

JOHN DUTTON, P.E.

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Mechanical Engineer with 30 years of Experience in the natural gas compression and midstream pipeline segments. For the last 23 years, I have served in various capacities for the J-W Energy Family of companies, working in financial analysis, operations and executive roles.

EXPERIENCE

DECEMBER 2017 – PRESENT

PRESIDENT, J-W POWER COMPANY

Determine and implement short and long term strategic plan to create value for all stakeholders. Responsible for all aspects of leading and managing the company including safety, daily operations, sales, financial performance, strategic planning, regulatory compliance, economic evaluation and investment of capital.

2008 – 2017

VICE PRESIDENT OF OPERATIONS, MANAGER OF OPERATIONS, J-W POWER COMPANY

Directly Supervised Technical Service Department which was responsible for training and troubleshooting natural gas compressor packages. Provided leadership as a partner with commercial and field operations managers to develop strategies and process related to safety, regulatory compliance, economic guidance and operational performance. Evaluated and oversaw acquisition opportunities including the acquisition of Enerven in December 2012.

2002 – 2004

MANAGER OF OPERATIONS, J-W GATHERING COMPANY

Responsible for engineering and field operations of 8 midstream gathering and processing systems assets with a throughput of 100 MMCFD located in Texas, Wyoming and Colorado. Oversaw regulatory compliance including air permitting and DOT requirements.

1998 – 2002

FINANCIAL ANALYST, J-W OPERATING COMPANY

Performed financial analysis and discounted cash flow calculations in support of acquisitions and divestitures. Completed 14 acquisitions over a 4 year period. Assisted in due diligence and initial assimilation of acquired companies.

1991 – 1998

ENGINEER, DELHI GAS PIPELINE

Operations and supply engineer for a midstream pipeline company in Western Oklahoma. Designed pipelines segments and related components. Performed compressor sizing calculations and optimization. Assisted with safety and regulatory compliance. Estimated well production and reserves and evaluate economic viability of projects using discounted cash flow modeling.

EDUCATION

DECEMBER 1991

B.S. MECHANICAL ENGINEERING, UNIVERSITY OF OKLAHOMA

National Merit Scholar

OTHER

- Served 4 years as chairman of GCA Environmental Committee
- Eagle Scout
- Instrument Rated private pilot with multi-engine rating.
- Served 1 year as Vice President and 5 years as President of the Dallas Area Pontiac Association
- Professional Engineer in the State of Oklahoma