





September 15, 2016

ANALYST MEETING
New York City









Forward Looking Statements

Statements in this presentation that are not strictly historical, including the expected separation date, statements regarding the Company's business and acquisition opportunities, anticipated revenue growth, anticipated operating margin expansion, anticipated cash flow, and anticipated earnings growth, and any other statements identified by their use of words like "anticipate," "estimates," "projects," "intends," "plans," "expect," "believe," "outlook," "guidance," or "will" or other words of similar meaning are "forward-looking" statements within the meaning of the federal securities laws. There are a number of important factors that could cause actual results, developments and business decisions to differ materially from those suggested or indicated by such forward-looking statements and you should not place undue reliance on any such forward-looking statements. These factors include, without limitation, general economic and financial conditions; growth rates and cyclicality of the industries we serve; international sales and operations; currency exchange rates and currency devaluation; compliance with U.S. and foreign regulations by operations outside the United States; attracting and retaining key personnel; access to and pricing of raw materials; competition from producers of competitive and substitute products; the provision of services by third parties at several facilities; the ability to obtain additional capital on favorable terms; the ability to evaluate acquisitions and strategic investments; natural disasters, such as hurricanes, winter or tropical storms, earthquakes, floods, fires or other unanticipated problems such as labor difficulties, equipment failure, the hazards associated with chemical manufacturing or unscheduled maintenance and repair; protection of intellectual property and proprietary information; government policies, approvals and regulations, including, but not limited to, those affecting the environment, trade, climate change, tax policies and the chemicals industry; and lawsuits arising out of environmental damage or personal injuries associated with chemical manufacturing. These, and other important factors that could cause actual results or events to differ materially from those expressed in forward-looking statements, are described or will be described in our filings with the U.S. Securities and Exchange Commission, including our Registration Statement on Form 10. Readers are cautioned not to place undue reliance on AdvanSix's projections and forward-looking statements, which speak only as the date thereof. AdvanSix undertakes no obligation to publicly release any revision to the projections and forward-looking statements contained in this presentation, or to update them to reflect events or circumstances occurring after the date of this presentation.

The financial data in this presentation have been derived from audited combined financial statements for each of the three years in the period ended December 31, 2015 and as of December 31, 2015 and December 31, 2014, included in AdvanSix's Registration Statement on Form 10 filed with the U.S. Securities and Exchange Commission. The financial data from and as of prior and subsequent periods were derived from unaudited combined financial statements.

Non-GAAP Financial Measures

This presentation includes certain non-GAAP financial measures intended to supplement, not to act as substitutes for, comparable GAAP measures. Reconciliations of non-GAAP financial measures to GAAP financial measures are provided in the appendix of the presentation. Investors are urged to consider carefully the comparable GAAP measures and the reconciliations to those measures provided. Non-GAAP measures in this presentation may be calculated in a way that is not comparable to similarly-titled measures reported by other companies.



Today's Presenters And Agenda

Today's Presenters



Erin Kane - Chief Executive Officer

- Vice President and General Manager, Honeywell Resins and Chemicals
- Joined Honeywell in 2002
- Previously led Chemical Intermediates business, among other senior roles in Performance Materials and Technologies (PMT)
- Bachelor's degree in chemical engineering from Bucknell University
- Six Sigma Black Belt certified



Michael Preston, CFA - Chief Financial Officer

- Vice President, CFO, Honeywell UOP
- Joined Honeywell in 2001 as Manager of Investor Relations
- Previously served as Vice President of Business Analysis and Planning for Honeywell, CFO of PMT's Fluorine Products business, and Director of Financial Planning and Analysis of PMT
- Bachelor's degree in finance from St. John's University

Today's Agenda

Welcome & Breakfast

Introducing AdvanSix

Investment Highlights

Product Overviews

- Nylon
- Ammonium Sulfate
- Chemical Intermediates

Financial Overview

Q&A Session



Transaction Overview

Tax-free pro rata distribution to Honeywell shareholders of AdvanSix, a new publicly-traded company

Exchange	• NYSE
Ticker	ASIX (ASIX.WI)
Distribution Ratio	 1 share of ASIX for every 25 shares of HON
When-Issued Trading Commenced	 September 14th, 2016
Record Date	• September 16 th , 2016
Distribution Date	 October 1st, 2016
Regular-Way Trading Begins	 October 3rd, 2016
Fiscal Year End	• December 31 st , 2016

Note: Distribution remains subject to satisfaction or waiver of certain conditions. See AdvanSix Registration Statement on Form 10 for details. Note: Cash will be received in lieu of fractional shares. Cash received in lieu of fractional shares will be subject to Federal income tax.



Introducing AdvanSix



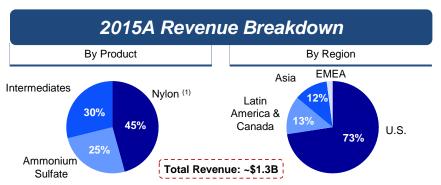
Highlights

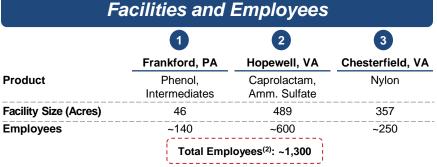
- Leading integrated Nylon 6 business with 60+ year history
- Vertical integration and cost-advantaged position, enabling 90%+ plant utilization over the cycle
- Strong heritage of operational discipline and proven ability to transform business
- Reallocation of technology investment in last 2 years positions
 AdvanSix for enhanced organic growth and margin profile
- Spin-off provides flexibility to pursue growth strategies aligned to industry dynamics



