Transaction Type / Process	 Sale Generational Capital Markets (xxx@xxx.com)
Ownership	 Mr. A (President) owns a XX% interest, Mr. B (CEO) owns XX%, Mr. C (CFO) owns XX, and the Mr. D (General Partner) owns XX%. XXX is owned 100.0% by Mr. A, Mr. B, and Mr. C
Company Overview / Business Model	 Provides pipeline maintenance (62.0%) and construction (38.0%) services, as well as pipe and vessel coating and insulation services to oil and gas companies along the XXX and XXX Founded in March of 2008 as a XXX limited partnership Divides its primary services between: Mechanical services (XX% in 2016): Pipeline maintenance and integrity (XX% in 2016) Capital Projects (XX% in 2016): Pipeline construction, compressor station, interconnects, metering stations Soft crafts (XX in 2016%): Coatings, insulation, scaffolding, abatement Process solutions (XX in 2016) Owns its headquarters and primary operating facility, property is ~140 acres, but management estimates only 10 acres are currently being used Headquarters includes a fabrication shop (20,000 sq. ft.), painting shop (8,000 sq. ft.), and 5 smaller mobile office buildings Utilizes (no rent expense) another facility near XXX which has direct access to the deep water channel of the XXX and a 3,000 sq. ft. office Major suppliers include XXX, XXX, XXX, XXX

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Revenue Model	 Projects associated with pipeline maintenance and integrity are the main driver of its business Contributed ~XX% of 2015 revenues and XX% of YTD 2016 revenues Remainder of revenues are allocated to capital projects (new construction) Derives the majority of its revenue from customers in XXX (95.0%) with the remaining revenue (5.0%) derived from the XXX Maintenance services are recurring, integrity based maintenance These services are required regularly by internal customer quality controls and government regulation, making them both recurring services and independent of commodity prices 35 key customers with repeat business accounting for approximately 90.0% of revenues Realizes a large portion of its business through existing relationships and referrals Offers a service called XXX which is a process whereby it provides sampling solutions directly to the refinery lines and pull samples without having to shut the refinery down Service was started in 2014, and, while growing, has not become a significant portion of revenues
Key Customers / Customer Concentration	 Companies that deal in gas, liquid gas and other related products are its primary target customers Target customers are midstream oil and gas companies in the XXX and XXX that a) own and use pipelines as a means for transporting their product, and b) companies that use facilities to store their product Top four customers are expected to represent 62.0% of sales in 2016 and have been associated with Company A an average of 6 years Currently has a five year maintenance agreement with one of its top customers, XXX (renewing in 2019) Key clients include XXX (4 yrs), XXX (8yrs), XXX (3yrs), XXX (8 yrs), XXX (2yrs), XXX (8yrs), XXX (8yrs), and XXX (5yrs)
Growth Plan Overview	 Larger Capital Projects: With more invested capital and proof of greater financial resources, the management believes it can compete for the larger-scale projects in its area Geographic Expansion: Opportunities in Minnesota, Michigan, Alabama, Mississippi and other states along the East Coast Increase its sales through geographic expansion

Competition	 Two main competitors XXX: Estimated annual revenues of \$XXM and a larger geographic footprint, XXX competes directly with Company A while offering a wider variety of services XXX: Estimated revenues of \$XXM, XXX provides a wider variety of services to a larger mix of customers
Industry Overview / Market Share	 The oil and gas pipeline construction industry exhibits a low degree of market concentration The four largest operators are expected to account for 24.7% of industry revenue According to the "US Census Bureau County Business Patterns", only 15.4% of companies employ more than 100 people, including 2.7% of companies employing more than 500 people This is largely influenced by the heavy reliance on subcontracted work in the industry The oil & gas industry is forecasted to generate revenue at a CAGR of 5.7% to \$51.1B in the five years to 2021 Over the five years to 2016, the oil and gas pipeline construction industry has experienced strong yet erratic demand due to volatile investment in energy-related infrastructure The number of major projects dipped in 2012, causing revenue to fall 16.0%. Since mid-2014, crude oil and natural gas prices plummeted. This impacted the industry, leading revenue to fall an annualized 5.7% to \$38.8B in the five years to 2016, including an expected 11.4% fall in 2016 According to IBISWorld, the construction of oil and gas pipelines represents the largest revenue segment, generating about 57.8% of industry revenue in 2016 The number of industry operators is expected to fall at an annualized rate of 0.3% to 1,818 in the five years to 2016 Private-sector clients account for about 88.0% of activity in the industry This trend is anticipated to continue in the five years to 2021 Regional breakdown: The largest states in terms of establishments are XXX (26.8%), XXX (6.6%), XXX (5.9%) and XXX (5.5%) The oil and gas pipeline construction industry's revenue is projected to grow at an annualized rate of XX% \$XXB in the five years to 20XX, including an 8.9% rebound over 20XX

Investment Highlights	 Core of Maintenance Revenue: Maintenance services revenue is far less susceptible to commodity pressures and industry downturns Adaptive Service Mix: Offers a mix of maintenance and capital construction services to its customers Low Employee Turnover: 75% employee retention rate over the last three fiscal years Strong and Established Client Relationships: 90% of its revenues come from repeat clients Capacity for Growth: Invested heavily in fixed assets and human resources during 2014 and 2015 Strategic locations: The regional footprint it operates in contains ~21% of all oil pipeline companies, 25% of all natural gas pipeline companies, and 31% of all pipeline companies for other refined petroleum With almost 200 employees, Company A is a larger than average company located in one of the most active regions in the industry
Preliminary Questions / Key Risks	 Dependent on steel, oil & gas commodity prices Strict regulations that makes it difficult for companies to begin and complete projects quickly Fluctuations in crude oil and natural gas prices, alongside regulatory uncertainty, are expected to continue injecting volatility in the industry Why have the revenues declined?

Key Financial Statistics / Forecast

