, 511210, 518210

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