



THE INDUSTRIAL DISTRIBUTION EXPERTS

Presented by:

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NASDAQ: DXPE

JUNE 2016

FORWARD LOOKING STATEMENTS

This presentation contains forward-looking statements within the meaning of the U.S. federal securities laws that involve risks and uncertainties. Certain statements contained in this report are not purely historical, including statements regarding our expectations, beliefs, intentions or strategies regarding the future that are forward-looking. These statements include statements concerning projected revenues, expenses, gross profit, income, gross margins or other financial items.

All forward-looking statements speak only as of the date of this presentation. You should not place undue reliance on these forward-looking statements. Although we believe our plans, intentions and expectations reflected in or suggested by the forward-looking statements we make in this presentation are reasonable, we may be unable to achieve these plans, intentions or expectations. These cautionary statements qualify all forward-looking statements attributable to us or persons acting on our behalf. Risks and uncertainties that could cause actual results to differ from those in the forward-looking statements are described in “Risk Factors” and “Forward-Looking Statements” in our Quarterly Reports on Form 10-Q and in our Annual Report on Form 10-K as filed with the Securities and Exchange Commission.

Statement Regarding use of Non-GAAP Measures:

The Non-GAAP financial measures contained in this presentation (including, without limitation, EBITDA, Adjusted EBITDA, Adjusted EBITDA Margin, Return on Invested Capital (ROIC) and variations thereof) are not measures of financial performance calculated in accordance with GAAP and should not be considered as alternatives to net income (loss) or any other performance measure derived in accordance with GAAP or as alternatives to cash flows from operating activities as a measure of our liquidity. They should be viewed in addition to, and not as a substitute for, analysis of our results reported in accordance with GAAP, or as alternative measures of liquidity. Management believes that certain non-GAAP financial measures provide a view to measures similar to those used in evaluating our compliance with certain financial covenants under our credit facilities and provide financial statement users meaningful comparisons between current and prior year period results. They are also used as a metric to determine certain components of performance-based compensation. The adjustments and Adjusted EBITDA are based on currently available information and certain adjustments that we believe are reasonable and are presented as an aid in understanding our operating results. They are not necessarily indicative of future results of operations that may be obtained by the Company.

DXP ENTERPRISES, INC. AT-A-GLANCE

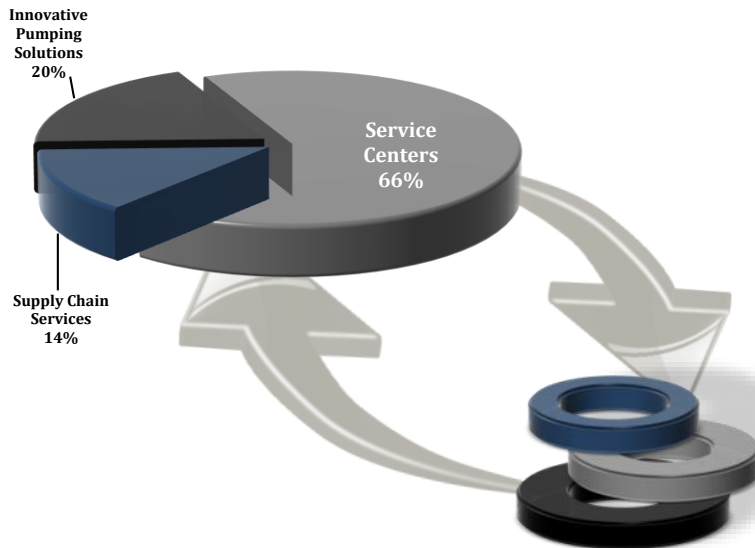
Leading provider of technical products and services for MRO (maintenance, repair, operating), OEM and capital equipment customers...

LAST TWELVE MONTHS (LTM)*

Revenue:	\$ 1,159.0 million
*EBITDA:	\$ 62.4 million
*Free Cash Flow:	\$ 60.6 million
ROIC:	15.9 %



LTM Sales % by Business Segment



...Building a North American Platform

- 177 Locations (U.S., Canada, Mexico & Dubai)
- 8 Regional distribution centers
- 12 Fabrication centers
- 1 Customer First Center
- 2,900 Full-time employees

*LTM for the period ended March 31, 2016. Free cash flow is defined as cash flow from operations less capital expenditures. Location summary as of May 2016. EBITDA and free cash flow is pre-impairment, pre-B27 working capital settlement and includes an add-back for above average legal fees.

DXP TODAY

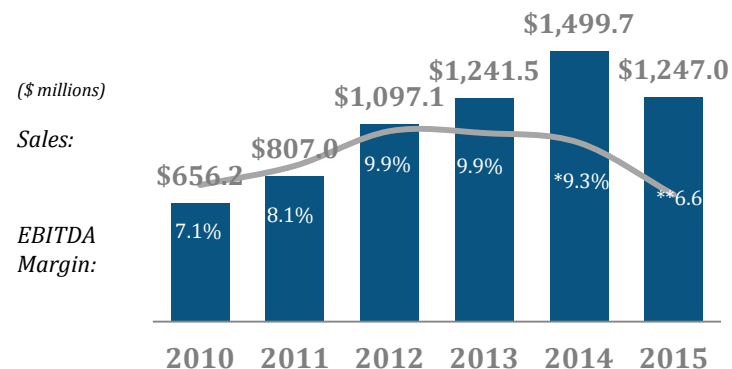
Growth and profit expansion opportunities...

KEY DRIVERS

- **DXP growth strategies designed to take market share**
 - SuperCenters
- **Strategic acquisitions**
 - Cortech Engineering
 - Tool Supply
 - Machinery Tooling & Supply
 - B27
 - Tool-Tech
 - Alaska Pump & Supply
 - Tucker Tool
- **Maximizing existing portfolio and leveraging business model**
- **Culture of profitable growth driving continuous improvement**



...Execution should produce strong results.

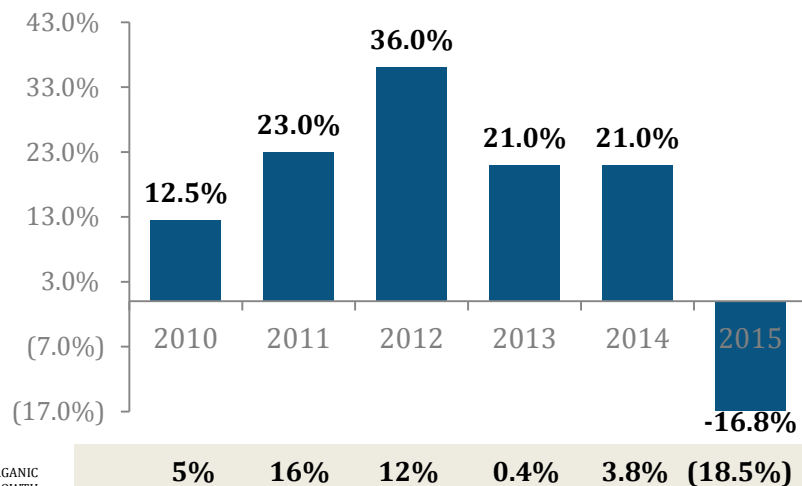


*EBITDA percentage for 2014 is pre-impairment. **EBITDA percentage for 2015 is pre-impairment, pre-B27 working capital settlement and includes a \$1.0 million add-back for above average legal fees.

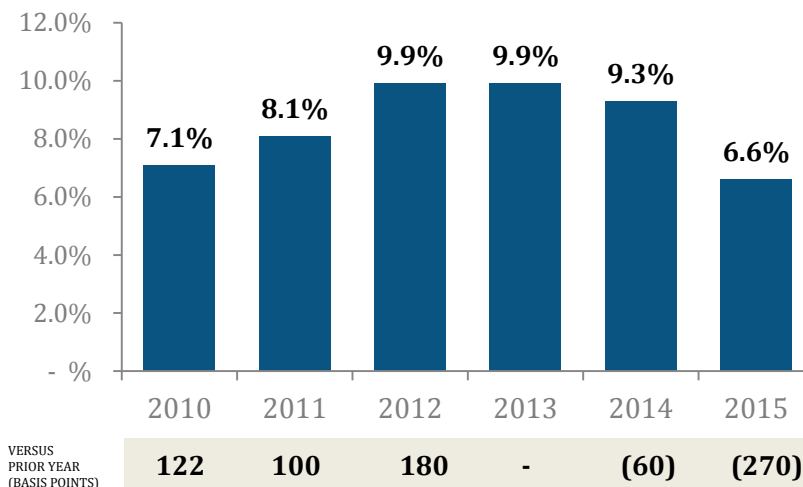
FINANCIAL RESULTS

Financial impact – the evidence

SALES VS. PRIOR YEAR



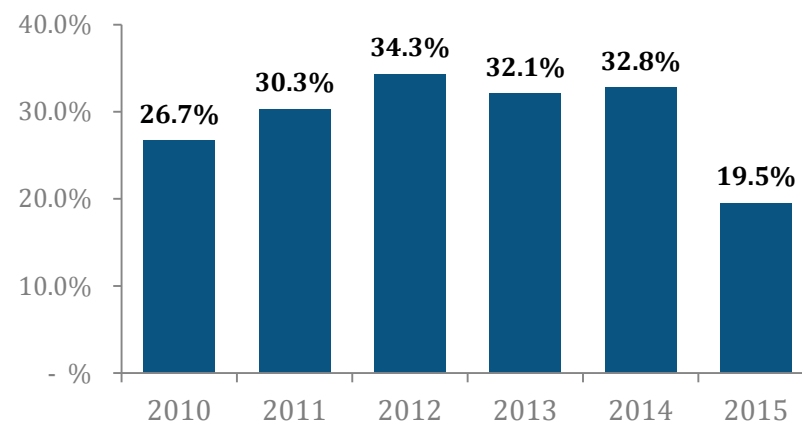
EBITDA MARGIN (EBITDA%)*



DILUTED EARNINGS PER SHARE*



RETURN ON INVESTED CAPITAL*



*Return on invested capital is defined as tax effected LTM EBITDA/Average total net operating assets. EBITDA for 2014 is pre-impairment. **EBITDA percentage for 2015 is pre-impairment, pre-B27 working capital settlement and includes a \$1.0 million add-back for above average legal fees. Diluted earnings per share for 2014 and 2015 excludes non-cash impairment charges and pre-B27 working capital settlement.

