



A New Leader in A&D

Merger of ATK Aerospace & Defense and Orbital Sciences Corporation April 29, 2014



Forward-Looking Statement



Cautionary Statement Regarding Forward-Looking Statements
Certain statements in this communication regarding the proposed "Morris Trust" transaction between ATK and Orbital, pursuant to which Sporting will be distributed to ATK's stockholders and Orbital will merge with a subsidiary of ATK with Orbital surviving the merger as a wholly-owned subsidiary of ATK (the "Transaction"), the expected timetable for completing the Transaction, benefits and synergies of the Transaction and the expected tax treatment for the Transaction, future opportunities for Sporting and the ATK/Orbital combined company (the "Combined Company") and products and any other statements Transaction and the expected tax treatment for the Transaction, future opportunities for Sporting and the ATK/Orbital combined Company") and products and any other statements are grading Sporting's, ATK'S, Orbital's, and the Combined Company's future expectations, beliefs, plans, objectives, financial conditions, assumptions or future events or performance that are not historical facts are "forward-looking" statements made within the meaning of Section 21E of the Securities Exchange Act of 1934. These statements are often, but not always, made through the use of words or phrases such as "may," "will," "expected," "intend," "estimate," "anticipate," "believe," "project," or "continue," and similar expressions. All such forward-looking statements involve estimates and assumptions that are subject to risks, uncertainties and other factors that could cause actual results to differ materially from the results steepers of the projected in the forward-looking statements are the following: the parties' ability from the results expressed in the statements. Among the key factors that could cause actual results to differ materially from the results expressed in the forward-looking statements are the following: the parties' ability from the results expressed in the statements. Among the key factors that could cause actual results to differ materially from the results expressed in the statements. Among the key factors that could cause actual results to differ materially from the results expressed in the statements. Among the key factors that could cause actual results to differ materially from the results expressed in the statements. Among the key factors that could cause actual results to differ materially from the results expressed in the statements. Among the key factors that could cause actual results to differ materially from the results of the statements. Among the key factors that could cause actual results to differ materially from the results expressed on the statements. Among the key factors that could cause actua and/or turning or programs, the potential termination of 0.5. obsernment contracts and the potential termination or strategy in Potential termination of configuration or consider in Amendation of the post-termination contracts and the potential amount of the post-termination of the post-termin and ammunition regulations; the novation of U.S. Government contracts; performance of subcontractors; development of key technologies and retention of a qualified workforce; fires or explosions at any of Sporting's, ATK's or Orbital's facilities; environmental laws that govern past practices and rules and regulations, noncompliance with which may expose Sporting, ATK or Orbital to adverse consequences; impacts of financial market disruptions or volatility to customers and vendors; results of acquisitions or other transactions, including the ability to successfully integrate acquired businesses and realize anticipated synergies, cost savings and other benefits, and costs incurred for pursuits and proposed acquisitions that have not yet or may not close; unanticipated changes in the tax provision or exposure to additional tax liabilities; and the costs and ultimate outcome of litigation matters and other legal proceedings. Additional information concerning these and other factors can be found in ATK and Orbital 's fillings with the Securities and Exchange Commission (the "SEC"), including ATK and Orbital's most recent Annual Reports on Form 10-K, Quarterly Reports on Form 10-Q and Current Reports on Form 8-K. ATK and Orbital assume no obligation to update or revise publicly the information in this communication, whether as a result of new information, future events or otherwise, except as otherwise required by law. Readers are cautioned not to place undue reliance on these forward-looking statements that speak only as of the date hereof

Additional Information and Where to Find It In connection with the proposed "Morris Trust" transaction between ATK and Orbital, pursuant to which Sporting will be distributed to ATK's stockholders and Orbital will merge with a subsidiary of ATK, with SEC's website at www.sec.gov. These documents (when they are available can also be obtained free of charge from ATK upon written request to ATK by emailing investor relations@atk.com or by calling Michael Pici at 703-412-3216 or from Orbital upon written request to Orbital at investor relations@orbital.com or by calling Barron Beneski at 703-406-5528.

