Opslock

Do you think the way we manage workplace risk is broken? **If the answer is yes, we should talk.**

At Opslock, we think a revolution is happening in the way we approach workplace risk. A revolution that rejects mounds of paperwork and an attitude of "that's the way we've always done it."

Instead, industry leaders are embracing an approach that uses technology to predict disasters and empowers smart decisions to prevent disasters. This approach is called **Predictive Mitigation.**

Capabilities
- Task Management
- Predictive Risk Assessment
- Work Permits
- Isolation Management (LOTO)
- Observations
- Near Miss & Incident Investigations
- Inspection Tracking
- Dashboards & Insights

Working Across Multiple Industries
- Energy
- Maritime
- Transportation & Logistics
- Manufacturing

Technical Details
- Cross-platform (any desktop, smartphone)
- Available on iOS & Android
- Available offline, and on-premise
- Open API

When businesses can avoid incidents rather than just tracking them, your team is happier (and so are your clients).

"Opslock is much more efficient than paperwork."
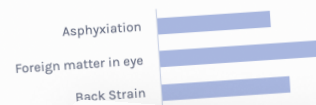
Ray Dalton | HSEQ Manager & CSO, Secunda

"Opslock has taken our business to the next level."

Gerald Ray | President, Lower Lakes Towing

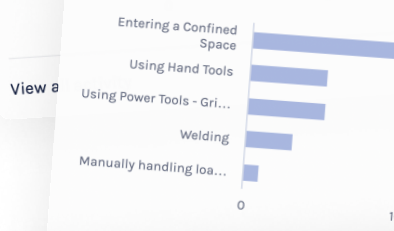## Check it out for yourself.
hi.opslock.com/join

Most common hazards in risk assessments
Top 5 Hazards
- Asphyxiation
- Foreign matter in eye
- Back Strain
- Inadequa...
- Inadec...

View a...

Most common activities in risk assessments
Top 5 Activities
- Entering a Confined Space
- Using Hand Tools
- Using Power Tools - Gri...
- Welding
- Manually handling loa...

0   10   20

Work permits by type
6 Submissions

14%   14%
14%
43%   14%

- Hot Work (For anything outside of a designated hot work location)
- Disc Cutting or Grinding
- Confined Space Entry
- Arc Welding
- Breaking Containment - Hazardous Energy, Substances, Atmosphere

View all activity

Take a look inside →

The new way teams work safely.

Task Management
Managing the risk of the tasks workers perform is fundamental to reducing risk. Tasks in Opslock organize all safety documentation.

Predictive Risk Assessment
Risk Assessments help workers integrate and manage the risk of every task. Get help identifying potential hazards and guiding your team to stay safe.

Work Permits
A comprehensive and configurable approach to paperless work permits. Create them independently, or automatically generate and connect them to a task during a Risk Assessment.

Energy Isolation Management (LOTO)
Record Isolations independently, or automatically generate and connect them to a task during a Risk Assessment. Users can create Isolation Plans that document the proper process for isolating equipment and systems.

Better Communication
All documents include an integrated comment section, so you can communicate with and give feedback to your team in real-time. Make notes, add attachments, notify workers, react to comments, and more.

Investigations
Digitally document incidents, near misses, or inspections to keep all findings and tasks in one place.

Observations
Document safety, quality, and improvement observations proactively, or as lessons learned.

View Task screen

9:41

‹ Back   View Task   ...

✓ Task Complete

Generator Maintenance
Created by Mason Roberts, 2 hours ago

Assignee — Frank Grimes
Due Date — Today

Add Observation
Send feedback or record lessons learned for this task.

Risk Assessment — Completed ● Residual risk low
Work permit — Closed
Work on Critical Equipment or System
Isolation: Generator Mainten... — Isolated
Emergency Generator — Mason Roberts

Location — Nuclear Power Plant, ...
Equipment — Emergency Gener...

Simultaneous operations — 1

Team — Lenny Leonard, Carl ...
These users will get a notification and will be able to comment.

Media — 1 File

Comments
⊕ Mason Roberts created task — Dec 2, 9:43
⊘ Frank Grimes changed assignee — Dec 2, 9:51
Frank Grimes — Dec 2, 9:57
@Mason Roberts I'll take this on!
👍 1
⊘ Mason Roberts changed status to Done — Dec 2, 10:27

Type your comment here
📎   Comment

New observation screen

9:41

Cancel   New observation   Save

Observation — Missing nuts caused bending of
Location — Nuclear Power Plant ›
Date — Dec 2, 2021 10:19

Observation type
● Safety
○ Quality
○ Improvement

😰 Impact   🛑 Work stopped   👌 Resolved

Impacts
Damage — Emergency Gener... ›
missing nuts.jpeg — 0.26 MB
Media

— Triage —
Add associated ha...
○ Install new nuts o...
Frank Grimes Dec 2

Create a mitigating task

Incident
Investigate why the bolts were removed but not replaced.
Mason Roberts Dec 2 10:36 AM

Start an investigation

Observation quality
Great job
OK
Needs work

missing nuts.jpeg
Sketch on image
Upload

Get started today → opslock.com/join