

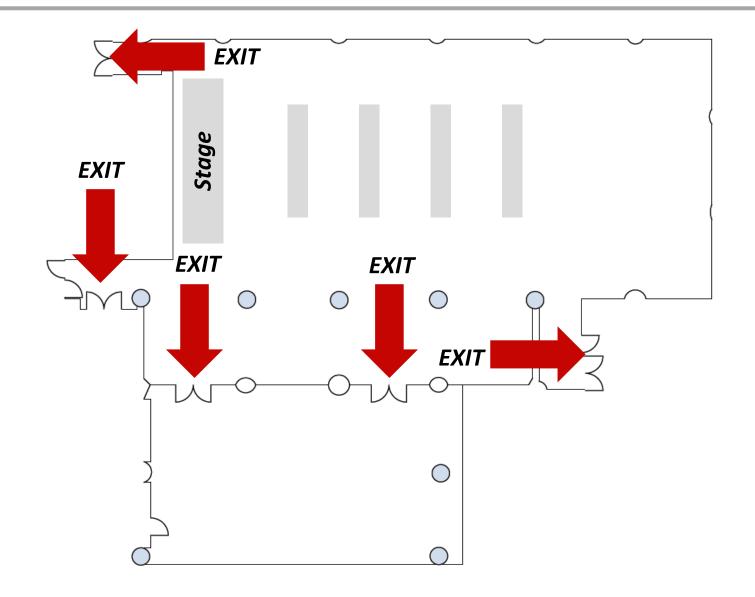
INVESTOR DAY

New York, New York February 9, 2016



Safety Briefing





Agenda This Afternoon



1:00 PM	Introduction Larry P. Kromidas, Assistant Treasurer & Director of Investor Relations
1:05 PM	Strategic Overview and Key Considerations for Success Joseph D. Rupp, Chairman & Chief Executive Officer John E. Fischer, President & Chief Operating Officer
1:45 PM	Chlor Alkali Products and Vinyls Segment Joseph D. Rupp, Chairman & Chief Executive Officer John L. McIntosh, Executive Vice President of Olin Corp. & President of Chemicals & Ammunition John M. Sampson, Vice President of Olin Corp. & Vice President of Manufacturing & Engineering James A. Varilek, Executive Vice President of Olin Corp. & President of Chlor Alkali Vinyls & Services
2:45 PM	Coffee Break
3:00 PM	Epoxy Segment Pat D. Dawson, Executive Vice President of Olin Corp. & President of Epoxy & International
3:15 PM	Winchester Segment Thomas J. O'Keefe, Vice President of Olin Corp. & President of Winchester
3:35 PM	Financial Overview Todd A. Slater, Vice President & Chief Financial Officer
3:45 PM	Q&A Panel
4:15 PM	Closing Remarks
4:30 PM	Cocktails (Mezzanine)



This communication includes forward-looking statements. These statements relate to analyses and other information that are based on management's beliefs, certain assumptions made by management, forecasts of future results, and current expectations, estimates and projections about the markets and economy in which Olin Corporation ("Olin") and The Dow Chemical Company's ("TDCC") chlorine products business operate. These statements may include statements regarding the proposed combination of TDCC's chlorine products business with Olin in a "Reverse Morris Trust" transaction, the expected timetable for completing the transaction, benefits and synergies of the transaction, future opportunities for the combined company and products and any other statements regarding Olin's and TDCC's chlorine products businesses' future operations, anticipated business levels, future earnings, planned activities, anticipated growth, market opportunities, strategies and competition.

The statements contained in this communication that are not statements of historical fact may include forward-looking statements that involve a number of risks and uncertainties. We have used the words "anticipate," "intend," "may," "expect," "believe," "plan," "estimate," "will," and variations of such words and similar expressions in this communication to identify such forward-looking statements. These statements are not guarantees of future performance and involve certain risks, uncertainties and assumptions, which are difficult to predict and many of which are beyond our control. Therefore, actual outcomes and results may differ materially from those matters expressed or implied in such forward-looking statements. Factors that could cause or contribute to such differences include, but are not limited to: factors relating to the satisfaction of the conditions to the proposed transaction, including regulatory approvals; the parties' ability to meet expectations regarding the timing, completion and accounting and tax treatments of the proposed transaction; the possibility that Olin may be unable to achieve expected synergies and operating efficiencies in connection with the transaction within the expected time-frames or at all; the integration of the TDCC's chlorine products business being more difficult, time-consuming or costly than expected; the effect of any changes resulting from the proposed transaction in customer, supplier and other business relationships; general market perception of the proposed transaction; exposure to lawsuits and contingencies associated with TDCC's chlorine products business; the ability to attract and retain key personnel; prevailing market conditions; changes in economic and financial conditions of Olin and TDCC's chlorine products business; uncertainties and matters beyond the control of management; and the other risks detailed in Olin's Form 10-K for the fiscal year ended December 31, 2014 and Olin's Form 10-Q for the fiscal guarter ended September 30, 2015. These risks, as well as other risks associated with Olin, TDCC's chlorine products business and the proposed transaction are also more fully discussed in the prospectus included in the registration statement on Form S-4 filed with the Securities and Exchange Commission (the "SEC") by Olin, and declared effective by the SEC, on September 2, 2015. The forward-looking statements should be considered in light of these factors. In addition, other risks and uncertainties not presently known to Olin or that Olin considers immaterial could affect the accuracy of our forward-looking statements. The reader is cautioned not to rely unduly on these forward-looking statements. Olin and TDCC undertake no obligation to update publicly any forward-looking statements, whether as a result of future events, new information or otherwise.

STRATEGIC OVERVIEW

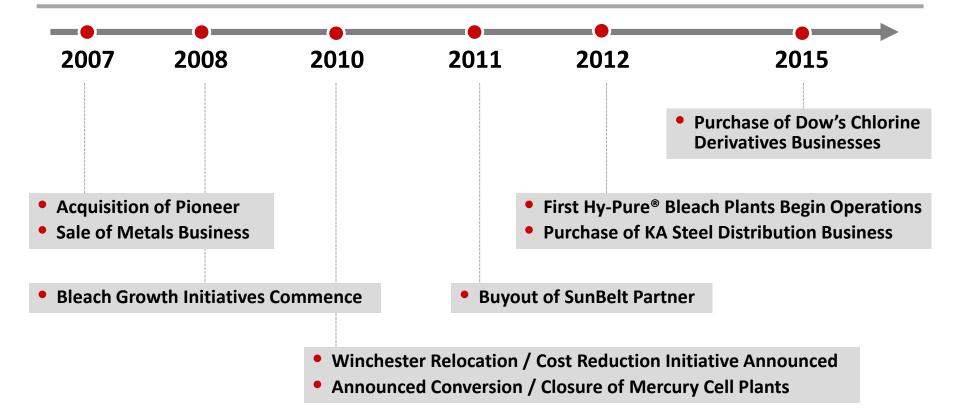


Joseph D. Rupp Chairman & Chief Executive Officer



Strategic Actions to Create Today's Olin



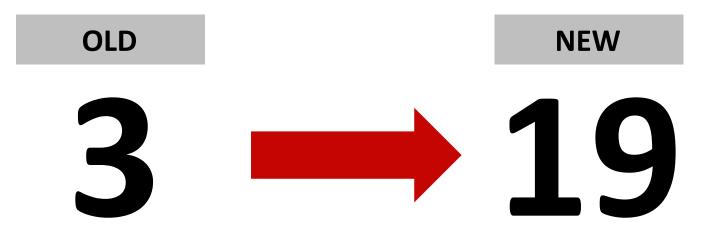


Leading Chlor Alkali Assets

Leading Ammunition Business

Maximizing Profit by Leveraging the Chlorine Envelope

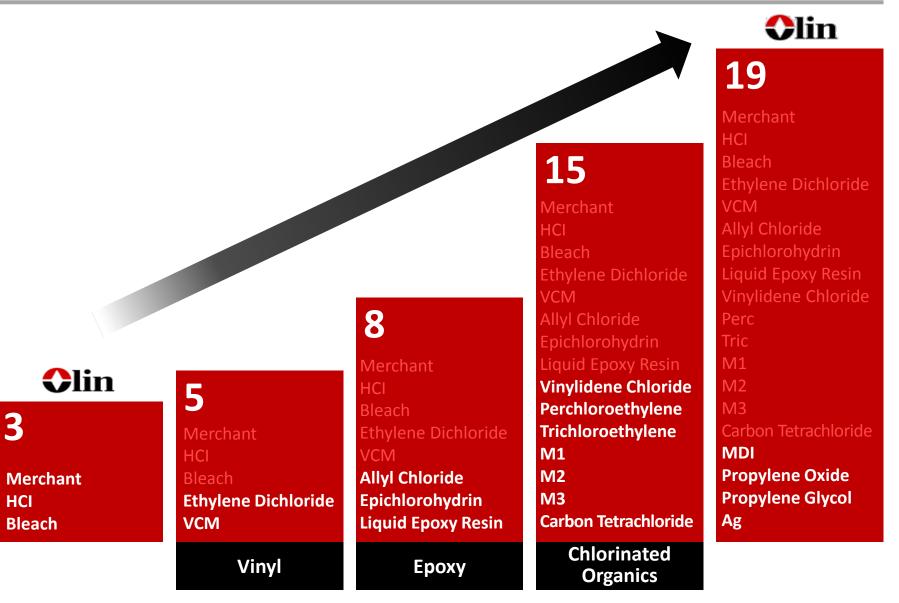




Olin increases its chlorine end uses from 3 to 19 with the acquisition of Dow's chlorine derivatives businesses

Significantly Expanded Chlorine Use Diversity





Diversification Across End Uses Served





Creates Unparalleled Scale, Geographic Reach and Product Diversity





#1 Global

- Chlor alkali producer
- Seller of membrane grade caustic soda
- Supplier of epoxy materials
- Seller of chlorinated organics

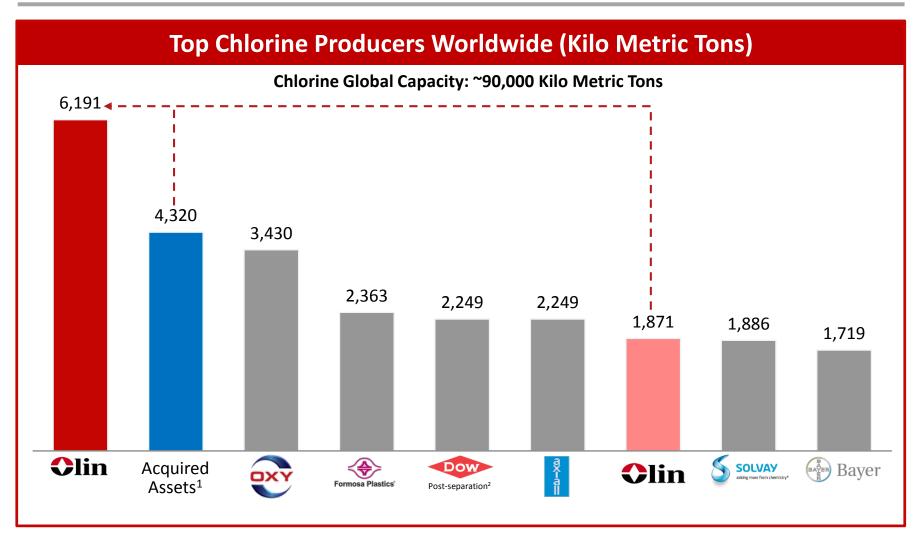


- Seller of chlorine
- Seller of industrial bleach
- Seller of on-purpose hydrochloric acid

Olin is the Leading Chlor Alkali Supplier Globally

Creates the Global Leader of Chlorine-Based Products





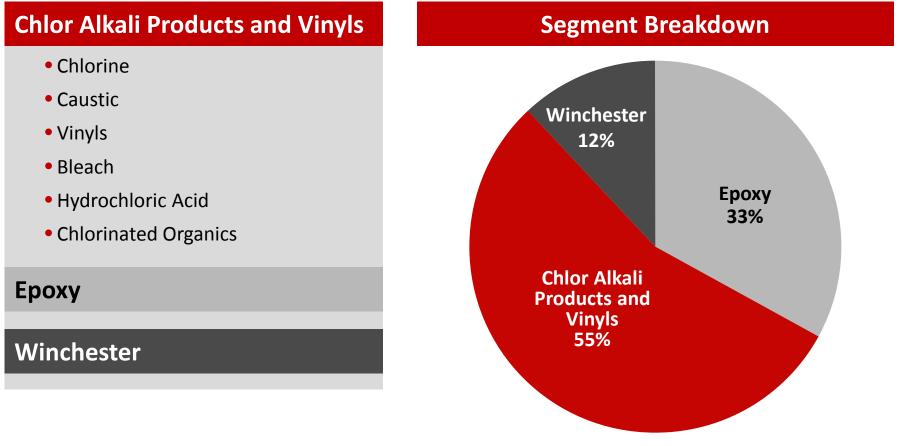
Source: CMAI 2014 average capacities in kMT