AdvanSix At A Glance

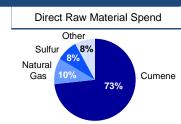
AdvanSix is a leading global producer of Nylon 6





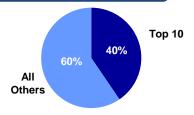
Key Inputs

- Security of direct materials through multiple supplier contracts
- · Pricing tracks key commodity inputs



Customers

- Top 10 customers span all product categories
- Most sales contracts have 1-2 year terms with standard renewal / notice provisions
- Customer relationships strong average 18+ year relationships across top 10 customers
- Primarily mitigate commodity price risk through formula price agreements

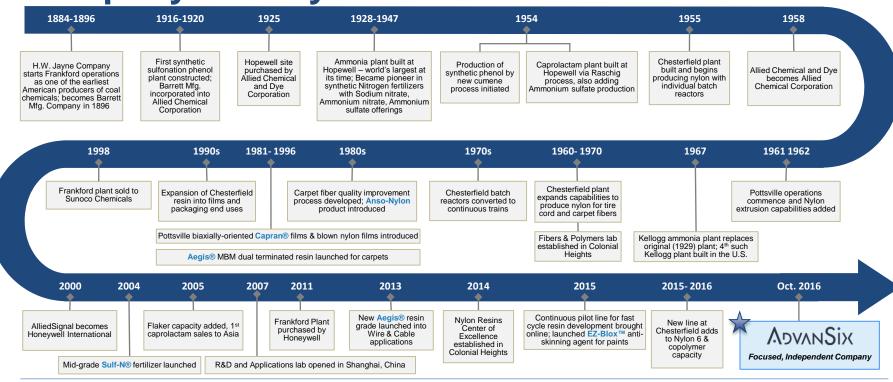


(1) Includes Resins and Caprolactam as discussed in Form 10

(2) Includes HQ Employees and Shared Sites



Company History





AdvanSix Leadership Team







Hans Quitmeyer General Counsel



Jonathan **Bellamy** Human Resources



Kumud Goyal Marketing Director

Charles

Whitehead Senior Sales Director



Business Director Chemical Intermediates



Matthew Capeci Business Director Caprolactam and Resins



Mike Hamilton **Business** Director Ammonium Sulfate



Ann Schoeb Technology Director



Dorene Billingsley ISC Director

~1,300 employees including 130 engineers & technologists and 25 sales members

Senior leaders with average of 20+ years of service



Portfolio Overview

Leading North American position across industries served

	Nylon Ammonium Sulfate		Chemical Intermediates	
2015A Revenue	\$598M	\$338M	\$393M	
% of Total	~45%	~25%	~30%	
Description	 Resin used to manufacture many products, including packaging plastics, textiles and carpets Nylon based films for food and industrial applications Caprolactam (CPL) key ingredient 	Co-product of Caprolactam used for crop and lawn fertilizer	Co-products of Caprolactam and Phenol used in the production of many chemicals	
End-Use Applications	 Carpets Plastics Packaging Textiles Other 	• Fertilizer	Paints / Coatings Adhesives Construction Materials Engineered Resins Adhesives Other	
Market Size (Global)	~\$9B	~\$3.5B	~\$12B	
Select Competitors	Chinese Entrants CHEMICALS CHEM	MMA Producers Steel Mills Chinese Entrants	INEOS Olin	
Select Key Customers	HYOSUNG INVISTA Lexmark Carpet mills, inc. Bemis	Production Services HERINGER Crop Services Production Services SOUTHERN STATES Former owned since 1923.	Lucite Monument Chemical Ch	

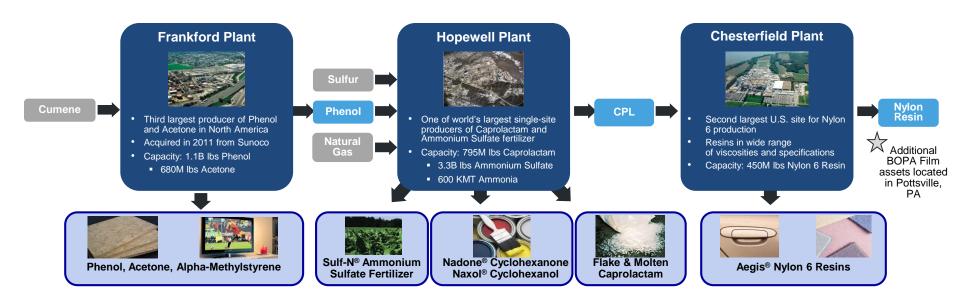
Source: Form 10, PCI Nylon, Profercy, CRU, IHS, AdvanSix Management

Note: Reported Revenue as of December 31, 2015



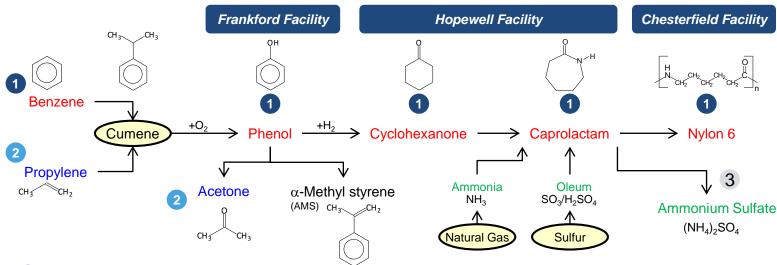
Vertically Integrated Manufacturing Sites

Competitive advantage derived from significant scale, integration and diverse revenue streams



