

A Small Business Administration (SBA) Vet Cert Service-Disabled Veteran-Owned Small Business (SDVOSB). IntePros Federal's technologists, specialists, and subject matter experts provide:

Artificial Intelligence (AI)

-  Celios.AI (*Patent pending*) Platform Implementations
-  Secure AI Solutions for Sensitive/Classified Data
-  Local Fine Tuning & Adaptation
-  Compliance Support & Document Automation
-  Multi-modal Small/Large Language, Reasoning

Enterprise IT & Cybersecurity

-  IT Infrastructure & Cloud Modernization
-  Edge Computing & Advanced Networking
-  Cybersecurity Ops and COMSEC
-  Deskside & Deployment Support
-  Risk Management Framework (RMF) A&A

Application Modernization

-  Human-centered Design, Total User Experience
-  Application Rationalization
-  Low-Code/No-Code, SaaS, and PaaS
-  Custom SW Engineering & Full Stack Development
-  Automation, DevOps, DevSecOps

Transform & Optimize

-  Transformation Support Services
-  Full-Scale Agile Implementations
-  Agile Coaching, SAFe Workshops & Training
-  Lean Portfolio Management
-  Balanced Scorecard, Dashboards, Analytics

Navigating IT Complexity with Business Agility

CAPABILITY STATEMENT

OASIS+ IDIQ

Awarded Domains & Functional Areas

- » SB and SDVOSB
- » DOMAIN 1: Management & Advisory
- » DOMAIN 2: Technical & Engineering

OTHER Contract Vehicles

- » GSA MAS
- » NITAAC Chief Information Officer - Solutions and Partners 3 (CIO-SP3) GWAC - SDVOSB and SB

- » DOJ Information Technology Support Services (ITSS-5) IDIQ - SDVOSB
- » Navy SeaPort NextGen (NxG) MAC IDIQ
- » National Oceanic & Atmospheric Administration (NOAA) Mission IT Services (NMITS) BPA - SB
- » Missile Defense Agency Scalable Homeland Innovative Enterprise Layered Defense (MDA SHIELD IDIQ)

DEPARTMENT OF JUSTICE CONTRACTS

- » Executive Office for Immigration Review (EOIR)
- » Justice Management Division (JMD) Classified Service Desk
- » JMD Consolidated Debt Collection System
- » JMD Unclassified Service Desk
- » Office of Inspector General (OIG)
- » U.S. National Central Bureau (USNCB) International Criminal Police Organization (INTERPOL)
- » U.S. Trustee Program (USTP)

OTHER FEDERAL CUSTOMER CONTRACTS

- » Department of Energy (DOE) National Nuclear Security Administration (NNSA)
- » Department of Homeland Security (DHS) Cybersecurity and Infrastructure Security Agency (CISA)
- » Department of the Navy (DON)
- » Environmental Protection Agency (EPA)
- » U.S. Department of Agriculture (USDA)
- » Health & Human Services (HHS)

CERTIFICATIONS



COMPANY SNAPSHOT

- » SDVOSB established in 2009
- » UEI: WPD2U59BGNC9
- » DUNS: 831574475
- » CAGE Code: 64ZV5
- » DCAA Accredited Accounting Systems
- » Primary NAICS Codes: 541330, 541511, 541512, 541513, 541519, 541611, 518210

WHOM WE SERVE



One Acquisition Solution for Integrated Services Plus (OASIS+)

OASIS+ is a suite of governmentwide, multi-award contracts designed to support federal agencies' procurement requirements for services-based solutions. **OASIS+** contracts may be used by all federal agencies, including the Department of War (DOW).

CONTRACT NUMBER (SB): 47QRCA25DS395

Period of Performance: Dec. 19, 2024 – Dec. 18, 2029

SB – Domain 1: Management & Advisory

| NAICS |
|--------|--------|--------|--------|--------|--------|--------|--------|
| 541611 | 541612 | 541613 | 541614 | 541618 | 541620 | 541690 | 541990 |

X	X	X	X	X	X	X	X
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SB – Domain 2: Technical & Advisory

NAICS	NAICS	NAICS	NAICS	NAICS	NAICS	NAICS	NAICS
336611	488190	488999	5413	541330	541360	541370	541380

X	X	X	X	X	X	X	X
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NAICS	NAICS	NAICS	NAICS	NAICS	NAICS	NAICS	NAICS
541611	541690	541990	611512				

X	X	X	X	X	X	X	X
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CONTRACT NUMBER (SDVOSB): 47QRCA24DV145

