MoGas Pipeline LLC Wentzville, Missouri

Gas Controller I

Position Description

The Gas Controller I is part of the pipeline operations team responsible for the remote monitoring and operation of the MoGas pipeline Supervisory Control and Data Acquisition (SCADA) System in compliance with all Department of Transportation requirements and company policies. The Controller monitors and adjusts the pipeline operating conditions to make gas deliveries and ensure system pressures are maintained at safe levels and pipeline facilities operate reliably. The system includes gas compression, gas measurement, pressure and flow control monitoring devices and control valves.

General Duties and Responsibilities

- Monitor, control and adjust where needed, the flows, pressures, temperatures, and gas qualities across the pipeline system and respond to system alarms, in accordance with Company policies and procedures
- Adjust pipeline equipment operations in response to daily receipt/delivery requirements and daily maintenance activities
- · Monitor gas pressures to maintain compliance with federal and Company operational pressure limitations
- Monitor and respond to all system alarms following the established protocol, including documentation and callout procedures
- Contact the appropriate Operations personnel on-call to confirm automated adjustments, investigate and validate operating parameters, make manual adjustments, or make corrections to maintain normal pipeline operations
- Document all relevant operational information during the shift and subsequently communicate the
 operating objectives and system status as part of a scheduled shift change briefing or within a shift due
 to breaks or other reasons
- Complete and maintain mandatory Operator Qualification (OQ) training as required by the Company and the federal Pipeline and Hazardous Materials Safety Administration (PHMSA)
- Other duties as assigned by the Manager of Gas Control

Position Requirements:

- High school diploma or equivalent, Associates Degree preferred but not required Familiarity with computer systems
- Strong interpersonal, verbal and written communications skills
- Ability to quickly make rational decisions, based on sound judgment and problem-solving skills
- Intermediate proficiency with Microsoft applications (including but not limited to Word, Excel, Outlook, Access) for word processing, spreadsheet applications, and information retrieval
- Ability to work as part of a team, take direction from supervisors, focus on details, follow work rules, and adhere to established work schedules
- Strong analytical skills and logical thought processes, ability to think quickly and provide support for emergency operations, staying current on emergency operating procedures and practices
- Maintain personal safety, the safety of employees, the general public and company property
- Must pass a background check and required pre-employment Department of Transportation (DOT)
 drug test and will be subject to random drug test throughout employment
- Must be able to work an 8 hour rotating shift schedule, including some holidays, weekends, night shifts, and overtime with minimal time away from control console during shifts
- Work location is Wentzville, Missouri