



STATEMENT OF CAPABILITIES

Savi Technology, Inc.

provides organizations with operational intelligence – the ability to collect and convert data from physical objects like assets, equipment and consignments into actionable information – to manage your operations and keep your assets visible while in-transit or at rest. The confidence, risk management, and operational efficiency that Savi’s products create comes from their ability to take big data and generate seamless, simple decision-making.

The Savi Edge

Savi has been at the forefront of innovation in logistics and sensor technology for 25 years. Savi’s technology, products and services have changed the way that organizations track assets and use that information to improve their operations. Savi’s strengths include:

- Battle-Tested in Operations Desert Storm, Desert Shield, Enduring Freedom and Iraqi Freedom
- Provides infrastructure for RF-ITV, largest aRFID network worldwide
- Manages Pakistan RFID Network
- Tag-Agnostic Software and Analytic Capabilities
- 25 years of experience

Core Capabilities

Whether you need software for real-time asset visibility, analytics that create operational intelligence with predictive capabilities, or patented, battle-tested hardware, Savi provides the innovations that help you know more about your operations:

- Asset Visibility
- Tracking & transit optimization
- Risk management
- Consignment optimization

Sensor Analytics

Savi’s analytics solution, Savi Insight™, utilizes sensor data and it turns into actionable information. By ingesting millions of data points and applying algorithms, Savi solutions not only provide real-time information and alerts but also offer predictive analytics to optimize operations. Importantly, Savi solutions are able to take in all forms of wireless technology—GPS, satellite, barcode, CDMA, GMA, Zigbee, and so on, in addition to active and passive RFID—making Savi solutions tag agnostic.

Savi Tracking™

Savi Tracking is an advanced software solution that identifies and monitors the location, status, and movement of high value assets in real-time. This solution offers intelligent alert capabilities that leverage its ability to learn from organization, user and asset behaviors and apply that knowledge to future events. Tools like geofencing and journey management provide live, in-transit visibility and alerts when assets are off track.

Single Platform Solution

Harnessing the potential of sensor data is not as simple as adding another data type to a data warehouse or analytic system. Sensor data comes in many formats with little or no standardization. Because cost, form factor and battery life are critical in sensors, the data they provide is typically in very unstructured and inconsistent formats. Savi’s single platform solution puts all of your sensor capabilities in one place, so multiple tools are not needed to get a full view of your assets.

Federal Certifications

FCC
HERO Certification

Contract Vehicles

DHS FirstSource II
GSA IT Schedule-70
GSA LogWorld
RFID-IV
SEWP

Major Client List

US DoD
US Air Force
US Army Joint Munitions
Command
US Army Material Command
US Marine Corps
US Navy
Defense Logistics Agency
US Army Communications-
Electronic Command
NATO
Joint Strike Fighter
Australian Defense Force

North American Industry Classification System (NAICS)

334111 Electronic Computer
Manufacturing
334220 Radio and Television
Broadcasting and
Wireless Communication
Equipment Manufacturing
511210 Software Publishers
541511 Custom Computer
Programming Services
541512 Computer Systems Design
Services
541519 Other Computer Related
Services
541611 Administrative
Management and General
Management
Consulting Services
611420 Computer Training
811219 Other Electronic and
Precision Equipment
Repair and Maintenance

General Information

Registered
Company
Name **Savi Technology**

Year
Incorporated **1989**

Corporation
Type **"C"**

D-U-N-S
Number **119395932**

CAGE Code **0J463**

Savi Consignment Management™

Savi Consignment Management provides real-time visibility and management of consignments, giving logisticians control over the flow of supplies so their forces have the necessary equipment and materiel to conduct operations as required, thus improving operational readiness, while reducing instances of duplicate orders and inventory. Savi Consignment Management supports the STANAG interoperability standards which allow different coalition and allied militaries to share information in jointly deployed operations.

Vehicle & Driver Management System

Savi tags are built to drive effective and accurate real-time tracking of assets and shipments globally. The system can read and report vehicle speeding events, which can alert you to a potentially unsafe driver. Other features, like journey and fleet management, provide information about route progress or deviations and the condition of assets.

Savi Active RFID Tags

Savi tags are built to drive effective and accurate real-time tracking of assets and shipments throughout the global supply chain. Savi Active RFID tags enable organizations to access real-time information on the location of assets and shipments, as well as their condition and security status. Savi tags have been battle tested globally for two decades, and they are what organizations around the world rely on to ensure their mission critical supplies reach their destination.

Savi Readers

Savi provides a wide range of fixed and mobile readers specific to each implementation. Fixed readers track items moving through gates and chokepoints or monitor assets within warehouses and yards. The fixed reader then forwards this data to Savi SmartChain™ or other applications using the SmartChain Developer's Platform. The Savi Mobile Reader (SMR) performs similar functions as the Savi Fixed Reader, except that the SMR is designed to connect directly with mobile devices and workstations. Savi Mobile Readers are portable devices that on-the-ground personnel use to interact with assets and shipments. SmartChain Applications and Devices capture operational field events such as attaching a tag to an asset, shipping an asset or consolidating a shipment.

Portable Deployment Kits

For fast implementation or expansion of tracking areas, such as is the case with military deployments, Savi has developed a series of portable deployment kits. These kits can be rapidly implemented for the read/write and transmission of data to the system of record. The hardened transit case protects equipment from water (rain, seawater, humidity, fog, etc.) and from damage if the case is dropped during loading and unloading, or exposed to harsh vibration while being transported over unpaved roads.

Contact Information

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