

Annual Investor Conference
March 6, 2003
Intelligence and Information
Systems

Mike Keebaugh
President

IIS Business Overview

- Processing solutions for:
 - Signal and image intelligence
 - Weather/environmental systems
- Command and control for air/space platforms
- Worldwide operations and maintenance
- Information Technology solutions
- 8,000 employees
 - 85% have security clearance
- Major sites:
 - Garland, TX (hdg.)
 - Falls Church, Reston, and Springfield, VA
 - Aurora, CO
 - State College, PA
 - Omaha, NE
 - Landover and Linthicum, MD
 - St. Louis, MO
- 2002 Revenue: \$1.9B



NPOESS



UltraComm



U-2

Global Hawk
Ground Segment

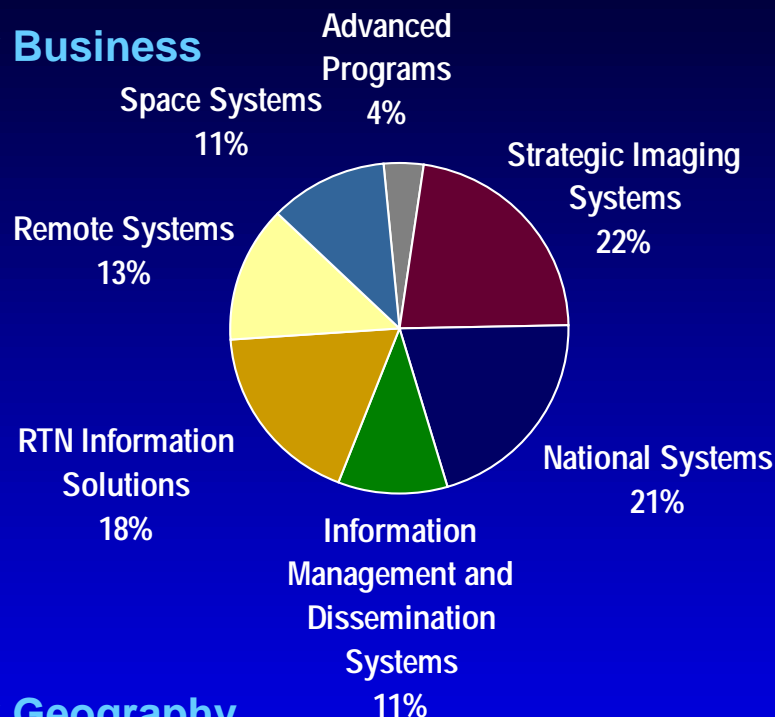
FFEL

Signal
Processing

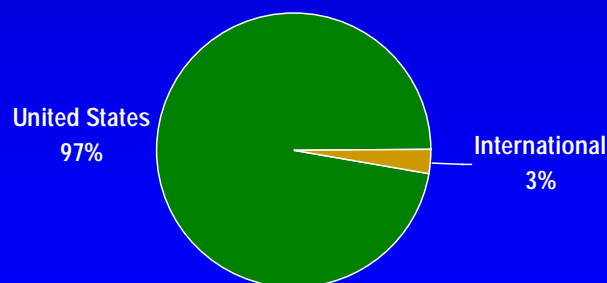
Superior Intelligence & Information Solutions for Better, Safer World