AdvanSix Chemistry

Nylon 6, a downstream petrochemical value chain



- Key molecules in manufacturing process derived from benzene
- Acetone key co-product from Phenol production; molecule derived from propylene
- 3 Ammonium Sulfate key co-product from Caprolactam production; AdvanSix technology ~4:1



Rigorous Commitment To Operational Excellence

- Drive HSE Performance By Reducing Our Risk Acceptance
- Improve Operational Discipline Through Strong Accountability Process
- Complete NOx Reduction Program In 2018 And Continue Our PSM Improvement Program

HSE
"Our Right to

Operate"

Strategic High Return Investments To Upgrade
 Production Capability

Flexible Assets
"Improving
Entitlement"

- Improve Process Stability Through Buffer Capacity
 - Leverage Manufacturing Technology To Enable Step Change Performance In Output

- Execute Accelerated Re-Investment
- Compliance/Process Safety Projects
- Mature Turnaround Management Process (5-10% Cost & Schedule Improvements)
- Accelerate Reliability Control Plans To Continuously Reduce Risk

Strategic Ops "Building Capabilities"

Focused MOS "Sustaining the Benefits"

- Sustain Disciplined Sales, Inventory, And Operations Planning (SIOP)
- Drive Data Driven Process
 Improvements Using Statistical Process
 Control and Six Sigma
- Incorporate Maintenance Excellence Into Management Operating Process



Strategic Initiatives To Drive Value

Technology driven growth complements strong productivity and operating culture

Key Initiatives

Operational Excellence

Drive High Value Product And Regional Mix

Continuous Enhancement Of R&D Capabilities

Upgrade Current Chemistry
Via New Product Pipeline

- Improved yield, rate and quality
- New copolymer applications / products
- Sales and marketing excellence
- World class customer experiences
- Distributor partnerships
- Disciplined productivity programs
- Continued risk reduction and improved safety culture



Investment Highlights



Investment Highlights

1	Leading Vertically Integrated Nylon 6 Producer
2	Sustainable Lowest Cost Position
3	Strong Relationships Driven By Dedicated Sales Teams
4	Global Reach
5	Diverse Revenue Sources
6	Continuous Investment In R&D And Technology



• Leading Vertically Integrated Nylon 6 Producer

Vertical integration provides operating leverage and long-term sustainability **Frankford** Hopewell Chesterfield At Frankford, Cumene is ~80% of Phenol produced at ~60% of the Caprolactam produced converted into Phenol, Frankford transported to Hopewell shipped to Chesterfield for to produce Caprolactam, Phenol Acetone & Alphaconversion into Nylon 6 resin derivatives and Ammonium Sulfate Methylstyrene Other Integrated Standalone, Regional **New Entrants** Comment AdvanSix Multinationals **Players Production of Kev** · Fully integrated into several key feedstocks **Feedstocks** Regional Supply / Degree of regional competition, reach to **Demand Dynamics** diverse end use applications Asset / Production Asset configuration to enable diverse **Flexibility** revenue sources Global logistics infrastructure to support Logistics feedstock, intraplant and commercial supply chain Size, access to low cost raw materials, **Lowest Variable Cost** backward integration and high utilization rates Positive Neutral Negative **ADVANSIX**

2 Sustainable Lowest Cost Position

Vertical Integration

Fully backward integrated into several key feedstock materials

Industry-Leading Scale

- One of world's largest single-site producers of Caprolactam
- Significant operating leverage
- Scale purchasing leverage

Net Back Optimization

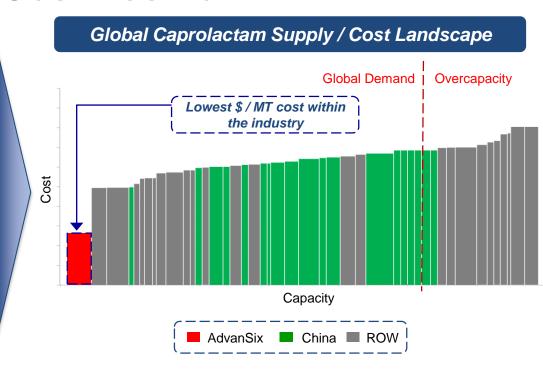
- Strong Ammonium Sulfate position optimizes Caprolactam cost
- Strong Acetone position optimizes Phenol cost

Advantaged Location

- U.S. footprint provides access to world's lowest cost natural gas
- · Access to high value end markets

High Utilization

- Long-term contracts provide significant base load
- Demand for high quality intermediates further maximizes utilization





AdvanSix Analyst Presentation – September 15, 2016



Strong Relationships Driven By Dedicated Sales Teams

Significant, longstanding relationships with key customers across every product line...

2015A Top 15 Customers

Customer	Product	Relationship Length (yrs.)
Customer A	Nylon	25+
Customer B	Chemical Intermediates	16
Customer C	Ammonium Sulfate	40
Customer D	Ammonium Sulfate	30
Customer E	Chemical Intermediates	5
Customer F	Chemical Intermediates	15
Customer G	Nylon	13
Customer H	Ammonium Sulfate	25
Customer I	Ammonium Sulfate	15
Customer J	Chemical Intermediates	5
Customer K	Chemical Intermediates	5
Customer L	Nylon	3
Customer M	Ammonium Sulfate	25+
Customer N	Nylon	9
Customer O	Nylon	8