1: Includes 100% of Dow Mitsui Chlor Alkali joint venture chlorine capacity

2: Capacity in Brazil, Germany and Australia not in scope of transaction

Diversified Businesses Drive Portfolio Balance





Pro Forma Revenue



Achieve EBITDA of \$915 million to \$985 million in 2016

Integrate Chlor Alkali Products and Vinyls and Epoxy businesses

Deliver cost synergies of \$250 million and revenue synergies of \$100 million by 2019

Reduce net debt to EBITDA to 2.5x – 3.0x by 2017

Committed to shareholder remuneration via quarterly dividend

Team Aligned to Drive Results





Joseph D. Rupp Chairman & Chief Executive Officer



John E. Fischer President & Chief Operating Officer



Todd A. Slater Vice President & Chief Financial Officer



John L. McIntosh Executive Vice President & President, Chemicals & Ammunition



John M. Sampson Vice President & Vice President, Manufacturing & Engineering, Chlor Alkali Vinyls, Epoxy & Global Chlorinated Organics



James A. Varilek Executive Vice President & President, Chlor Alkali Vinyls & Services



Pat D. Dawson Executive Vice President & President, Epoxy & International



Thomas J. O'Keefe Vice President & President, Winchester Division

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KEY CONSIDERATIONS FOR SUCCESS



John E. Fischer

President & Chief Operating Officer



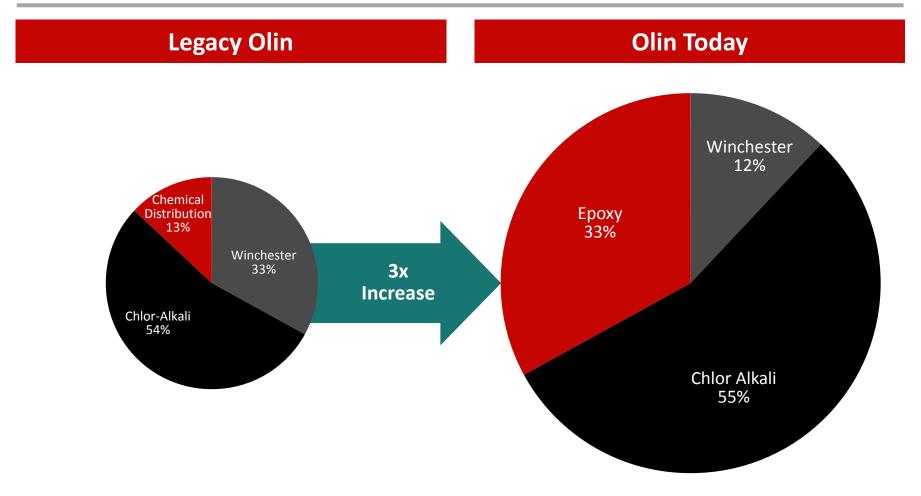
Key Considerations for Success



1. Portfolio Balance	Chlor Alkali Epoxy Winchester			
2. Reduced Cyclicality	 Reduced Merchant Chlorine and Caustic Soda Exposure 			
3. Cost- Advantaged Position	Low-Cost Energy Low-Cost Brine Membrane Ethylene			
4. Market Dynamics	 Upside from Caustic Upside from EDC Prices 			
5. Synergy Potential	 \$250 million in Cost Synergies \$100 million in Revenue Synergies 			

Portfolio Balance: Revenue by Segment







Olin exposure to merchant chlorine and merchant caustic soda pricing less than 20% of revenue

Long-term contracts with Dow provide stable cash flows

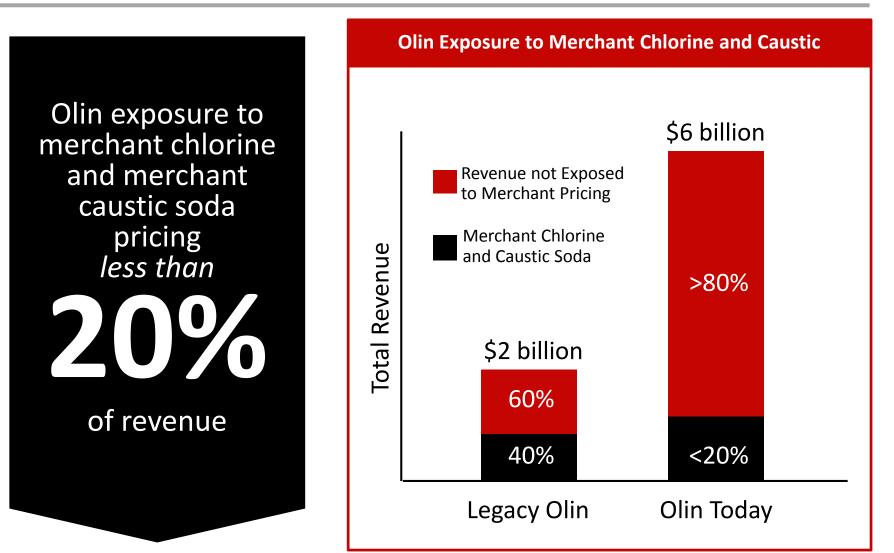
Industrial bleach provides non-cyclical cash flows

Chlorinated Organics uses by-product streams to serve non-cyclical demand

Winchester provides stable and predictable cash flows

Reduced Exposure to Merchant Chlorine and Caustic





Advantaged Cost and Raw Material Position



Electricity	Brine	Ethylene	
85% of energy from natural gas and hydroelectric sources	80% of brine requirements met by internal supply	20 year supply agreements with Dow	
		Dow	

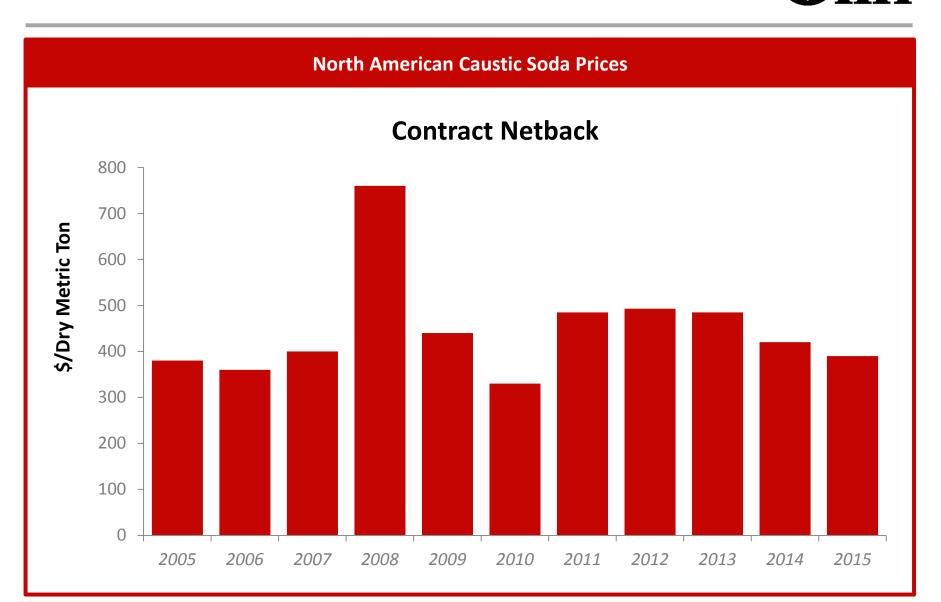
Low Cost Energy and Brine Sources





Facility	Capacity	Energy Sources	Brine Source
Freeport, TX	3,289	Natural Gas	Owned
Plaquemine, LA	1,070	Natural Gas	Owned
McIntosh, AL	778	Coal & Nuclear	Owned
Niagara Falls, NY	300	Hydro	Brine by Pipeline
St. Gabriel, LA	246	Natural Gas	Brine by Pipeline
Charleston, TN	218	Coal, Hydro & Nuclear	Purchase Salt
Becancour, QC	175	Hydro	Purchase Salt
Henderson, NV	152	Natural Gas & Hydro	Purchase Salt
Total	6,190	85% Natural Gas & Hydro	80% Owned

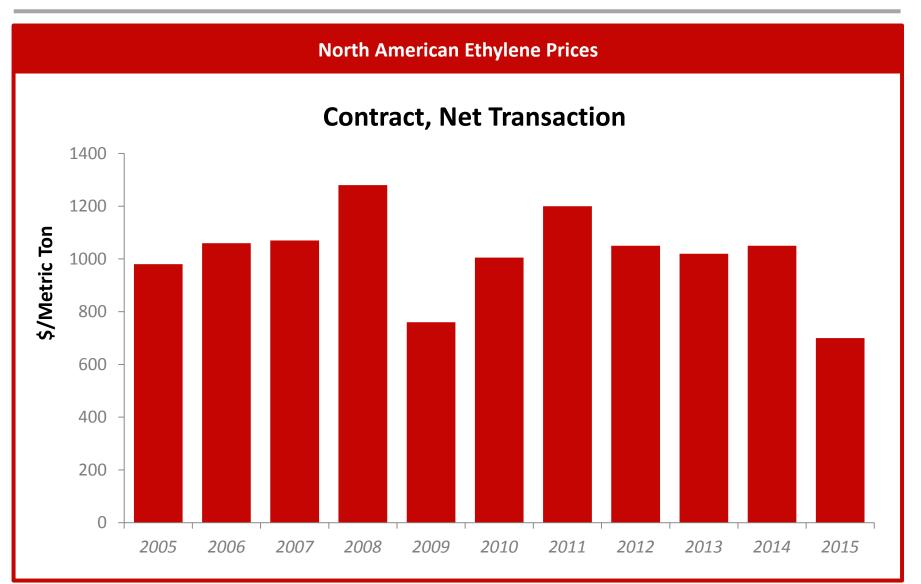
Current Caustic Prices Near Trough Levels



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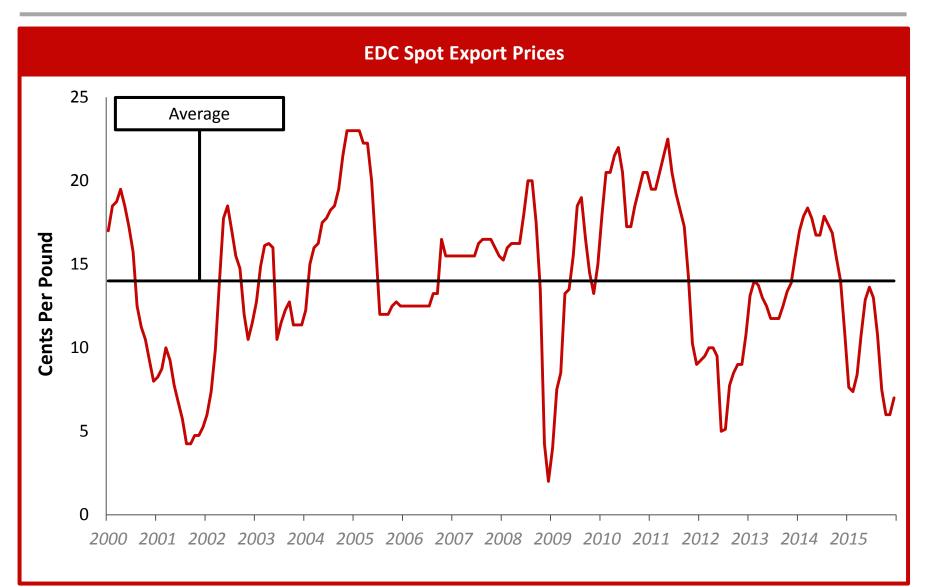
Ethylene Prices Have Also Contracted





EDC Prices Are Near Historical Bottom





Annual EBITDA Sensitivity



Product	Price Change	EBITDA Impact
Chlorine	\$10/ton	\$10 million
Caustic	\$10/ton	\$30 million
EDC	\$.01/pound	\$20 million

