

PDC Technologies

Your Tech. Our Mission.

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Company Data

Business Type	Small Business
Point of Contact	Sue Leon Director of Operations (305) 647-2573 sue.leon@pdctech.com
UEI:	V1PPM1SD8WM3
CAGE Code	9J2K9
SAM.gov	Active

NAICS Codes

541512	Computer Systems Design
541513	IT Managed Services
541519	Other Computer Related Services
541511	Custom Computer Programming Services
518210	Data Processing, Hosting & Related Services
541690	Other Scientific and Technical Consulting Services

Ready to Support Your Mission

PDC Technologies is actively seeking subcontracting opportunities with prime contractors and direct engagement with federal, state, and local government agencies. We bring enterprise-grade managed technology services with the agility of a small business.

About PDC Technologies

PDC Technologies is a Florida-based IT and cybersecurity firm delivering secure, reliable, and modern technology solutions for government and critical-infrastructure organizations. We specialize in high-availability systems, secure networking, Microsoft 365 security, and AI-driven automation that strengthen continuity, reduce cyber risk, and modernize legacy environments.

PDC is registered on SAM.gov and positioned to support federal, state, and local agencies as well as prime contractors seeking a trusted, compliant technology subcontractor.

Core Competencies

Managed IT Services

- All-inclusive helpdesk & desktop support
- Proactive infrastructure monitoring
- Hardware lifecycle management
- Co-Managed IT for in-house teams
- Vendor management & procurement
- Network design & administration

Managed AI

- AI risk assessment & governance
- Custom AI workflow integrations
- AI security & compliance frameworks
- Staff training & enablement
- Responsible AI policy development

Private Cloud

- PDC-managed private cloud hosting
- Microsoft 365 & Azure management
- Virtual Desktop Infrastructure (VDI)
- Infrastructure as a Service (IaaS)
- Backup & disaster recovery
- Hybrid & multi-cloud solutions

Cybersecurity

- 24/7 threat monitoring & response
- Endpoint Detection & Response (EDR)
- Email threat protection & filtering
- Multi-factor authentication (MFA)
- DNS protection & web filtering
- Access control & video surveillance

Value Proposition & Differentiators

- Single point of accountability - one partner for IT, security, cloud, and AI.
- Security-first architecture - every solution designed around zero-trust principles and layered controls, not retrofitted.
- Compliance-aligned delivery - services built to align with NIST CSF, CMMC, CIS Controls, HIPAA, and Zero Trust frameworks.
- Florida-headquartered - deep understanding of state, county, and local agency procurement requirements and operations.
- 24/7 monitoring & support - round-the-clock threat detection, helpdesk, and infrastructure monitoring for mission continuity.
- Scalable model - capabilities scale to serve small municipal offices through large federal commands and prime contractor programs.
- Proven client satisfaction - consistently 5-star rated for responsiveness, expertise, and accountability across all service lines.

Past Performance

First Step Behavioral Health | Healthcare / Behavioral Health · South Florida Period of Performance: January 2015 – Present | Estimated Annual Value: ~\$560,000

Deliver comprehensive managed IT, cybersecurity, cloud infrastructure, AI workflow automation, and physical security modernization for a 250-employee behavioral health organization. Key outcomes include zero major cyber incidents across the engagement, an estimated 20–35% AI driven workload reduction, secure cloud access deployed for 250+ users, and the installation of 500+ security cameras across facilities.

American Engineering & Development Corp | Construction / Heavy Civil · Miami, FL Period of Performance: January 2004 – Present | Estimated Annual Value: ~\$534,000

Provide enterprise-scale managed IT, cybersecurity, cloud, network infrastructure, and physical security modernization for a 500+ person heavy civil construction firm. Delivered measurable outcomes including 40% faster ticket resolution, 100% elimination of critical vulnerabilities, zero major cyber incidents, and fully modernized Microsoft 365/Azure operations with 100+ security cameras deployed across sites.