Piol at 7/03-412-3218 or from unport with energy and the second and a messes as a messes and executive officers may be deemed to be participants in This communication is not a solicitation of a proxy from any investor or security holder. However, ATK, Orbital and certain of their respective directors and executive officers may be found in its Annual Report for the year ended March 31, 2013 on Form 10-K filed with the SEC on May 23, 2013 and the definitive proxy statement relating to its 2013 Annual Meeting of Stockholders filed with the SEC on June 14, 2013. Information regarding Orbital's directors and executive officers may be found in its Annual Report for the year ended December 31, 2013 on Form 10-K filed with the SEC on February 25, 2014 and the definitive proxy statement relating to its 2014 Annual Meeting of Stockholders filed with the SEC on March 11, 2014. These and the observation of the sources indicated above. Additional information regarding the interests of these participants will also be included in the ioint proxy statement/prospectus when it becomes available.

This communication shall not constitute an offer to sell or the solicitation of an offer to sell or the solicitation of an offer to buyany securities, nor shall there be any sale of securities in any jurisdiction in which such offer, solicitation or sale would be unlawful prior to registration or qualification under the securities laws of any such jurisdiction. No offer of securities shall be made except by means of a prospectus meeting the requirements of Section 10 of the Securities Act of 1933, as amended.



Transaction Overview



Structure and Consideration

- ATK's Sporting group to be distributed to ATK shareholders in a tax-free spin-off transaction
- Spin-off will be immediately followed by a tax-free, all-stock merger-of-equals between remaining Aerospace & Defense groups ("ATK A&D") and Orbital Sciences ("Orbital")
- Transaction structured as a Morris Trust

Merged Company

- · Company name: Orbital ATK; Listing: NYSE; ticker: OA
- Headquarters: Dulles, VA (current Orbital headquarters)

Ownership*l* Capital Structure

- ATK shareholders: Approximately 53.8%
- Orbital shareholders: Approximately 46.2%
- Approximately \$1.4B in Net Debt anticipated at closing

Board of Directors

- General Ronald Fogleman, USAF (Ret.), Non-Executive Chairman
- Board composition of 16 directors with 9 from Orbital and 7 from ATK

Management

- CEO: David Thompson, current Orbital Chairman, President and Chief Executive Officer
- COO: Blake Larson, current ATK Senior Vice President and President of Aerospace Group
- CFO: Garrett Pierce, current Orbital Vice Chairman and Chief Financial Officer

Conditions and Expected Closing

- Expected to close by the end of calendar year 2014
- Subject to customary closing conditions including regulatory approvals and the approval of each of ATK's and Orbital's shareholders
- ATK and Orbital will continue to operate separately until the transaction closes



Overview of ATK A&D



Aerospace

- Leader in space propulsion and key supplier of defense, space and commercial aerospace solutions
 - > NASA space exploration
 - > Strategic and missile defense propulsion
 - Commercial space
 - Composite aerostructures
 - Spacecraft components and small satellites

LTM 12/31/13 Sales: LTM 12/31/13 EBIT Margin*:

\$1.3B ~11%



Commercial Aerospace

Human Space Exploration



Satellites, Satellite Components & Subsystems



Satellite & Strategic Launch

Defense

- Global leader in armaments and key supplier of missile components and systems
 - Small-, medium- and large-caliber ammunition
 - Advanced weapons
 - Medium-caliber gun systems
 - > Missile systems, sub-systems and components
 - Advanced propulsion and controls
 - Defense electronics and mission aircraft integration

LTM 12/31/13 Sales: LTM 12/31/13 EBIT Margin*: \$1.9B ~12%



Small-, Med-, Large-Caliber Ammunition



Strike Weapons & Missile Warning Systems



Precision-Guided Munitions, Fuzing, Warheads



Facility Management

* All figures are unaudited. EBIT Margin excludes approximately \$20M of ATK unallocated corporate EBIT.



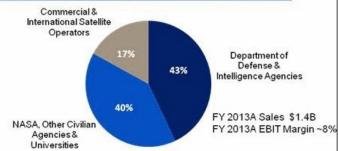
Overview of Orbital



Overview

- Develops and manufactures small- and medium-class rockets and space systems
- Operates through three segments:
 - Satellites & Space Systems: Develops and produces communications satellites for commercial customers around the world; science, technology and environmental spacecraft primarily for U.S. civil government agencies, and deep space exploration spacecraft for NASA.
 - Launch Vehicles: Develops and produces small- and medium-class space launch vehicles that place satellites into orbit; interceptor and target launch vehicles for missile defense applications, and smaller suborbital research rockets for scientific missions.
 - A dvanced Space Programs: Develops and produces human-rated space systems to be used in Earth orbit, planetary, and other exploration space missions; advanced flight systems using newly developed technologies; spacecraft for U.S. national security space missions
- Over 1,050 satellites and launch vehicles built or on contract for customers
 - 215 Satellites and Space Systems
 - 179 Space and Strategic Launch Vehicles
 - 661 Target Vehicles and Research Rockets

