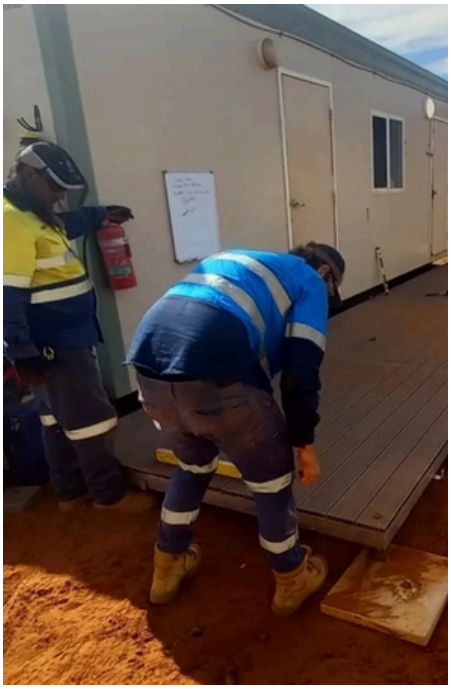
MINING & EXPLORATION CASE STUDY

Cauldron Energy Limited (ASX: CXU)
Remote Western Australia

96 m² Site Platform. No Concrete Footings. Removable & Reusable.





First-generation panels shown. Gen 2: hot-dip galvanised Q235B steel frame, four M20 self-articulating supports.

96 m²
Connected platform area

24
2 m × 2 m panels

0
Concrete footings

The Problem

Cauldron needed a stable, level platform around site offices and accommodation at a remote exploration camp, on red, baked-hard ground.

The Solution

24 first-generation panels travelled on a GRIDBASE trailer. A three-person crew levelled the ground by hand, then connected the panels on adjustable supports and pavers. No concrete footings.

The Result

After about six months, Cauldron reported no obvious buckling or twisting. Summer heat is the next test.
“So much easier than installing a proper deck; and we can move if we need.”

> *“Everyone that has been to site has remarked on how good the decking panels are, and what a difference it has made aesthetically and functionally.”*
>
> Michael Fry, Director, CFO & Company Secretary, Cauldron Energy Limited

Planning camp or site infrastructure?

Send us your site layout for a panel count and lead time. Call Maria on 0423 678 254.