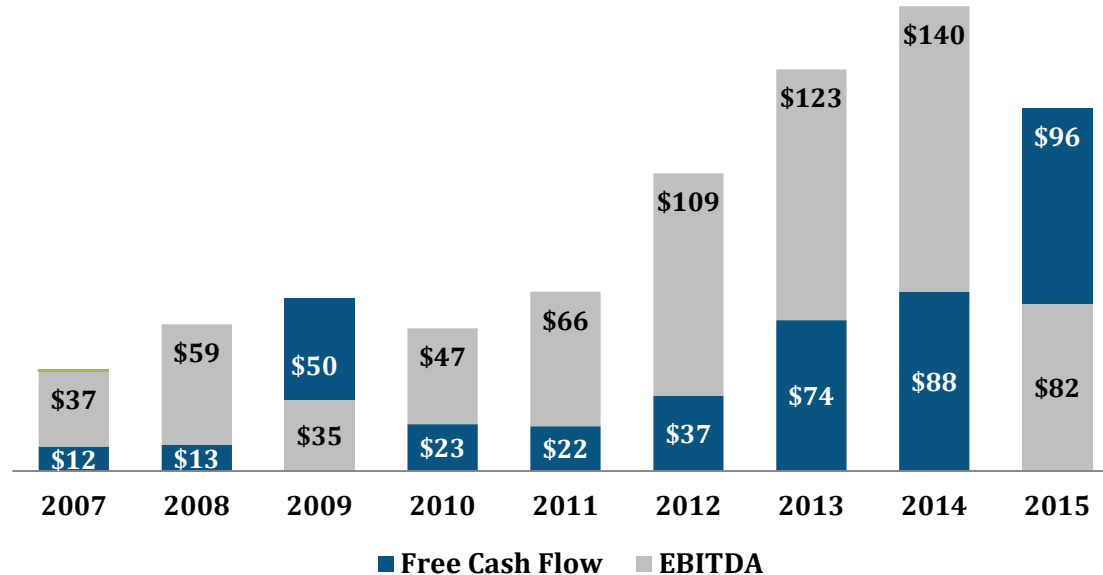
STRONG CASH GENERATION THROUGH DIFFERENT CYCLES

Q1' 16 Financial Snapshot

- Sales: \$253.6 million
- Gross Margin: ~ 27%
- EBITDA: \$5.7million
 - 2.2% margin
- Free cash flow: (\$13.4) million

FREE CASH FLOW & EBITDA

(\$ millions)



- Robust free cash flow model with downside protection
 - Strong ability to manage current headwinds in broader energy markets
- Flexible cost structure and disciplined working capital management underpin free cash flow

*Free cash flow is defined as cash flow from operations less capital expenditures. EBITDA for 2009 and 2014 is pre-impairment. EBITDA for 2015 is pre-impairment, pre-B27 working capital settlement and includes an add-back for above average legal fees.

UNIQUE MARKET APPROACH

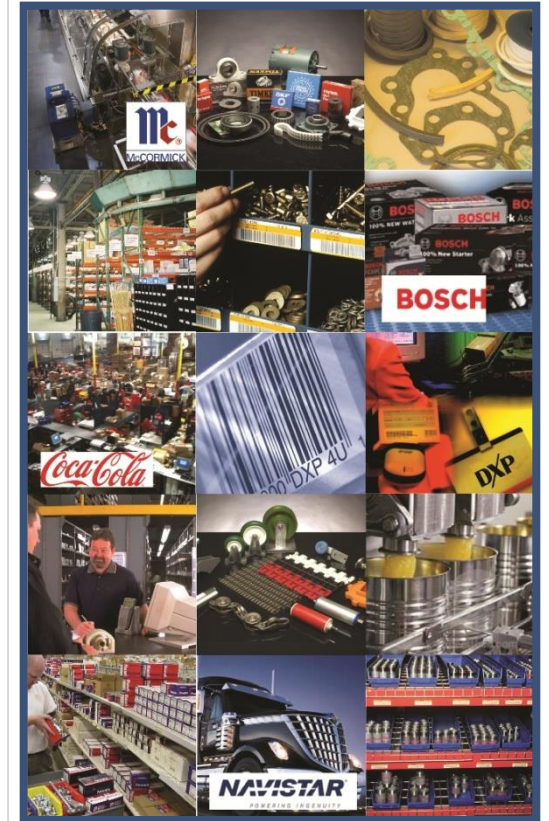
DXP | INNOVATIVE PUMPING SOLUTIONS®



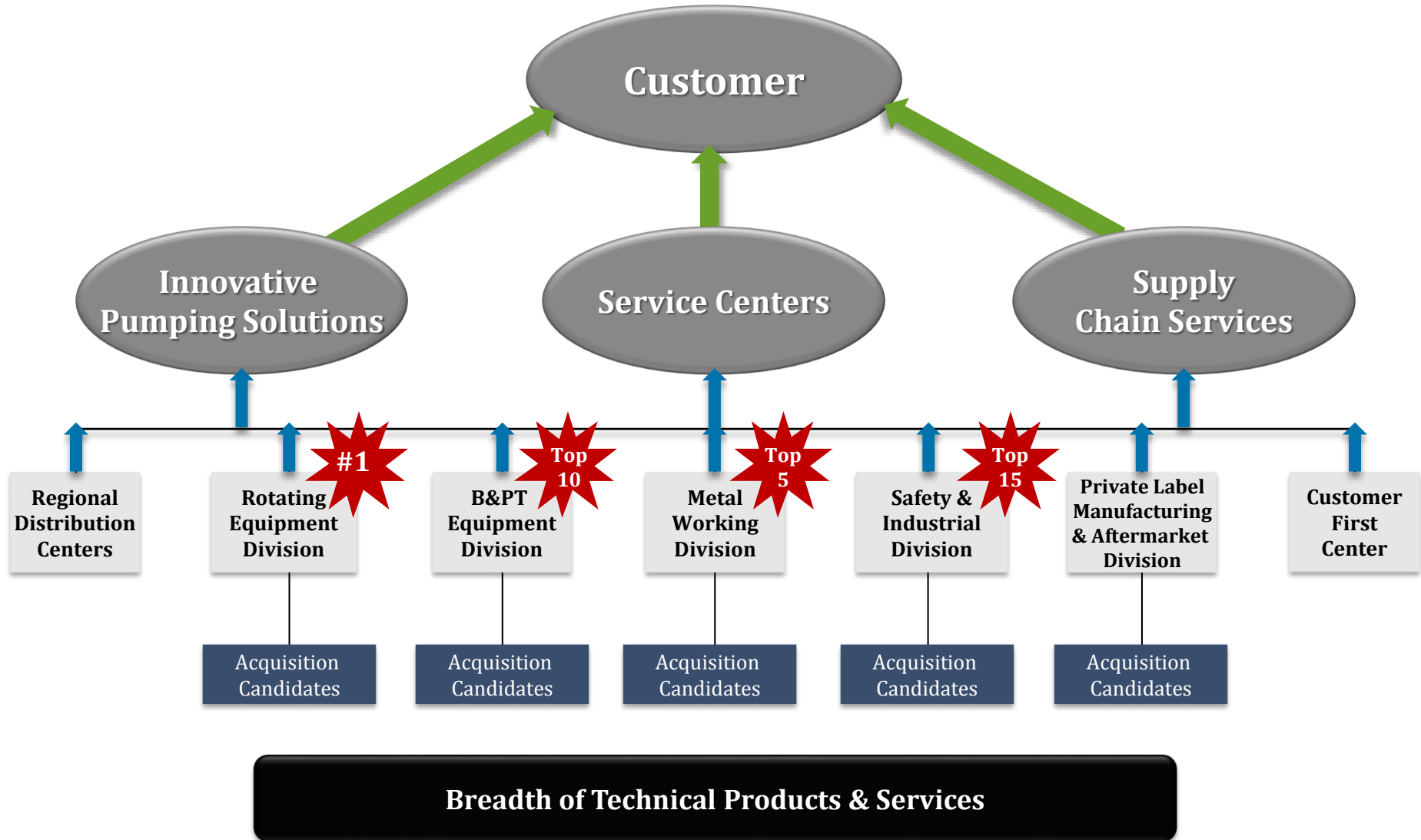
DXP | SERVICE CENTERS



DXP | SUPPLY CHAIN SERVICES



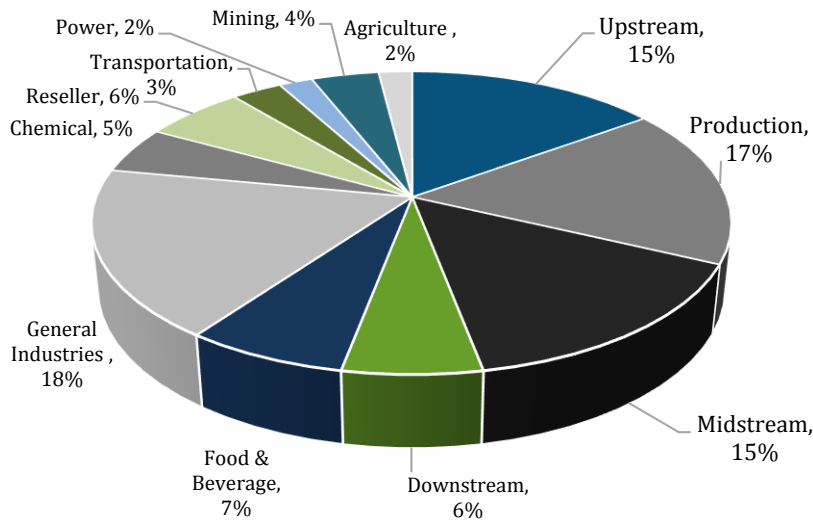
CUSTOMER DRIVEN EXPERTS IN MROP SOLUTIONS



LEADING POSITIONS IN MARKETS & PRODUCTS

DIVERSE, GROWING END MARKETS

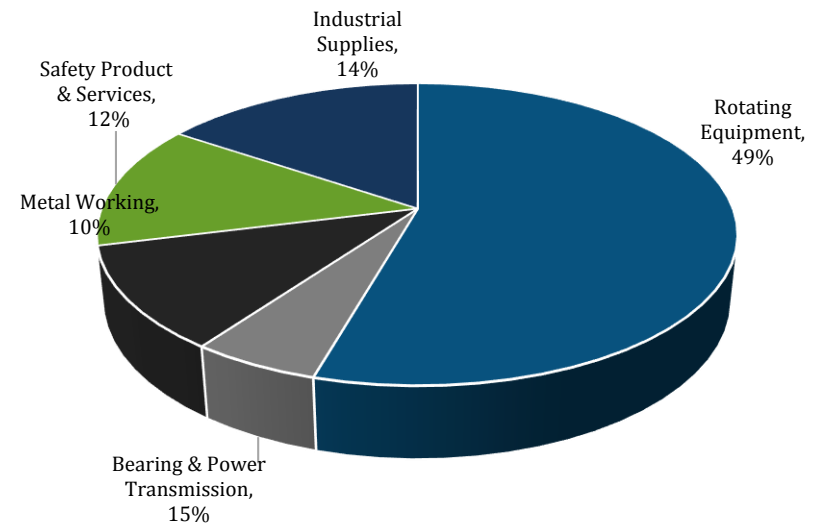
Over 50,000 Customers



- High quality customer base across attractive industries
- Concentration in solid growth sectors such as energy, food & beverage and chemical
- Geographic expansion will increase industry diversification

BREADTH OF TECHNICAL PRODUCTS & SERVICES

Over 100+ Product Groups

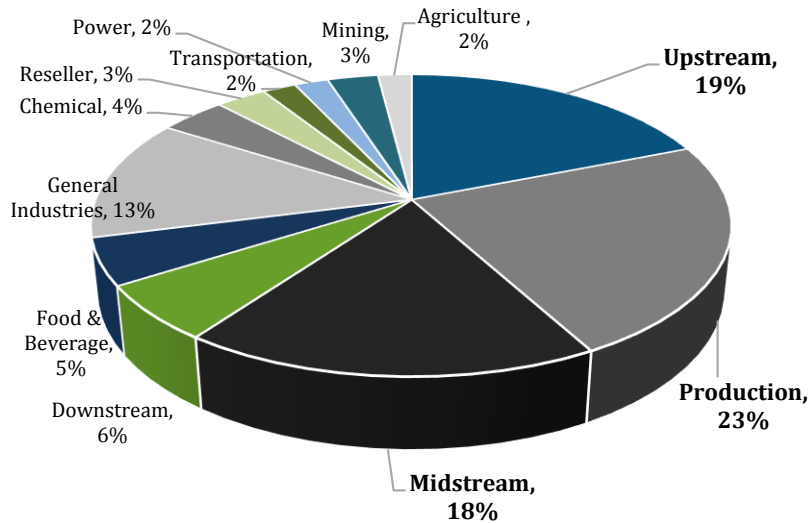


- Breadth of products and services
- Higher margin products and value added services