Upside Potential through Significant Realizable Synergies



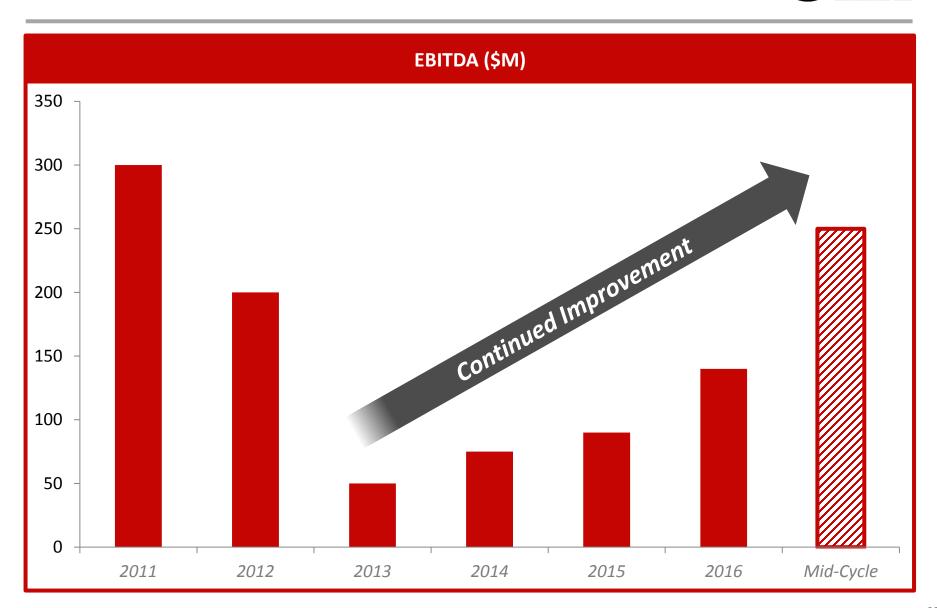
Logistics & Procurement	 Increased procurement efficiencies Elimination of duplicate terminals and optimization of freight to terminals Reduction of acquisition cost for purchased raw materials Savings from trucking and rail fleet optimization
Operational Efficiencies	 SG&A Maximize use of low cost USGC facilities Cost reduction
Asset Optimization	 Consolidation of select operations and facilities across the business Optimize use of downstream capacity Optimize caustic soda supply chain
Accessing New Segments & Customers	 Increased sales to new third-party customers Access to new product segments Global strategic partnerships

Upside Potential through Significant Realizable Synergies



	Synergies Breakdown (\$M)	2016	2017	2018	2019
Logistics & Procurement	Projected	40-60	100-110	180-200	250
Operational Efficiencies	Duciested				
Asset Optimization	Projected Year-End Run Rate	70-80	135-165	230-250	250
Accessing New Segments &	Projected	0-5	15-25	40-50	100
Customers	Projected Year-End Run Rate	5	35-50	50	100
Capital	Projected CAPEX	60	80	50	0
Investment	Projected Cash Integration & Restructuring Costs	60	35	35	20

Continued Improvement of Epoxy Segment



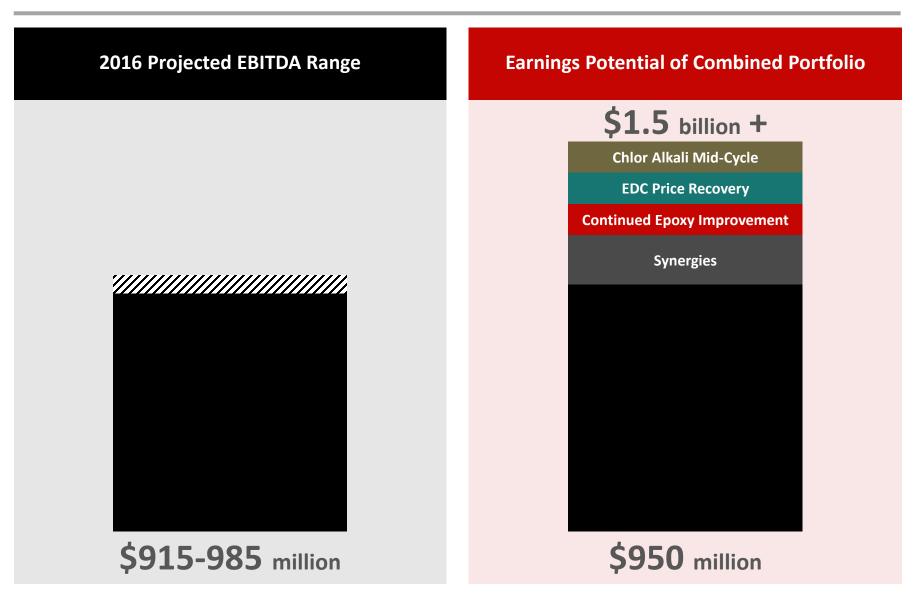
in^m



2014 S-4		Projected 2016 (mid-point of guidance)
Ероху		Ероху
Chlor Alkali Products and Vinyls	 Caustic Soda Pricing EDC Margins Hydrochloric Acid Chlorinated Organics Synergies Natural Gas 	Chlor Alkali Products and Vinyls
Winchester		Winchester
Corporate and Other		Corporate and Other

EBITDA Potential: Mid-Cycle





CHLOR ALKALI INDUSTRY OVERVIEW



Joseph D. Rupp

Chairman & Chief Executive Officer







MARKET WILL TIGHTEN

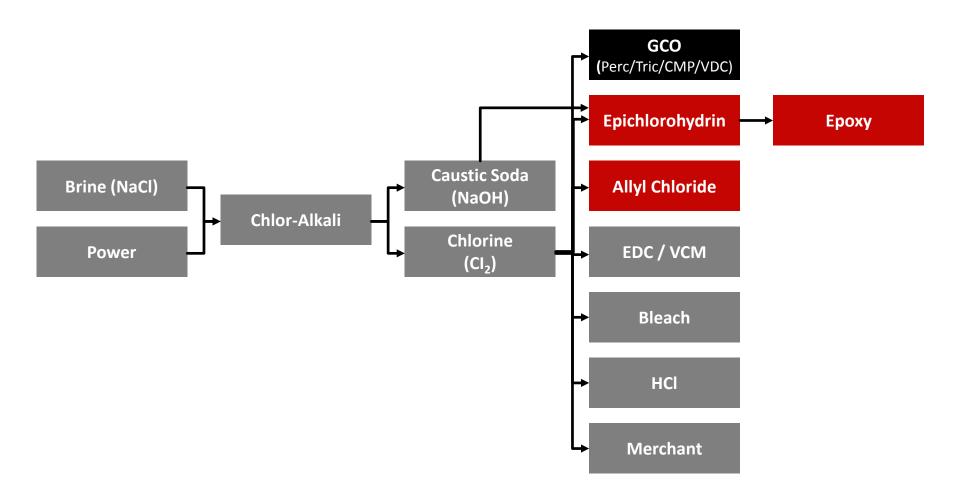


CAPACITY REDUCTION

CHLORINE AND CAUSTIC SODA PRICES AT A TROUGH

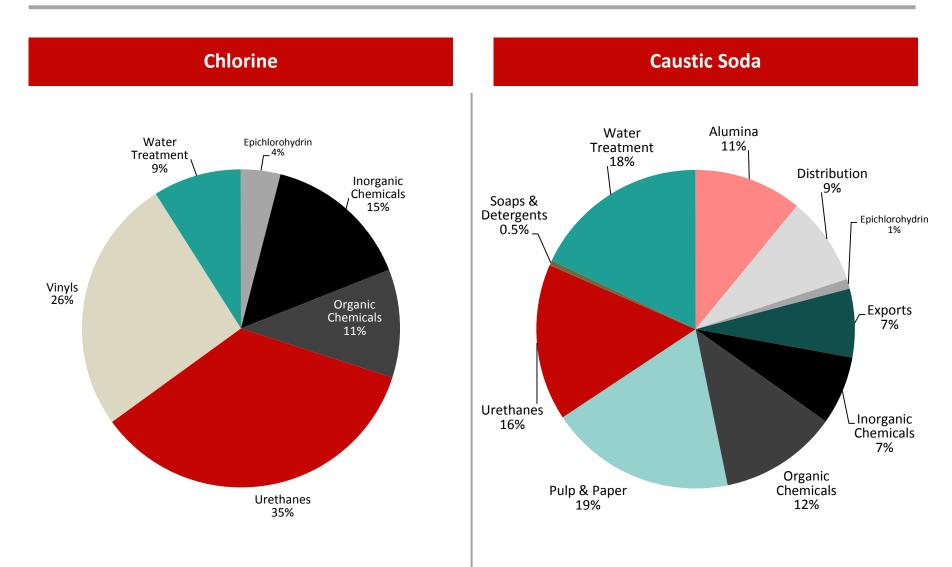
SUNSETTING OF MERCURY PLANTS





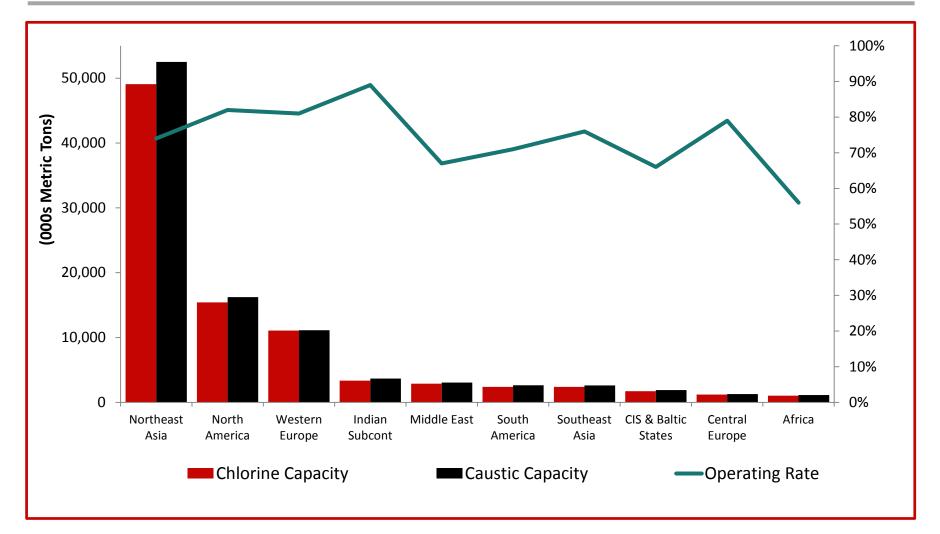
Olin Chlor Alkali End Uses





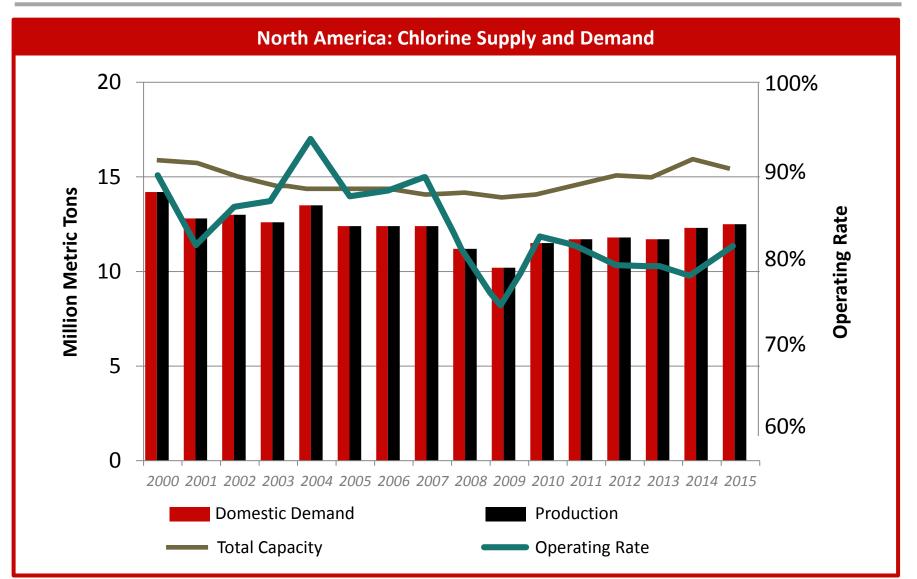
2015 Global Chlor Alkali Capacity and Operating Rates





North American Chlorine Capacity and Operating Rates





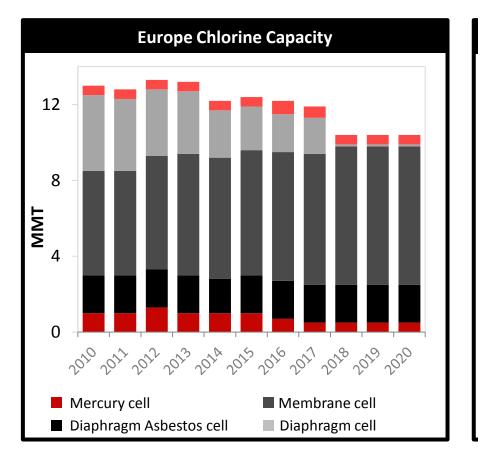


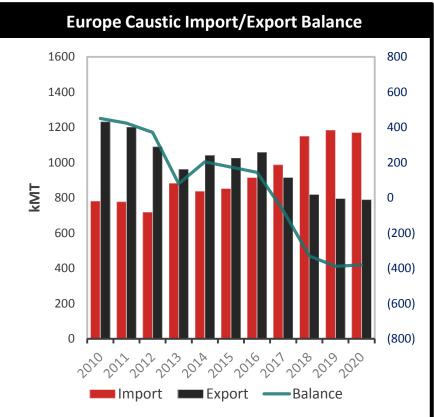
October 2015	Combined Olin team performed and completed due diligence on capacity reduction plans
November 2015	Olin announces capacity reductions of 250k to 450k short tons
February 2016	Final approval for capacity reduction plans
March 2016	Olin announces plant and capacity reductions
Q2 2016	Capacity curtailment completed at all announced locations

