



Injection Trailer

SECURE Energy Services' injection trailers provide our clients with the opportunity to inject any liquid product directly into an active circulating drilling fluid system. We will work with operators to provide a lubricant or corrosion program tailored to each of their needs.

The injection trailers were designed by drilling fluid engineers making them efficient and easy to use at the rig site. The heated, enclosed trailers house two pumps, ample space for the liquid drilling fluid products and a single discharge line on every pump that feeds directly into the tanks. All liquid drilling fluid products can be added to the system through the injection trailer. The pumps have a rugged, enclosed, chemically resistant housing for protection against the harshest environments. Encapsulated and explosion proof electronics, a rigid housing and a stroke bracket ensure years of precise, repeatable performance.

The injection trailer provides the following on-site health and safety benefits:

- Elimination of adverse ergonomic exposure to personnel moving barrels
 - Hand and finger pinch
 - Musculoskeletal injuries (sprains, strains, hyperextensions)
 - Reduction in exposure to weather and temperature extremes by having safe, warm and dry workspace
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- Provision of adequate illumination during all operational times
- Consolidation of materials into compact space contributing to the overall site housekeeping



Trailer Features

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| <ul style="list-style-type: none"> • 2 enclosed LMI pumps at 1.5 L/min and 0.5 L/min | <ul style="list-style-type: none"> • Set up to operate up to 60 amps | <ul style="list-style-type: none"> • Explosion proof electronic housing (meets OSHA standards) |
| <ul style="list-style-type: none"> • 15.2m (50') electrical extension cord | <ul style="list-style-type: none"> • Remote on/off switch with a 22.9m (75') cord | <ul style="list-style-type: none"> • Explosion proof heater |
| <ul style="list-style-type: none"> • Power requirement is 120/208 volts with a 15 amp load | <ul style="list-style-type: none"> • 3 x 2.5cm (1") discharge hoses are attached with hammer unions on the side of the trailer | <ul style="list-style-type: none"> • Backside double doors and side door |

Your trusted service partner throughout the energy life cycle.

Processing, Recovery & Disposal

Custom Treating
Solids Processing and Disposal
Fluids Processing and Recycling
Crude Oil Marketing
Crude Oil Terminalling - Pipeline and Rail
Class Ib Waste Water Recycling and Disposal
Class II Produced Water Recycling and Disposal
Drilling Fluids Recycling
Tank and Equipment Washing
Class I Landfill Solids Disposal
Class II Landfill Solids Disposal

Drilling & Production Services

Drilling Fluids
Completion Fluids
Fluids and Solids Equipment
Production Chemicals
Production Enhancement
Pipeline Chemicals
Chemical EOR
Water Treatment Services
Chemical Blending Facility in Red Deer
Oil-Based Mud Blending Facilities
Mineral Processing Facility
Laboratories in Calgary and Edmonton

OnSite Services

Pipeline Services and Water Crossing
Demolition and Abandonment Services
Remediation and Reclamation Equipment Services
Integrated Fluid Solutions
Engineered Abandonment Services
Environmental and Civil Construction
Remediation and Reclamation Assessments and Monitoring
Drilling Waste Management
Environmental Planning, Inspection and Monitoring
Container Services
NORM Management
24 Hour Emergency Response Services