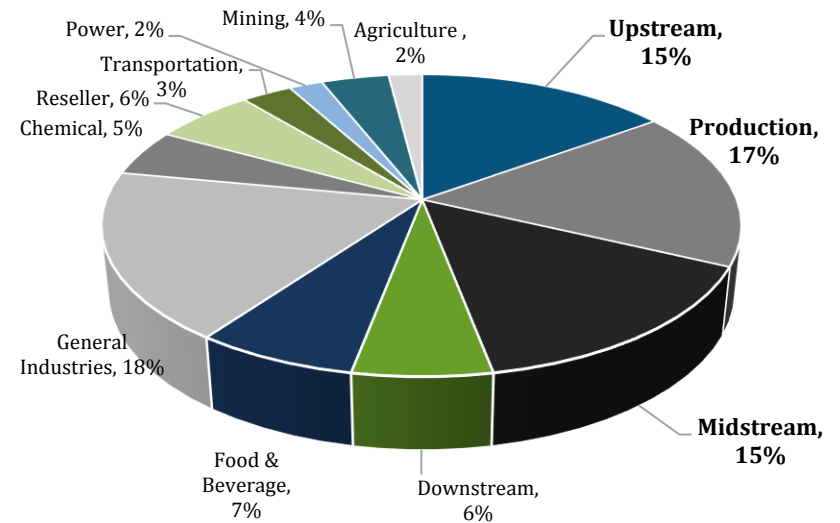
Note: Management estimates for fiscal year 2015. General industries includes aggregates, agriculture, alternative energy, automotive, building products, military, municipal, pharmaceuticals, pulp & paper, sanitary, steel, telecommunications and wood products.

END MARKET CHANGES 2014-2015

2014 END MARKET SUMMARY



2015 END MARKET SUMMARY



KEY MARKET CHANGES FROM 2014 - 2015

- Upstream Market: 19% to 15%
- Production: 23% - 17%
- Midstream: 18% - 15%

Note: Management estimates for fiscal year 2015. General industries includes aggregates, agriculture, alternative energy, automotive, building products, military, municipal, pharmaceuticals, pulp & paper, sanitary, steel, telecommunications and wood products.

STRONG CUSTOMER AND SUPPLIER RELATIONSHIPS

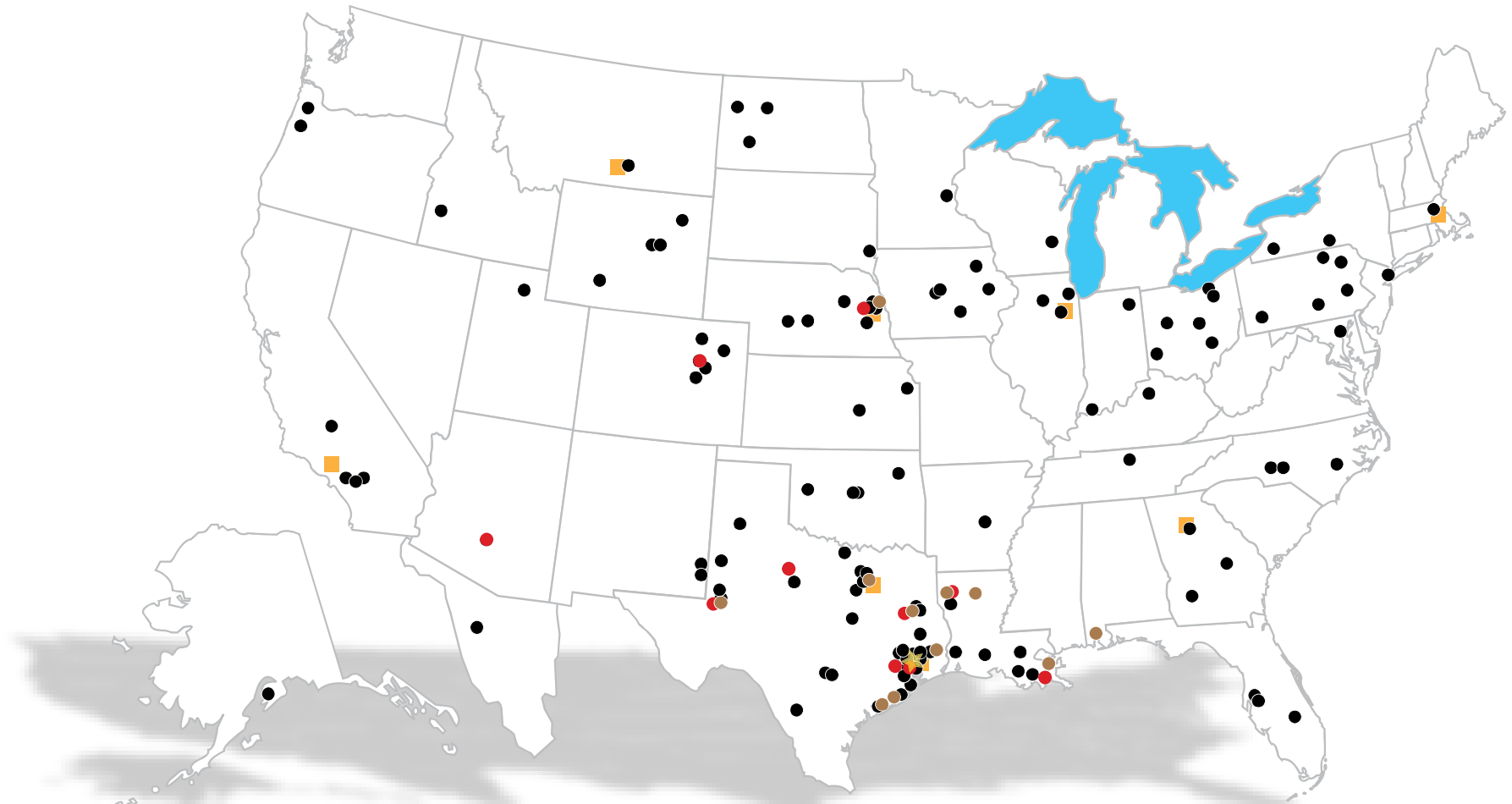
KEY CUSTOMER RELATIONSHIPS



LONG STANDING INDUSTRY PARTNERS



GROWING GEOGRAPHIC FOOTPRINT



U.S. and Mexico Locations:

● Service Center (120)

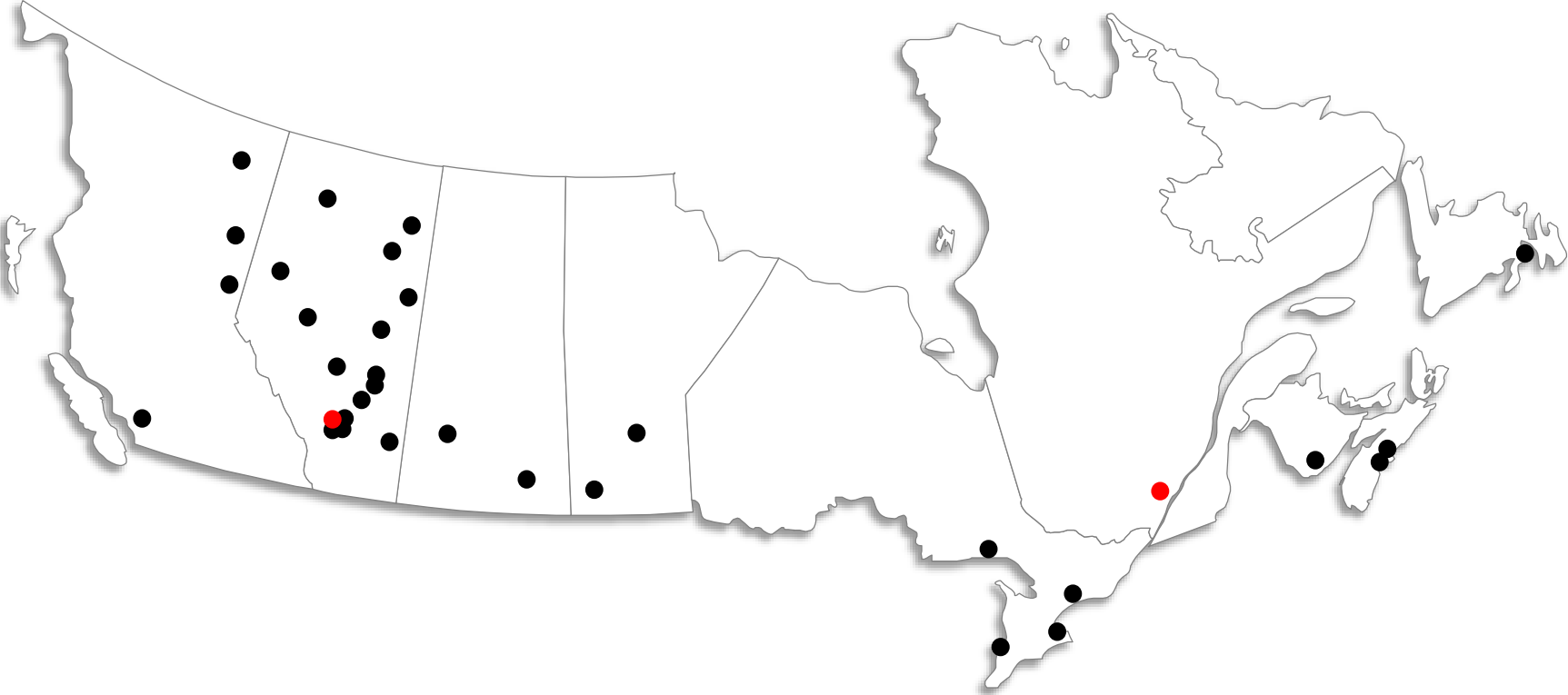
● Sales Office (12)

● Fabrication Center (10)

★ Customer First Center (1)

■ Ballistic Dist. Center (8)

GROWING INTERNATIONAL FOOTPRINT



Canada Locations:

- Service Center (32)
- Dubai Sales Office (1)

- Fabrication Facility (2)

Note: Location names do not total to total physical location count due to city or province overlap.