Europe Becomes a Net Caustic Importer



- 2.8 million metric tons of mercury capacity in Europe is subject to conversion or closure by year end 2017
- We expect total closures to be 1.3 million to 1.5 million metric tons, greater than 10% of European capacity
- 0.8 million metric tons have been announced to close or have already closed to date
- Europe will become a net importer of caustic soda

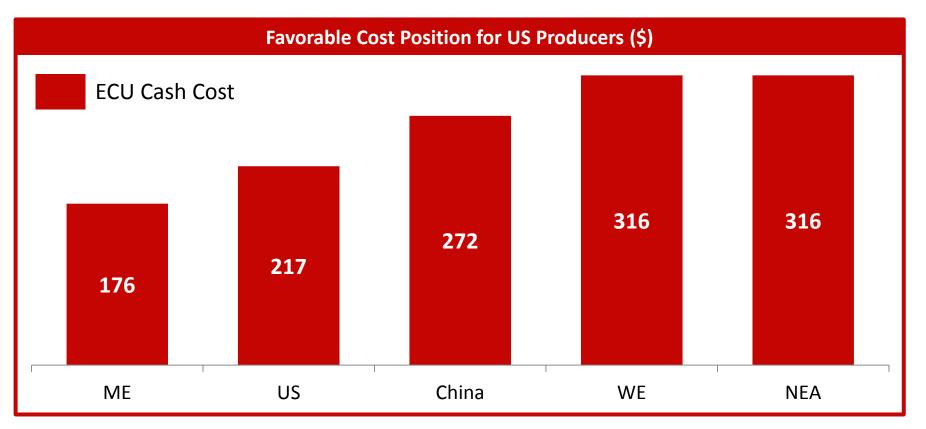




Olin's Exposure to China and Chinese Exports is Minimal



- Input costs (electricity and salt) are higher in China than in the U.S.
- Freight costs play a major role
- Chinese exports into the 12 million ton U.S. market were ~70,000 tons (<1%)







MARKET WILL TIGHTEN



CAPACITY REDUCTION

CHLORINE AND CAUSTIC SODA PRICES AT A TROUGH

SUNSETTING OF MERCURY PLANTS

LEGACY CHLOR ALKALI BUSINESS OVERVIEW



John McIntosh

Executive Vice President of Olin Corp. President of Chemicals & Ammunition





REGIONAL PLANT PROFILE GEOGRAPHIC ADVANTAGE

FACILITATES BLEACH, HCI AND KOH BUSINESS PARTICIPATION

PROVIDES A BALANCED ENERGY PORTFOLIO

Legacy Olin Assets and Products





1.9 million tons of chlorine capacity

Legacy Olin Plants



Becancour, QC



Charleston, TN



- Diaphragm plant with low cost power from Hydro Quebec
- Largest HCl capacity in the Olin system
- Caustic sold to Canadian pulp and paper customers

- Right-sized and converted to membrane cell technology in 2011
- Only potassium hydroxide plant in the Olin system
- Pipeline chlorine customers
- River access for raw materials and finished products

Legacy Olin Plants



Henderson, NV



- Diaphragm plant with hydro power from Colorado River Commission
- Bleach and HCl capacity

McIntosh, AL



- Both diaphragm and membrane technology
- Largest legacy Olin plant with low cost footprint and owned brine source
- Caustic sold to southeastern U.S. pulp and paper customers
- River system access for finished products

Legacy Olin Plants



Niagara Falls, NY



St. Gabriel, LA

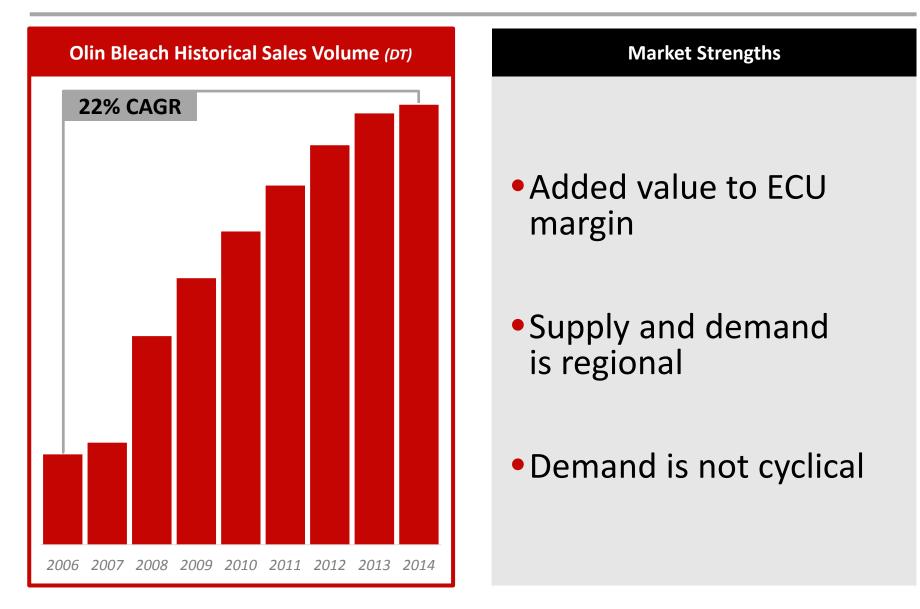


- Membrane plant with low cost hydro power from NY Power Authority
- Brine supplied by pipeline
- Largest bleach capacity in the Olin system

- Converted to membrane technology in 2008
- Electricity principally natural gas based with brine delivered by pipeline
- Chlorine by pipeline to Geismar complex
- River access for caustic soda

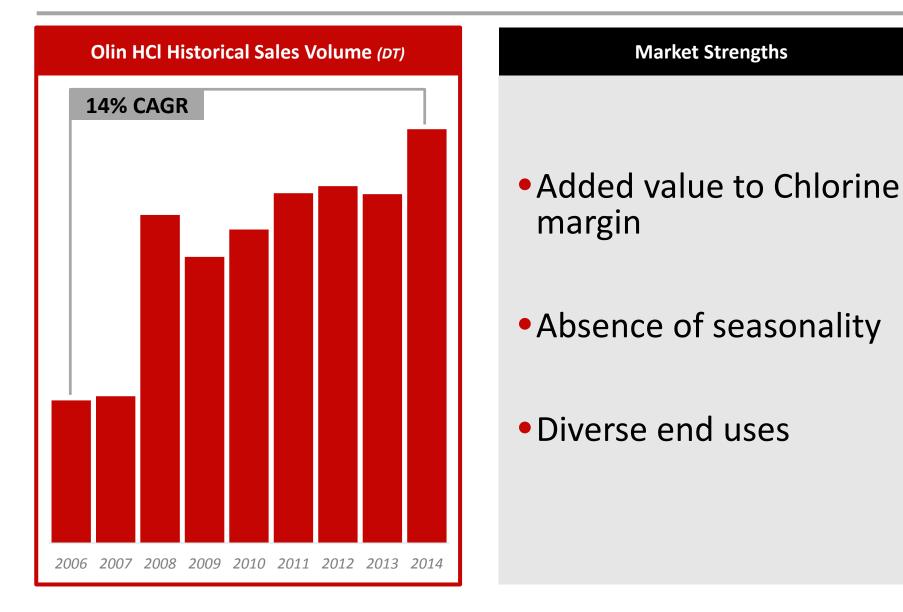
Olin Bleach Growth Initiative





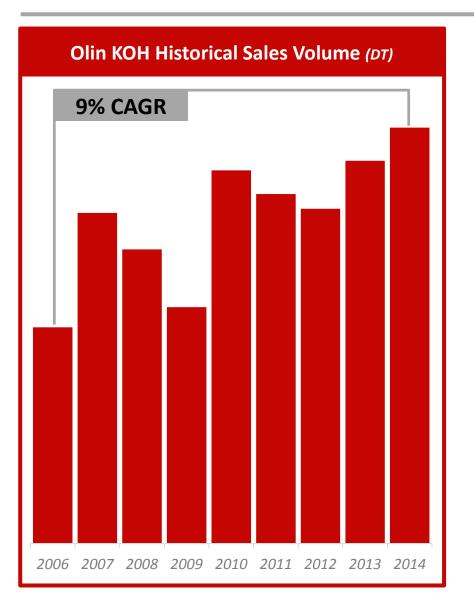
Olin HCl Growth Initiative





Olin Potassium Hydroxide (KOH)





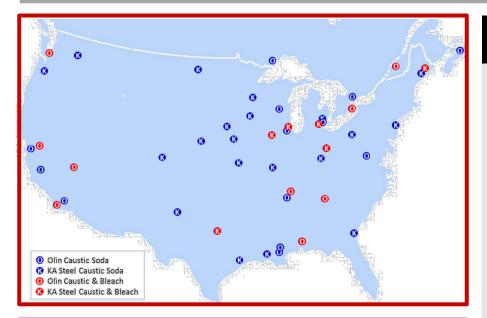


Reliable year-round demand

Easy to transport and store

Chemical Distribution







Asset Footprint

- Distribution infrastructure is a strong fit with Olin's chlor alkali assets:
 - -80,000 tons of storage capacity
 - Expands geographic coverage
 - –Logistical advantages

 Access to new customers, regions and industry segments

 Network is capable of supporting higher caustic, bleach, HCI and KOH volumes with improved logistics



REGIONAL PLANT PROFILE GEOGRAPHIC ADVANTAGE

LOGISTICS ADVANTAGE

FACILITATES BLEACH, HCI AND KOH BUSINESS PARTICIPATION

PROVIDES A BALANCED ENERGY PORTFOLIO

ACQUIRED CHLOR ALKALI ASSETS



John Sampson

Vice President of Olin Corp. Vice President of Manufacturing & Engineering





HIGH QUALITY ASSETS



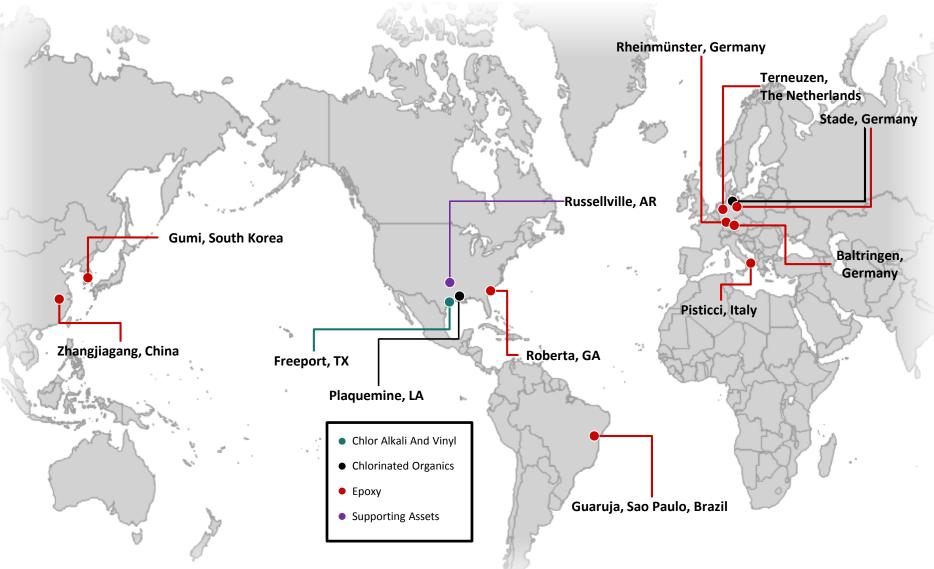
GLOBALLY EFFECTIVE

WORLD LEADING TECHNOLOGY

EXCEPTIONAL FEEDSTOCK POSITION CRITICAL TO ENABLE THE ENVELOPE

The New Olin





Three Integrated Sites



Freeport, TX



- Largest chlor alkali complex in the world
- Low cost power via owned co-gen power plants
- Brine reserves
- Integration enhances efficiency of byproduct management
- Deep-water access

Plaquemine, LA



- Over 1 million tons of chlorine capacity
- Low cost integrated power generation
- Key asset for GCO's Perc business
- Brine reserves
- Deep-water and Mississippi river access

Stade, Germany



- Attractive platform to sell into Europe and Asia
- Integrated and flexible Epoxy asset design
- Low cost GCO assets support customers on multiple continents
- Deep-water access