...driven and supported by experienced and dedicated sales teams

Nylon

Ammonium Sulfate

Chemical Intermediates

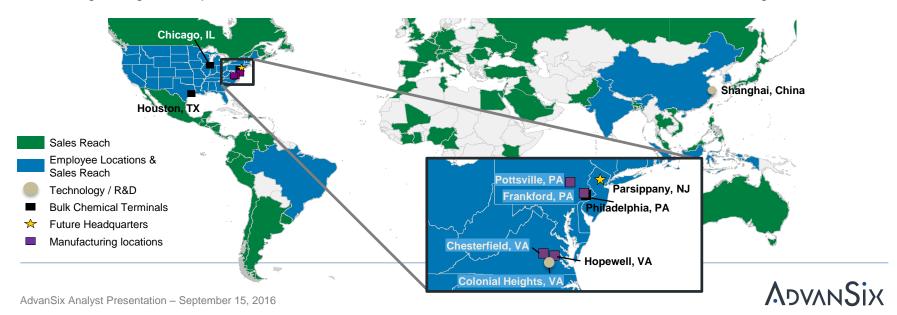
- ~350 combined years of service
- Global sales footprint
- Agronomists in the U.S. and Brazil
- Strong channels to market
- Enhanced customer relationships post Frankford acquisition



4 Global Reach

AdvanSix's global reach enables it to compete everywhere its products are consumed

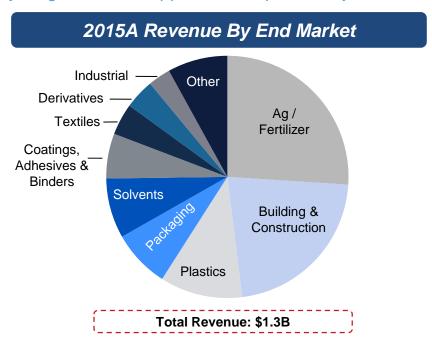
- Dedicated, global sales team reaches 500+ customers in 40+ countries
- Supported by marketing and technical staff in 8 countries and global R&D facilities
- Freight / logistics capabilities and terminals / warehouse locations further enable efficient access to global markets



5 Diverse Revenue Sources

Provides diversification and mitigates exposure to any single end-use application or product cycle

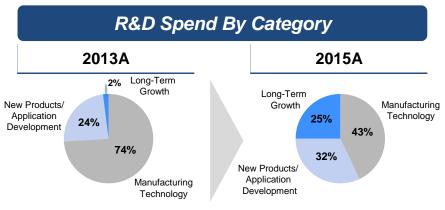
- Serving multiple end markets with attractive longterm growth rates
- Seasonality limited to Ammonium Sulfate application; mitigated by North and South American reach
- Product management teams focused on value optimization
- Tech marketing aligned to key end-use applications for new product development
- Diversity of our co-product sales mitigates, to some extent, the cyclicality in the caprolactam and nylon resin markets





© Continuous Investment In R&D And Technology

Increased focus on growth-oriented R&D while maintaining manufacturing technology excellence



Capabilities

- Two R&D Technology Centers
 - Colonial Heights, Virginia
 - Shanghai, China
- Employ ~50 researchers
- Numerous owned patents, trademarks and trade secrets adequately protected for continued performance of the business





Product Line Overviews



Nylon Overview

Highlights

- 1. Vertically Integrated With Industry-Leading Cost Position
- 2. Flexible Assets Enabling Mix Upgrade To High Value Applications
 - Capacity across multiple polymer trains and viscosity spectrum
 - New Chesterfield production line capable of producing copolymer Nylon 6 / 6.6
- 3. New Product Development To Drive New Formulations And Increase Value Of Resin Product
 - Leverage customer intimacy and application know-how
 - New pilot plant investment enables improved scale-up

- 2015 / 2016 revenue down with fall of oil <\$45/bbl, impacting commodity input prices and market based pricing
- Hopewell plant 90%+ utilization
- North America market fundamentals improving

Business Characteristics

% of Total Revenue	~45%		
Products	Caprolactam (Flake and Molten)Nylon 6 ResinBOPA Films		
End-Use Applications	CarpetsPlasticsPackagingTextilesOther		
Market Size (Global)	~\$9B		
Select Competitors	Chinese Entrants CHEMICAL S - BASF		
Select Key Customers	Shaw KINGFA DINVISTA Lexmark Lexmark		
Historical Revenue (\$M)	\$813 \$824 \$598 2013A 2014A 2015A	\$581 LTM 2016	

