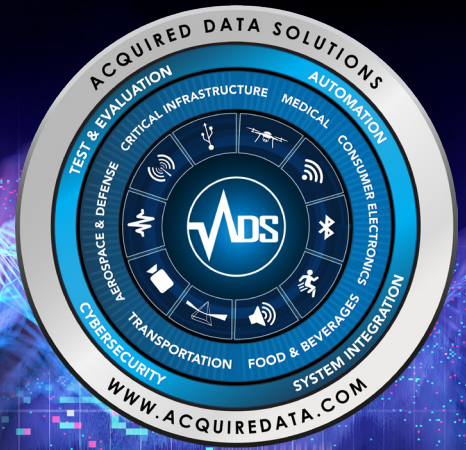


# CAPABILITIES STATEMENT



**DUNS NUMBER:** 004014921  
**UEID NUMBER:** RCHHYT853L97  
**CAGE CODE:** 1LEB3

## CERTIFICATIONS



## PARTNERSHIPS



## CONTRACT VEHICLES



## GSA SINS

- 541330ENG - Engineering Services
- 541380 - Testing Laboratory Services
- 541420 - Engineering System Design & Integration Services
- 541715 - Engineering Research & Dev. & Strategic Planning
- 54151S - Information Technology Professional Services
- OLM - Order Level Materials

## NAICS CODES

- 334519, 541519, 541614, 541690, 541715, 541990, 927110, 334515, 541330, 541380, 541511, 541512, 541611, 541612, 611699, 334111

## OFFICE LOCATION

11900 Parklawn Drive, Suite 205  
 Rockville, MD 20852

## CONTACT INFO

301.984.4193 | sales@acquiredata.com | acquiredata.com

## COMPANY SUMMARY

Acquired Data Solutions (ADS) is an engineering company and a certified small business with over 25 years' experience delivering federal and commercial clients integrated solutions for Test, Process Automation, and Cybersecurity. Our solutions are designed to the highest security standards and consistently exceed client requirements. We offer services including System Integration, Legacy Upgrades, Software Development, Cybersecurity Risk Assessments, and Program Management Support. As an ISO 9001 certified organization; our mission is to provide the highest quality products and services to align with our customers mission and regulatory requirements.

## SERVICES

- Test & Evaluation
- System Integration
- Data Acquisition
- Application Development (LabVIEW, Python, MATLAB)
- Logistics
- Machine Learning (ML)
- Robotics
- Agile Methods
- Program Mgmt Support
- SharePoint Support
- Cybersecurity Risk & Mgmt

## WORK EXPERIENCE

- Risk Management Framework Compliance
- Test & Evaluation on Airport Security Equipment
- Defense Laboratory Automation
- Medical Laboratory Automation
- Functional & Operational Test for Real-Time Simulation
- Real-time Functional RF Test for Radar Development
- Legacy Upgrade on Test Systems & DAQ Systems

## CLIENTS