Four Tenant Sites









Five Stand Alone Sites





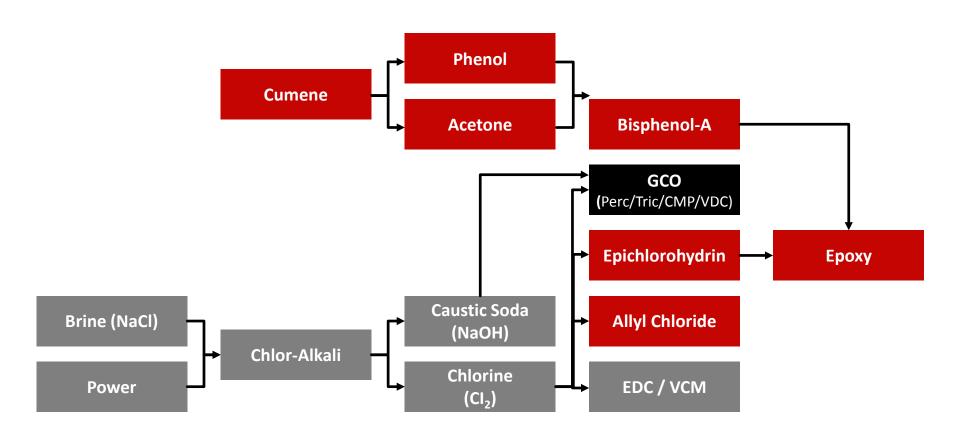
Roberta, GA











Low Cost Integrated Brine And Power Capabilities



Brine	Power
 13 mine wells and several decades worth of reserves Pipelines directly to Freeport with surplus capacity 	 Low cost integrated power assets: 5 gas turbines and 2 steam turbines Access to third party power
 3 mine wells with brine mining capacity and several decades worth of reserves Pipelines directly to Plaquemine with surplus capacity 	 Dedicated lease of a portion of low cost integrated power assets Direct electrical distribution capabilities
with surplus capacity	







Outstanding Capabilities and Expertise Across Businesses		
All Business	Technology Centers	 Highly experienced team – plant design, technology, and IP management Designed all of the acquired plants Supports Chlor Alkali, Epoxy and GCO businesses
Chlor Alkali	Cell Manufacturing and Design	 Proprietary cell design for both diaphragm and membrane processes
Ероху	Formulation Expertise	 Leader in product innovation and development capabilities as evidenced by its strong positions in high-end epoxy formulations
GCO	By-Product Management	 Industry-leading by-product management Unique ability to recapture both the chlorine and carbon value - reducing feedstock costs and avoiding disposal costs

World-Class Cell Technology and Services

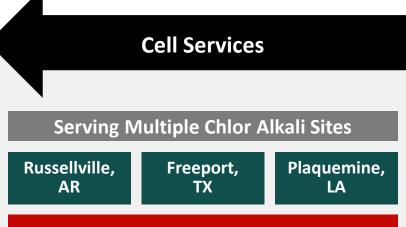


Cell Technology

- Proprietary chlor alkali technology and cell design for both membrane and diaphragm processes
- Diaphragm cells last four times longer than industry average
- Managed by highly experienced Chlor Alkali **Technology Center**

Diaphragm Cell





Third Party Services

- In-house capabilities at Freeport and Plaquemine
- Cell fabrication and maintenance carried out at Russellville, AR
- Acquired plants are fully independent of third-party service providers

Highly Efficient Global Logistics Capability



Access to Deep-Water Ports, Railcars, River Systems, Trucks and Other Logistical Networks



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HIGH QUALITY ASSETS



GLOBALLY EFFECTIVE

WORLD LEADING TECHNOLOGY

EXCEPTIONAL FEDSTOCK POSITION CRITICAL TO ENABLE THE ENVELOPE

ACQUIRED CHLOR ALKALI BUSINESS



Jim Varilek

Executive Vice President of Olin Corp. President of Chlor Alkali Vinyls & Services





LEADING INDUSTRY POSITIONS WITH UNPARALLELED SCALE

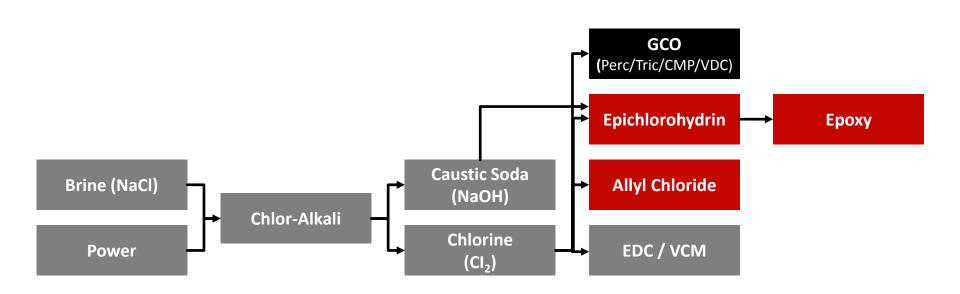


DIVERSIFIED END USE PORTFOLIO WITH UNMATCHED BREADTH OF CHLORINE OUTLETS

GLOBALLY ADVANTAGED COST POSITION WITH TOP-TIER INTEGRATED PRODUCER ECONOMICS

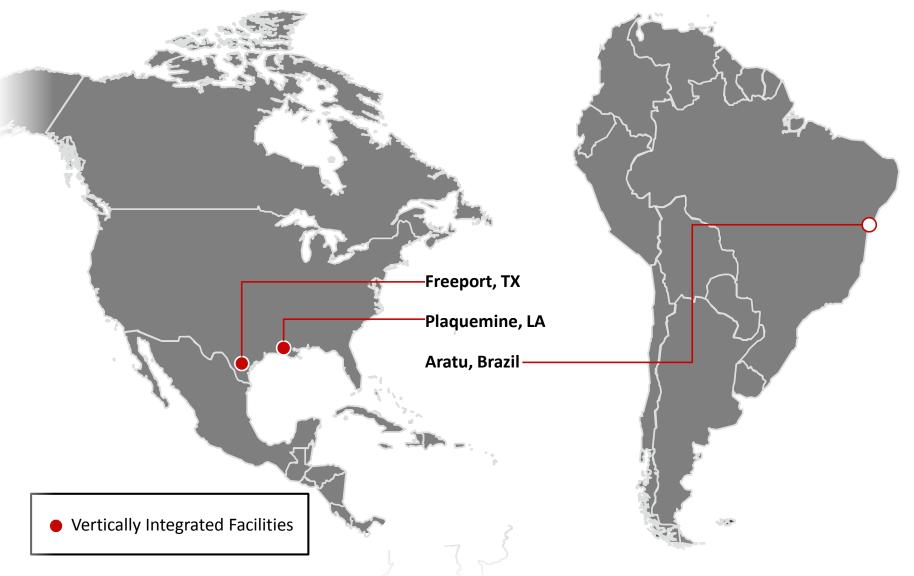
ENABLES LOW COST POSITIONING ACROSS THE INTEGRATED BUSINESS





Global Size and Scale Provides Significant Competitive Advantages



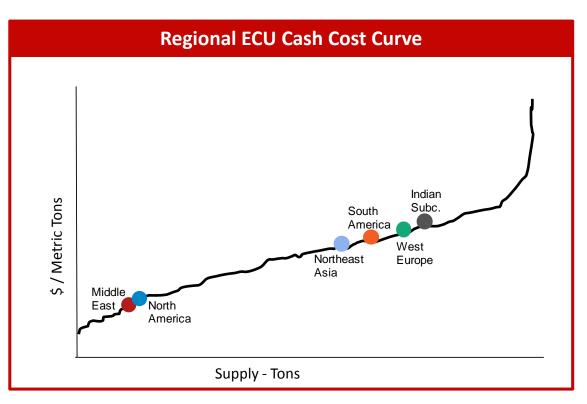


Note: Vertically integrated facilities produce chlor-alkali and vinyl, epoxy and/or global chlorinated organics.

Competitive Position on Global Cost Curve

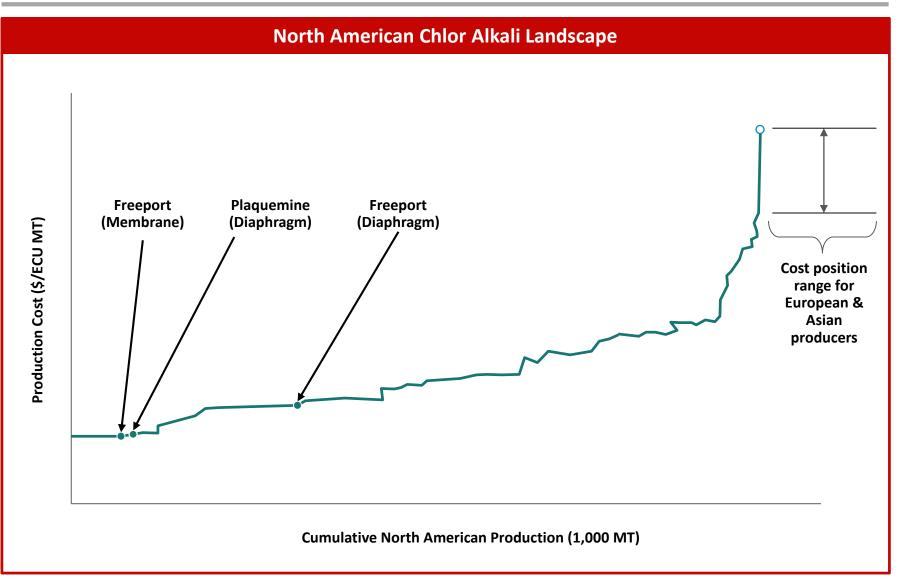


- Electricity is 80% of chlor alkali variable production cost
- North American shale gas provides for low cost electricity resulting in a significant advantage over other operating regions
- Ensures that North American producers will be profitable through all phases of the economic cycle
- Cost advantaged facilities allow North American producers to economically ship caustic soda globally



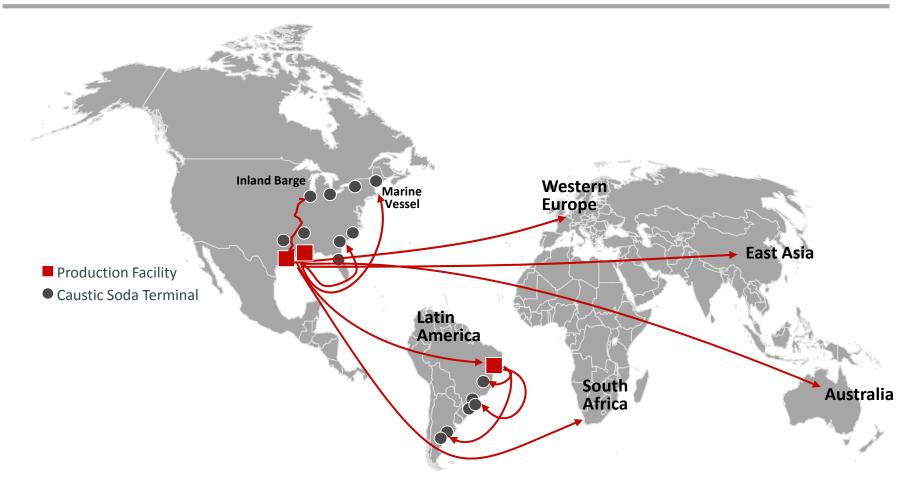
Acquired Plants Among the Lowest-Cost in North America





Low Cost Position and Distribution Network Enables Access to Global Markets

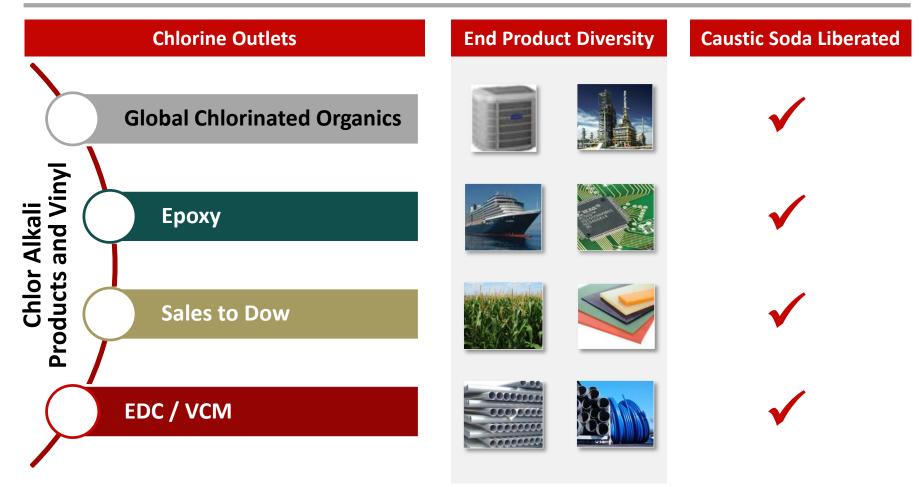




Access to deep-water ports, rail logistics and a terminal system for merchant products

