

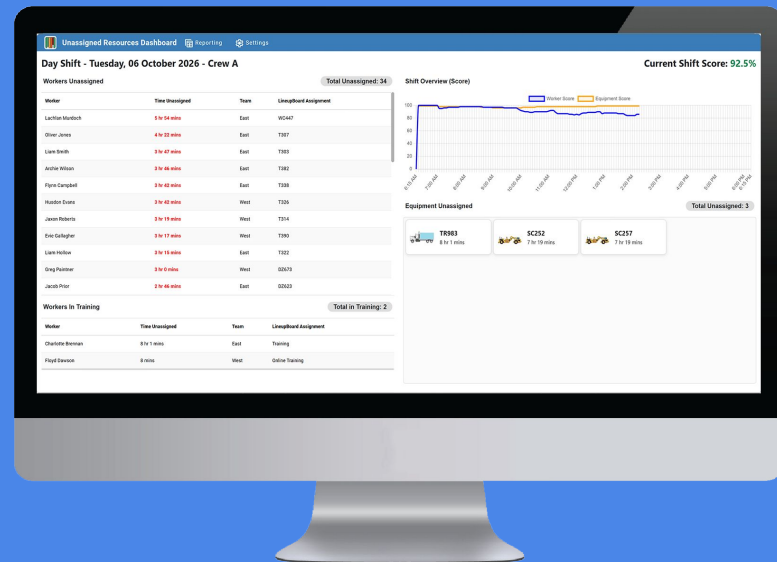
URD

UNASSIGNED RESOURCES DASHBOARD

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VALUE PROPOSITION

1. URD works to make sure available workers are always assigned to free equipment to minimise downtime as much as possible.
2. Integrates with modern FMS systems like Modular.
3. Track the ratio of unassigned equipment to workers over a shift and measure your team's ability to stay productive.
4. Use the reporting system to export data about average shift score, total time unassigned and unassigned equipment.
5. Match available worker competencies with available equipment to speed up equipment assignments.

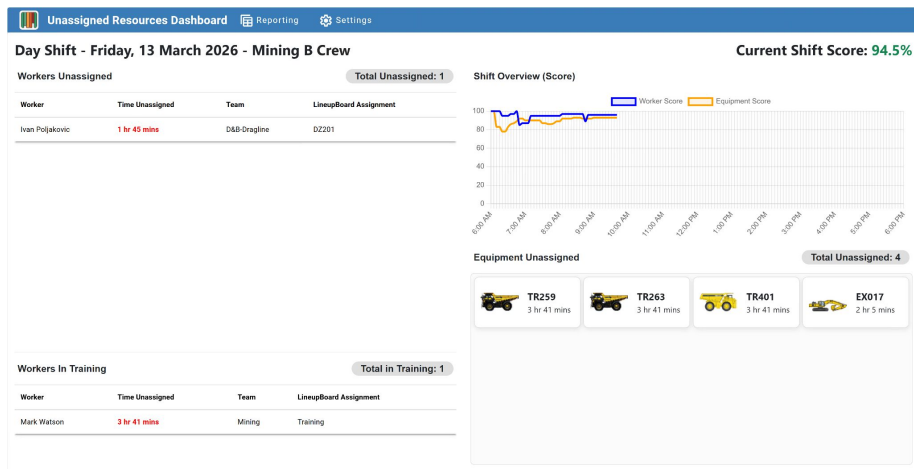


URD

PURPOSE

The Unassigned Resources Dashboard (URD) connects LineupBoard with FMS systems like Modular to find unassigned resources. It will inform on workers who are not currently assigned to equipment and equipment that is in a ready state.

Allowing dispatchers to match free labour with free equipment.