Revenues by Customer Type



Representative Customers



















Source: Orbital Filings & Management

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Rationale: A Unique Combination



- Unique combination brings together two of the Aerospace and Defense industry's most innovative developers and cost-efficient manufacturers who have worked closely together for over 25 years
- Synergy Opportunities:
 - > Increased competitiveness on government contracts
 - ➤ Combined capabilities in satellite and launch vehicle systems increases ability to compete on broader set of opportunities
 - > Strengthened customer relationships and reach
 - > Enhanced cost effectiveness
- Value Creation:
 - ➤ More diverse portfolio of products
 - Accelerated technological innovation
 - > Improved economics

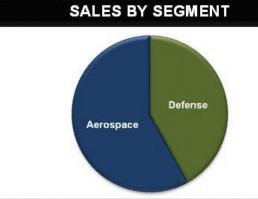


Orbital ATK Business Overview



COMBINED OVERVIEW

- Sales-\$4.5B
- EBIT Margin ~10%
- Net Debt at closing ~ \$1.4B
- EBITDA*-\$585M
- Strong Free Cash Flow and Solid Balance Sheet



SALES BY CUSTOMER



All figures are unaudited . LTM 12/31/13 for ATK Aerospace & Defense Groups and as reported 12/31/13 Orbital results.
*Non GAAP measure see reconciliation table

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Orbital ATK Overview: Aerospace



Combined Sales - \$2.6B

Combined EBIT Margin - ~10%

A leader in small & medium class satellites and launch vehicles

Key supplier in highly engineered composite structures









- > Integrated launch vehicle systems
- Integrated satellite systems
- Propulsion for space exploration, commercial launch vehicles, strategic and missile defense
- Composite structures for military and commercial aircraft
- Satellite components and subsystems
- Space engineering services

Leader in launch vehicle systems and services, integrated satellite systems, space propulsion, and a key supplier of space, defense and commercial aerospace solutions

All figures are unaudited. LTM 12/31/13 for ATK Aerospace & as reported 12/31/13 Orbital results. EBIT Margin excludes approximately \$20M of ATK unallocated corporate EBIT.



Orbital ATK Overview: Defense



Sales - \$1.9B

EBIT Margin* - ~12%

World's largest producer of ammunition

International capabilities expanding

- > Small / medium / large-caliber ammunition
- Missile warning and hostile fire detection
- Precision-guided munitions
- > Propulsion, advanced fuzing and warheads
- > Medium-caliber gun systems
- > Defense facility management
- > Weaponized ISR special mission aircraft













Industry leader in ammunition, precision and strike weapons, missile warning solutions, and tactical rocket motors across air, sea and land-based systems

All figures are unaudited. LTM 12/31/13 for ATK Defense. EBIT Margin excludes approximately \$20M of unallocated ATK corporate EBIT



Anticipated Synergies for Orbital ATK



- Integration efforts focused on a centralized management approach and cross-functional integration team to maximize deal value
- Focused integration strategy will allow Orbital ATK to leverage respective strengths and capabilities of two leading organizations; optimizing key activities across the business while minimizing disruption

Cost Synergies*

- Combination expected to generate pre-tax cost synergies of ~\$70 \$100M
 - Partial synergies expected to be achieved in 2015, fully realized synergies expected by end of 2016
- · Three core buckets:
 - > Elimination of duplicate public company costs
 - > Economies of scale
 - > Additional operational streamlining

Revenue Synergies*

- Combination expected to generate ~\$100M \$200M in revenue synergies
 - > Improved product offerings
 - Improved competitiveness
 - > Strengthened customer relationships

^{*} Once fully realized, after accounting for the impact of cost-type government programs, cost and revenue synergies are expected to result in annual EBIT improvement of between \$40-65 million



Combined Resources Available



- Over 13,000 employees dedicated to Aerospace and Defense business
 - > 4,300 Engineers and Scientists
 - > 7,450 Manufacturing and Operations Specialists
 - > 1,400 Management and Administration
- Facilities in 17 states with 19.6M
 Sq.ft. of R&D, manufacturing, test, operations and office space
 - > 6.1 million owned
 - > 5.4 million leased
 - > 8.1 million U.S. Government own





Experienced and Proven Leadership



■ Experienced and proven leadership



General Fogleman serves as non-executive chairman of ATK's board of directors. He is President of B Bar J Cattle and Consulting Co., a consulting firm, and is a director of AAR Corp. From 2007 to 2009, he was a director of Alpha Security Group Corp.