Improved Profitability Driven by Chlorine Pull-Through





Chlorine Pull-Through = Caustic Soda Sales

Relationship with Dow as a Buyer



- Executed under long term cost-based contracts
- Minimum term of 7 years
- Includes minimum and maximum amounts
- Predictable and consistent EBITDA

Key Sales Contracts to Dow from New Olin
Primary Product
Chlorine / Cell Effluent
Aromatics
GCO
VCM

Relationship with Dow as a Seller



- Long term cost-based agreements
- Logistical advantages of pipeline integration
- Reliable supply of key materials

Key Supply Contracts from Dow to New Olin		
Primary Product		
Ethylene		
Propylene		
Benzene		



- A series of three supply agreements with Dow
- Pipeline supply without operating or start-up risk
- Producer economics

Tranche	Effective Date	Annual Volume (MT)	Cost (M)
#1	Acquired at closing	Up to 180,000	\$300-\$325
#2	Available ~12/31/17	Up to 160,000	\$270-\$290
#3	Available ~12/31/20	Up to 300,000	\$500-\$540

Global Chlorinated Organics Business Highlights

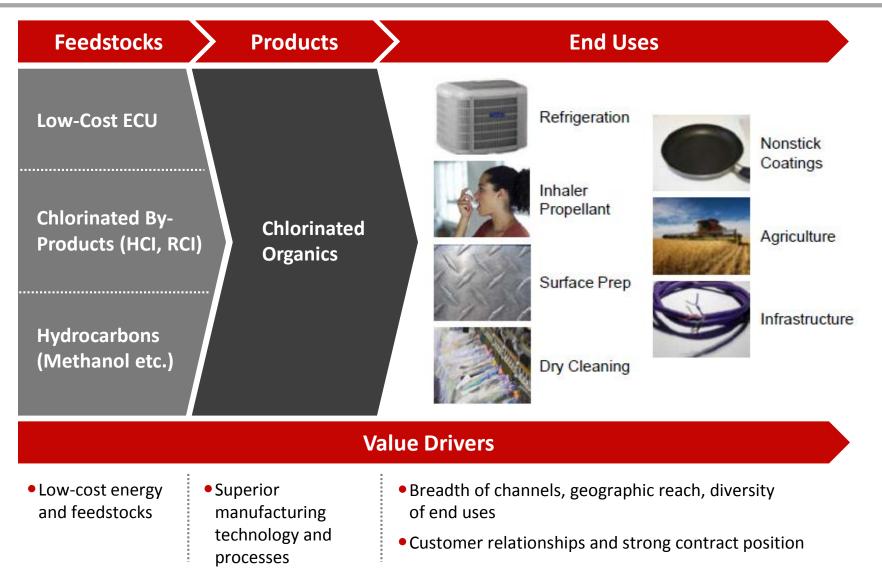
- Largest global chlorinated organics producer
 - Low-cost operations
 - Strong channel relationships
 - Best-in-class technologies
- Diverse product suite anchored by premium products
- Uniquely positioned to capitalize on key trends with technology innovation



Replacement Asset Value of ~\$1 Billion

Chlorinated Organics Provides a Diverse Set of Chlorine Outlets





Global Chlorinated Organics' Global Presence Enables Product Sales in All Geographies





Global Chlorinated Organics Value Proposition



Sales of value-added products

- Differentiated product, service or market position
- Global footprint

Upgrade byproducts into low cost raw materials

• Recover HCl

 Recycle RCls from Olin businesses and Dow and avoid disposal costs

Generate CausticSoda sales

- Unbalanced user of chlorine
- Use low-cost chlorine and channel expertise to liberate caustic





THE WORLD'S LEADING PRODUCER OF CHLOR ALKALI PRODUCTS AND VINYLS



LEADING INDUSTRY POSITIONS WITH UNPARALLELED SCALE



DIVERSIFIED END USE PORTFOLIO WITH UNMATCHED BREADTH OF CHLORINE OUTLETS

GLOBALLY ADVANTAGED COST POSITION WITH TOP-TIER INTEGRATED PRODUCER ECONOMICS

ENABLES LOW COST POSITIONING ACROSS THE INTEGRATED BUSINESS

NOW, ON A CONSOLIDATED BASIS, WE ARE THE GLOBAL LEADER IN CHLORINE

EPOXY SEGMENT OVERVIEW



Pat D. Dawson

Executive Vice President of Olin Corp. President of Epoxy & International



New Olin is the Largest and Most Integrated Epoxy Business in the World



LOWEST COST PRODUCER OF KEY EPOXY MATERIALS



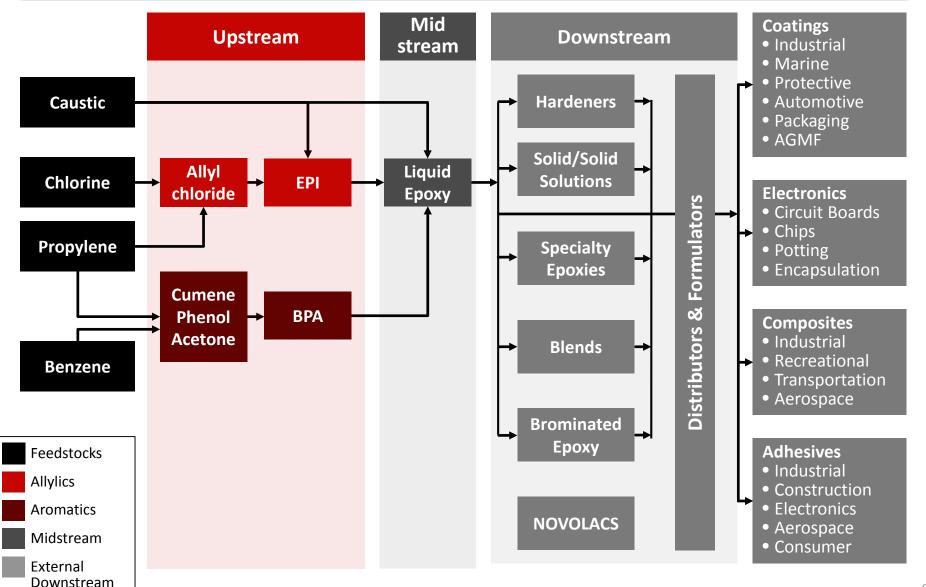
GLOBAL ASSET FOOTPRINT ALIGNED WITH TARGETED APPLICATIONS

INNOVATION CAPTURE ON DOWNSTREAM GROWTH APPLICATIONS

POSITIONED TO MAXIMIZE VALUE THROUGHOUT EPOXY CHAIN

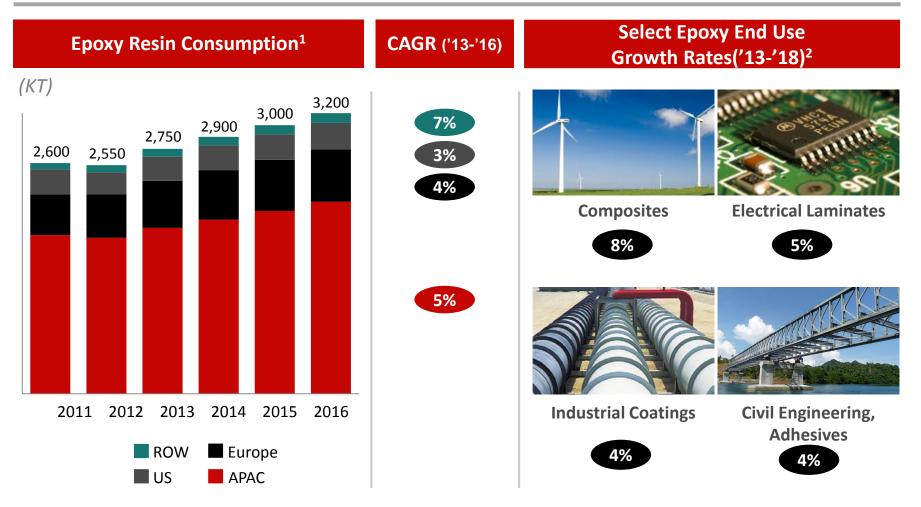
Epoxy Value Chain Integrated and Low Cost to Serve





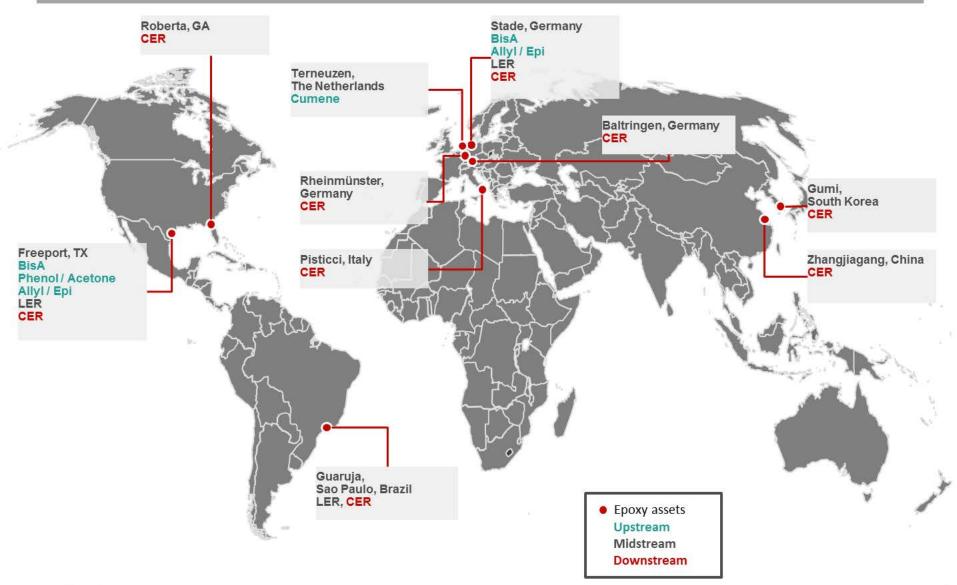
Epoxy has Access to Attractive High Growth End Uses Around the Globe





Assets Strategically Aligned





Integrated Aromatics Enhances Epoxy Profitability

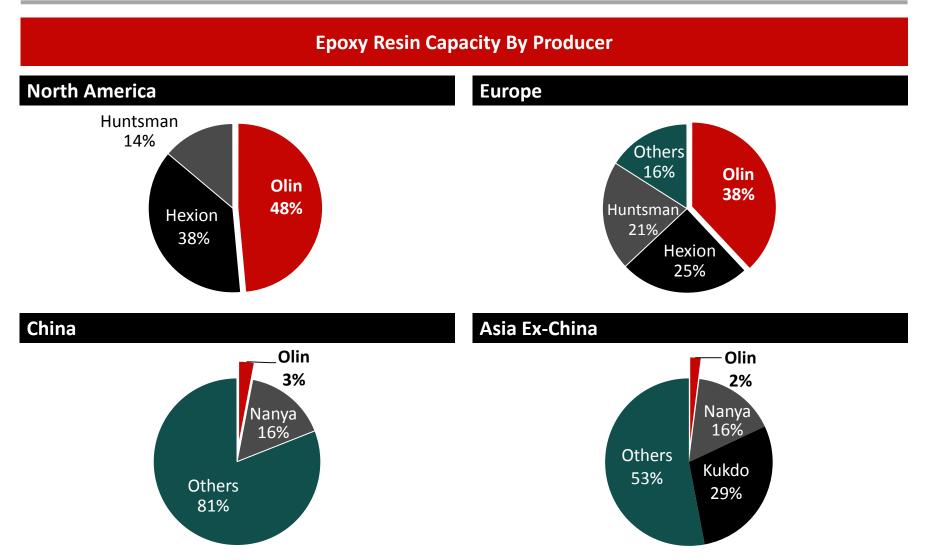




- Aromatics managed as utility for stable supply
- Cost-advantaged raw materials
 - Savings to epoxy due to lower cost refinery grade C3, propane sales, terminal savings
- Cost plus contracts (Bis-A, cumene) provide stable, profitable base load
- Make vs. buy flexibility
 - Facilitates supply negotiations
 - External sales in peak periods