Source: Form 10, PCI Nylon, AdvanSix Management

Note: Historical Revenue as of December 31; LTM 2016 as of June 30, 2016



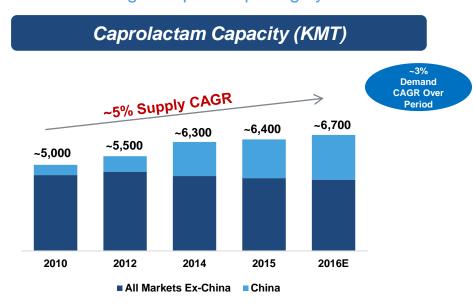
Nylon 6 Demand Outlook

Continued focus on fast-growing, attractive markets

2015 GI	obal Demand	Industry CAGR (1)	Market Drivers	Indicators
Carpet	520 KMT	0 - 1%	 Consumer Preference Between Soft And Hard Flooring Durability, Stain Resistance, Recyclability/Environmental Sustainability Commercial Tile Fastest Growing Sub-Segment 	 U.S. Housing Starts Existing Home Sales Commercial Construction
Engineered Plastics	1,760 KMT	3 - 5%	 Global Auto Demand Auto "Lightweighting" Electronics Miniaturization 	Light Vehicle Production
Industrial	700 KMT	0 - 1%	 Product Innovations Drive Demand For High Strength Materials In Niche Applications (Fishnet, Tire Cord) 	GDPIndustrial Production
Packaging	440 KMT	3 - 5%	 Conversion From Cans To Flex Packaging Longer Shelf Life – Preservation Of Odor, Taste And Freshness Growth In Single Serve Portions Improved Functionality – Clarity, Weight, Strength, Shrink 	Growing Middle Class Growth In Per Capita Income
Textile	1,700 KMT	2 - 4%	 Switch From Natural To Synthetic Fibers Functional Textiles – Flame Retarding, Breathable, Aesthetics (Shiny, Soft) 	• GDP
(1) 2016 – 20	n, Tecnon OrbiChem, Ad 21 Market CAGR Presentation – Septemb	· ·	Americas China Europe ROW	∆ DV∧N S ix

Global Caprolactam Dynamics

Market re-structure coupled with global macro-economic trends are expected to rebalance supply and demand leading to improved pricing dynamics



Current Dynamics

- Capacity increases since 2012 have been largely in China
- · Announced capacity expansions have been curbed
- Cost curve dynamics present potential for meaningful rationalization of high cost plants
- Price stability in 2016 with recent firming
- North America supply/demand coming into balance
- Nylon 6 demand growth continues with GDP
- Long-term growth drivers outweigh near-term Caprolactam / Nylon 6 capacity headwinds



Ammonium Sulfate Overview

Highlights

1. Recognized Industry Leading Technology

- 4:1 Raschig technology; High granular conversion (>60%)
- 2. Unique Expertise, Dedicated Regional Agronomists
- 3. Differentiated Go-To-Market
 - Over 70% of North America sales to co-ops and integrated retailers
 - Connection with the grower enables value add pricing

4. Global Reach Mitigates Seasonality

 Access to top North and South American markets enables participation in "year-round" growing season

5. Attractive Netback Treatment

- Ability to drive AS price via technology / channel strengths further optimizes AdvanSix's Caprolactam costs
- Ammonium Sulfate tracks Nitrogen fertilizer market
- High Granular conversion and utilization
- New anti-caking coating launched in 2016 with strong customer acceptance

Business Characteristics

% of Total Revenue	~25%		
Products / End-Use Applications	 Ammonium Sulfate Fertiliz Granular Mid Grade Standard 	rer	
Market Size (Global)	~\$3.5B		
Select Competitors	MMA Producers Steel Mills The Chemical	Lilliants NITPOSEN	
Select Key Customers	HERINGER GROWMA	Production (Services SOUTHERN STATES) Farmer owned since 1923.	
Historical Revenue (\$M)	\$389 \$358	\$338 \$315	
	2013A 2014A	2015A LTM 2016	

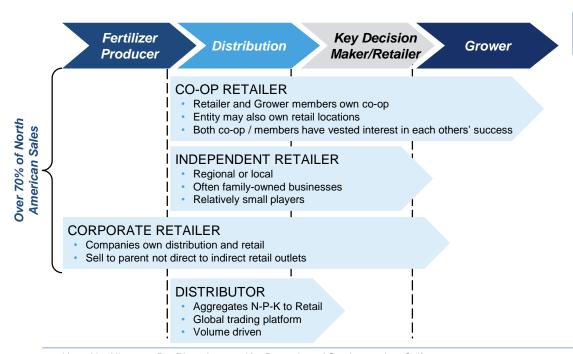
Source: Form 10, Profercy, CRU, AdvanSix Management

Note: Historical Revenue as of December 31; LTM 2016 as of June 30, 2016



Monetizing Ammonium Sulfate

Value proposition of quality and increased crop yields effectively delivered to key customer channels



Sales / Marketing Tools Driving Pull Through Down The Value Chain

ROSI™ Mobile App Return On Sulfur Investment



Trade Publications, Ads, and "Ask the Agronomist Blog"



YouTube Channel with Key Researchers



Fred Below Professor-University of Illinois

- AS marketing focuses on cohesive and integrated set of user experiences to grow AS demand
- Targeted actions with regionalized messaging

Note: N = Nitrogen; P = Phosphorous; K = Potassium; AS = Ammonium Sulfate

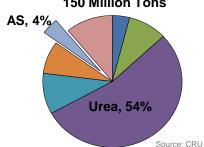


Fertilizer Market Dynamics | AdvanSix AS Value

Urea is the most consumed N fertilizer

- Urea contains solely nitrogen and sets baseline for nitrogen fertilizer
- Significant recent capacity expansions coupled with slower consumption growth have reduced utilization
- Lower energy pricing and reduced marginal producer costs pressuring pricing

World N Consumption 150 Million Tons



2 Grain is key Nitrogen consumer

- N consumption growth has slowed with lower crop prices
- Consecutive years of strong grain production have elevated stocks and reduced prices
- Consumption will grow steadily driven by population increases and continued diet diversification; globally will drive need for higher yields per acre

Grain Stocks to Use



3 Ammonium Sulfate is both a Sulfur and Nitrogen Source

- AS represents 4% of the total N consumed and provides both nitrogen and sulfur
- Reduced sulfur depositions due to reduction of SO2 emissions have increased grower awareness of need to include sulfur in fertilizer
- AdvanSix AS price correlates with urea over the long-term with a premium due to added sulfur value

SO₄²-(µeq/L)



Source: Lehmann, Kerschner, and Gay, AWMA-EM, July 2015

Ammonium Sulfate quality is paramount

- Size and uniformity are the most important customer quality needs
- AdvanSix produces three different size grades of AS
- Granular, Mid-Grade, and Standard
- Continuous efforts and trade secrets in place to drive granular quality and output



