



COURSE OUTLINE

PURPOSE

The purpose of this course is to provide practical systems and processes for measuring and analysing pit recovery and reconciling coal quality against plan.

HOW WE DO IT

Typical examples from recent practical experiences will be used to provide insight into the systems and processes that deliver significant improvements.

WHAT YOU LEARN

At the end of the course, participants will have a clear understanding of both the technical and social processes required to embed a high coal recovery culture in their business.

DAY 1

- ▣ **Module 1** - Introduction to the objectives of the coal reconciliation process
- ▣ **Module 2** - Measuring and analysing coal recovery, assessing data validity, understanding model accuracy, identifying causes and drivers for loss
- ▣ **Module 3** - Establishing processes for measurement and comparison, expected system deliverables, likely outcomes, equipment selection and leading mining recovery practices
- ▣ **Module 4** - Analysing current and desired practices, designing systems to drive change, examples of systems, symbols, and behaviours to support change

LOCATIONS

- ▣ Brisbane
- ▣ Mackay
- ▣ Perth
- ▣ Onsite training available on request.
- ▣ Townsville
- ▣ Newcastle

TRUSTED EXPERTISE. PROVEN OUTCOMES.