Leadership Positions in North America and Europe







Application Priorities

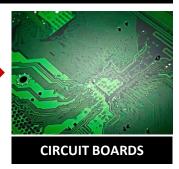
Coatings and Civil Engineering



Electrical Laminates and Specialties



LAMINATES

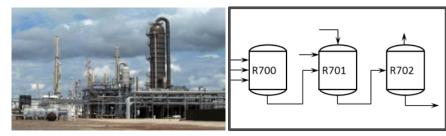


Wind Energy and Composites





Process R&D / Plant Support



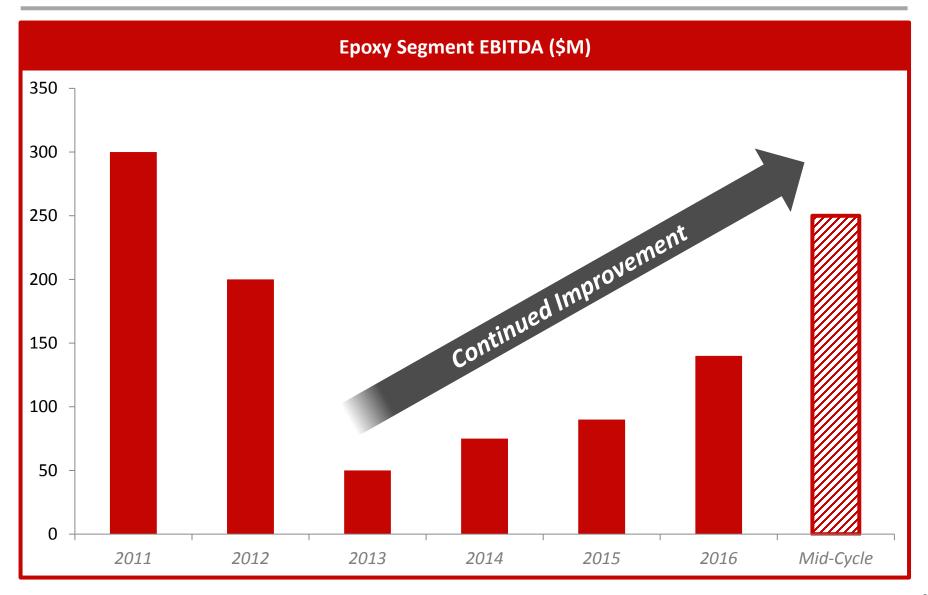
Epoxy Priorities for Success



pi	ontinue driving roductivity and cost nprovements	2 Utilize advantaged cost position to outgrow the market ("sell out")	3 Upgrade mix to improve margin ("sell up")
Upstream			
Midstream			
Downstream			

Epoxy Priorities for Success





New Olin is the Largest and Most Integrated Epoxy Business in the World



EPOXY CHAIN



WINCHESTER



Thomas J. O'Keefe

Vice President of Olin Corp. President of Winchester Division



Driving Our Vision for Winchester



Winchester Ammunition is a leading supplier of high-quality, small-caliber ammunition and a leading supplier of related products for hunting and shooting sports

LEADING PRODUCT POSITIONS



ACHIEVE LOW-COST STATUS

INTRODUCE MARKET-DRIVEN NEW PRODUCTS

LEVERAGE THE WINCHESTER® BRAND

Key Strengths

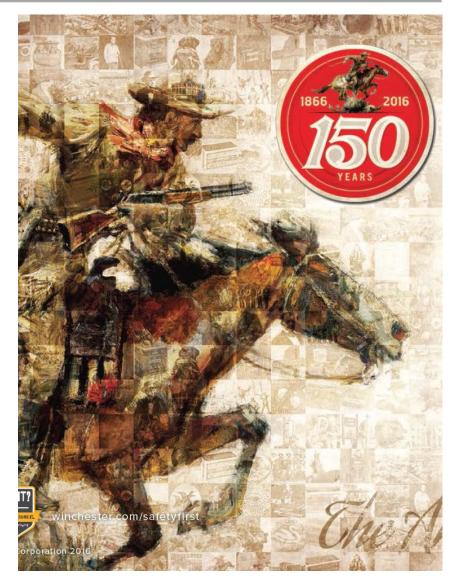


Competitive product positions

 150 year legacy of industry innovation

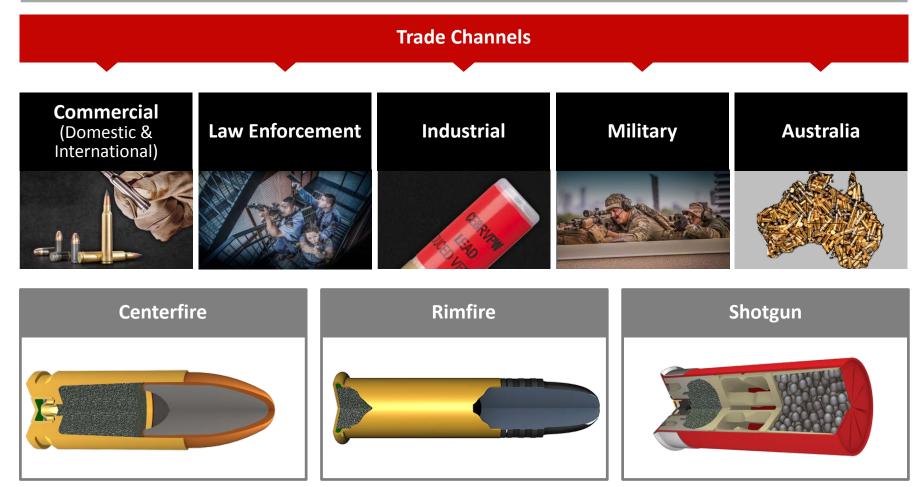
Leading Winchester brand

 Favorable industry dynamics



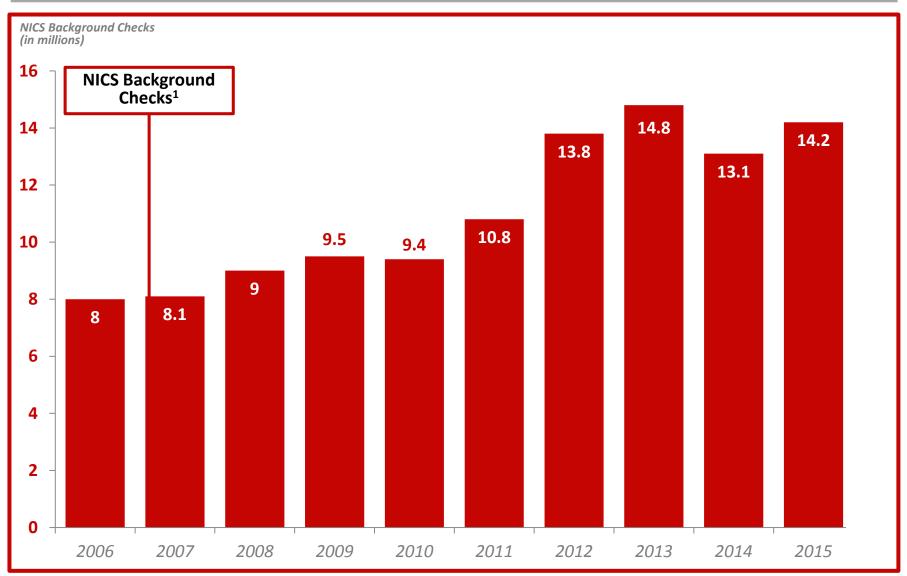
Diversified Customer and Product Composition



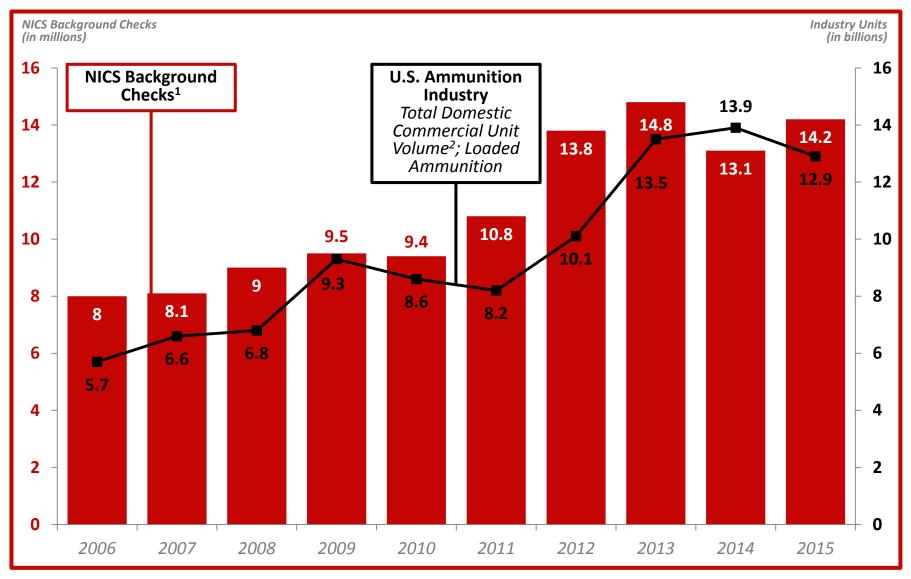


Favorable Industry Dynamics





Favorable Industry Dynamics



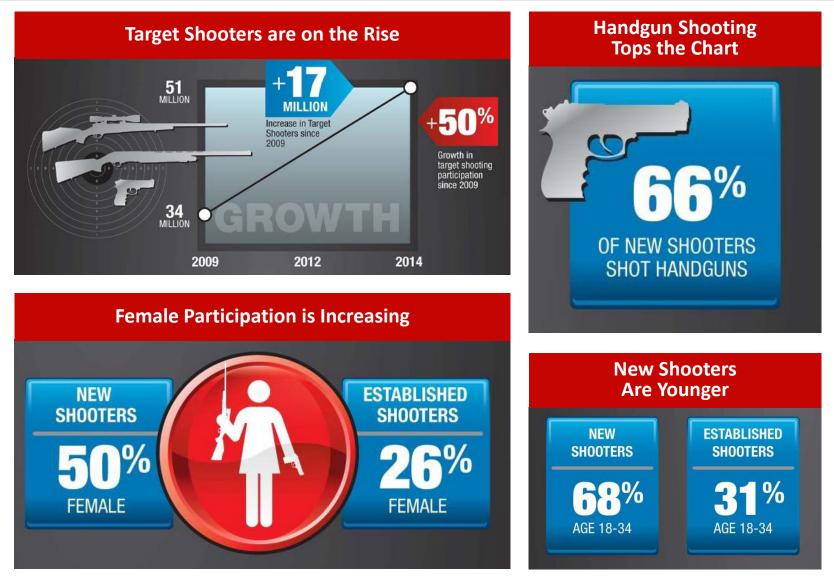
1: Federal Bureau of Investigations, National Instant Background Check System

2: Estimated based on the NSSF Trade Statistics Program's Ammunition Manufacturer Surveys, Department of Commerce U.S. Import Statistics, and internal Winchester estimates



Growing Target Shooting Participation

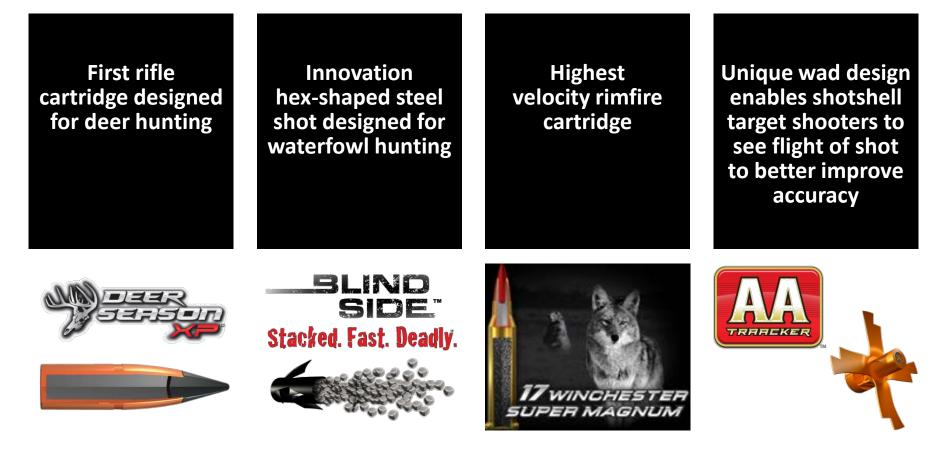




Winchester Successful Product Development and Launches



Over the past 5 years, Winchester has successfully launched **new products** featuring unique technologies and performance

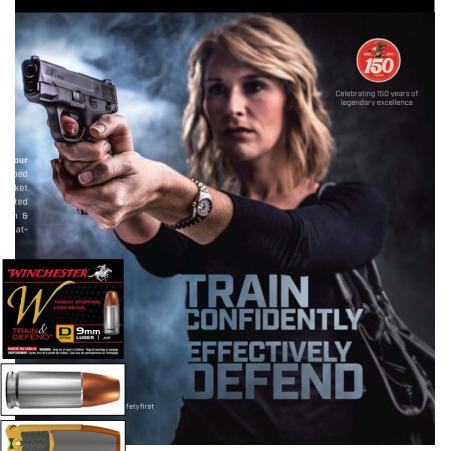


Successful New Product Launches



Over the past 5 years, Winchester has successfully launched **new products** featuring unique technologies and performance