2002 Revenue Composition - \$1.9B

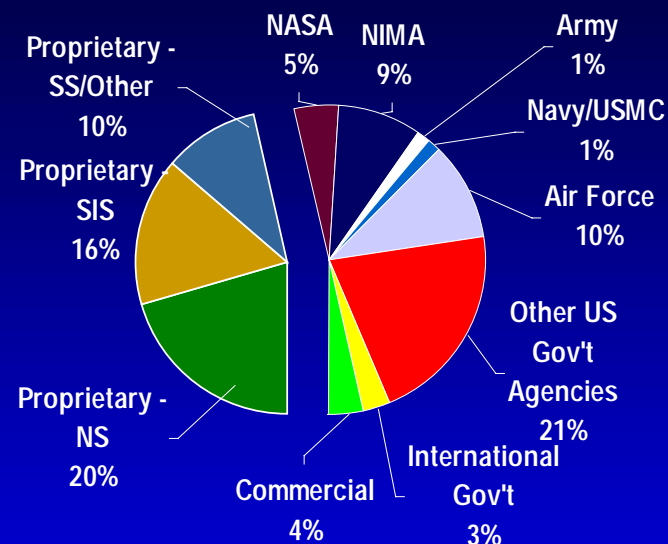
By Business



By Geography



By Customer



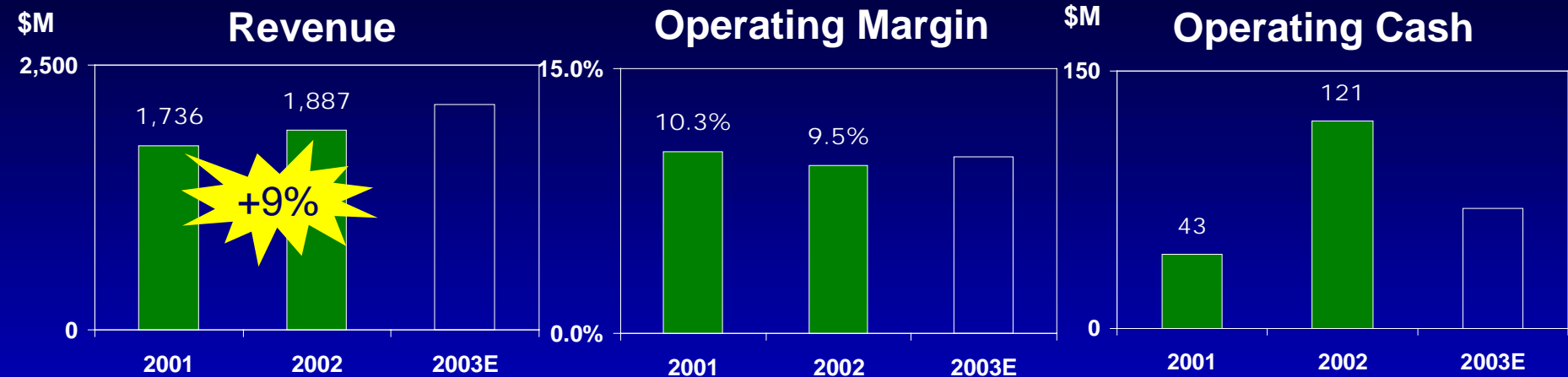
Top 5 Programs (Revenue)

- DIAZ
- Freedom
- ECS
- Viceroy
- U2 CFS

\$660M
35%

Diverse Customer Portfolio with Opportunities to Grow

2002 Summary



Accomplishments

- NPOESS (\$916M)
- Outstanding Customer Performance
 - 97% Award Fees
- Continued Working Capital Improvements
- Backlog Increased by 16%
- Other Significant 2002 Awards
 - GIDI
 - Freedom
 - DIAZ
- Challenges Included the Space Imaging Write-off and Customer Budget Issues

Successful Year with Major Wins



National Polar-orbiting Operational Environmental Satellite System (NPOESS)

Raytheon

Description

- Convergence of the DoD's DMSP and NOAA's POES
- Collects, Processes, and Disseminates Complex Environmental Data Worldwide

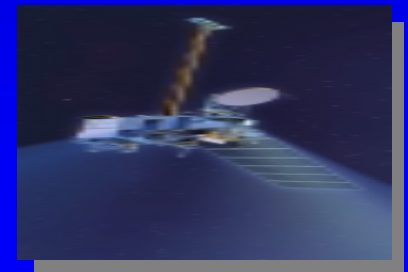
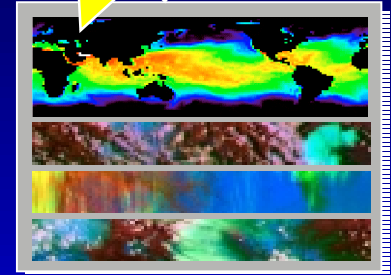
Customer

- NPOESS Integrated Program Office, NOC (Prime)
- End Users are NOAA, Air Force and Navy

