

# **GVR SAI**

## ***MISSION STATEMENT***

### ***2010***



Company Confidential and Proprietary

**GVR SAI**

# GVR SAI

## ***MISSION: Support Research***

***GVR SAI an Engineering Systems Research Organization with mission  
to support research***

***by Leading***

***"Business, Culture & Strategy"***

***enable knowledge, resources, & process optimization***

***Systems Engineering Integration***

***Clinical Trials Subject Sample & Data Logistics***

***Subject Data Life Cycle Validation - Management***

**Medical R&D | Genomics R&D | Proteomic R&D | Life Sciences**

**Semiconductor | Environmental | Chemical |**

**Industry | Materials Science**



# ***GVR SAI–Key Assets***

***Logistics Business Alliances - Spectrum Bio-Science, JHU Carey School of Business, MD***

***Legal Council – H. J. Cittone Law - BENJAMIN N. CARDOZO SCHOOL OF LAW, New York, NY.***

*Juris Doctor cum laude - May 2002 - Intellectual property matters, including all aspects of patent, trademark and copyright law*

***GVR - Executive Growing Business SGSB 2009, ICKM International Certified Knowledge Management 2007***

***Maryland University, ME Associate Engineer, MC 1981***

- *Systems Engineering Studies*
- *Quality Systems Engineering Certificates*
- *Acquisition & Program Management Certificate*

***Quality Systems Partners - Fraunhofer USA (FC-MD) Center of Experimental Software Engineering - University of Maryland, College Park***

***Knowledge Management Collaboration – Douglas Connect & E-Chem-Info-, Switzerland***

***EXPERTICE - Clinical & Non-Clinical Research Market Segments***

***KNOWLEDGE BASE & RESOURCES***

- *Stanford Graduate School of Business Affiliate*
- *ICKM Institute & Collaborative Research Network*
- *JHU Carey School of Business & BIOTECH Network*
- *Solutions Providers / Partnering Organization*
- *Maryland State Programs*
- *ICA & ASM Membership*

# ***CAPABILITY STATEMENT***

Clinical & Non-Clinical

R&D

**Content | Resources | Systems Management**

**KNOWLEDGE | LEADERSHIP | STRATEGY**

**ANALYSIS | TECHNOLOGY | COMPLIANCE**

- We can mobilize the right people, build training programs, solutions, and resources necessary to accelerate organizational success
- ***GVR SAI is a Maryland, R&D Engineering company, with global RESEARCH & DEVELOPMENT market knowledge***

# GVR SAI

## R&D

### Value Added Organizational (VAO)

### Program Support

### *2010*



GVR Systems Automation, Inc.

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# GVR SAI

# *SAI-Goals*

- SUPPORT R&D THROUGH USE OF BEST BUSINESS PRACTICES  
**STRATEGY**

Lead initiatives in identifying a cross section of qualified business organizations seeking to acquire “Knowledge Management & Business Development Tools” that will enable them to maintain competitive advantage, under current unpredictable, emerging MARKETS

Strengthen Research & Business Partnerships Alliances

Molecular/Diagnostics/Bio-Chemical

Genetic/Medical/Translational/Clinical/R&D

Obtain GSA Schedule & Fed. & Local Government Contract Vehicle

VC and Financial Alignment Strategy Plan Development

Long Term 5 to 8 Yr –R&D Business portfolio development



# R&D

## VAO - Program Support Service

- Assessment of Defense, R&D, software, systems evaluation, test for reliability
- Develop New Defense R&D strategy to address goals from concept to design and implementation.
- Test current and Develop new requirements and automation solutions to achieve OTT(Overall Transformational Technology)
- Improve Human Factor, apply intelligence to existing and new systems, software and workflows, test and update Defense, R&D, software, systems and manufacturing procedures
- Implement secure automated scientific methodology, instrumentation, manufacturing & equipment Interconnectivity in laboratories and throughout facilities

# R&D

## VAO-Program Support Service - FOCUS

### ➤ Site Review

- Regulatory Evaluation
- Infrastructure Audit
- Strategic Approach
- Audit Report & Recommendations - Use of automated solutions to achieve OTT(Overall Transformational Technology)

### ➤ Corporate Policy Review & Guidelines

### ➤ Implement Corporate Efficiency Policy

- Workflows review
- Automated process capture and interaction within facility

# R&D

## VAO-Program Support Service - GOAL

- R&D Programs geared toward regulatory compliance large scale testing for Defense Clinical, Chemical, Life Science, Environmental
  - Test
  - Training & Education
- Sites Audit
  - Existing Infrastructures Review
  - Infrastructure Audit
  - Systems Architecture
- Resources & Management Report Assessment to Regulatory Requirements
- Evaluation
- New & Existing Technology Integration Requirements
- Functional Capability
  - Methods, Processes
  - Risk Analysis
- Technology Integration Options
  - Workflows
  - Business Partner, R&D HUBS , Manufacturing, Societies, Universities, Institutes, Hospital Diagnostics & Clinical Trials Systems

# GVRSAI

## R&D VAO-Program Support Service

*Standardized & Validate Defense R&D, software,  
scientific instrumentation, systems and  
manufacturing procedures*

*Optimized and Qualify Life Sciences, Diagnostics &  
Clinical Trials Systems*

## GVR SAI

### *R&D ENGINEERING LEADERS*

STRATEGY | SYSTEMS | TECHNOLOGY

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