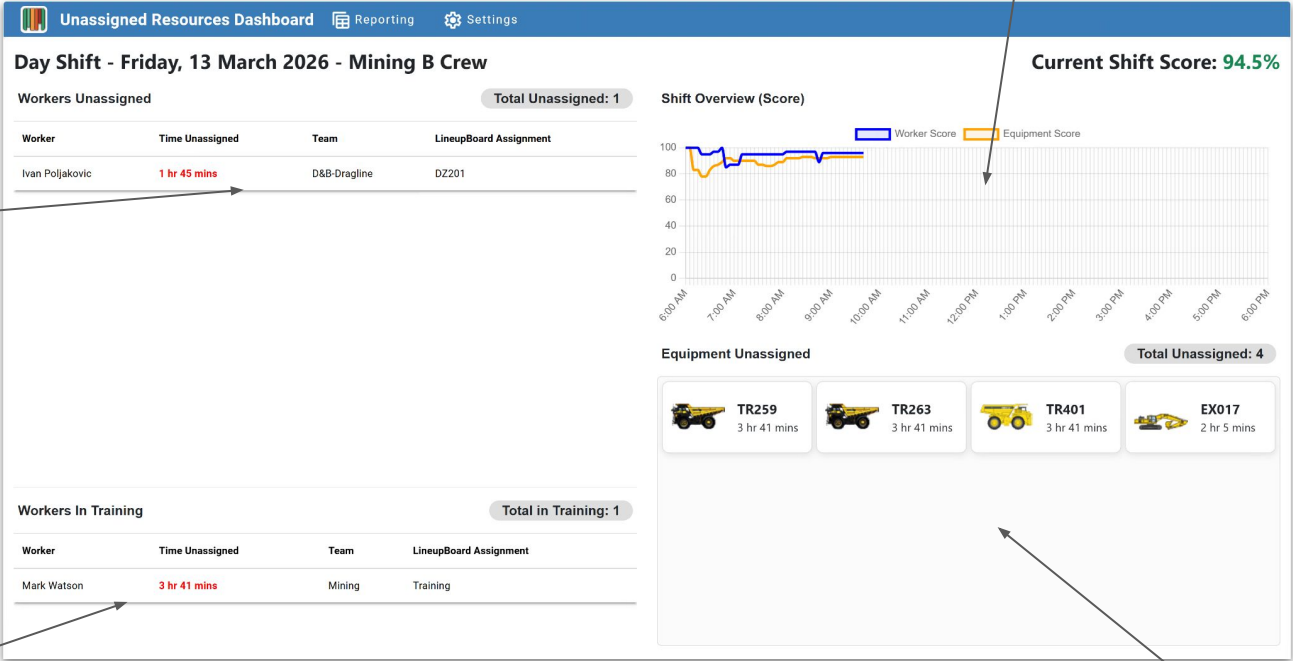


FEATURE BREAKDOWN

Score over shift based on the ratio of:
assigned workers / unassigned workers
assigned equipment / unassigned equipment

Workers not assigned to any equipment in an FMS

Workers assigned to training in LineupBoard and not assigned to equipment



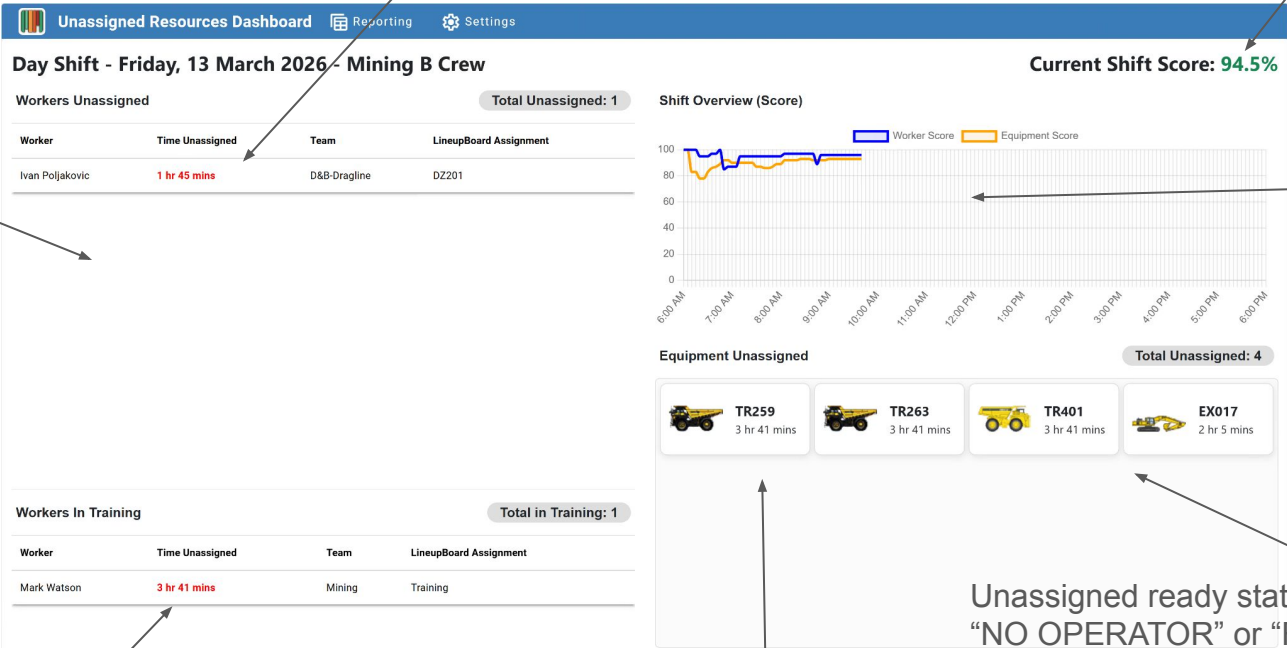
Available equipment based on FMS ready state

