### SafetyIQ

# Travelling, Lone and Remote Workers

Do you have travelling workers? Well, a lot of our customers do as well. They came to us struggling with visibility, unreliable and inefficient processes, as well as the general concern for their workforce's safety, given the high risk they face. So how did we solve this for them?

### How have we increased the safety of our customers travelling, lone and remote workers?

"The challenge was making sure supervisors and managers knew their people were safe. Employees are situated in various locations across the country. SafetylQ supported the company by relieving the pressure on supervisors to make many calls to check-in with employees daily."

#### **Epiroc**

"Since its implementation it has proved to be a worthy addition to our management system and provides management with the peace of mind their workers have returned home or back to camp safely."

## Shane Watson WA Regional & Mining Manager for Land Surveys

"A helpful tool to track employees while they are travelling about on site work, especially in remote areas and when there is substantial amounts of travel involved."

Vivesh
Senior Project Consultant in the Civil
Engineering Sector

"SafetyIQ is a vital tool as we manage the risk of having solo workers travelling across multiple client sites. It also provides a clear and concise record of on-site service appointments for compliance – to assure the client we are managing the risk."

#### Sandvik Rock Tools

"Those who manage travellers have peace of mind that they will be notified if there is an issue. You're able to set and forget. Then you have a visual representation of where all the travellers are located."

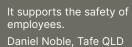
"We have found SafetyIQ to be a functional, practical solution that works well for us"

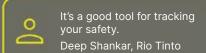
Sean O'Connell HSE Supervisor, Jansz-lo Compression Project



#### **User Feedback:**







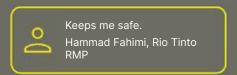












### Has communication improved with your travelling, lone and remote workers?

"It's good to let Rio Tinto know the journey you are about to take and that you have returned back to camp safe"

Shanon Hanrahan, Rio Tinto

"Whether your Bear Grylls or just going fishing, it's good to let someone know where you are. Anyone can get stranded, lost or injured at any time."

Jake Graham, MPC Kinetic

"It notifies someone when you did not show up back in the office and gives you a sense of protection"

Gilbert Bascos, Rio Tinto

"It's good to know someone will activate a team if no check-in is completed"

Michael Walker, Rio Tinto

#### Capterra:

"Messages are only sent to supervisors when a journey has not been acknowledged in accordance with travel plans, which avoids unnecessary notifications."

Andrew, Senior Safety Advisor in the Mining & Metals Sector

"I can track my team's travel with my smart phone. In the event of an unplanned travel delay, I can get updates on my smartphone."

James, Business Manager in the Oil & Energy Sector



### Can you still monitor worker safety in areas with no mobile coverage?

"Without GPS capability, users are required to check-in at 2-hour intervals. This allows BMD to be able to locate travellers across a short distance, should an incident occur."

#### Safety Manager at BMD

"SafetyIQ's GPS Device integration has significantly improved our journey management when working in remote areas."

Bryce Mclaren HSE Manager at Buru Energy Limited "Since the implementation of SafetyIQ and pairing it with our IVMS system, we have been able to identify, learn and improve other areas of our business that would not have been as visible without the integration of these systems."

Shane Watson
WA Regional & Mining Manager at Land
Surveys