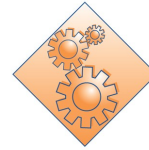


Case Study

**Raising standards, maximising safety,
maximising productivity.**



BON-ACCORD
TRAINING LIMITED

CASE STUDY: Miller Plant

SECTOR: Construction

TRAINING/SERVICE:

THE NEED

The client had a number of operators at different levels and were seeking a training and testing solution to bring all operators in line and maintained as fully qualified CPCS Competent Operators.

OUR APPROACH

We devised a training/testing programme and worked with the client for their operators to gain their qualifications from start to finish. The programme ena-



bles us to train all new operators to reach and attain the same levels of competency as well as supporting existing operators to maintain full qualification through the renewals process.

CUSTOMER BENEFITS

Establishing a set programme with one accredited training provider has allowed us to set and maintain a consistently high operator standard throughout the business. The training provision ensures we retain a fully operational and certified plant hire division with trained and competent operators who can deliver our projects safely and efficiently.

Why we continue to choose Bon-Accord Training?

“They provide a first class service which allows us to maintain a fully operational and certified plant hire division in our company, with the majority of our plant operators CPCS Competent Operators.

The staff and instructors are very attentive and knowledgeable which ensures that all our plant operators are fully aware of what is required of them to become a CPCS Trained Operator / Competent Operator. We choose to work with Bon Accord Training as they are a friendly, local, family run business; just like ourselves. We have worked with Bon Accord Training for over 10 years and we will continue to do so in the future.

Donna Miller – Miller Plant Ltd

**To discuss your requirements in more detail please contact
our dedicated team on 01358 723495 or email info@bonaccordtraining.co.uk**



Accredited
Training Provider

CP Construction Plant
CS Competence Scheme

Delivered by

