



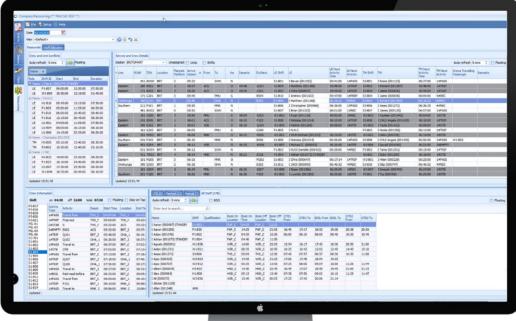
## **Optimize Crew Scheduling**

#### **Crew Management**

Tracsis' Crew Calling tool was designed to provide the ability for control staff to search for all resources currently allocated to a train to allow better assessment, knowledge and forward planning when considering options for on-the-day changes to either staff or rolling stock allocated work.

At a glance Control staff can:

- Import, modify and reallocate schedules
- Undertake rules checks against daily schedules
- Assign skill sets to staff and validate against requirements for tasks
- View staff allocations, where they are now and next along with their shift pattern for the day
- Identify un-allocated trains, standby staff, RDO staff (Rostered day off), shift plans and resourcing conflicts.
- During periods of disruption or staff absence resources can be quickly re-allocated.



#### **Team Engagement**

Staff can access the Crew Calling system via its web front-end. This enables them to;

- · View upcoming schedules
- Accept/decline shifts
- Update availability at short notice



### Technical Overview

- Innovation Removing manual allocation and validation of crew shifts ensures scheduling is faster and more reliable
- **Hosting** Both on-premise and cloud hosted options are available
- Integration API connectivity to existing HR, rolling stock management and timetabling tools





# Software-based rail automation solutions

Talk to our team to discuss your project or for a demonstration of our capabilities

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