Contract Information

- \$916 Million through 2011
- Contract Type: CPFF/AF/Mission Success Fee (IF)
- Additional Potential:
 - *Post-IOC options up to \$511 Million through 2018*

2003E Revenues
\$86M



IIS is the Systems Integrator for NPOESS Ground

National Imagery and Signals Intelligence

Description

- Total systems solutions for multiple assets
 - Ground systems provider
 - Systems integrator
 - Life Cycle support
- Real-time processing

Customers

- CIA, NRO, NSA, NIMA

Features

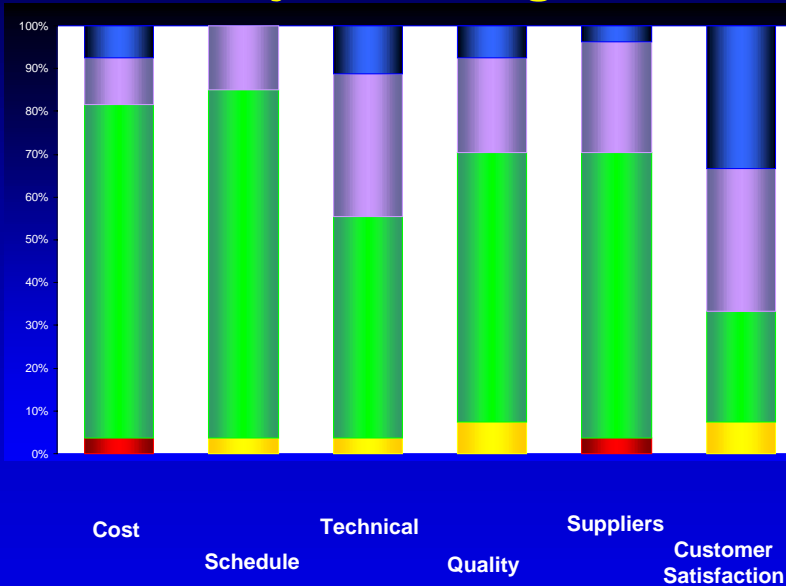
- High Performance Computing operating on extremely large data sets
- Ultra-high total system availability
- Massive Databases
- Evolutionary Architectures for Multi-Int
- Algorithms for processing and exploitation of intelligence



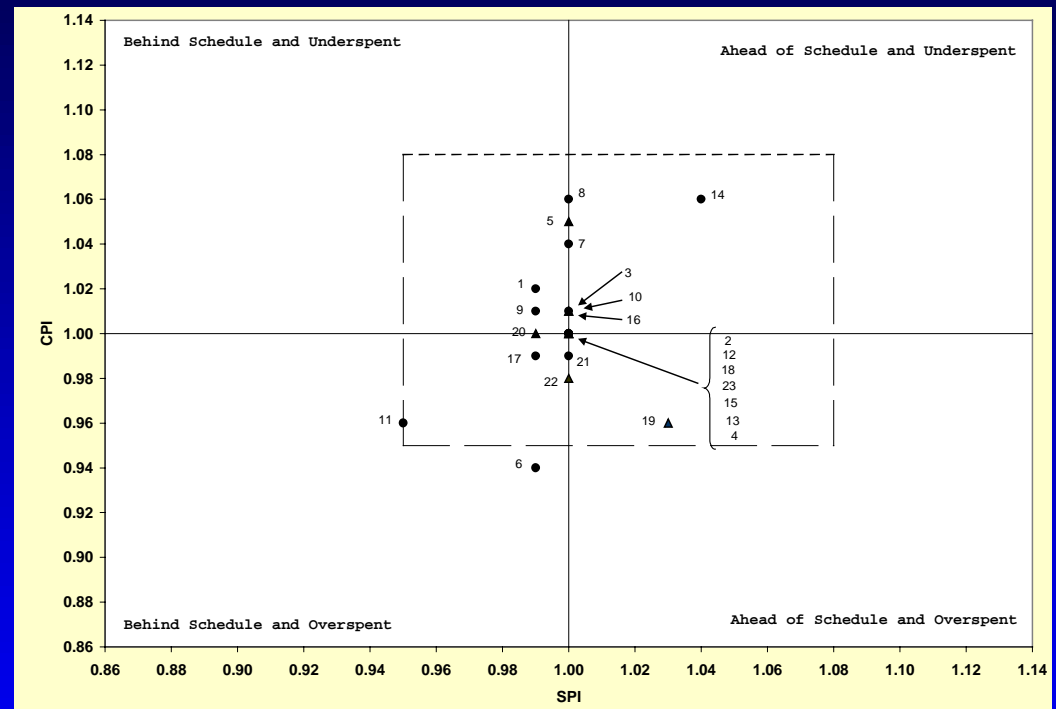
Massive Mission-Critical, Time-Constrained, Intelligence Processing

