OREWELD

CAPABILITY STATEMENT

BUILT TO PERFORM

ABOUT OREWELD

Based in Western Australia, Oreweld is focused on quality workmanship, reliable service and practical solutions for the mining, fabrication and civil sectors. We provide mobile welding and boilermaking and heavy equipment repairs for the earthmoving industry across Perth metro and surrounding areas.

SERVICES

EXCAVATOR AND LOADER BUCKET REPAIRS
Cracked, worn or damaged buckets repaired and put back to work.

DOZER BLADE AND ATTACHMENT REPAIRS
Blades, rippers and attachments repaired when they crack or wear out.

WEAR PLATES AND HARDFACING
Wear protection that keeps buckets, blades and attachments in service longer.

CRACK REPAIRS AND STRUCTURAL WELDING
Cracks found, prepared and repaired to a weld procedure, with the work checked.

GENERAL HEAVY EQUIPMENT REPAIRS
Welding and repairs across the heavy equipment you run.

MOBILE WELDING AND ONSITE MAINTENANCE
Mobile welding that comes to the machine, plus extra capacity for your workshop.

WHO WE WORK WITH

- Earthmoving and civil contractors
- Plant and equipment hire companies
- Heavy mechanical workshops
- Mining and maintenance contractors

HOW A CRACK REPAIR IS CONTROLLED

1. **CRACK TESTED AND IDENTIFIED**
   Cracks are located by magnetic particle inspection (MPI) so the full extent is known before repair.
2. **GOUGED OUT AND CHECKED**
   The crack is gouged out and the groove checked for impurities before any weld is laid.
3. **WELD PROCEDURE FOLLOWED**
   The weld repair procedure is followed and executed to complete the repair.

COMPANY DETAILS

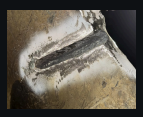
ABN
15 968 067 537

PHONE
0402 377 037

WEB
oreweld.builtforperth.com.au

SERVICE AREA
Perth metro and surrounding areas

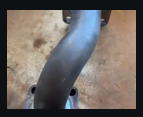
RECENT WORK



Liebherr 9400 side wall crack repair
September 2026



D10T2 ripper box crack repair
November 2026



Generator exhaust flange crack repair
February 2026

WORKING ON SITE

SITE INDUCTIONS
We complete the inductions each site requires before work starts.

TICKETS AND LICENCES
Work is done by qualified tradespeople holding the tickets each site asks for.

PERMITS AND ISOLATION
Machines are isolated and site permits followed before any welding begins.

A CONTROLLED WORK AREA
Hot work areas are set up and checked, and left clean when the job is done.