



People, Innovation, Teamwork, Ethics, Customers



Headquartered in Huntsville, AL, AI Signal Research Inc (ASRI), is a mature small business. In 1900 ASRI was founded by Dr. Jen-Yi Jong to provide leading edge vibration analysis tools and services. In 1993, ASRI won its first small business competitive contract with NASA Marshall Space Flight Center (MSFC) to develop vibration signal analysis capabilities for the Space Shuttle Main Engine.

Since then, as a result of outstanding performance, customer focus and our values, the company has expanded its customer support to include Test and Evaluation, Engineering Research and Development, System Engineering, Strategic Communication

Training, Logistics, Program Management, Human Capital and Business Operations to NASA and DoD customers.

## ASRI's Experience In OASIS Core Disciplines



## **ASRI's Capabilities Include:**

- Acquisition support
- Project & Program Management
- Capabilities Integration & Development
- Regulatory Compliance
- Risk Assessment & Mitigation
- Integration of Support System
- Decision Analysis
- Technical Assessment
- Configuration Management
- Technical Data Management

- Cost/Schedule/Performance Improvement
- Tactical & Readiness planning
- Technical Advisory Services
- Long Range Planning & Forecasting •
- Deployment Logistics
- Logistics Management & Support Services
- Logistics Operations & Maintenance
- Test Range Support
- Systems Engineering

## **ASRI OASIS CONTACT INFO:**

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- Systems Engineering
  - Concept Development

PTC ECE

- Engineering (Aeronautical, Chemical, Electrical, Mechanical, Materials) etc.
- Engineering Process Improvement
- **Engineering Sciences**
- Physical Sciences
- Mathematical Sciences •
- Social Sciences
- **Decision Support Sciences**

Acquisition Solution

RTC ECS

RTC MS RTC ECD



- Strategy Development