CONFIGURATION BREAKDOWN

Unassigned duration warning configurable

Score warning threshold configurable
i.e. 90%

Applicable workers
configurable based
on LineupBoard
assignment and
worker team



Can discount training
workers from score

Can apply a grace
period to score in
regards to a
workers unassigned
time

Unassigned ready state configurable i.e.
“NO OPERATOR” or “FROM MAINT”

Training warning duration configurable
based on LineupBoard training assignment

Applicable equipment configurable

REPORTING

The reports currently available for URD are:

- Average Score
- Total Unassigned Time
- Unassigned Equipment
- Unassigned Workers

More reports available by request.

Export options

Unassigned Resources Dashboard Reporting Settings

Reporting < Hide Criteria

Run Clear (4)

Export CSV Export XLSX

Report: Unassigned Workers

Start Date * 01/03/2026 X

Start Shift ** Day X

End Date * 05/03/2026 X

End Shift ** Night X

Crew Mining B Crew X

Team Mining X

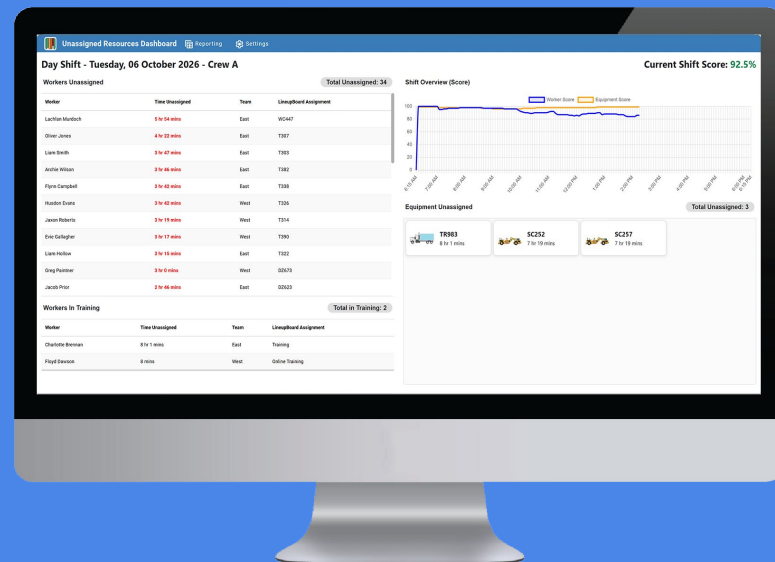
Crew	Worker	Team	Hours Unassigned
Mining B Crew	Harrison Guyatt	Mining	130 hours 0 minutes
Mining B Crew	Brett O'Riley	Mining	8 hours 52 minutes
Mining B Crew	Talia Goodie	Mining	8 hours 33 minutes
Mining B Crew	Travis Lingard	Mining	8 hours 27 minutes
Mining B Crew	Steve Dawson	Mining	6 hours 38 minutes
Mining B Crew	Joel Robinson	Mining	6 hours 36 minutes
Mining B Crew	Trevor Gorman	Mining	4 hours 7 minutes
Mining B Crew	Curtis Maher	Mining	3 hours 43 minutes
Mining B Crew	Jarred Erickson-Clarke	Mining	3 hours 18 minutes
Mining B Crew	Brett Barker	Mining	2 hours 51 minutes
Mining B Crew	Bradley Zielke	Mining	2 hours 50 minutes
Mining B Crew	Scott McGowan	Mining	2 hours 11 minutes
Mining B Crew	Timothee Douallee	Mining	2 hours 6 minutes
Mining B Crew	Peter Hinkley	Mining	2 hours 0 minutes
Mining B Crew	Cameron Jones	Mining	1 hours 50 minutes
Mining B Crew	Rory O'Sullivan	Mining	1 hours 45 minutes
Mining B Crew	Jodi Thomas	Mining	1 hours 42 minutes
Mining B Crew	Jade Barratt	Mining	1 hours 42 minutes
Mining B Crew	Sophie Collison	Mining	1 hours 39 minutes

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Unassigned worker time by crew and team over a week

VALUE PROPOSITION

1. URD works to make sure available workers are always assigned to free equipment and vice versa.
2. Integrates with modern FMS systems like Modular, Minestar and Hexagon.
3. Track the ratio of unassigned equipment to workers over a shift and measure your team's ability to stay productive.
4. Use the reporting system to export data about average shift score, total time unassigned and unassigned equipment.
5. Easily view what equipment and workers are frequently unassigned or missing rostered hours.



URD

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