

HEAVY DUTY MECHANIC

Responsibilities:

- Provide efficient, reliable and safe maintenance of equipment
- Perform preventative and running maintenance on oilfield service equipment such as tanker trucks, hydro vacs etc.
- Dismantle and reassemble equipment using hoists and hand tools
- Operate equipment for positioning and diagnosing purposes
- Some welding/cutting may be required that is not structural in nature
- Accountable to the consistent prioritization of field and shop repairs and issues in conjunction with the divisional manager
- Operates machines to diagnose defects and position machines for maintenance
- Inspects machines to diagnose defects, damage and excessive wear

Requirements:

- Must have legal authorization to work in Canada on a full time basis for anyone other than current employer
- High School Diploma or equivalent
- Must be Journeyman Certified Heavy Duty Mechanic (apprentices may be considered)
- Previous experience working on heavy duty equipment
- Maintenance on a variety of different equipment, responding to changing priorities, ensuring safe work practices are adhered to in an ever-changing environment, and ensuring effective communication with contacts within and outside of oilfield servicing industry
- Good organizational and leadership skills and basic computer skills
- Ability to work in a flexible team environment as a contributing and essential team player
- Self-starter with the ability to work on his or her own
- Proficiency in English, both written and verbal. Any secondary language skills would be an asset
- Reporting to the Mechanical Shift Team Leader, this challenging position is required to provide efficient, reliable and safe mechanical repairs on equipment in the field and shop area.

Dalmac has service locations in Edson, Fox Creek, Pigeon Lake and Warburg Alberta.