



CAPABILITY STATEMENT

UEI: J4Q6Y4L5DC77 **CAGE:** 9HKZ8 **DUNS:** 105545827
FEDERAL & STATE CERTIFICATIONS: 8(a); WOSB; EDWOSB; SWaM; DBE
CONTRACT VEHICLE & SCHEDULE: GSA Schedule IT 70 (47QTCA24D00G1)

About Us

NumInformatics, a certified 8(a) woman-owned small business, offers innovative and cost-effective solutions to government agencies and private sector clients. We offer cutting-edge solutions tailored to the evolving needs of our clients, delivering exceptional value to our clients.

NAICS Codes

- 541511 - Custom Computer Programming Services
- 541512 - Computer Systems Design Services
- 541618 - Other Management Consulting Services
- 541990 - All Other Professional, Scientific, and Technical Services
- 541690 - Other Scientific and Technical Consulting Services
- 541720 - R&D in the Social Sciences and Humanities

Core Competencies

We empower clients to overcome challenges, seize opportunities, and achieve strategic objectives. With a multidisciplinary team possessing diverse skills and deep domain knowledge, we deliver comprehensive solutions addressing evolving client needs. From AI/ML and data analytics to program policy research and integrity support, our core competencies span various capabilities, driving success in today's dynamic business environment.

AI/ML & Data Analytics	Data Management	Data-driven Policy Research
<p>NumInformatics specializes in AI/ML & Data Analytics, offering a comprehensive suite of services to unlock the potential of data-driven decision-making. Our proficiency in cloud computing and big data analytics enables us to derive actionable insights from large and unstructured data efficiently. Our data visualization and automation solutions provide intuitive interfaces and optimizing workflows for enhanced operational efficiency. Through cutting-edge AI/ML, NLP, and advanced predictive analysis, we deliver comprehensive insights that drive strategic growth and innovation for our clients.</p>	<p>We provide an array of data management services to optimize data utilization and governance. Our robust data pipelines and ETL processes guarantee data integration across systems. We employ advanced techniques to cleanse and validate datasets for accuracy and reliability; maintain scalable and efficient data storage solutions, ensuring the integrity and performance of critical data repositories. Our data governance frameworks establish processes for effective data management and compliance. Our data integration and migration services facilitate seamless transitions and consolidations across platforms.</p>	<p>We conduct data-driven policy research across various domains, helping organizations in the development and monitoring of federal programs with precision and efficacy. Our team excels in data-driven and evidence based policy analysis and impact assessment, and implementation support. Leveraging advanced data analytics, we perform program risk analysis to identify and mitigate potential compliance risks and vulnerabilities. Our capabilities also include policy or program performance evaluation, where we analyze program effectiveness and identify areas for improvement.</p>

Differentiators

Committed Experts

Our dedicated team brings diverse expertise and decades of experience supporting federal, state, and private sector clients. We excel in navigating complex challenges, delivering tailored solutions, and staying updated on industry best practices to provide innovative guidance.

Innovation Focus

Innovation drives our approach.

We push boundaries to deliver cutting-edge solutions that create lasting value for clients. Our team pioneers new technologies and methodologies, unlocking opportunities and shaping the future of IT consulting.

Performance-Based Processes

We excel in performance-driven processes, prioritizing efficiency, quality, and agility. Our robust standards guide every project stage, guaranteeing client satisfaction. With clear objectives, measurable metrics, and agile adaptation, we consistently surpass expectations, delivering tangible value and fostering client success.

Past Performance

SEC (DERA)

Our collaboration with the Securities and Exchange Commission (SEC) Division of Economic and Risk Analysis (DERA) involved providing expert consulting and advisory services. We leveraged our expertise in statistical analysis and AI/ML technologies to develop market statistics production processes, enabling SEC DERA to make informed decisions based on structured financial data.



SEC (OIT)

We supported the SEC Office of Information Technology (OIT) Strategy & Innovation Office under an Enterprise Data Warehouse (EDW) contract. Through the development of AI/ML and natural language processing (NLP) solutions, we facilitated the processing of regulatory rules on EDGAR filings, enhancing efficiency and accuracy in regulatory compliance efforts.



IRS (OCPO)

Our analytic services were instrumental in supporting the IRS Office of Chief Procurement Officer (OCPO) for procurement analytics. By leveraging advanced analytics techniques, we provided valuable insights to enhance procurement processes and optimize decision-making within the IRS.



CFTC (DOD)

We provided comprehensive data analysis, analytics, processing, and quality support to the Commodity Futures Trading Commission (CFTC) Division of Data. Our expertise in data management and analytics enabled CFTC to leverage data effectively for informed decision-making and regulatory oversight.



Unanet

We partnered with Unanet to deliver software development services, focusing on designing and implementing secure data architectures and pipelines. Our solutions enabled Unanet to enhance data management capabilities and streamline operations, driving efficiency and performance across their organization.