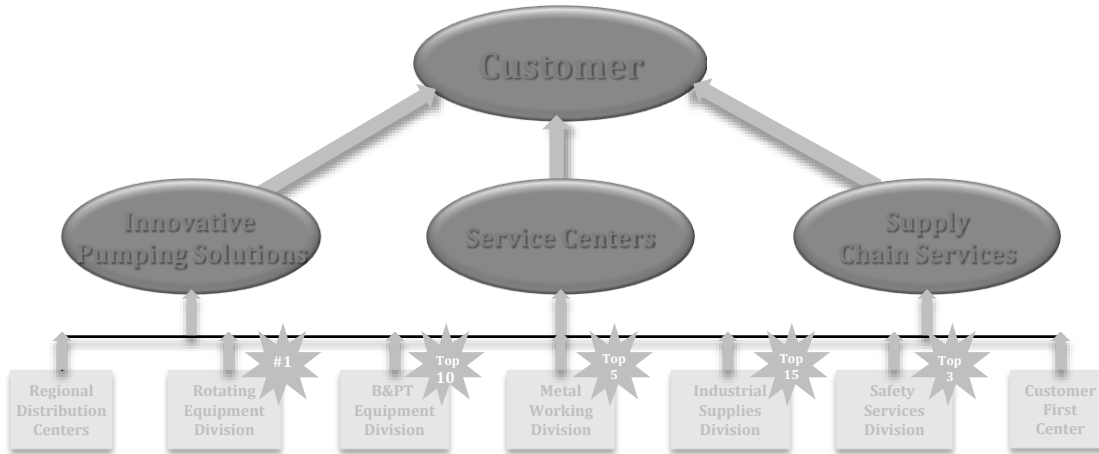
GROWTH STRATEGY

DXP'S GROWTH STRATEGY

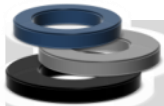
- **Organic growth remains a top priority.**
 - SuperCenters
 - Sales force expansion
 - New markets and geographies
 - Product line expansion
- **. . . . Acquisitions accelerate growth and scale**
 - Opportunities to enlarge key product divisions
 - All acquisitions leverage DXP's scale and expertise
 - U.S. remains top priority – significant “holes” in the map
- **Combined, DXP consistently grows in excess of the market**
 - Consistent top and bottom-line growth
 - “One-stop” source for customer’s technical products and service needs – *“Customer Driven Experts in MROP Solutions”*
 - Long-term shareholder value creation

DXP GROWTH STRATEGY

Leading provider of technical products and services.



.Building a North American Platform



I. INTERNAL - ORGANIC

- 1 Grow Core DXP Business – Service Centers, IPS, SCS
- 2 Offer Multiple Products & Services to different Customers
- 3 Serve Strong Growing End Markers

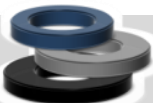
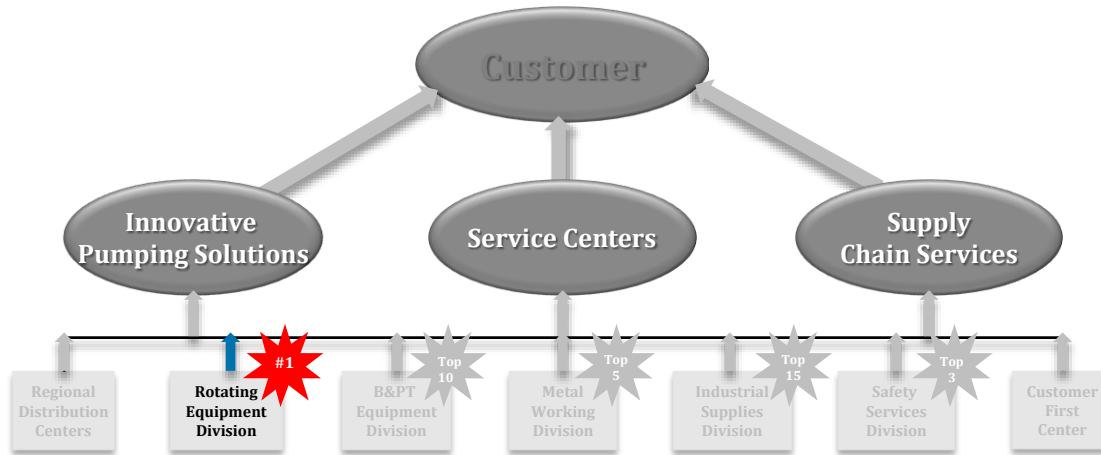


II. EXTERNAL - INORGANIC

- 1 Enhance Product Expertise & Depth
- 2 Expand / Strengthen Geographic Position
- 3 Identify / Expand Strategic Product Divisions
- 4 Improve Overall Financial Metrics

Purposeful, Dynamic Growth Strategy

ACQUISITION STRATEGY & GROWTH PROCESS



I. ACQUIRE

- 1 Core DXP Business
- 2 Product Divisions
- 3 New Geographies



II. ENHANCE

- 4 Challenge to Grow 10%
- 5 Add Segment offering – SCS, IPS
- 6 Scale & Purchasing Power
- 7 Sales & Operational Excellence



III. ENLARGE

- 8 Challenge to Grow 10%
- 9 Add DXP Product Divisions
- 10 Scale Multiple Product Divisions
- 11 SuperCenters



IV. EXPAND

- 1 New Markets / Geographies
- 2 Strengthen Position
- 3 Continue to Expand Product Offering

- Margin enhancement and pricing effectiveness
- Strengthening geographic position
- Efficiencies and profit enhancement through IT infrastructure
- New stores in underserved markets

- One-stop source
- Increase value to our customer
- “Cross-sell” to existing and new customers
- 43 SuperCenters as of Q1' 16

- New stores in underserved and new markets
- Supplier extension and depth
- Expanded customer base

TRACK RECORD OF SUCCESSFUL M&A

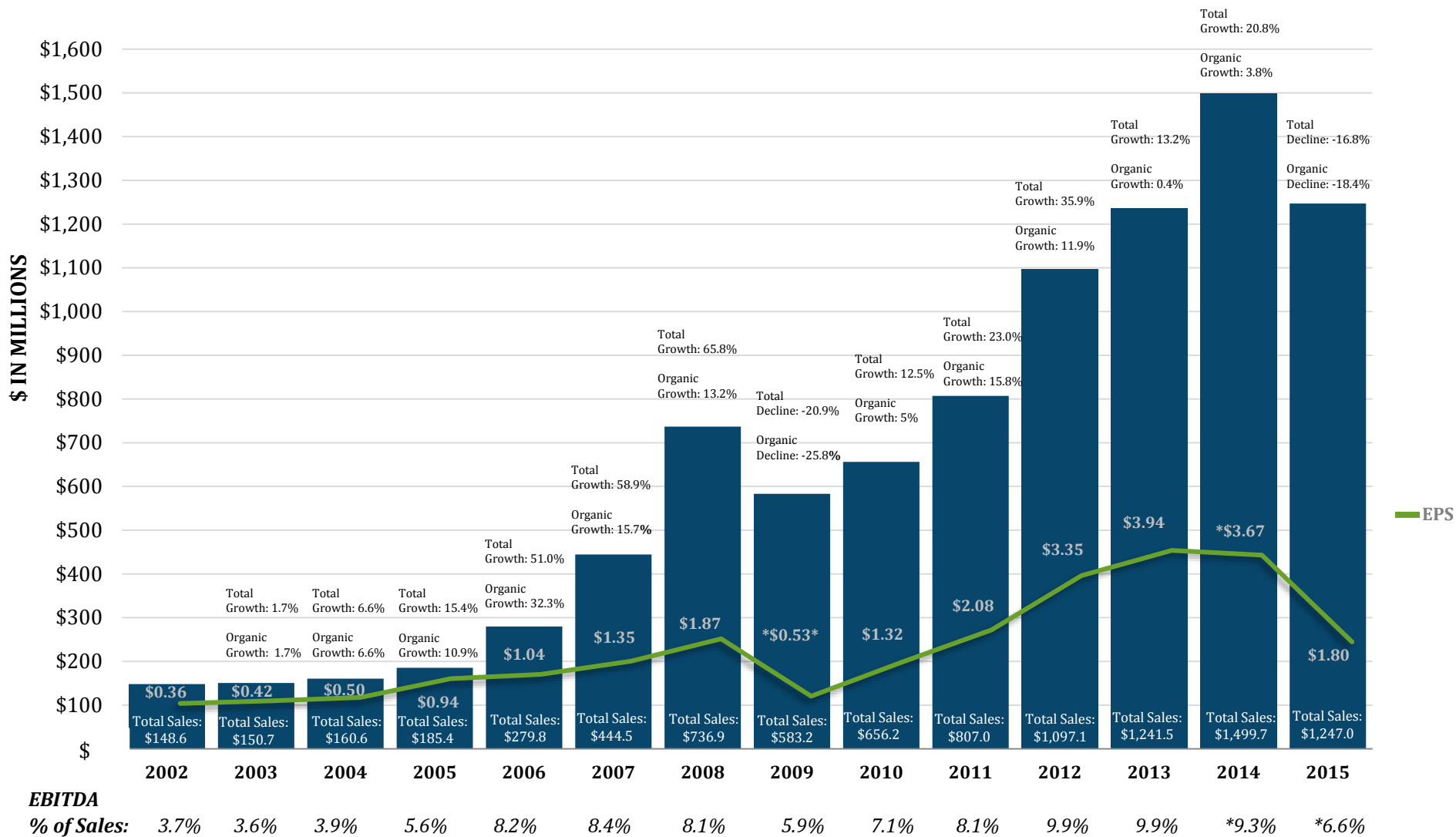
Date	Acquisition	Product Division	Region	LTM Revenue* (\$ millions)
September - 15	Cortech Engineering	Rotating Equipment	West	\$26
April - 15	Tool Supply Inc.	Metal Working	North Central	\$5
May - 14	Machinery Tooling & Supply	Metal Working	North Central	\$38
Jan - 14	B27	Rotating Equipment	North TX/Southeast	\$174
July - 13	Tool-Tech	Metal Working	South Central	\$13
July - 13	Alaska Pump & Supply	Rotating Equipment	West	\$16
May - 13	Tucker Tool	Metal Working	Northeast	\$8
April - 13	Natpro	Rotating Equipment	Canada	\$69
October - 12	Jerzy Industries	Bearings & Power Transmission	Houston	\$9
July - 12	HSE Integrated	Safety	Canada	\$105
June - 12	Austin & Denholm	Rotating Equipment	Canada	\$7
May - 12	Industrial Paramedic Services	Safety	Canada	\$22
April - 12	Aledco & Force	Rotating Equipment	Northeast	\$8
February - 12	Pump & Power	Rotating Equipment	North Central	\$4
January - 12	Mid-Continent Safety	Safety	North Central	\$10
			Total	\$514