Gen. Ronald Fogleman, USAF (Ret.) Non-Executive Chairman



David Thompson Chief Executive Officer

Mr. Thompson is Chairman, President and Chief Executive Officer of Orbital, a company he co-founded in 1982. Before co-founding Orbital, Mr. Thompson was special assistant to the president of Hughes Aircraft Company's Missile Systems Group and was a project manager and engineer on advanced rocket engines at NASA's Marshall Space Flight Center.



Blake Larson Chief Operating Officer

Mr. Larson is Senior Vice President and President of ATK's Aerospace Group. Mr. Larson previously served as Executive Vice President of ATK Space Systems and ATK Mission Systems; Senior Vice President of ATK Advanced Propulsion and Space Systems Group; and Vice President and General Manager of ATK Composites.



Garrett Pierce Chief Financial Officer

Mr. Pierce joined Orbital in August 2000 as Executive Vice President and Chief Financial Officer. In August 2002, his position was elevated to Vice Chairman and Chief Financial Officer. He is also a member of the Board of Directors. Prior to joining Orbital, Mr. Pierce served as Executive Vice President and Chief Financial Officer/Chief Administrative Officer for Sensormatic Electronics Corporation.

Source: Public filings.



Orbital ATK Capital Structure



- Well-positioned to grow and de-lever
- Total net debt of approximately \$1.4B at closing
- Estimated shares outstanding of 60M
- Leverage ratio in line with A&D peers
- Significant free cash flow generation from:
 - CRS receivable
 - Aerostructure receivable
 - Combination synergies

Orbital ATK Capitalization (\$B)				
Cash	\$0.3			
Total Debt*	\$1.7			
Net Debt	\$1.4			

Assumes capitalization as of expected closing

* Total debt assumes \$1.74B of existing ATK debt and assumes existing Orbital debt is retired



Key Timing Summary



- Merger Agreement Signing
- Target Closing late 2014
- Partial synergies expected to be achieved 2015
- Full synergies expected to be realized end 2016

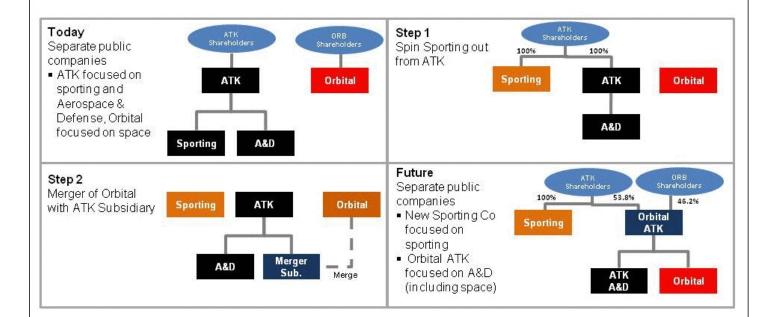
Unique combination building upon our existing longstanding relationship to deliver innovation, excellence and enhanced opportunities that drive shareholder value



Transaction Overview: Wiring Diagram ATK



Transaction Steps





Non GAAP Reconciliations



EBITDA

EBITDA is a measure used by management to measure operating performance, defined as Income before Interest, Income taxes and non-controlling interest plus depreciation and amortization. ATK believes the inclusion of EBITDA is appropriate to provide additional information to investors about certain material non-cash items and acquired EBITDA during the period

(\$M)	ATK A&D Trailing 12 Months 12/31/2013 (unaudited)			Combined Orbital ATK As of 12/31/13 (unaudited)
EBIT	\$356	\$114	(\$35)	\$435
Addback: Depreciation & Amortization	74	41	35	150
EBITDA	430	155	· ·	585

The financials provided above represent ATK Aerospace and Defense Segments and include corporate allocations that were based upon good faith estimates and judgments, which allocations may not necessarily be indicative of what the actual amounts would be if the Aerospace and Defense Groups were independent publicly traded companies. In addition, corporate allocations may require adjustment resulting from the audit of Sporting for purposes of the Form S-1 for the Spin-off.





Thank You

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