



Location and Health Monitoring enabling the next generation of Worksites.



CONTACT TRACING: MONITOR GEOLOCATION, SAVE LIVES



Work environments are increasingly impacted by health issues that can lead to significant economical and social consequences for your workforce.

In a pandemic situation, studies have shown that the **workplace is often the second main outbreak cluster**, where the transmission rate is the highest.

Get an **accurate and real-time** look at your team's geolocation and health status and **make immediate decisions** in case of an outbreak.

Red Earth Health were looking for solutions to gather valuable data, ensure an effective and efficient response to any outbreak of an infectious disease, therefore addressing a most probable business disruption.

4 mine sites in Western Australia accepted the challenge to monitor their teams' health and geolocation on-site. **GeoMoby™** deployed its solution and tracked workers' health metrics including body temperature, automatically alerting workers and medical centers in case of any abnormal data.

With **GeoMoby™**'s technology contact tracing has been implemented among workers, giving deep insights about time spent on site and workers' movement history.



Safety monitoring of what is happening on-site, at all times, keeping you informed in an efficient way.



Setting-up geofences to **detect movement and trigger actions** when entering/exiting predefined areas.



Keeping track of contacts between workers, their movements on-site and contain the spread of infectious diseases.



Alerting the closest medical unit about workers in distress/with fever, thanks to our **real-time location** monitoring system.

GeoMoby™ managed to identify 3 workers with high temperatures and provided valuable productivity data across 4 sites, that are now used to improve emergency response times.



Advanced Live tracking technologies

The next generation of geofencing technologies allowing **very high precision** detection both indoors & outdoors with a negligible impact on the device battery.



Why Us?

GeoMoby™ spent years in R&D, achieved **20 times better geofencing accuracy** than industry standards and delivered innovative **cross-environment live-tracking intelligence**.