DXP has successfully acquired \$514 million of revenues since January 2012

* LTM revenue at acquisition date

FINANCIAL OVERVIEW

YEAR-OVER-YEAR REVENUE & EARNINGS GROWTH



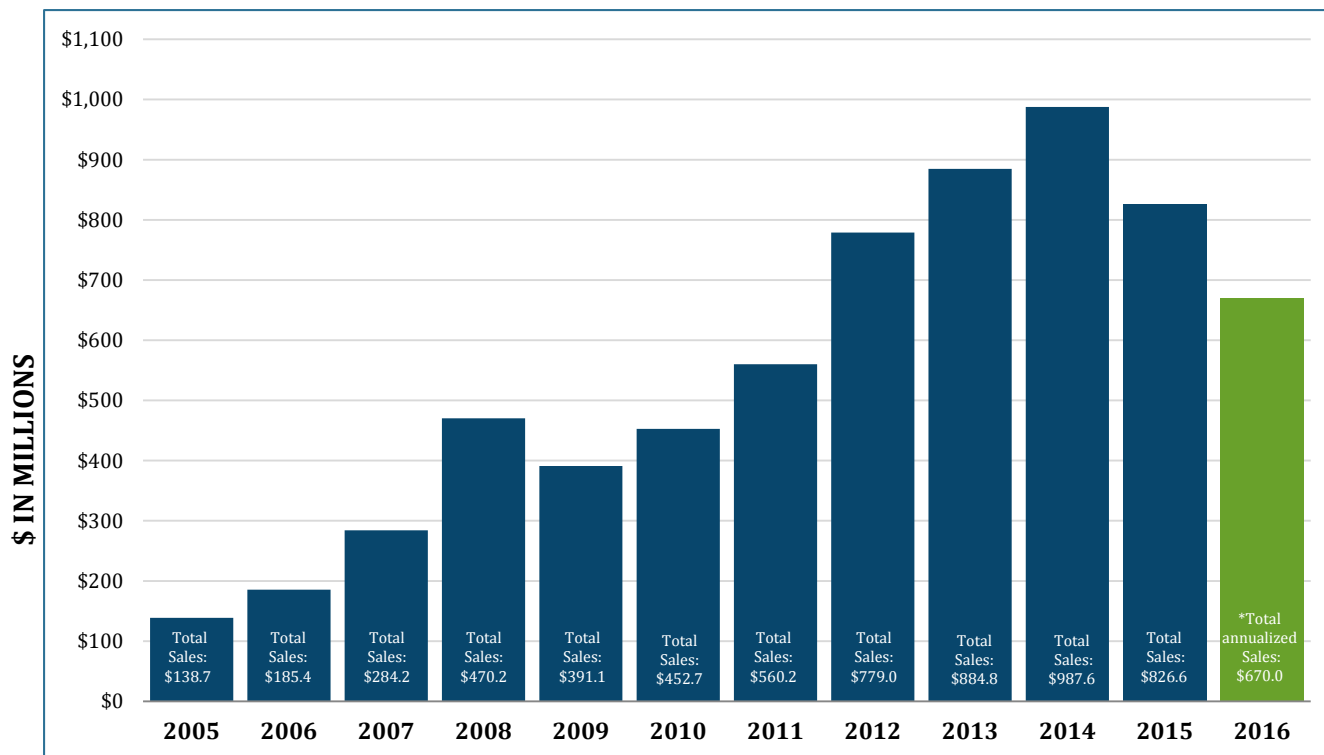
*EBITDA percentage for 2009 and 2014 excludes impairment charges. EBITDA percentage for 2015 is pre-impairment, pre-B27 working capital settlement and includes a \$1.0 million add-back for above-average legal fees. Diluted earnings per share for 2014 and 2015 excludes non-cash impairment charges and B27 working capital settlement.

SERVICE CENTER SEGMENT YEAR-OVER-YEAR GROWTH

DXP | SERVICE CENTERS



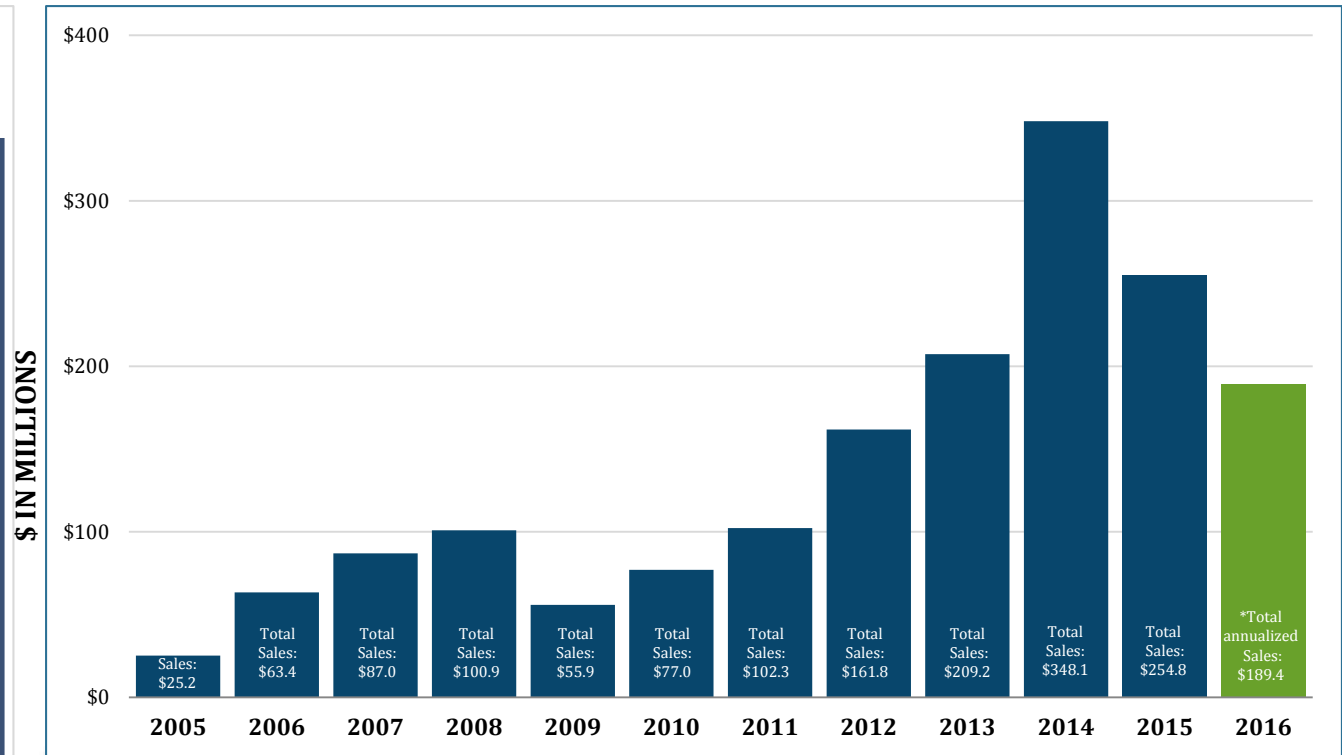
The Service Centers are engaged in providing MRO products, equipment and services, including technical expertise and logistics capabilities, to industrial customers with the ability to provide same day delivery. We offer our customers a single source of supply on an efficient and competitive basis by being a first-tier distributor that can provide products in the rotating equipment, power transmission, hose, fluid power, metal working, fastener, industrial supply, safety products and services categories.



Total Sales	\$138.7	\$185.4	\$284.2	\$470.2	\$391.1	\$452.7	\$560.2	\$779.0	\$884.8	\$987.6	\$826.6	\$670.0*
Total Growth		33.6%	53.3%	65.5%	-16.8%	15.8%	23.7%	39.1%	13.6%	11.6%	-16.3%	-25.8%
Organic Growth		20.3%	8.5%	15.7%	-24.5%	9.1%	15.3%	6.6%	-0.3%	2.5%	-18.7%	-28.4%
Op. Income					\$24.4	\$50.5	\$64.5	\$88.9	\$107.1	\$107.7	\$78.2	\$38.1*
OI as % of Sales					6.2%	11.2%	11.5%	11.4%	12.1%	10.9%	9.5%	5.7%

*Annualized sales and operating income based on sales of \$167.5 million and operating income of \$9.5 million for the three months ended March 31, 2016, respectively.

IPS SEGMENT YEAR-OVER-YEAR GROWTH

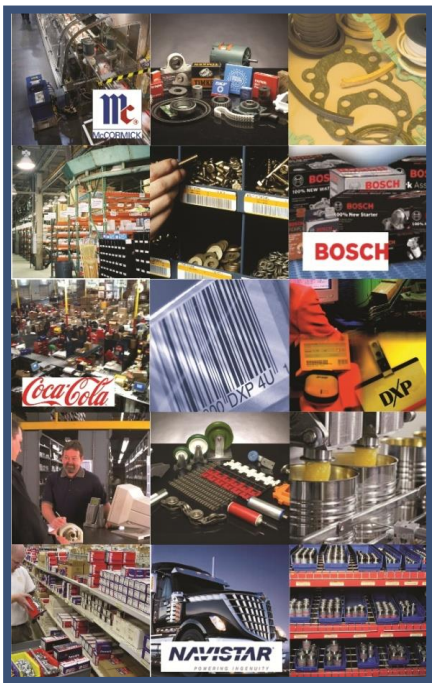


DXP's Innovative Pumping Solutions® segment provides fabrication and technical design to meet the modular pump package equipment requirements of our global customer base. DXP's Innovative Pumping Solutions provides a single source for engineering, systems design and fabrication of custom pump packages. DXP's Innovative Pumping Solutions also, manufactures branded private label pumps, and remanufactures pumps, provides service & repair services for various types of pumps including API and ANSI pumps.

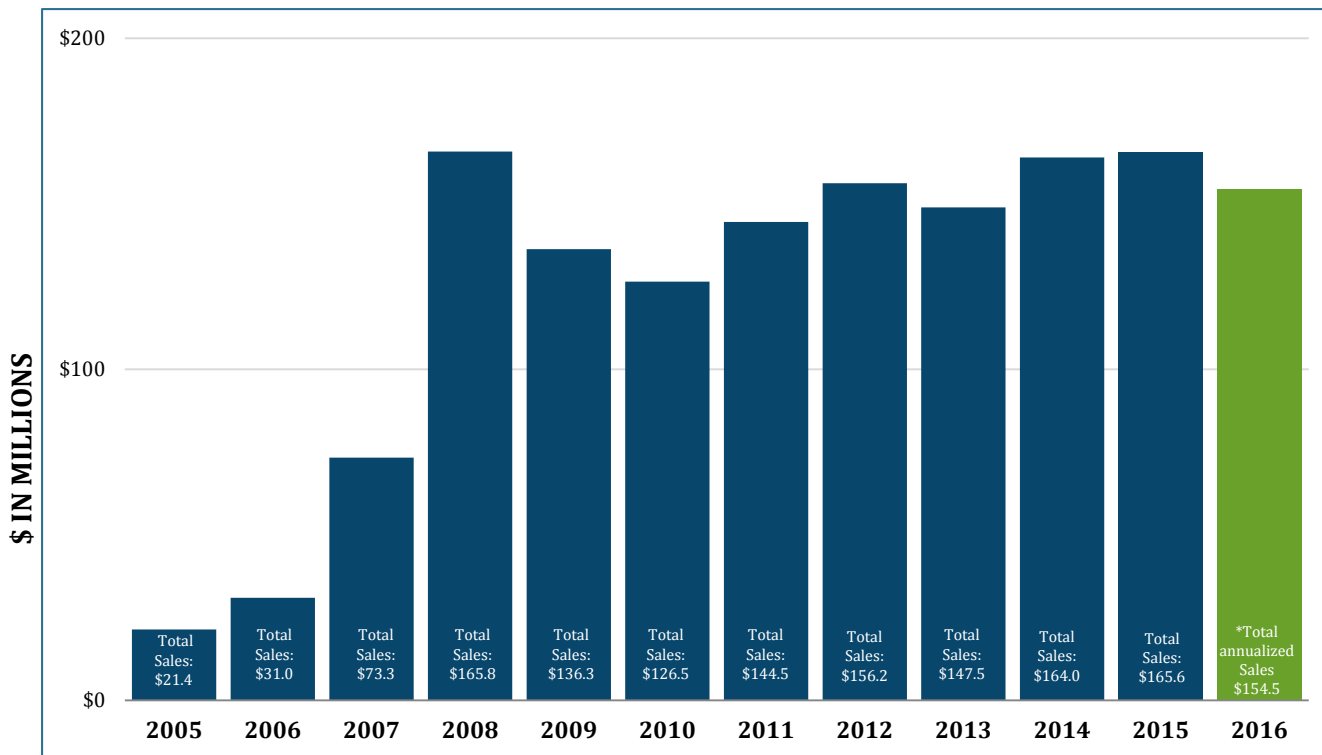
Total Sales	\$25.2	\$63.4	\$87.0	\$100.9	\$55.9	\$77.0	\$102.3	\$161.8	\$209.2	\$348.1	\$254.8	\$189.4*
Total Growth %		151.6%	37.3%	15.9%	-44.6%	37.8%	32.8%	58.2%	29.3%	66.4%	-26.8%	-36.1%
Organic Growth %		87.4%	29.8%	13.7%	-44.6%	6.6%	28.5%	58.2%	9.7%	3.9%	-26.8%	-36.1%
Op. Income					\$7.5	\$10.3	\$16.9	\$32.1	\$33.8	\$51.2	\$21.6	\$1.2*
OI as % of Sales					13.4%	13.4%	16.5%	19.8%	16.1%	14.7%	8.5%	0.6%

*Annualized sales and operating income based on sales of \$47.4 million and operating income of \$0.3 million for the three months ended March 31, 2016, respectively.

