



## Capabilities and Service Offerings

### Web Centric Solutions:

- *Web Application Development*
- *Web Services*
- *Web Site Design & Implementation*
- *Rules Engine Integration*
- *Work Flow Systems Implementation*
- *Web Hosting*
- *Content Management*

### Information Technology Services:

- *Service Oriented Architectures (SOA)*
- *GIS Integration*
- *Enterprise Resource Planning (ERP)*
- *LAN / WAN Network Planning and Operations*
- *Program Office Support*
- *Legacy System Support*
- *Property Management & Control / Asset Management*
- *Training*
- *Administrative, Technical Writing & Graphical Support*
- *Conference Planning*
- *Help Desk*

### Information Assurance:

- *System Certification and Accreditation (C&A)*
- *IT Security Management*
- *Independent Verification and Validation (IV&V)*

### Business Intelligence:

- *Design and Reporting*
- *Data Warehousing*

### Compliance:

*Section 508, Federal Real Property Council (FRPC), CMMi Level 2*

### GSA Schedule 70 Contract No.:

*GS-35S-0719R*

### NAICS:

*518111, 518112, 518210, 541430, 541511, 541512, 541513, 541519, 541611, 541618, 561110, 561210*

### Pending Issues:

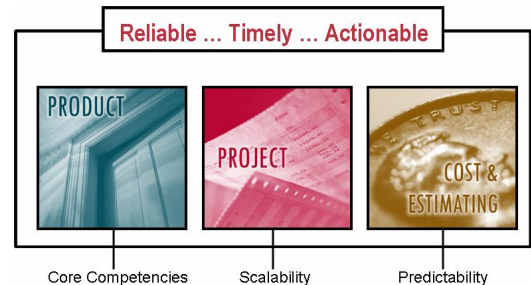
*Secret / Top Secret Facility Clearance  
Service Disabled Certification*

270net Technologies is one of the fastest growing Veteran-Owned Small Business (VOSB) and is uniquely qualified to engineer and integrate complex projects with leading-edge information technology, creating mission-critical systems that capture the value of network-centric operations for our clients.

Through our strength, our customers are better prepared to succeed.

### Office of Personnel Management (OPM)

– Developed a Web-based Real Property Management System (RPMS) that captures and manages all of OPM's real property data consequently dramatically reducing the time required to complete rent cost allocations processes for GSA leased assets



**Federal Emergency Management Agency (FEMA)** – Developed a consolidated Web-based information system to capture and manage FEMA's real property data. The system, which is FRPC-, FRPP-, and DHS-compliant, improved FEMA's ability to respond to real property information requests, and requests for short-notice capital budgeting requirements. A security module was developed for the system capturing results of safety and security assessments, including specific deficiencies, and integrates that information with overall facility management data.

**National Institute of Health (NIH)** – Created a real-time Budget Management System with built-in Executive Information System allowing high-level snapshots of budget and expenses eliminating the need for multiple systems and repetitive manual data entry.

**National Institute of Health (NIH)** – Developed a Web-based Ergonomics Evaluation Data Management System to ease lab and evaluation office management processes; reducing cost, data errors and eliminating repetitive work processes.

**National Institute of Health (NIH)** – Created a Web-based Safety and Health Pest Management Information System that automates the data collection, analysis, and reporting requirements of the NIH IPM Program.

**National Institute of Health (NIH)** – Developed a Web-based automation system to manage and distribute lab surveys making it easier for lab safety inspectors to make changes in the field as conditions warrant rather than relying on the old paper-based system.

**United States Coast Guard (USCG)** – Developed a technology-driven process to identify measure, classify, capture, and report data for USCG assets for over 23 USCG Sites.

### Contacts:

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