Piping Field Engineer

ROBERT SMITH

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Objective

Piping Field Engineer is Travelling (up to 50%, often overnight) to contractor or Kinder Morgan sites for mechanical support as well as to attend meetings and conferences. Weekend travel is occasionally required. Working with Operations in the development of annual budgets in regard to compression and ancillary equipment needs. Maintaining a high degree of attention to detail.

Skills

3D Piping Modeling, Piping Stress Analysis, Piping Drafting, CadWorx, Autocad, Project Engineer, Autocad Plant 3D.

Work Experience

Piping Field Engineer

ABC Corporation - February 2011 – April 2012

- Oversaw hydrostatic and pneumatic pressure testing activities for plant process piping and plant utilities in accordance with ASME B31.3.
- Developed Microsoft Excel spreadsheets to perform routine tasks to increase efficiency and productivity.
- Designed solutions to constructability issues by rerouting piping and pipe supports.
- Scheduled pressure tests based on piping installation progress and project schedule requirements.
- Prepared, generated, walked down, released, and provided technical oversight for pressure test packages utilizing scoped P&IDs.
- References are available upon request.
- Assisted with the scheduling of piping and equipment installation activities and with the technical direction of craft supervision.

Piping Field Engineer

Delta Corporation - 2009 – 2011

- Piping implementation, redesigning, generating field change orders, field materials requisitions, spec-out materials for purchasing, field tagging .
- Inspect new piping systems for Hydro static tests.
- LGs floats installed.
- QAQC all material and work Kevin Chandler.
- Providing Technical responses to site queries Updating all piping construction drawings as per As-Built drawings Modifying 3D model Checking hydro .
- Potable Water, Waste Effluent Disposal System, Fire Water Storage Tank and Pump, Piping Field Engineer Following.
- South Carolina Electric and Gas Power Generation Boiler Upgrade Cross, South Carolina Cross Generating Station, Unit #4 Team member responsible for the basic design, site survey and data collection for preliminary & detailed design and initializing as-builts for large power generation piping project documentation.

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Education

BS In Mechanical Engineering

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