SUPPLY CHAIN SEGMENT YEAR-OVER-YEAR GROWTH



DXP's Supply Chain Services segment manages all or part of its customers' supply chains including procurement and inventory management. DXP's Supply Chain Services provide a fully outsourced MRO solution. DXP's mission is to help customers become more competitive by reducing their indirect material costs and order cycle time by increasing productivity and by creating enterprise-wide inventory and procurement visibility and control.

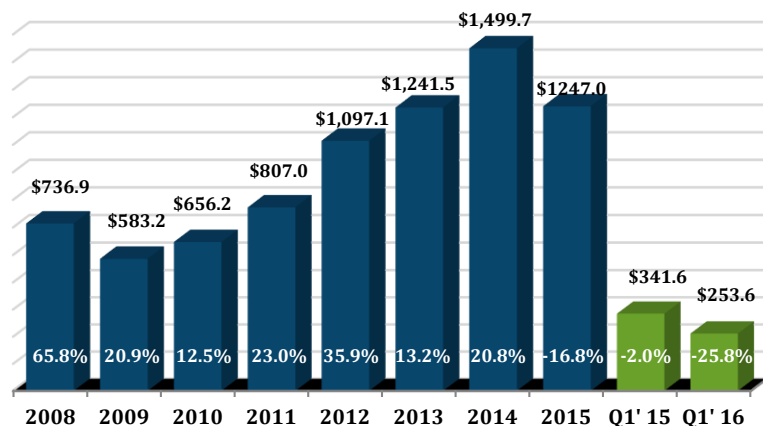


Total Sales	\$21.4	\$31.0	\$73.3	\$165.8	\$136.3	\$126.5	\$144.5	\$156.2	\$147.5	\$164.0	\$165.6	\$154.5*
Total Growth		44.8%	136.4%	126.1%	-17.8%	-7.2%	14.2%	8.1%	-5.6%	11.2%	1.0%	-7.0%
Organic Growth		44.8%	28.7%	2.5%	-17.8%	-7.2%	9.5%	-0.3%	-5.6%	11.2%	1.0%	-7.0%
Op. Income					\$5.5	\$7.1	\$8.5	\$12.5	\$12.5	\$13.8	\$14.2	\$13.9*
OI as % of Sales					4.1%	5.6%	5.9%	8.0%	8.5%	8.4%	8.6%	9.0%

*Annualized sales and operating income based on sales of \$38.6 million and operating income of \$3.5 million for the three months ended March 31, 2016, respectively.

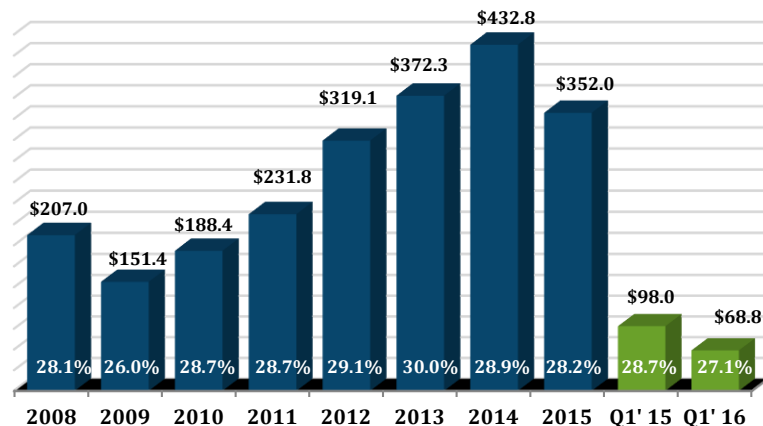
FINANCIAL SUMMARY

Revenue
(\$ millions)



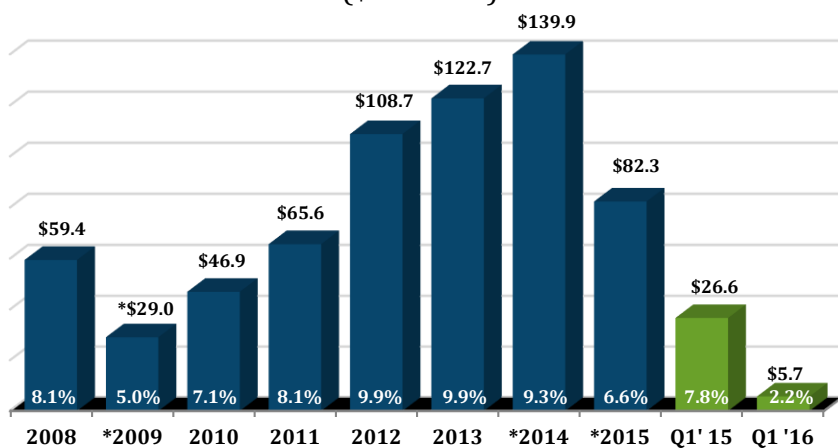
Percentages reflect year-over-year revenue growth from corresponding period.

Gross Profit
(\$ millions)



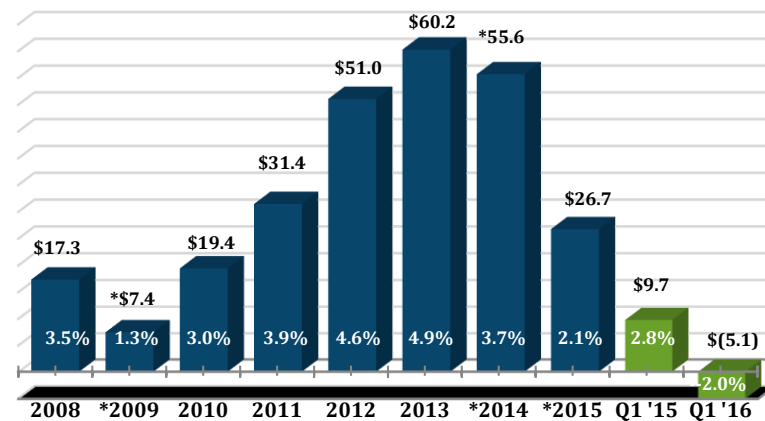
Percentages reflect gross margin.

EBITDA
(\$ millions)



Percentages reflect EBITDA margin.

Net Income
(\$ millions)

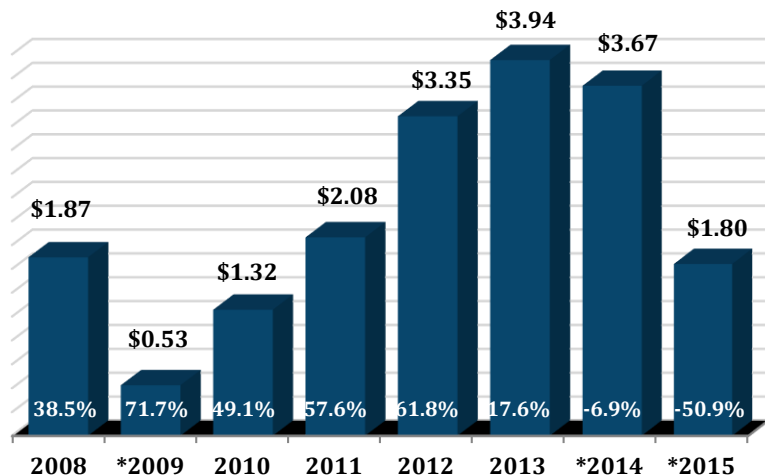


Percentages reflect net income margin.

*EBITDA and net income are pre-impairment expense in 2009, 2014 and 2015. 2015 is also pre-B27 settlement and includes add back for above average legal fees.

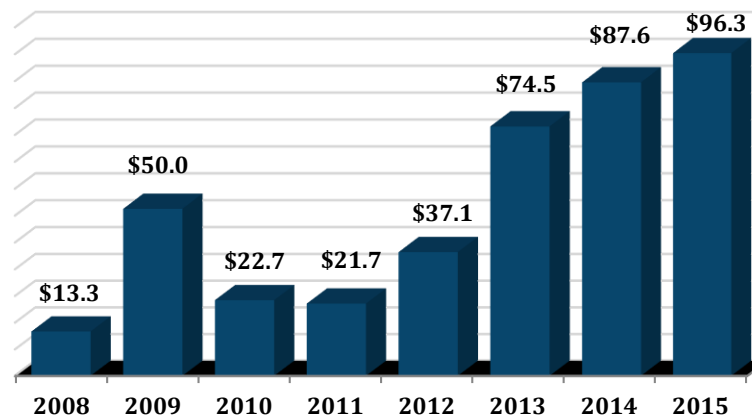
FINANCIAL SUMMARY (CONT'D)

Diluted Earnings Per Share



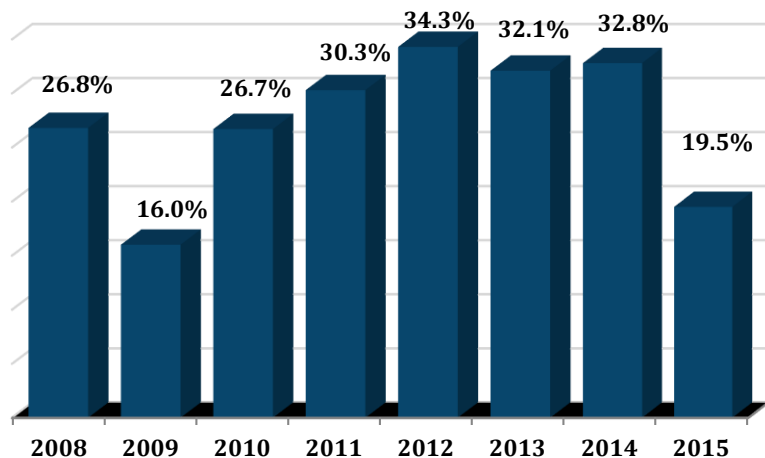
Percentages reflect year-over-year EPS growth.

Free Cash Flow (\$ millions)



Free cash flow defined as cash from operating activities less capex.

Return On Invested Capital



Return on invested capital is defined as tax affected LTM EBITDA / average total net operating assets.

Profitable, sustainable growth
Consistent earnings
Long-term shareholder returns

*2009, 2014 and 2015 are adjusted for impairments and B27 settlement.