Granular

Size: ~2.5mm



Mid Grade

Size: ~1.6mm



Standard

Size: <1.3mm



Note: N = Nitrogen

Chemical Intermediates Overview

Highlights

- Integration Enables Full Asset Utilization and Product Mix Optimization
 - Vertical integration allows AdvanSix to fully utilize each element of larger supply chain
- 2. Well-Positioned to Extract Value and Optimize Cost of Phenol
 - Advantaged geography, distribution footprint and quality
 - Robust Acetone portfolio to reach specialty applications
 - Largest domestic producer of Alpha-Methylstyrene and Cyclohexanone
- 3. Dedicated Sales and Product Marketing Team to Maximize Value of Diverse Revenue Streams
- 2015/2016 Revenue declines with fall of oil <\$45/bbl, impacting commodity input prices
- Frankford plant high utilization
- Improved market fundamentals in 2016

Business Characteristics

% of Total Revenue	~30%		
Products	Acetone Phenol Cyclohexanone / Cyclohexanol	Alpha-MethylstyreneSulfuric Acid, MEKO, Carbon Dioxide	
End-Use Applications	Paints / Coatings Construction Materials Engineered Resins Adhesives Other		
Market Size (Global)	~\$12B		
Select Competitors	INEOS Oli	in 🧶	
Select Key Customers	EASTMAN % HEXION Monument Mentalian Cherical Ch		
Historical Revenue (\$M)	\$565 \$609 2013A 2014A	\$393 \$367 2015A LTM 2016	

Source: Form 10, IHS, AdvanSix Management

Note: Historical Revenue as of December 31; LTM 2016 as of June 30, 2016



Financial Overview

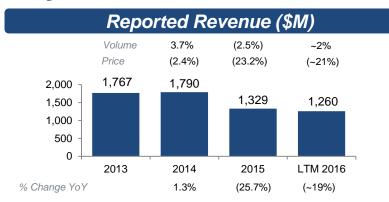


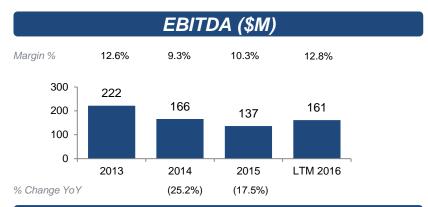
Key Takeaways

- Signs of supply/demand re-balancing for Caprolactam after capacity increases over past several years
- AdvanSix lowest cost producer due to scale, vertical integration and high value co-products
- Manufacturing utilization rates remain high through the cycle and demand continues to grow
- Strong operational processes, productivity gains, and formula price agreements support sustainable margin rates
- Opportunity for new product growth with enhanced R&D capabilities and experienced sales team

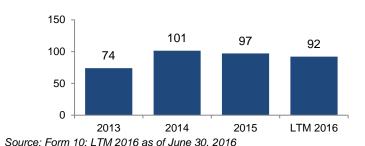


Key Financials

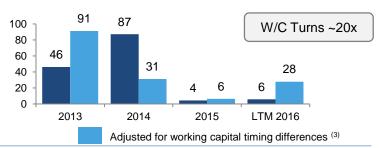




Reported CapEx (\$M) (1)







(1) Reported CapEx includes Capex Accounts Payable; (2) Free Cash Flow defined as Net Cash provided by operating activities minus CapEx

(3) Working capital timing differences reflect difference between income and cash driven by receivables, inventories, payables and customer advances

ADVANSIX

Debt Capitalization – Pro Forma

Capital structure allows flexibility to support growth

Sources & Uses			
(\$ in millions)			
Sources	Amount		
New Revolver (\$155)	\$40.0		
New Term Loan A	270.0		
Total Sources	\$310.0		
Uses	Amount		
Distribution to Honeywell	\$270.0		
Cash to Balance Sheet	40.0		
Total Uses	\$310.0		

Pro Forma Capitalization			
	Maturity	Pro Forma 6/30/2016	
Cash		\$40.0 (1)	
New Revolver (\$155) New Term Loan A	2021 2021	\$40.0 270.0	
Total Debt		\$310.0	
PF LTM 6/30/16 Reported EBITDA		\$161.1	
Total Debt / PF LTM Reported EBITDA		1.9x	

(1) Gross amount before \$3.1M in financing fees



Capital Deployment Framework

Balanced and disciplined approach to capital allocation

Key Focus Areas

Value Creation Opportunities **Business Reinvestment**

Base Capex

Growth Capex



- R&D investments supporting growth programs
- Sales and marketing excellence
- Complying with environmental / safety regulations
- Driving world-class mechanical integrity
- Organic investments to produce higher value products
- Focus on high return projects, improve production

Maintain Financial Flexibility



- Conservative capital structure (~2x leverage) at bottom of cycle
- Ensure liquidity for working capital needs

Growth Through Strategic Acquisitions:

Seek bolt-on acquisitions and alliances to broaden our customer base, expand our geographic reach,
 and enhance our technology and product portfolios

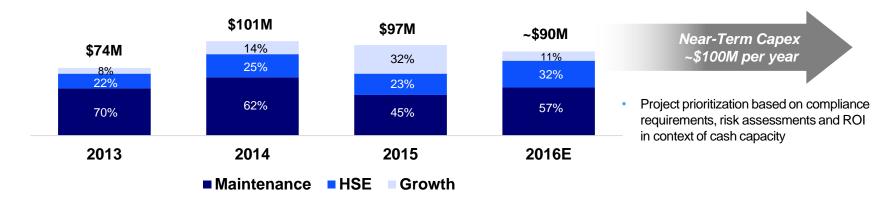
Return Excess Cash To Shareowners:

