Northrop Grumman Aerospace Systems Overview

THE VALUE OF PERFORMANCE.

NORTHROP GRUMMAN

October 2013

LEADERSHIP • PERFORMANCE • INNOVATION

Northrop Grumman Today



- Leading global security company
- \$25 billion sales in 2012
- Leading capabilities in:
 - Unmanned Systems
 - Cybersecurity
 - C4ISR
 - Logistics







Focus on Performance

Approved for public release; distribution unlimited. Northrop Grumman case 13-1221 dated 21 June 2013

Four Operating Sectors at a Glance



Aerospace Systems



Airborne Ground Surveillance / C2

C4ISR

Directed Energy Systems

Electronic Combat Operations

Environmental & Space Science Satellite Systems

Global / Theater Strike Systems

ISR Satellite Systems

Large Scale Systems Integration

MILSATCOM Systems

Missile Defense Satellite Systems

Naval BMC2

Strategic Space Systems

Unmanned Systems

Electronic Systems



Air Defense Systems

C4ISR Networked Systems

EO/IR Targeting & Surveillance

Marine & Undersea Systems

Navigation & Positioning Systems

> Propulsion & Power Generation

Radar Sensors & Systems

RF/IR Countermeasures

Space Sensors

Information Systems



Command & Control Systems

Communications

Cybersecurity

Enterprise Systems and Security

Federal, State/Local & Commercial

Health IT

Homeland Security

Intelligence

Intelligence, Surveillance & Reconnaissance Systems

IT/Network Outsourcing

Technical Services



Aircraft Subsystem/Component Sustainment & Modernization

Aircraft System/Platform Sustainment & Modernization

Defense and Government Services

> Ground Vehicle Reconstitution

Integrated Logistics and Modernization

Irregular Warfare/Quick Reaction Capability

Live, Virtual and Constructive Domains

Nuclear Security Services

Technical and Operational Training Support

Training Solutions

Aerospace Systems





- Strong Focus On Values and Performance
 - Leadership And Ethics
 - Program Performance And Customer Satisfaction
 - Affordable Cost Structure And Innovation
 - Engaged Work Force
- \$10 Billion Sales 2012
- Systems Prime
 - Unmanned Autonomous Systems
 - Manned Weapon Systems
 - Space (National, Military, and Civil)
 - Laser Systems
- 6 Design Centers Of Excellence
- 7 Manufacturing Centers Of Excellence

THE VALUE OF PERFORMANCE.

