

### Who is Northrop Grumman?



Ron Sugar CHAIRMAN, CEO AND PRESIDENT





Bob lorizzo
PRESIDENT

**Information Technology** 



Jim O'Neill PRESIDENT

Mission Systems



Don Winter
PRESIDENT

Integrated Systems



Scott Seymour
PRESIDENT

Newport News



Mike Petters
PRESIDENT

Ship Systems



Phil Dur PRESIDENT

Space Technology



Alexis Livanos
PRESIDENT

#### **Northrop Grumman Today**

- \$30 billion sales in 2004
- \$60 billion total backlog
- 125,000 people, 50 states, 25 countries
- Third largest U.S. defense contractor
- Leading capabilities in:
  - Systems integration
  - C4ISR and battle management
  - Information technology and networks
  - Defense electronics
  - Naval shipbuilding
  - Space and missile defense





### Focus on Performance

#### **Leadership In Key Business Areas**

#### **Electronic Systems**

#### Integrated **Systems**

#### Ship Systems/ **Newport News**

#### **Mission Systems**

### **Space**

- ► Airborne Radars
- ▶ C<sup>4</sup>ISR
- ▶ Electronic **Warfare**
- Navigation & Guidance
- ▶ Military Space
- ▶ Homeland Security

- ► C<sup>4</sup>ISR
- Government IT Infrastructure

Information

**Technology** 

- Science & **Technology**
- ► Information Security/ **Assurance**
- **▶** Enterprise **Solutions**
- Homeland Security

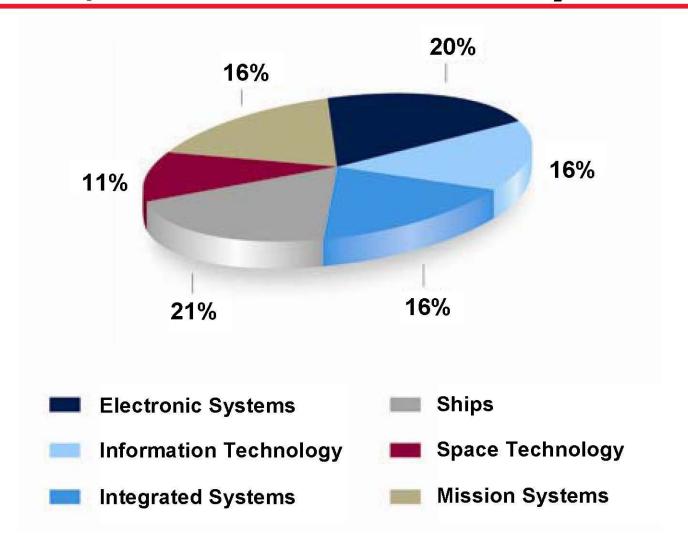
- ► Tactical Aircraft
- **▶** Long Range
- Unmanned
- ▶ Airborne Early Warning & Surveillance
- ▶ Air-to-Ground Surveillance
- Airborne Jamming

- **Naval Systems** Integrator
- Aircraft **Carriers**
- Attack **Submarines**
- Surface **Combatants**
- **Amphibious Assault Ships**
- **Auxiliary Ships**

- ► Command. Control and Intelligence
- Digitized Battlefield
- ► ICBM Sys. Mgmt.
- **▶** Missile Defense BMC<sup>3</sup>
- ► Defense/Civil **Software Application Dev.**
- ▶ Information Warfare
- Homeland Security

- **Technology**
- ► Intelligence, Surveillance. Reconnaissance
- Laser Weapons
- Military SATCOM
- ► Scientific Satellites
- Military Avionics
- Advanced **Technologies**

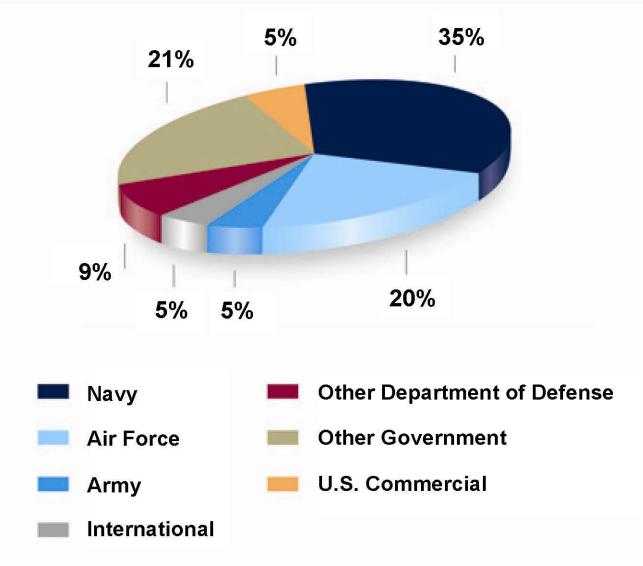
#### **Balanced, Diversified Portfolio by Sector**



2004 Revenues \$29.9B



### Balanced, Diversified Portfolio by Customer



2004 Revenues \$29.9B



#### **Key Recent Corporate-Wide Wins**

- J-UCAS
- BMC2
- NATO AGS
- NETCENTS
- Prometheus / JIMO
- Restricted programs
- Command Post Platform



## How to Gain Access to Aerospace Prime Contractors

- 1. How do you select the right company to solicit for business?
- 2. How do you get to the right person to sell your idea or product?
- 3. What kind of presentation should you make?
- 4. How do you prepare for your initial presentation?
- 5. How should you follow-up after the presentation?
- 6. What can you do to position your company to receive new subcontracting opportunities.

# How do you select the right company to market?

- Look for a company that has specific technical skills, processes, or manufacturing capabilities that complement your small business.
  - Look at the company's website for current contracts and customers.
  - Determine how your company can add technical value to enhance what the Prime is doing.
  - Make a case of why your company should be used over other companies.
  - Have proven evidence of what your company can bring to the table.

# How do you get to the right person to sell your idea or product?

- Find out who the people are from Marketing or Technology Development and SBLO, etc.
- Do your homework prior to approaching the company.
- Request meeting with SBLO to provide current relevant data pertaining to your company.
- Request capability briefing to Business/Technology Development personnel.

#### What kind of briefing should you make?

- Briefing should not be general; it should specifically apply to the company you are soliciting subcontracts.
- Be specific as to what you can do.
- Emphasize how your company brings added value to the Prime.
- Outline areas in which your company may act as discriminator from other companies.
- Be cognizant of time and schedule; do not prolong briefing past the time set, unless requested to do so by the Prime corporation

# How do you prepare for your initial technical briefing?

- Research information about the company, find out as much as possible about the company
  - Active Programs
  - Proposal Outstanding
  - Teaming Arrangements
  - Partnerships
  - Mentor/Protégé Participation
  - Customers
  - Main Product Line

### How should you follow-up after the briefing?

- Provide the corporation a market assessment matrix
  - How best to work together (business plan)
  - Enter the market together
  - Penetrate new market together
  - How your company will create a competition differentiation(?)
  - How you may target and capture new markets, maybe Small Business Set-Aside Contracts, SBIR, etc.

# What can you do to position your company to receive new subcontracting opportunities?

- Develop strategic alliances with other small businesses
  - Teaming arrangements
  - Partnerships
- Participate in small business workshops and seminars
- Obtain necessary certifications i.e, SDB, HUBZone, etc.
- Register in CCR (Pro-Net) @ www.ccr.gov
- Participate in Mentor-Protégé Program