- Potential share repurchases
- Evaluate cash dividend with Free Cash Flow growth



Capital Investments

Capital intensity anticipated in the near-term



Growth

- Improved plant buffers, rate flexibility and quality optimization
- 20%+ IRR target

HSE

- Spend elevated near-term with key mandated investments
- Flexing investment timelines on consent decree items requires agreement by regulatory bodies

Maintenance

- Spend prioritized against Asset Risk Matrices
- Improve overall mechanical integrity of asset base



AdvanSix Outlook

Mitigating near-term headwinds, positioned to outperform

What We're Seeing

- Stabilization of pricing with some uptick in Nylon
- Weak Agriculture fundamentals ahead of 2016/2017 season
- Oil-related raw materials pass-through pricing impact moderating
- Large planned 4Q plant turnaround sequential financial impact

What We're Expecting

- Rate of Caprolactam capacity growth abates
- Capacity rationalization improves market fundamentals
- Continued soft market conditions for fertilizers, AS anti-dumping ruling
- Nylon 6 demand to grow at GDP growth rates
- Productivity and efficiency initiatives drive future tailwinds



Investment Highlights

1	Leading Vertically Integrated Nylon 6 Producer
2	Sustainable Lowest Cost Position
3	Strong Relationships Driven By Dedicated Sales Teams
4	Global Reach
5	Diverse Revenue Sources
6	Continuous Investment In R&D And Technology



Q&A



Appendix



Historical Income Statement (\$ Thousands)

	Years Ended December 31,			
	2015	2014	2013	
Sales	\$ 1,329,409	\$ 1,790,372	\$ 1,766,586	
Costs, expenses and other:				
Costs of goods sold	1,179,651	1,607,028	1,530,705	
Selling, general and administrative expenses	52,398	53,931	53,416	
Other non-operating, net	(2,877)	(2,634)	(1,828)	
	1,229,172	1,658,325	1,582,293	
Income before taxes	100,237	132,047	184,293	
Income taxes	36,461	48,189	65,547	
Net income	\$ 63,776	\$ 83,858	\$ 118,746	

	Year	Years Ended December 31,		
	2015	2014	2013	
Net income	\$ 63,776	\$ 83,858	\$ 118,746	
Foreign exchange translation adjustment	(1,390)	(283)	552	
Commodity hedges	2,865	(1,332)	(4)	
Other comprehensive income (loss), net of tax	1,475	(1,615)	548_	
Comprehensive income	\$ 65,251	\$ 82,243	\$ 119,294	



Historical Income Statement (\$ Thousands)

		Three Months Ended June 30,		hs Ended e 30,	
	2016	2015	2016	2015	
Sales	\$ 308,418	\$ 367,441	\$ 608,248	\$ 677,670	
Costs, expenses and other:					
Costs of goods sold	273,820	315,527	519,379	610,210	
Selling, general and administrative expenses	10,876	13,208	22,254	24,594	
Other non-operating, net	(499)	(552)	(1,157)	(1,199)	
	284,197	328,183	540,476	633,605	
Income before taxes	24,221	39,258	67,772	44,065	
Income taxes	9,213	14,293	25,370	16,038	
Net income	\$ 15,008	\$ 24,965	\$ 42,402	\$ 28,027	

		Three Months Ended June 30,		Six Months Ended June 30,	
	2016		2015	2016	2015
Net income	\$ 15,008	\$	24,965	\$42,402	\$ 28,027
Foreign exchange translation adjustment	425		215	432	(1,131)
Commodity hedges	(431)	_	1,784	(496)	2,659
Other comprehensive income (loss), net of tax	(6)		1,999	(64)	1,528
Comprehensive income	\$15,002	\$	26,964	\$42,338	\$ 29,555



Historical Balance Sheet (\$ Thousands)

	Decen	nber 31,
	2015	2014
ASSETS		
Current assets:		
Cash and cash equivalents	\$ —	\$ —
Accounts and other receivables—net	127,545	167,334
Inventories	150,231	155,252
Deferred income taxes	_	6,448
Other current assets	4,443	2,623
Total current assets	282,219	331,657
Property, plant, equipment—net	527,542	468,761
Goodwill	15,005	15,005
Other assets	16,220	7,625
Total assets	\$ 840,986	\$ 823,048
LIABILITIES		
Current liabilities:		
Accounts payable	\$ 192,733	\$ 232,775
Accrued liabilities	25,114	24,775
Deferred income and customer advances	25,207	31,989
Total current liabilities	243,054	289,539
Deferred income taxes	114,910	111,445
Other liabilities	3,952	5,309
Total liabilities	\$ 361,916	\$ 406,293
CONTINGENCIES (Note 10)		
EQUITY		
Invested equity	482,809	421,969
Accumulated other comprehensive loss	(3,739)	(5,214
Total equity	479,070	416,755
Total liabilities and equity	\$ 840,986	\$ 823,048



Historical Balance Sheet (\$ Thousands)