Period of Performance: Sept. 30, 2024 – Sept. 29, 2029
(plus five-year option)

SDVOSB – Domain 1: Management & Advisory

| NAICS |
|--------|--------|--------|--------|--------|--------|--------|--------|
| 541611 | 541612 | 541613 | 541614 | 541618 | 541620 | 541690 | 541990 |

X	X	X	X	X	X	X	X
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SDVOSB – Domain 2: Technical & Advisory

| NAICS |
|--------|--------|--------|--------|--------|--------|--------|--------|
| 336611 | 488190 | 488999 | 541330 | 541360 | 541370 | 541380 | 541611 |

X	X	X	X	X	X	X	X
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NAICS	NAICS	NAICS	NAICS	NAICS	NAICS	NAICS	NAICS
541690	541990	611512					

X	X	X					
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IntePros Federal participates in OASIS+ SB and SDVOSB Contracts:

OASIS+ COPM: Dan Kovalcik, Senior VP
202-800-9980, x. 212, dkovalcik@inteprosfed.com

OASIS+ COCM: Jason Hunt, VP of AI Solutions
202-800-9980, x. 240, junt@inteprosfed.com

AI PLATFORM

IntePros Federal built **Celios.AI**, the next-generation AI platform purpose-built for Federal Government Customers.



How Celios.AI is different...

Accuracy

- » Reduction of hallucinations with the ability to repair false returns
- » Continuous improvement with model training

Integrated Explainability

- » Trained to cull only from your curated dataset with source references and links

Privacy & Security

- » Hosted in the Cloud, on-prem, any GCC, or full SaaS (all private instances)
- » Data remains private [will not be

shared in any way]

- » Audit logs of usage and access, MFA, and additional automated access controls

Reduced Total Cost of Ownership (TCO)

- » Utilizes the smaller, bespoke LLM tailored to Customer use cases and data
- » Minimal infrastructure and GPU(s) with efficiency automation
- » Efficient algorithms, reasoning model, and custom logic reduces the needed compute

DEPARTMENT OF NAVY (DON)

PEO-MLB

As prime, IntePros Federal provides independent analysis and assessments for the Navy PEO MLB portfolios, focusing on strategy, execution, risks, and deliverables in alignment with GAO, ISO, CMMI, and IEEE best practices. We established a Lean-Agile Center of Excellence (LACE) and provide Agile coaching on mission-critical programs.

DEPARTMENT OF JUSTICE (DOJ) U.S. TRUSTEE PROGRAM (USTP)

OIT EA-Operational Support:

As prime, IntePros Federal provides enterprise architecture, network management, platform engineering, database services, DevSecOps, and O&M, as well as application development, program and project management, and cybersecurity, including information assurance and Risk Management Framework A&A.

USTP Legacy O&M:

As prime, IntePros Federal supports USTP's Business Management Applications, databases, and software by providing full IT services, applications, systems, and bankruptcy management tools. Our work includes creating an Azure-focused modernization roadmap, migrating from IaaS to PaaS/SaaS, and advancing initiatives in cloud architecture, automation, Zero Trust, Kubernetes, and cybersecurity.

USTP PMO Support Services:

As prime, IntePros Federal applies Agile, Kanban, and SAFe® methodologies to modernize applications and support transformations while managing risks and engaging stakeholders. Our expertise includes CI/CD automation, end-to-end testing, and platform engineering with cloud integration across Azure, AWS, and other platforms.

DOJ EXECUTIVE OFFICE FOR IMMIGRATION REVIEW (EOIR):

As prime, IntePros Federal led EOIR's modernization by providing management and technical support with a highly Agile-certified team. Developed a new technology roadmap, implemented Agile Release Trains and Azure, DevOps, and successfully transformed EOIR's case management system into a fully electronic, nationally deployed solution with virtual training.

NATIONAL NUCLEAR SECURITY ADMINISTRATION:

As prime, IntePros Federal delivered comprehensive IT services, including engineering, cybersecurity, and data center management, while supporting over 20,000 end-users through Classified and Unclassified Help Desk operations. The team also developed a custom ITSM solution with automated workflows and executive reporting, managed multiple data centers and networks, and maintained international classified WANs that supported over 150 applications.

ENVIRONMENTAL PROTECTION AGENCY (EPA) OFFICE OF WATER:

As prime, IntePros Federal supports over 25 products and systems, leveraging diverse technologies. We provide software application lifecycle support, cloud services, and geospatial applications and analysis. We operate and maintain a wide range of data processing to ensure software system requirements, design, and testing, all in compliance with Section 508 requirements.