CAPITAL STRUCTURE

(\$ millions)	As of March 31, 2016
Cash	\$0.6
Total Debt	\$364.8
Shareholders' Equity	\$192.4
Total Book Capitalization	\$557.2

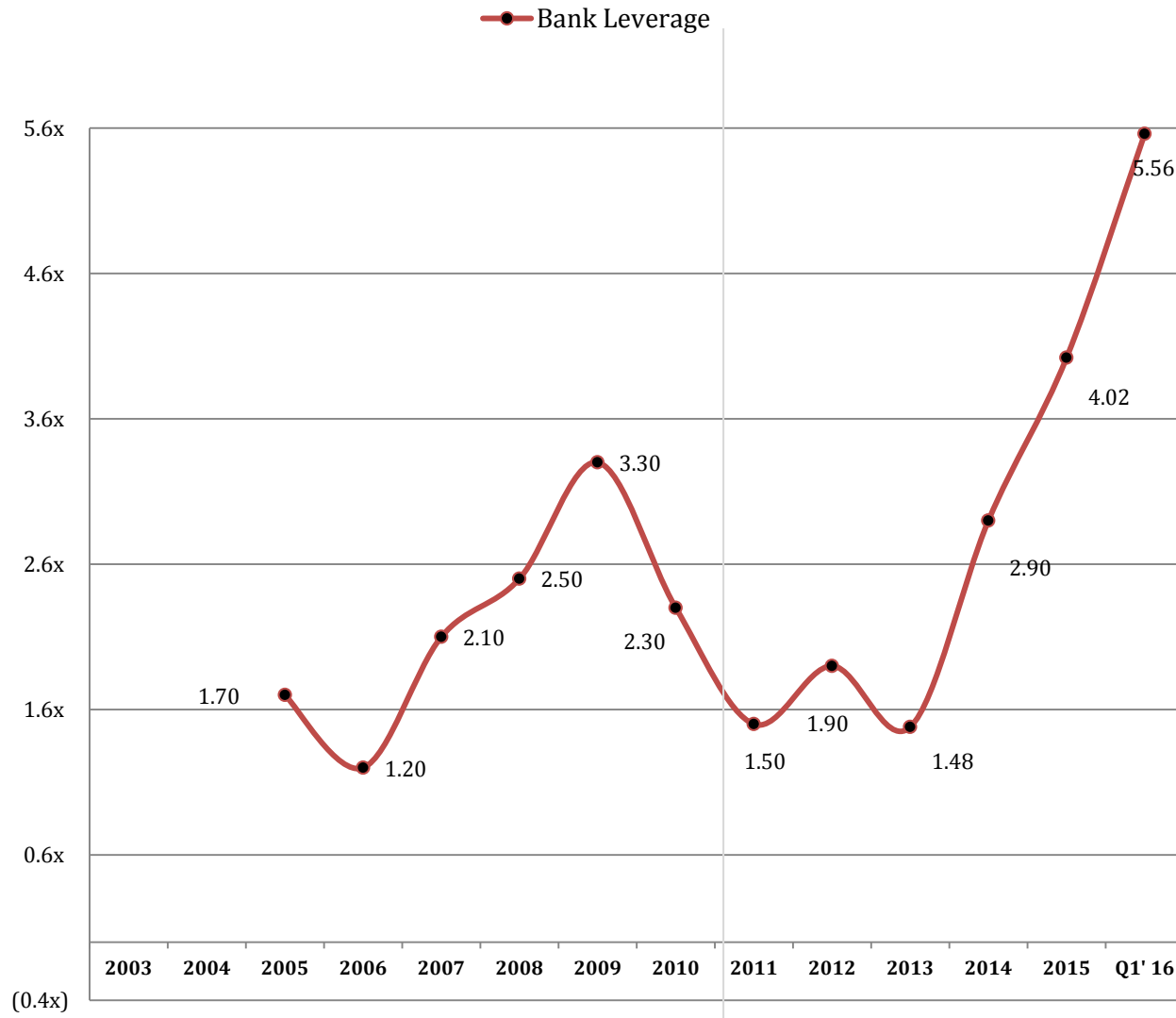
Credit Statistics	
LTM EBITDA*	\$61.4
Total Debt/ Total Book Capitalization	65.5%
Bank Total Debt/Bank LTM EBITDA	5.56x

- Senior Credit Facility
 - \$250 million revolver
 - \$162 million term loan

*EBITDA is pre-impairment, pre-B27 working capital settlement and includes an add-back for above average legal fees.

CAPITAL STRUCTURE (CONT'D)

LEVERAGE RATIO



APPENDIX

RECONCILIATION OF NON-GAAP MEASURES: NET INCOME TO ADJUSTED EBITDA

(\$ THOUSANDS)

The following table is a reconciliation of EBITDA*, a non-GAAP financial measure, to income before income taxes, calculated and reported in accordance with U.S. GAAP.

	Three Months Ended March 31,		Year Ended December 31,	
	2016	2015	2015	2014
Income (loss) before income taxes	\$(5,256)	\$15,665	\$(38,920)	\$(25,556)
Impairment expense	-	-	68,735	117,569
Plus: interest expense	3,409	2,683	10,932	12,797
Plus: depreciation and amortization	7,546	8,259	33,234	35,078
EBITDA*	\$5,699	\$26,607	\$73,990	139,888
B27 Settlement	-	-	7,348	-
Legal Fees	-	-	1,000	-
Adjusted EBITDA	\$5,699	\$26,607	\$82,338	\$139,888

*EBITDA – earnings before impairment, interest, taxes, depreciation and amortization.

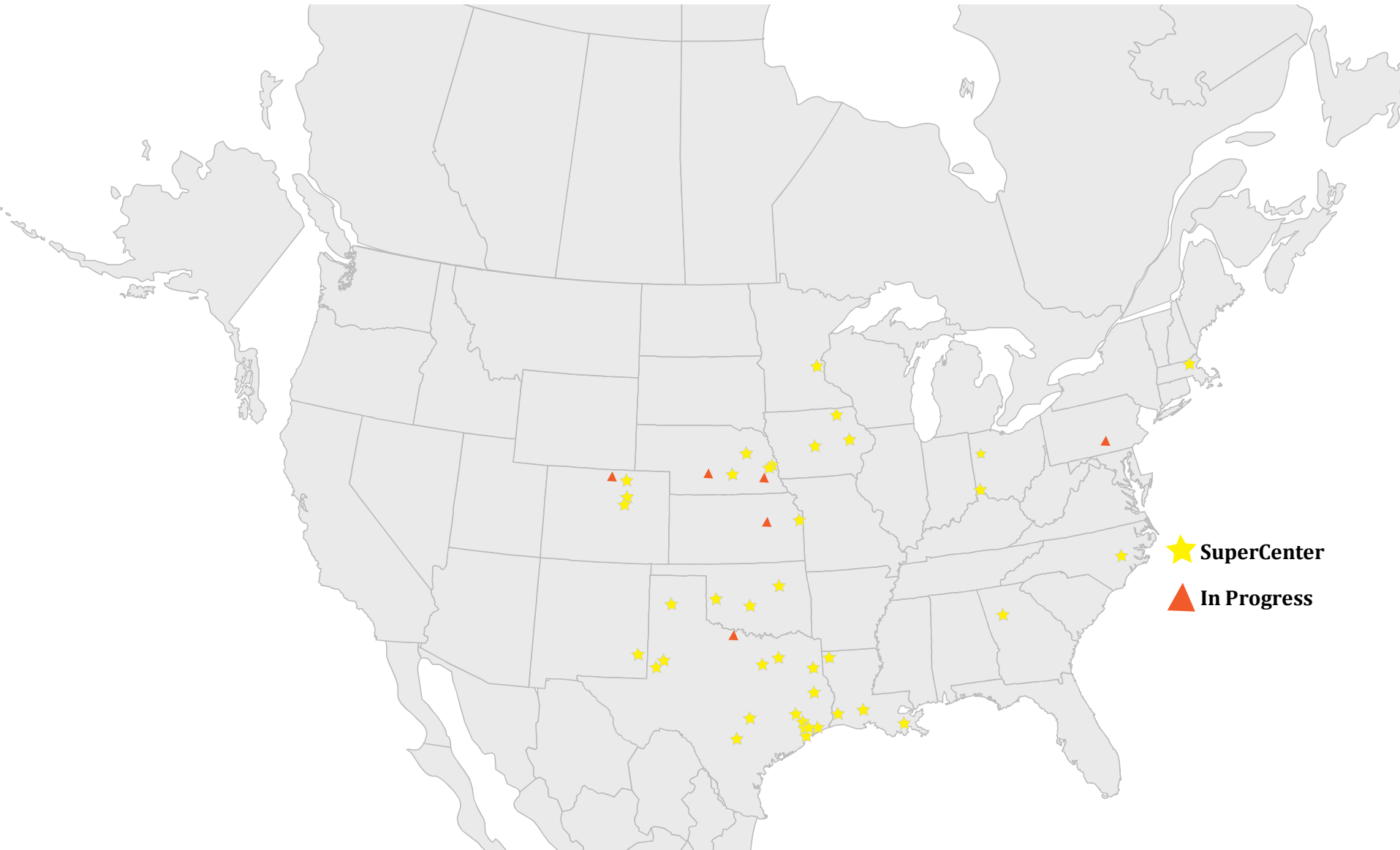
RECONCILIATION OF OPERATING INCOME

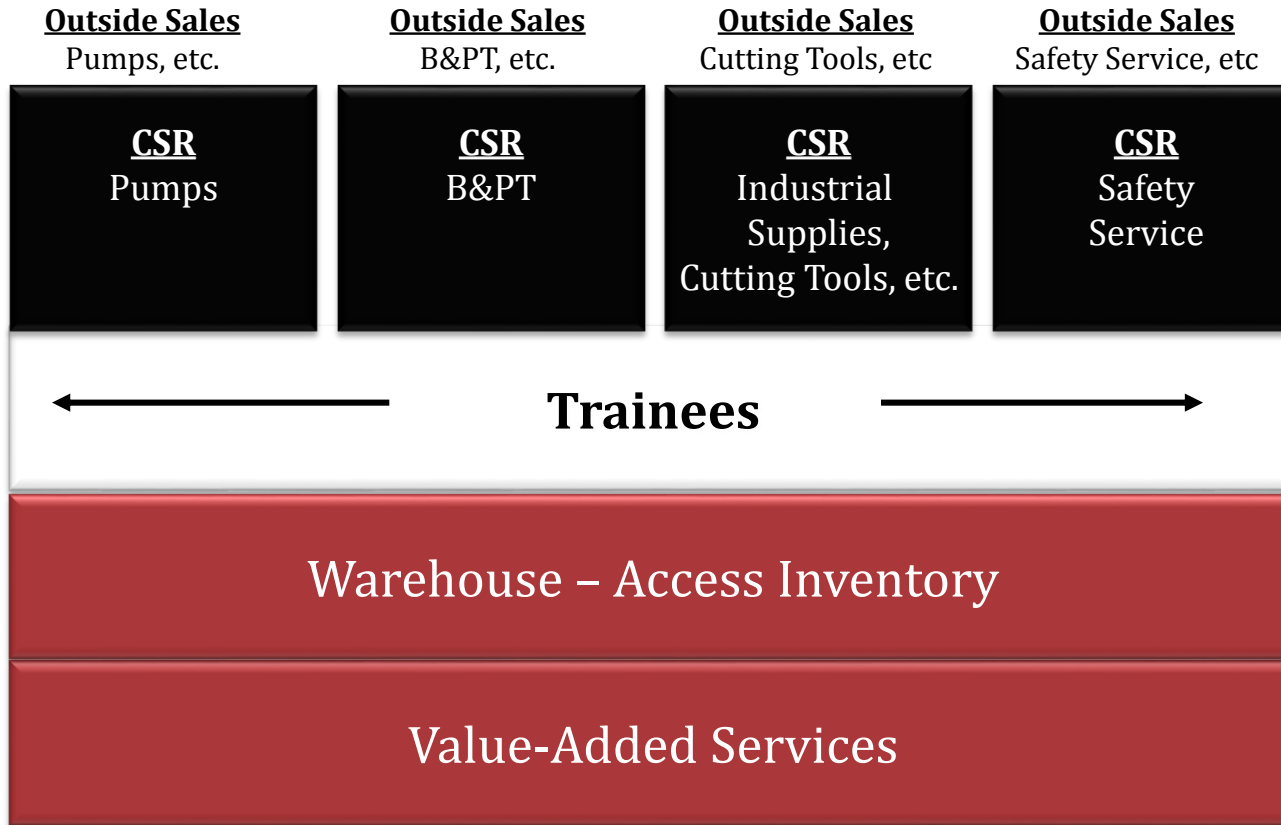
(\$ THOUSANDS)