Program Performance

Aggregate Scores for Major IIS Programs



Cost and Schedule



Award Fees Average 97% and Programs are “In the Box”

Generating Growth Through Execution

Strategic Partnering

- LMT and NOC(TRW)
 - Classified PROCON Program (\$900M)
 - Raytheon Prime
- LMT, SAIC, BAE
 - Mission Integration and Development (MIND)
 - Raytheon Prime
- Boeing
 - Satellite Ground Stations for Multiple Systems (\$200M+)
- NOC (TRW)
 - NPOESS Ground Segment (\$916M)
 - Tactical SIGINT Subsystem for Multiple Platforms (\$50M)

Highly Valued Capabilities

Productivity and Six Sigma

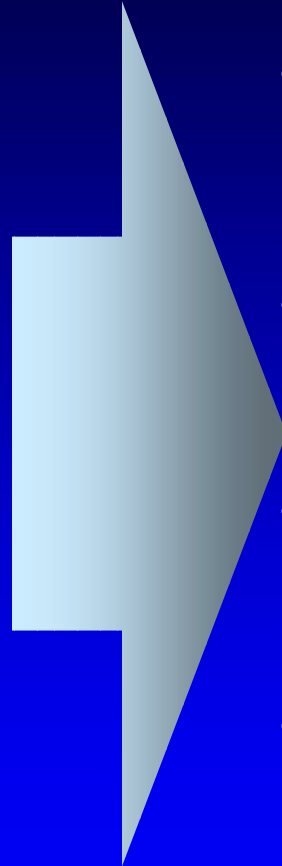
- O&M Services
 - Six Sigma Engagement with Classified Customer to Reduce Costs by 5%+/year
- Software Product Reuse
 - Reduced Satellite C&C Development by up to 50%
- Engineering Defects were Reduced by 20% in 2001 and 2002 Due to Focus on Early Identification and Correction

“Six Sigma Saves Lives”

Mapping Technology to Customer Needs

Technology and Solutions

- Demonstrated Multi-Source ground Stations
- ISR Warrior Demonstrating Multi-int Asset Management
- Unique, Multi-UAV/UV Control Software
- Advanced Sensors and Processing Derived from Simulations and Algorithms



Customer Needs

- Maximize Knowledge from Diverse Data Sources, Data and Product Dissemination
- Integrated, End-to-End Command and Control/Mission Management
- Simultaneous Control of Multiple UAVs/UVs Target Dominance
- New Sensors for New Phenomenology

Solutions for Intelligence Community's Most Urgent Needs

2003 Outlook



Growth Drivers

- PROCON Award
- Continued Success with Proprietary Customers
- Grow Fed IT Business
- System Consolidations – Cost Saving
- Challenges: Homeland Security Funding is Up, but Timing Uncertain

Key Program Pursuits

Bookings Target: \$2.2B

- PROCON
- MSMS
- U2 CFS
- EMD
- GEOScout

\$570M
25%

Poised for Continued Growth

2004 Vision

- **Sustain Momentum and Faster-than-Market Growth Outstanding Program Execution, Superior Domain Expertise, and High Customer Relationships**
- **Build Federal IT business into Tier One Supplier**
- **Achieve Double Digit Margins in an 80% Cost Plus Business Driven by Performance and Innovation Contracting Forms**
- **Shape the Market in Multi-INT, Knowledge Discovery, Collaboration, and New Sensor Exploration**
- **Move into More Roles as a Lead Systems Integrator Driven by One Company Initiatives**