

# Backgrounder

## **Our Vision**

To be the #1 intelligence and information systems integrator and solutions provider to our customers

## **Raytheon Intelligence and Information Systems (IIS) At-A-Glance**

- President, Michael D. Keebaugh
- Headquarters: Garland, Texas
- 9,000 employees (80% cleared) worldwide
- \$2.7 billion in 2007 revenues
- Locations: Alabama, California, Colorado, Maryland, Missouri, Nebraska, Pennsylvania, Texas, Utah, Virginia

## **Raytheon IIS Strategy**

- To be the industry leader in the intelligence and information technology market
- To be the leading provider of systems, sub-systems and software engineering services for national and tactical intelligence networks, as well as homeland security and information technology needs
- Be a Customer Focused company based on:
  - Performance – Distinguish IIS from our competitors
  - Relationships – To build and nurture relationships with our customers
  - Solutions – Partner with our customer to understand their missions and provide superior solutions

## **A Global Leader in Technology-driven Solutions that provide Integrated Mission Systems**

Raytheon IIS delivers solutions for a better and safer world. With products, systems and solutions that serve a broad range of customers, IIS is leading the way for a new generation of intelligence.

## **Product Lines**

- National Systems
- Operational Technologies and Solutions
- Raytheon Information Solutions
- Strategic Intelligence Systems
- Space Systems
- Tactical Intelligence Systems
- Information Security Solutions

## **IIS Technologies and Capabilities**

- Command and Control of Air and Space Vehicles
- Geospatial Intelligence
- Information Security
- Knowledge Management
- Mission Management
- Operations, Maintenance and Engineering
- Signal and Imaging Processing
- Software Development
- Systems Integration

## **IIS Key Programs**

- Distributed Common Ground System (DCGS) 10.2
- Global Broadcast Service (GBS)
- NASA Earth Observing System Data and Information System (EOSDIS)
- National Polar-orbiting Operational Environmental Satellite System (NPOESS)
- e-Borders
- GPS-OCX
- Global Hawk Ground Segment
- U.S. Navy Tactical Control System (TCS)
- U-2
- Universal Control System (UCS)