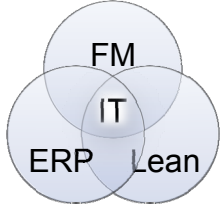




CAPABILITY SNAPSHOT

OVERVIEW

Responsiveness is at the core of everything we do at Spry Methods. Our passion for being responsive generates improved communication, a clear understanding of our customers' needs, and ultimately effective solutions that work. By pairing experience with unmatched responsiveness, we have earned a reputation for delivering superior Financial Management, Information Technology, Enterprise Resource Planning, and Lean Six Sigma



Support Services. By focusing on these core competencies and consistently providing customers with excellent service, we have steadily grown into a company with over 75 professionals.

NAICS

- 541219 Other Accounting Services
- 541511 Custom Computer Programming Services
- 541512 Computer Systems Design Services
- 541519 Other Computer Related Services
- 541611 Administrative & General Management Consulting
- 541618 Other Management Consulting Services
- 541990 Professional, Scientific & Technical Services
- 561110 Office Administrative Services
- 611430 Professional & Management Dev. Training

CORE COMPETENCIES

Financial Management

Spry Methods provides accounting and budgetary support to the Comptroller and program offices. Our strengths, abilities, and successes are founded on the following functional areas: Finance Appropriation Support, Program/Project Management Support, Appropriation Accounting & Analysis, Budget Formulation & Execution, Fund Reporting & Analysis, Audit Reporting & Analysis, Travel Management, and Development and Support of Financial Applications. Our team's knowledge of financial management regulatory requirements and industry best practices makes us a leader in assessing, designing, and implementing your organization's overall financial management outlook.

ERP Consulting

Spry Methods boasts deep industry knowledge and a proven track record of success in the field of Enterprise Resource Planning. We are experts in implementing and supporting commercial off-the-shelf software ("COTS") applications like SAP and PeopleSoft. More importantly, our accomplished consultants understand the unique requirements of the back-office systems that drive firms in the public and private sectors. Our project methodology and project management expertise eliminates the trial and error method associated with many ERP projects, ensuring a solution that will be implemented efficiently and improve overall business processes.

Information Technology

Spry Methods offers Information Technology support which include Relational Database Management, LAN Installation & Maintenance, and Custom Development & Integration Services. Our services encompass installation, setup, tuning and administration services for Oracle and Microsoft RDBMS on any hardware platform, and in various operating systems including all Major UNIX systems, and Microsoft Windows server. Our seasoned data base administrators (DBAs) are responsible for the efficient installation and maintenance of database applications of all sizes in the public and private sectors. Spry also provides custom web-based applications development services utilizing Microsoft development tools and J2EE.

Lean Transformation

Spry Methods' Lean Facilitators include Black Belts with extensive experience in working with governmental agencies and large commercial entities. Our approach for Lean Transformation follows 3 stages (*Planning, Gap Analysis and Implementation*) and is based on years of hands-on experience with successful results. Some examples of Lean concepts used by our facilitators include: Value Stream Mapping, Standard Work, 5S/Visual Controls, 8 Steps for Problem Solving, A3, and Workflow Automation.

CONTACT

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CERTIFICATIONS & CONTRACT VEHICLES

SBA 8(a) Certified Small Disadvantaged Business
 ISO 9001:2008 Registered
 Oracle PeopleSoft Partner
 Certified Lean Six Sigma Black Belts
 GSA IT Schedule 70 Contract #GS-35-F-0008T
 Seaport-e Contract #N00178-07-D-5244
 GSA Alliant Small Business Subcontractor

IT QUALIFICATIONS

Database Development

Oracle
 Microsoft SQL Server
 ADO, ADO.NET
 Microsoft Access
 DAO
 ODB

Applications

SAP
 PeopleSoft
 Microsoft SharePoint
 Info Path






Development Tools

.NET Framework
 #C, VB.NET
 Java, JavaScript
 JavaMail, VBScript
 JBoss, Apache Tomcat,
 WebLogic, Websphere
 Struts, Spring, Hibernate
 Eclipse, JBuilder
 ASP, ASP.NET
 Web Service s
 J2EE, XML
 HTML, DHTML, CSS



CAPABILITY SNAPSHOT

CONTRIBUTIONS TO CUSTOMER

<p>Department of the Navy Strategic Systems Programs</p> 	<ul style="list-style-type: none"> Supported full range of Financial Management at the Navy Strategic Systems Programs to include Chief Financial Officer (CFO) support, Financial Improvement Plan corrective actions, and asset management services Supported Contract Management activities such as problem disbursement, invoice processing, contract closeout, and contract reconciliation Conducted Tri-Annual reviews and Foreign Military Sales Budget Formulation and Execution Developed several applications utilizing the Oracle and MS SQL Server to store and process information, tailored to fit various client business practices Developed an Access database to extract and store financial data to allow for the customer to execute ad-hoc and quarterly reports Developed several financial web-based applications using .NET framework Developed a web-based application designed with modular reusable components shared across multiple applications and centralized application resources Revamped multiple client/server applications into thin client web based applications to allow customer remote access via the Internet and Intranet Developed web based application utilizing COM and MS Transaction Server for increased performance and maintainability Developed a client/server application to analyze and produce the annual United Kingdom (UK) Polaris/Trident program expenditure budget Provided ERP pre-deployment support to include functional fit/gap analysis, as-is documentation, and data cleansing
<p>Department of Housing & Urban Development</p> 	<ul style="list-style-type: none"> Executed series of Kaizen events to implement changes identified in Future State Focused on standardizing procedures, eliminating obsolete forms, reducing the number of signature/approvals, eliminating data errors, and identifying process requirements utilizing Lean principles Designed and developed automated data entry, workflow, and reporting applications using Microsoft SharePoint and Info Path Conducted Dry-Run events to validate the new process workflow sequence, quality and processing times Reduced Lead-Times by 55%, Processing Times by 25%, number of Signature Approvals from 30 to 7 Increased Percent of First Time Accuracy to 100% by automating process and Customer Satisfaction to 100%
<p>Department of the Army</p> 	<ul style="list-style-type: none"> Provided Unix and Microsoft Windows systems administration support services for the Army Defense Integrated Military Human Resources Systems (DIMHRS) Provided PeopleSoft installation and application administration support services for the Army Defense Integrated Military Human Resources Systems (DIMHRS)
<p>Department of Homeland Security</p> 	<ul style="list-style-type: none"> Supported the full range of financial management and execution via the Federal Financial Management System (FFMS) and PRISM, a Commercial-off-the-Shelf (COTS) software product that provides full procurement life-cycle support including all phases from advanced acquisition planning through contract closeout Tested and aided in the implementation of Fedtraveler to the DHS Office of Health Affairs and managed Government travel
<p>Department of Agriculture USDA</p> 	<ul style="list-style-type: none"> Provided full life cycle test and QA support for the software development and maintenance activities at the USDA National Resources Conservation Services (NRCS)
<p>DoD Intelligence Agency</p>	<ul style="list-style-type: none"> Analyzed business processes and migrated data from legacy systems to an existing SAP system and provided process analysis, design, data conversion, development, testing, training, and production support for the implementation Provided operations and maintenance (O&M) support for an SAP installation that supports over 30,000 customers world-wide to include system upgrades, maintenance, and new implementations Employed custom Advanced Business Application Programming development, Business Server Pages (BSP) used to develop custom front end interfaces to SAP systems, data conversion tools, function modules, and forms development