

FIELD SCHEDULING & MAINTENANCE



Plan and manage maintenance, inspections, compliance activity and pigging from one scheduling and reporting tool.

Are you constantly worried about a pipeline leak? Are maintenance costs exceeding budget? If your operators use outdated technologies or manual tools to schedule maintenance, there are real risks for compliance and cost overruns.

Without proper maintenance equipment goes down or won't work at full capacity. It's easy to end up in a reactive state, spending unbudgeted time and money on fixes. And with maintenance lagging there are higher risk of pipeline leaks which are costly, and put the company reputation at risk. To operate with cost efficiency and prevent leaks you need a system.

EZ Ops equips oil and gas operations teams to automate scheduling of pigging, inspections and maintenance to control costs and prevent leaks.

With our software, field operations teams can plan and manage maintenance, inspections, compliance activity and pigging from one scheduling and reporting tool. Reduce downtime, prevent issues, and coordinate activity efficiently with third party inspectors. With EZ Ops:

Scheduling is centralized - scheduling is in one platform, so all operations team members and third parties see what's underway for the day.

Shared information hub - equip operations teams to see real-time status of activity and communicate real-time.

Maintenance is proactive - tasks are prioritized based on predictive models using historical data to yield the highest asset performance and compliance.

Activity tracked for accountability - Teams gain visibility into critical operations, and can be more accountable to goals.

Inspection data access - operations and management gain access to real-time inspection data for streamlined auditing and compliance reporting.



Not sure what I would do without EZOPS, I use it everyday to communicate with my team.
Everything is reference-able and trackable.
Makes maintenance so much easier.

RORY // INDEPENDENT OPERATOR





With predictive maintenance, we reduce the cost of managing assets and dramatically lower the risk of pipeline leaks or spills.



SAVE MONEY & TIME

- Reduce miscommunication between cross shifts and management
- Use trades people's time effectively
- Eliminate downtime caused by maintenance delays
- Cut travel cost by reducing trips to site
- Avoid penalty fees and cleanup costs of non-compliance



INCREASE PRODUCTION

- Keep equipment at capacity
- Less downtime due to calibrations
- Plungers work efficiently
- No forced downtime to get PSV or meters services
- No downtime due to lines over full with pigs
- No shutting in wells unnecessarily

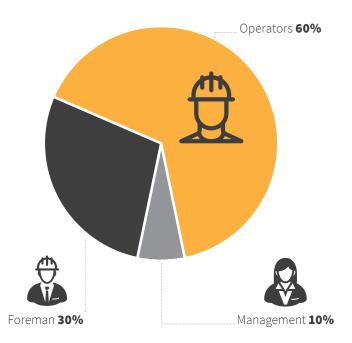


ENVIRONMENT & SAFETY

- Ensure compliance and reduce risk of environmental damage
- Meet AER requirements for pipeline integrity
- Reduce GHG and safety risk with less trips to the site
- Ensure accurate and efficient compliance reporting

EVERYONE ON ONE PAGE

With EZ Ops operations teams have a one-stop shared information hub to coordinate activities, keep everyone up to speed on task status. EZ Ops also gives management visibility on any issues response underway and real-time data access for reporting.





WHY CHOOSE EZ OPS?

Built by operators for operators, EZ Ops provides all the capabilities needed to operate by exception behind one login. Our software is customizable and comes in flexible modules.

EZ Ops saves customers up to 15% of OPEX and equips them to achieve ambitious compliance goals. We're the right choice for producers that expect great technology, and responsive smart service. Our team is made up of former and current operators. Their know-how has helped us earn a **100% adoption track record in the field.**





How can we help you?

Assess how our software can support your efficient operations.

info@ezops.ca | 1-877-219-0100