

JESUS CEDENO. TENA LE. NATALLIA SHYLA. CHASE WILHELM. PHANIDA ZIPAY

CURRENT STATUS & OVERVIEW

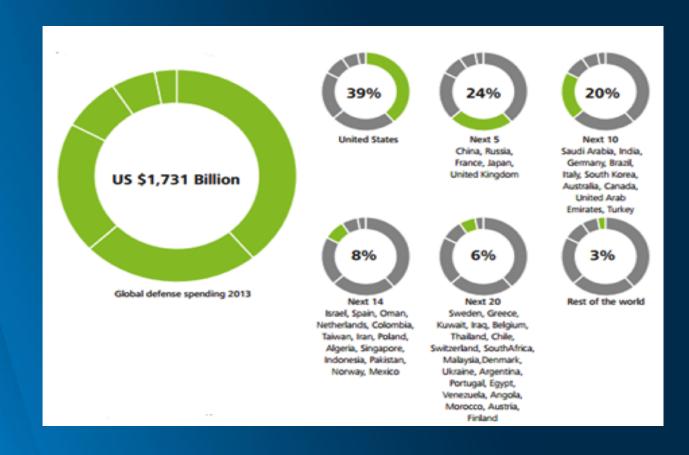
Aerospace

- Production
- Sale
- Service of Commercial Aircraft

<u>Defense</u>

- Military Weapons
- Land, Air & Sea

CURRENT STATUS & OVERVIEW



MAJOR FIRMS

Market Share of Top 4 Companies in Aerospace & Defense			
The Boeing Company	12.64%		
Airbus Group	11.55		
Lockheed Martin Corporation	6.65		
United Technologies Corporation	5.00		
GenCorp	>1.0		

THE BOEING CO

Revenue	\$90.76B	Sales Growth	2.5%
Net Income	\$5.44B	Employees	165,500

Boeing Company is an Aerospace Company.

Manufactures: Jetliners, Defense Systems, Space and Security Systems.

Products / Services: Commercial and Military Aircraft, Satellites, Weapons, Electronic and Defense Systems, Launch Systems, Advanced Information and Communication Systems, and Performance-Based Logistics and Training.

AIRBUS GROUP

Revenue	\$60.71B	Sales Growth	2.5%	
Net Income	\$2.34B	Employees	138,622	

Airbus Group is an Aerospace Company.

Manufactures: Commercial and Military Aircraft, Civil and Military Helicopters, Commercial Space Launch Vehicles, Missiles, Satellites, Defense Systems, and Electronics.

LOCKHEED MARTIN CORPORATION

Revenue	\$45.60B	Sales Growth	0.5%
Net Income	\$3.61B	Employees	112,000

Lockheed Martin Corp is a Global Defense and Aerospace Company.

Main Focuses:

- Defense
- Space
- Intelligence

- Homeland Security
- Information Technology
- Cyber Security

UNITED TECHNOLOGIES CORPORATION

Revenue	\$65.2B	Sales Growth	4.1%
Net Income	\$6.22B	Employees	211,000

UTC Provides Products and Services in Systems and Aerospace.

Business Segments:

- Otis
- UTC Climate
- Controls and Security

- Pratt and Whitney
- UTC Aerospace Systems
- Sikorsky

GENCORP, INC.

Revenue	\$1.6B	Sales Growth	15.5%
Net Income	(\$52.30B)	Employees	5,071

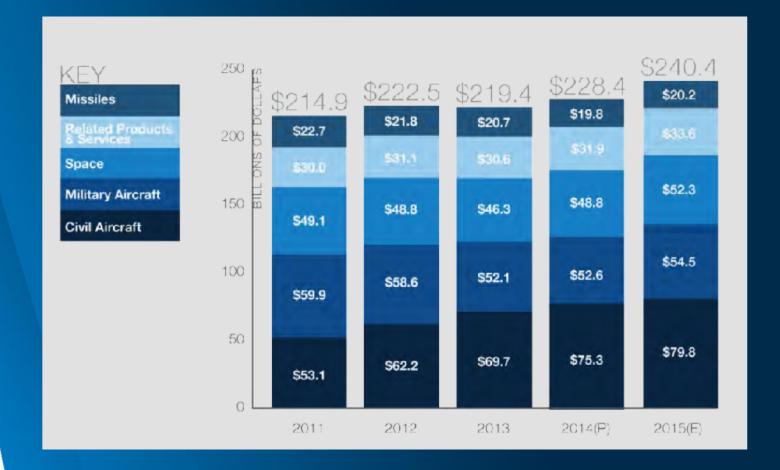
Manufactures: Aerospace and Defense Products and Systems.

AeroJet Rocketdyne: Technology-based designer, developer, and manufacturer of aerospace and defense products and systems for the U.S. government, including DoD, NASA, major aerospace and defense contractors, as well as portions of the commercial sector.

FINANCIAL OVERVIEW



FINANCIAL OVERVIEW



FINANCIAL OVERVIEW

Profitability	Boeing Co	<u>Airbus</u> <u>Group</u>	<u>Lockheed</u> <u>Marin Corp</u>	<u>United</u> <u>Tech</u> <u>Corp</u>	GenCorp. Inc
Revenue	\$92.45B	\$80.65B	\$45.06B	\$64.90B	\$1.58B
Gross Margin	15.44%	14.81%	13.52%	27.50%	41.24%
Return on Equity	46.22%	25.93%	86.90%	19.72%	

ISSUES & CONCERNS

Constant Need for Top Notch Technology

- Government Contracts
- Competition

ISSUES & CONCERNS

Constantly Research Technologies:

- Fuel Efficiency
- Aerodynamic Improvement
- More Precise GPS
- Environmentally Friendly Alternatives and Processes.



- Development of innovative solutions to establish and maintain a competitive advantage.
- Managing large scale projects with too few resources.
- Reduced government spending in times of economic instability.
- Identification of low risk products and technologies with the highest return on investment.
- Maintaining a productive pool of human resources.

FUTURE IN AEROSPACE & DEFENSE INDUSTRY

Surveyed Aerospace and Defense Executives:

- 80% believe that the competitive landscape will increase outside of their home markets in the next year.
- 6% believe that their company is well prepared for the global competitive market.



- Commercial Sector & Civil Aircraft
- International Marketplace



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