	June 30, 2016	De	ecember 31, 2015
ASSETS			
Current assets:			
Cash and cash equivalents	\$ —	\$	_
Accounts and other receivables—net	142,749		127,545
Inventories	134,304		150,231
Other current assets	6,117		4,443
Total current assets	283,170		282,219
Property, plant, equipment—net	539,642		527,542
Goodwill	15,005		15,005
Other assets	29,390		16,220
Total assets	\$ 867,207	\$	840,986
LIABILITIES			
Current liabilities:			
Accounts payable	\$ 181,518	\$	192,733
Accrued liabilities	18,213		25,114
Deferred income and customer advances	2,671		25,207
Total current liabilities	202,402		243,054
Deferred income taxes	139,607		114,910
Other liabilities	3,695		3,952
Total liabilities	345,704		361,916
CONTINGENCIES (Note 8)			
EQUITY			
Invested equity	522,977		482,809
Accumulated other comprehensive loss	(1,474)	_	(3,739)
Total equity	521,503		479,070
Total liabilities and equity	\$ 867,207	\$	840,986



Historical Cash Flow Statement (\$ Thousands)

	Years Ended December 31,		
	2015	2014	2013
Cash flows from operating activities:			
Net income	\$ 63,776	\$ 83,858	\$ 118,746
Adjustments to reconcile net income to net cash provided by operating activities:			
Depreciation and amortization	36,410	33,608	37,234
Loss on sale of assets	1,308	1,688	1,312
Deferred income taxes	9,913	16,958	6,874
Changes in assets and liabilities:			
Accounts and other receivables	38,399	10,657	(29,798)
Inventories	5,021	(27,034)	(20,955)
Accounts payable	(38,689) 43,346	5,096
Accrued liabilities	500	(2,167)	(329)
Deferred income and customer advances	(6,783	28,956	525
Other assets and liabilities	(8,319	(1,446)	1,290
Net cash provided by operating activities	101,536	188,424	119,995
Cash flows from investing activities:			
Expenditures for property, plant and equipment	(97,144	(101,382)	(73,912)
Other investing activities	(1,086	(818)	(426)
Net cash (used for) investing activities	(98,230	(102,200)	(74,338)
Cash flows from financing activities:			
Net (decrease) in invested equity	(2,936	(86,060)	(45,525)
Other financing activities	(370	(164)	(132)
Net cash (used for) financing activities	(3,306	(86,224)	(45,657)
Net increase (decrease) in cash and cash equivalents	_	_	_
Cash and cash equivalents at beginning of period		<u> </u>	
Cash and cash equivalents at the end of period	\$ _	<u> </u>	<u>s</u> —
Supplemental non-cash investing activities:			
Capital expenditures included in Accounts Payable	\$ 22,282	\$ 23,634	\$ 20,987

Historical Cash Flow Statement (\$ Thousands)

	June 30.	
	2016	2015
Cash flows from operating activities:		
Net income	\$ 42,402	\$ 28,027
Adjustments to reconcile net income to net cash (used for) provided by operating activities:		
Depreciation and amortization	19,657	19,389
Loss on sale of assets	617	956
Deferred income taxes	24,696	4,958
Changes in assets and liabilities:		
Accounts and other receivables	(14,773)	11,341
Inventories	15,927	37,475
Accounts payable	(3,859)	(25,831)
Accrued liabilities	(6,902)	(2,073)
Deferred income and customer advances	(22,535)	(28,227)
Other assets and liabilities	(13,376)	412
Net cash (used for) provided by operating activities	41,853	46,427
Cash flows from investing activities:		
Expenditures for property, plant and equipment	(39,292)	(45,252)
Other investing activities	(328)	(346)
Net cash (used for) investing activities	(39,620)	(45,598)
Cash flows from financing activities:	` '	
Net increase (decrease) in invested equity	(2,233)	(623)
Other financing activities		(206)
Net cash provided by (used for) financing activities	(2,233)	(829)
Net increase (decrease) in cash and cash equivalents	_	
Cash and cash equivalents at beginning of period	_	_
Cash and cash equivalents at the end of period	<u> </u>	\$ —
Supplemental non-cash investing activities:		
Capital expenditures included in Accounts Payable	\$ 14,926	\$ 17,669
		,

Reconciliation Of EBITDA To Net Income

(\$ Thousands)	2015	2014	2013	LTM 2016
EBITDA	\$136,647	\$165,655	\$221,527	\$160,622
Income Taxes	36,461	48,189	65,547	45,793
Depreciation and Amortization	36,410	33,608	37,234	36,678
Net Income	\$63,776	\$83,858	\$118,746	\$78,151

Source: Form 10; LTM 2016 as of June 30, 2016 EBITDA = Earnings Before Interest, Taxes, Depreciation and Amortization



Reconciliation Of Cash Provided By Operating Activities To Free Cash Flow

2015

2011

2012

I TM 2016

(\$ Thousands)	2015	2014	2013	L1W12016
Cash Provided by Operating Activities	\$101,536	\$188,424	\$119,995	\$96,962
Expenditures for Property, Plant and Equipment	(97,144)	(101,382)	(73,912)	(91,184)
Free Cash Flow	\$4,392	\$87,042	\$46,083	\$5,778
(\$ Thousands)	2015	2014	2013	LTM 2016
Free Cash Flow	\$4,392	\$87,042	\$46,083	\$5,778
Accounts and Other Receivables	38,399	10,657	(29,798)	12,285
Inventories	5,021	(27,034)	(20,955)	(16,527)
Accounts Payable	(38,689)	43,346	5,096	(16,717)
Deferred Income and Customer Advances	(6,783)	28,956	525	(1,091)
Working Capital Timing Differences	(2,052)	55,925	(45,132)	(22,050)
Free Cash Flow Adjusted For				
Working Capital Timing Differences	\$6,444	\$31,117	\$91,215	\$27,828

Source: Form 10; LTM 2016 as of June 30, 2016



Thank You