	Three Months Ended March 31,		Year Ended December 31,	
	2016	2015	2015	2014
Operating income for reportable segments	\$13,322	\$34,771	\$113,967	\$172,655
<i>Adjustments for:</i>				
B27 Settlement	-	-	7,348	-
Impairment	-	-	68,735	117,569
Amortization of in tangibles	4,528	5,358	20,621	22,480
Corporate expense	10,796	11,314	45,179	45,234
Total operating income (loss)	(2,002)	18,099	(27,916)	(12,628)
Interest expense	3,409	2,683	10,932	12,797
Other expense (income), net	(155)	(249)	72	131
Income (loss) before income taxes	\$(5,256)	\$15,665	\$(38,920)	\$(25,556)

DXP SUPERCENTER STRATEGY

DXP SUPERCENTERS





- | | | | | | |
|--|---|--|---|--|---|
| <input checked="" type="checkbox"/> Amarillo, TX | <input checked="" type="checkbox"/> Conroe, TX | <input checked="" type="checkbox"/> Houston, TX | <input checked="" type="checkbox"/> Lima, OH | <input checked="" type="checkbox"/> Omaha West, NE | <input checked="" type="checkbox"/> Charlotte, NC |
| <input checked="" type="checkbox"/> Abilene, TX | <input checked="" type="checkbox"/> Denver, CO | <input checked="" type="checkbox"/> Houston, TX (GCTR) | <input checked="" type="checkbox"/> Longview, TX | <input checked="" type="checkbox"/> Omaha DT, NE | <input checked="" type="checkbox"/> Columbus, NE |
| <input checked="" type="checkbox"/> Atlanta, GA | <input checked="" type="checkbox"/> Des Moines, IA | <input checked="" type="checkbox"/> Hopkinton, MA | <input checked="" type="checkbox"/> Lufkin, TX | <input checked="" type="checkbox"/> Shreveport, LA | <input checked="" type="checkbox"/> Orlando, FL |
| <input checked="" type="checkbox"/> Austin, TX | <input checked="" type="checkbox"/> Elk City, OK | <input checked="" type="checkbox"/> Kansas City, KS | <input checked="" type="checkbox"/> Mason City, IA | <input checked="" type="checkbox"/> Tulsa, OK | <input checked="" type="checkbox"/> Mechanicsburg, PA |
| <input checked="" type="checkbox"/> Beaumont, TX | <input checked="" type="checkbox"/> Greeley, CO | <input checked="" type="checkbox"/> Kemah, TX | <input checked="" type="checkbox"/> Minneapolis, MN | <input checked="" type="checkbox"/> Wilson, NC | <input checked="" type="checkbox"/> Wichita, KS |
| <input checked="" type="checkbox"/> Brighton, CO | <input checked="" type="checkbox"/> Grand Island, NE | <input checked="" type="checkbox"/> LaPorte, TX | <input checked="" type="checkbox"/> New Orleans, LA | <input checked="" type="checkbox"/> Avila, IN | <input checked="" type="checkbox"/> Ft. Collins, CO |
| <input checked="" type="checkbox"/> Cincinnati, OH | <input checked="" type="checkbox"/> Grand Prairie, TX | <input checked="" type="checkbox"/> Lafayette, LA | <input checked="" type="checkbox"/> Odessa, TX | <input checked="" type="checkbox"/> Cedar Rapids, IA | <input checked="" type="checkbox"/> Wichita Falls, TX |
| <input checked="" type="checkbox"/> Cleburne, TX | <input checked="" type="checkbox"/> Hobbs, NM | <input checked="" type="checkbox"/> Lake Charles, LA | <input checked="" type="checkbox"/> Oklahoma City, OK | <input checked="" type="checkbox"/> San Antonio, TX | <input checked="" type="checkbox"/> Lexington, NE |
| | | | | | <input checked="" type="checkbox"/> Lincoln, NE |

SuperCenter

SuperCenter in Process

PUMPWORKS

The PumpWorks Industrial ANSI pump has it all.



5 Year
Unconditional Bearing Frame
Warranty Standard at
No Additional Cost

PWA ANSI / ASME B73.1 PROCESS PUMP

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Only **PumpWorks Industrial** offers competitive pricing, unbeatable delivery, and premium quality. Get more information about our **PWA**, **PWA-LF** and **PWA-SP** process pumps at www.pumpworksindustrial.com

Carbon
Steel liquid
ends for
improved
durability
over
Ductile
Iron



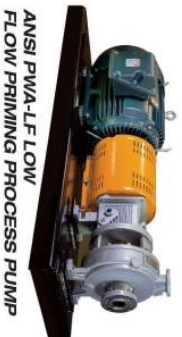
Upgraded 316 SS vs. 4140
Steel pump shaft is standard
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high strength
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finned
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ANSI PWA-LF LOW
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Price | Delivery | Quality **GET ALL 3**

PUMPWORKS INDUSTRIAL



- **TECHNOLOGY**
 - Superior manufacturing capabilities
 - USA foundry
 - Extensive inventory selection
 - Professional, reliable service
- **FOUNDRY (*PumpWorks Castings*)**
 - Precision investment cast impellers yields exceptionally smooth surface finish ensuring repeatable, efficient hydraulic performance.
 - One ton piece part capacity
 - Metallurgies from Carbon Steel through Titanium
 - Complete in house casting inspection includes certified spectrographic, hardness, physical properties and live casting
 - X-ray analysis
- **MANUFACTURING**
 - All of our pumps are manufactured and tested in the United States of America, utilizing exclusive state-of-the-art manufacturing equipment and US foundries for all castings.
 - This ensures consistent quality, product availability, and low cost of ownership.
- **INVENTORY**
 - Pump and component inventory in a variety of material options are strategically located through the Northern hemisphere ensuring consistent, rapid shipment tailored to customer requirements.
- **SERVICE**
 - Fully staffed professional sales and service teams providing superior customer support is available 24/7/365.
 - **ePOD** Pump Selector access by end users and specifiers available online at no additional cost at www.pumpworksindustrial.com



PumpWorks 610 delivers.



We do it **fast** and we do it **right**.

Most pump OEMs make you wait 30 to 50 weeks to deliver their API 610 compliant single and multi-stage pumps.

By comparison, the **PumpWorks 610** Model PWH and Model PWV standard lead times are **16 weeks or less**, and PWM Multistage pipeline pumps are **28 weeks or less**. In addition, all of our pumps are manufactured in the USA.

PumpWorks 610 offers our online **ePOD Pump Selector** to simplify pump configuration by quickly providing you with pump selection and performance curves right off of our website – **no log in required**.

At **PumpWorks 610**, you can count on our knowledgeable staff to ensure that your finished product meets or exceeds your exact specifications.

Why wait longer to get the pump you need when you need it? Visit www.pumpworks610.com or call **1-800-405-0209** for more information.



PWH API 610 OH2
Pumps Delivered
in **16 Weeks**



PW-11 API 610 OH2
Pumps Delivered
in **2-4 Weeks**



**PWD API 610
BB1** Delivered
in **26-28
Weeks**



**PWI-BB API 610
OH3 & PW1
API 610
OH3**
Delivered
in **16-18
Weeks**



PWM API 610 BB3
Delivered in **26-28
Weeks**



**PWV API
610 VS6 &
VS1** Pumps
Delivered in
16 Weeks



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pw610sales@pumpworks610.com

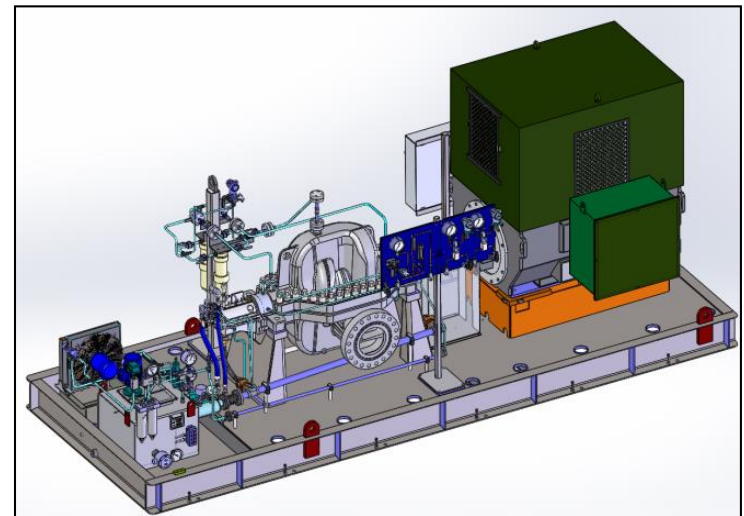
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PUMPWORKS INDUSTRIAL



- **ENGINEERING & DESIGN**
 - Team of over 30 PE, PhD and Master level engineers
 - Advanced CFD (NASA Inspired) Program
 - 3D CAD modeling
- **QUALITY**
 - QC personnel imbedded at each facility
 - ISO 9001:2008
 - Advanced inspection equipment
- **MACHING**
 - CNC machining technology reduces lead times and increases repeatability
- **PACKAGING & TESTING**
 - Over 30ton capacity with multi component train systems
 - All laser alignments, plumbing, tubing and wiring done in house
 - Up to 7,000hp testing capabilities
- **LARGE PUMP MANUFACTURING**
 - Automated Machining Centers can Process Pumps as large as 40,000 lbs.
 - Lead times as low as 20 Weeks vs. Competition at 52 weeks
- **SERVICES**
 - 100% Made in the USA
 - OEM API610 pump manufacturing
 - Full hydraulic and mechanical design
 - Complete machining, packaging and performance testing capabilities
 - Aftermarket re-rate and part replication
 - Unmatched lead times and customer service



The logo consists of the letters 'D', 'X', and 'P' in a bold, black, sans-serif font. A thick, black diagonal slash cuts through the 'X' from the top-left to the bottom-right.

THE INDUSTRIAL DISTRIBUTION EXPERTS

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JUNE 2016