



Case Study: Rosslyn Hill Mining

Delivering a world-class customer experience

Overview

Rosslyn Hill Mining's Paroo Station Lead Mine is an open cut lead carbonate mine located 900kms north west of Perth.

The existing mine covers 450 Ha and hosts a 1.7m tonne per annum primary crusher, mill and flotation plant, management offices and a village with accommodation and facilities for 170 employees.

With over 1.5m tonnes of known mineral resource, this is sufficient to host a 15-20 year mine life.

The Challenge

The village kitchen and dining room has a large grease trap located in close proximity to the dining facility. This emits foul odours that are disruptive to the hundreds of employees who eat in the facility 3 times a day. To add to this, due to the remote location of the mine site, having the grease trap pumped regularly is expensive and difficult.

In addition, the head of operations wanted to adopt the SCALEZAP 360 and MULTI PURPOSE cleaning formulations to phase out the use of chemicals in the daily cleaning for their staff. A sustainable yet effective and safe solution was preferred and aligned with their company values and principles.

Industry

Mining Accomodation

Location

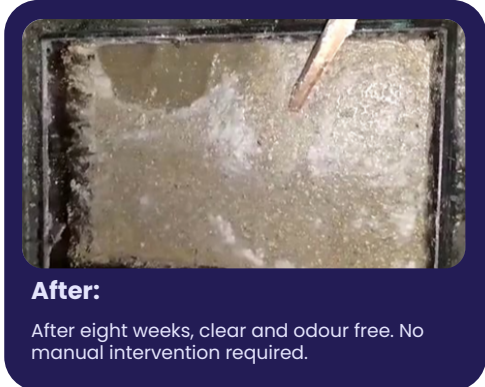
Western Australia



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“Making the Rosslyn Hill Mine a safe, clean and employee friendly workplace is one of our key priorities. Also critically important to us is ensuring our mine meets its sustainability targets. So it has been rewarding at many levels to use a product that can achieve both of these. Thank you Thrive ”

Ryan Mount, CEO, Rosslyn Hill Mining



The Solution

Experience the power of **FOGZAP** – the world's first formulation that uses bacteria to digest Fat, Oil & Grease.

Rosslyn Hill implemented **FOGZAP**, and within just four weeks, they noticed a significant reduction in bad odours from the grease trap. But it didn't stop there – they had a change over in staff and dosing to the trap stopped and the foul odours returned, so management quickly reinstated the weekly dose of **FOGZAP** and the foul odours reduced significantly.

Using FOGZAP, Rosslyn Hill Mining:

Are confident they will save meaningful enhance employee experience and retention, reduce toxicity onsite, improve sustainability and will:

- Reduce single-use plastics
- Stop using harsh, toxic chemicals
- Reduce callouts
- Maintain alignment with Sustainable Restaurant Association (SRA) commitments
- Provide their customers with a clean and hygienic washroom experience

About Thrive

Thrive believes cleaning can be smarter, safer, and better for the planet.

We develop innovative, science-backed biological solutions to tackle the challenges of human-made pollution.

Our groundbreaking products transform how people clean—delivering exceptional performance without compromise. By setting new standards in sustainability, we empower businesses to reduce waste, improve efficiency, stay compliant, and shrink their carbon footprint – all while supporting the regeneration of our planet's ecosystems.

Biotech that cleans, clears & restores