DESIGNED TO PRODUCE LESS FELT RECOIL



UNIQUE SHOT-LOK TECHNOLOGY



Browning Ammunition Launch



Winchester has launched a new brand of ammunition that capitalizes on the significant brand strength of Browning as a leader in firearms, accessories, and lifestyle products

- Shelf space
- Browning licensing relationship enriches Winchester's mix
- Utilize Winchester's strength in manufacturing, product development, marketing and sales to introduce and market new products under the Browning brand





Military and Law Enforcement



Winchester has a deep heritage of being a leading supplier to U.S. Armed Forces and Law Enforcement Agencies:

- January 2016 awarded 5 year 2nd source U.S. Military rifle contract
- January 2016 awarded 5 year Pistol Family U.S. Military contract
- **December 2015** awarded 5 year Federal Bureau of Investigation rifle duty and training contract
- September 2015 awarded 5 year Department of Homeland Security rifle training contract
- October 2014 awarded 5 year Department of Homeland Security pistol training contract
- Current supplier to numerous major state and local agencies:
 - Los Angeles Police Department and County Sheriff's Office
 - Chicago Police Department
 - Atlanta Police Department





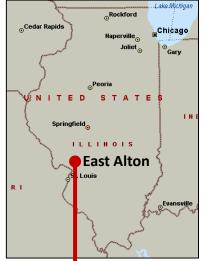
Winchester Manufacturing Footprint



Winchester World Headquarters and Manufacturing Facilities

East Alton, Illinois

904 Employees





Additional Plant Locations Oxford, Mississippi 1,352 Employees Oxford Rimfire Geelong, Australia 65 Employees Geelong



Rimfire Operations

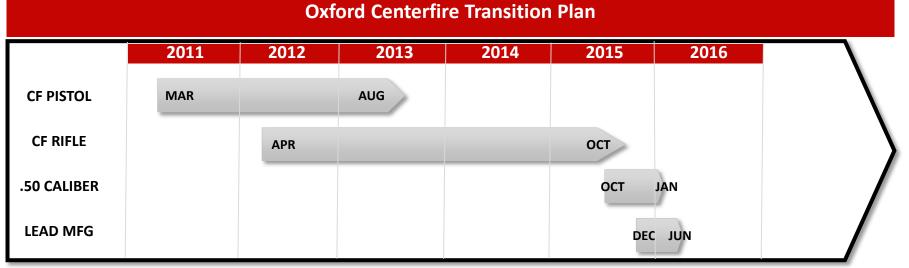
- Plant moved in 2005
- 260 employees

Military Packing Operations

- Relocated in 2008
- 100 employees

Centerfire Pistol and Rifle Operations

• 1,000 employees at conclusion of project



Oxford Facilities





- Cost Reduction Centerfire Relocation:
 - Realized \$35 million of cost savings in 2015
 - Expect an additional \$5 million of lower annual operating costs beginning in 2016

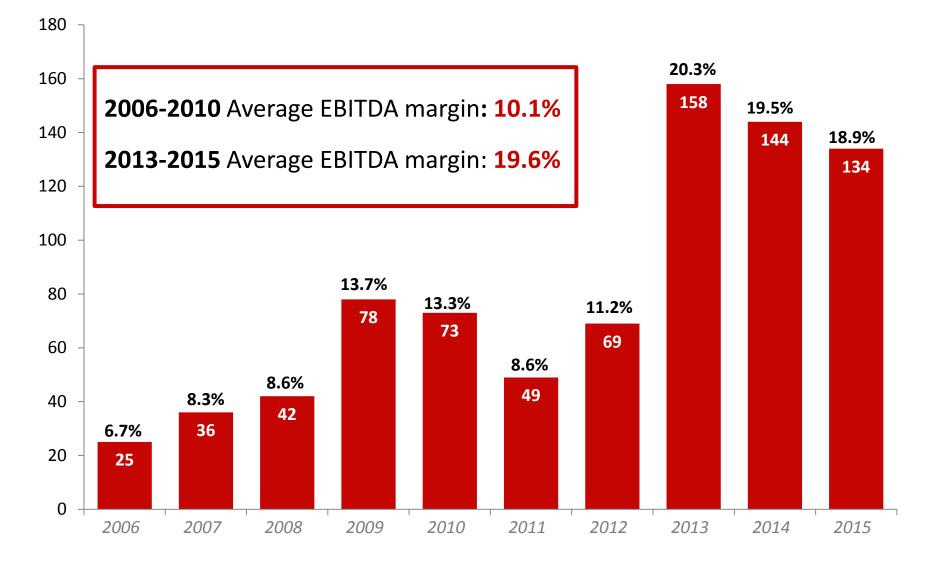
• New Product Development:

- Continue to develop new product offerings
- Maintain reputation as a new product innovator
- 10% of sales attributable to products developed in the past 5 years
- Provide Returns in Excess of Cost of Capital

Oxford Centerfire Relocation Capper Assembly Area - Current

Winchester's Strategy is Working





FINANCIAL OVERVIEW



Todd Slater

Vice President & Chief Financial Officer





Prudent capital structure and commitment to conservative financial policy

Unbroken record of quarterly dividends

357 consecutive quarterly dividend payments over 89 years of consistent distribution

Focus on reducing net debt/EBITDA to 2.5 – 3.0x over the next 2 years

Major debt maturities staggered with manageable towers of debt

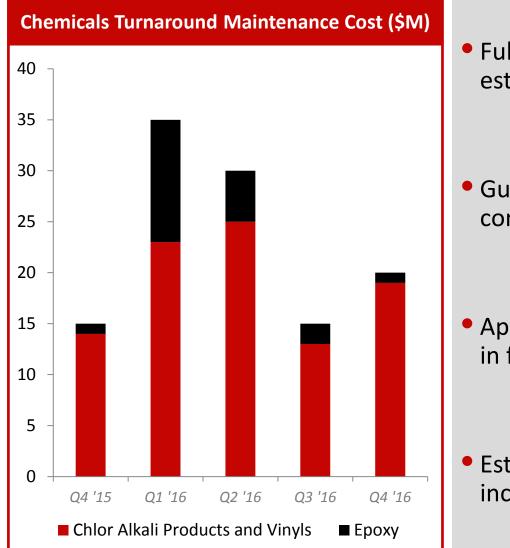
Long-term focus on operating with investment grade metrics



2014 S-4		Projected 2016 (mid-point of guidance)
Ероху		Ероху
Chlor Alkali Products and Vinyls	 Caustic Soda Pricing EDC Margins Hydrochloric Acid Chlorinated Organics Synergies Natural Gas 	Chlor Alkali Products and Vinyls
Winchester		Winchester
Corporate and Other		Corporate and Other

Chemical Turnaround Maintenance Cost





 Full year 2016 turnaround expense estimated at \$100 million

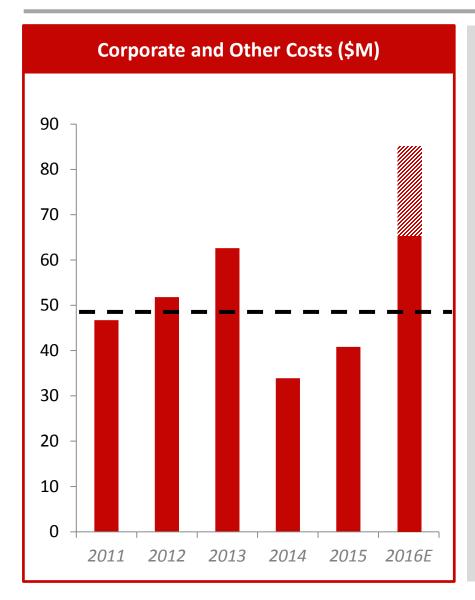
 Gulf-coast turnarounds are typically concentrated in the first half of year

 Approximately 2/3 of costs incurred in first half of year

 Estimated \$20 million sequential cost increase in first quarter 2016

Corporate Costs

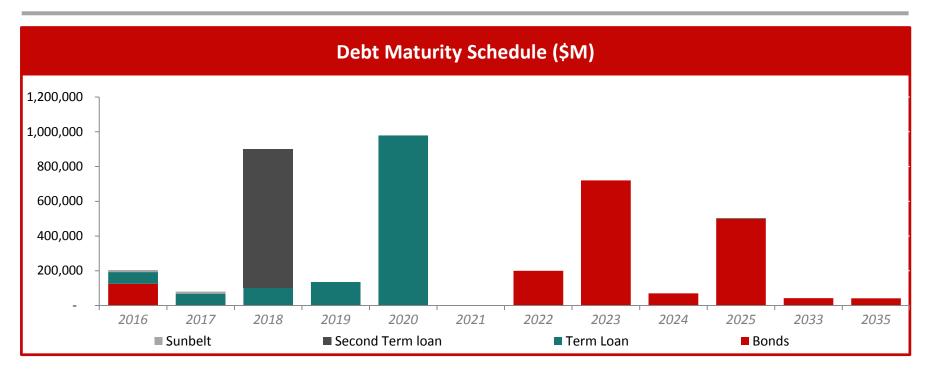




- Stable corporate costs averaging \$50 million 2011 through 2015
- Comprised of:
 - Pension income to increase in 2016 by \$10 million from 2015
 - Olin legacy environmental costs, which are stable
 - Other, which include corporate administrative costs
- 2016 estimate reflects higher spending due to build out of corporate capabilities

Debt and Interest Expense





- Year end net debt of approximately \$3.5 billion
- \$205 million debt maturing in 2016 expect to repay with available cash
- \$2.2 billion of pre-payable term loans
- Targeting reduction of net debt/EBITDA to 2.5x 3.0x in the next two years
- Approximately 60% variable rate debt
- 4.5% blended interest rate for the first quarter 2016

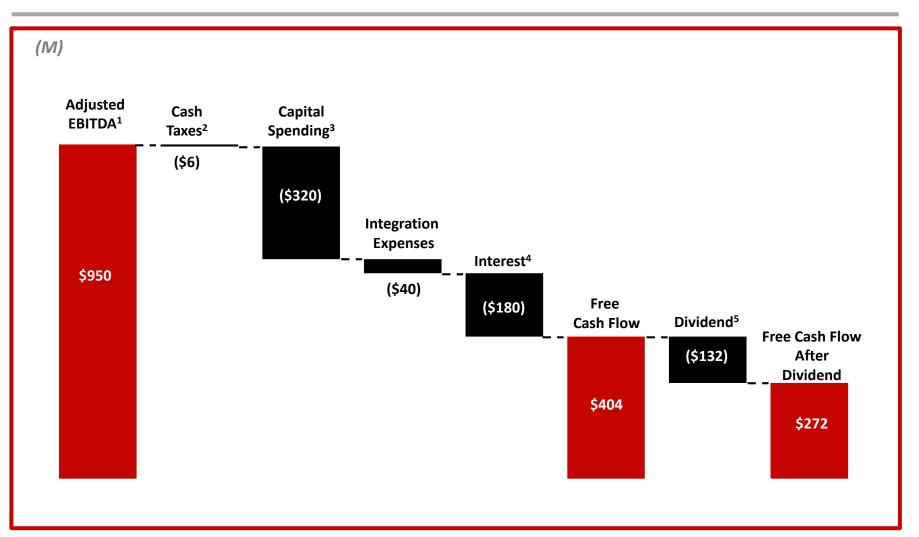


	2016 Forecast (M)	Key Elements
Capital Spending	\$240 to \$280	Maintenance level of capital spending of \$225 to \$275 million annually
Synergy Capital	\$60	Synergy projects include chlorine loading, bleach capacity and caustic soda evaporation
Total	\$300 to \$340	

Depreciation & Amortization	\$345 to \$355	
Fair Value Step up of D&A	\$145	Property, plant and equipment fair value step up of approximately \$1.5 billion
Total	\$490 to \$500	

Book Effective Tax Rate	35% to 38%	Reverse Morris Trust Acquisition; step up D&A not deductible for income tax
Cash Tax Rate	25% to 30%	Protecting Americans from Tax Hikes Act of 2015; extended Bonus Depreciation lowers cash tax rate in 2016





- 1: Mid-point of Olin's estimated Adjusted EBITDA range of \$915 to \$985 million for full year 2016
- 2: Estimated using the mid-point of the cash tax rate of 25% to 30% and the benefits from the 2015 NOL carryforward and 2015 tax refunds
- 3: Represents the mid-point of management's annual capital spending estimate range of \$300 to \$340 million, which includes \$60 million of synergy capital
- 4: Calculated based on Olin's capital structure, mandatory debt repayments and assuming current interest rates
- 5: Calculated based on 165 million shares outstanding and an annual dividend rate of \$0.80 per share



