

## MILITARY SYSTEMS

Actively engaged in Department of Defense initiatives (Systems and Technology).

Will pursue international relationships and teaming arrangements.

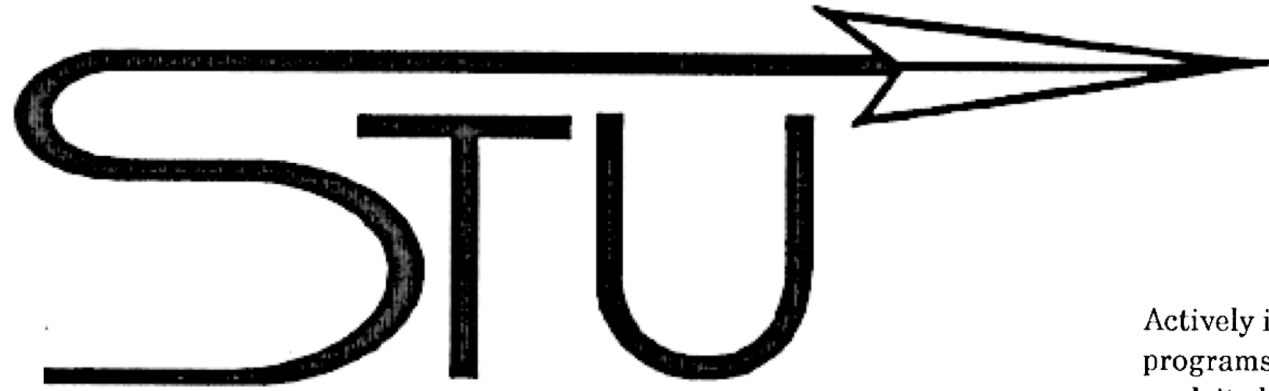
Uniquely skilled in applying state of the art and advanced technology in the development of defense systems.

Experienced in upgrading current systems with advanced technology.

## SYSTEM ENGINEERING / MANAGEMENT

Participation in the concept definition, development, production and fielding of complex tactical and strategic systems.

Prepared to assist in the architecture for the system engineering and management process.



## CIVIL SYSTEMS

Actively involved in the "Great Society" programs of the mid 1960's which exploited the technologies of the defense industry.

Hands-on experience in the areas of transportation, medical systems, industrial and economic development.

# SYSTEMS AND TECHNOLOGY UNLIMITED CORPORATION

## INFORMATION SYSTEMS MANAGEMENT

Business System Analysis  
Hardware/Software Architecture Analysis  
Systems Re-engineering  
Computer Processing Analysis  
Telecommunications Planning and Analysis  
Facilities Management - Short Term  
Management Organization Analysis



## SYSTEMS AND TECHNOLOGY UNLIMITED CORPORATION

*"A unique blending of strategic planning, system requirements, technology, concept, design, marketing, system engineering, and system management."*

*Over four decades of experience in tactical and strategic defense systems directly applicable to systems and technology well into the next century.*

*25 years experience in design and management of Information Systems for Public and Private Sector."*

- Leon Noga  
President

(407) 876-4698 (Telephone/Fax)

## SYNOPSIS OF KNOWLEDGE AND EXPERIENCE

### REQUIREMENTS

Precision Adverse Weather Strike  
Survivability  
Air Superiority  
Anti-Air / Air Defense  
(Cruise Missiles - Ballistic Missiles)  
Naval Warfare  
Counter Low Observable  
Ground Combat  
Strategic Defense  
Special Operations /  
Low Intensity Conflict

### SYSTEMS

Naval Combatants  
Fixed Wing Aircraft  
Rotary Wing Aircraft  
Unmanned Aerial Vehicles  
Cruise Missiles  
Interceptor Missiles  
Recon / Surveillance  
Ground Vehicles

### TECHNOLOGY

Radar (Solid State)  
Millimeter-Wave Radar  
Infrared (IRST)  
Fire Control  
Electro Optics  
(Navigation & Targeting)  
Sensor Fusion  
Observables  
Missile Guidance and Control  
Target Recognition  
Electronic Warfare

## STRATEGIC PLANNING

Major reductions in Department of Defense budgets requires incisive strategic planning. We are prepared to:

Participate in the development of strategic and operating plans.

Assist in preparing "Must Win" competitive strategies and contact plans.

Participate in customer visits.

## BUSINESS DEVELOPMENT / MARKETING

With four decades of experience, have established excellent business relationships with government and industry.

These relationships extend into "special" technology and program security areas.

No limit to our ability to make marketing presentations from the government laboratory level through to senior executives.