



# POLR Organiser

The Ultimate Personnel  
Scheduling Tool.

## PATH OF LEAST RESISTANCE

**Manage rosters and track the availability of your staff in a matter of seconds.**

Introducing **POLR Organiser**, an innovative personnel scheduling tool by **Intov8**.

Keeping track of personnel and maintaining rosters for crews has long been a challenge for mining companies. Multiple cumbersome systems are often needed to effectively manage staff and maintain personnel records like rosters, annual leave, sick leave or rostered days off. The information is often outdated and open to human error.

With **POLR Organiser**, you can say goodbye to time-consuming, unsupported spreadsheets used to maintain personnel records, rosters and leave. In real time, you can track the availability of your staff within crews or business units. You can also manage rosters and view absence or attendance data.

With **POLR Organiser** you can track who is available within crews or units in a matter of seconds.

Supervisors can swap team members between crews, monitor leave rosters and manage training – all within a single, streamlined system.

**POLR Organiser** helps you to accurately manage crew rosters, optimise personnel work assignments and keep track of sick leave all within one system. With this tool you can improve your company culture by relieving the pressures of understaffing and accurately assigning your staff to necessary projects where required.

An email notification will automatically generate once a leave request is submitted, keeping all relevant team members up-to-date. With **POLR Organiser** you also have the ability to view your organisational structure or hierarchy. **POLR Organiser** is the ultimate scheduling tool to assist you in managing your team.



**Increases  
efficiency and  
profitability**



**Eliminates  
the need for  
spreadsheets**



**Improves  
accuracy of  
roster planning**



**Practical  
and easy  
to use**



**Maintain  
personnel  
utilisation &  
ensure KPI's are  
met**



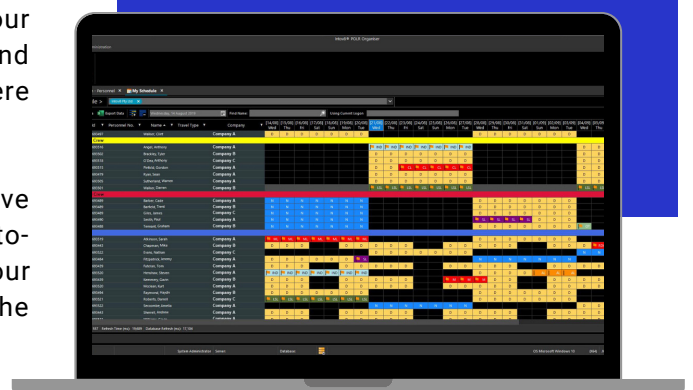
**Provides a  
snapshot of  
capability and  
competency  
levels**



**Monitor  
personnel &  
crews in real time**



**Full visibility of  
personnel &  
rosters**





# POLR Organiser

## PATH OF LEAST RESISTANCE

**POLR Organiser provides updated information on all staff and crews in real time.**

### Time is the Ultimate Resource

**POLR Organiser** gives supervisors the ability to plan and manage crews more efficiently to save valuable time.

No matter how big your team is, with **POLR Organiser** you can now determine staff availability at anytime and from anywhere, to help plan and manage crews and rosters.

Supervisors also get an instant snapshot of capability and competency levels to cover upcoming projects and tasks.

With **POLR Organiser**, supervisors and human resources departments can work more effectively to oversee and rectify staffing issues as they occur. It's a must for any modern mining business.

### Human Resources Solution

**POLR Organiser** is the most advanced personnel scheduling tool for the mining industry.

The program has been specifically designed to assist supervisors in monitoring their crews.

With **POLR Organiser**, supervisors can view personnel absence and attendance data within one space.

The personal absence and attendance data is presented in a logical format, allowing supervisors to access all of the data in one easy-to-use platform. Data can be updated to reflect more specific information or personal preferences.

**POLR Organiser** is particularly useful for supervisors as it allows them to see all relevant staff information and associated reports, for better planning and management of rosters and crews.

***Relevant data at your fingertips.***

### With POLR Organiser Supervisors Can:

- ✓ Schedule Leave
- ✓ Change Leave Status
- ✓ Add and edit leave comments
- ✓ Monitor absence and attendance records
- ✓ Assess competency levels across team members and crews
- ✓ Organise Reports
- ✓ Conduct advanced searches (by name, title, position, etc.)
- ✓ View data in READ ONLY or FULL CONTROL ACCESS mode