



CASE STUDY



Royal School of Military Engineering UK MoD

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Delivering education & training



Royal School of Military Engineering UK MoD

TQ as part of the Holdfast Consortium was selected to deliver a 30 year technical training contract at the Royal School of Military Engineering.

THE TRAINING REQUIREMENT

Training is required for the Corps of Royal Engineers (Sappers) across a spectrum of ages, ranks, abilities and course types.

The scope of the project includes the scheduling and delivery of multi-level training in a wide variety of artisan and operator skills, together with academic courses.

The training must be constantly undergoing development to ensure that it matches emerging needs and remains most cost effective.

THE TQ PROGRAMME

TQ's role within Holdfast is to deliver all of the highly specialised Plant Training at the training centre in Wainscott near Chatham with Crane Driver training taking place at Minley.

The training includes Construction Plant Competence Scheme certification for a large range of equipment including; Excavators, Graders, Bulldozers and Earth Movers.

Also provided is an Apprenticeship in Specialised Plant and Machinery Operations. This course is registered and certified by RECPD/REVETT and Construction Skills is the awarding body.

The training provided by TQ plays a vital role in the development of vocational and technical skills as well as reinforcing the military training ethos of service, discipline, duty and team working.

MEASURING SUCCESS:

The Corps of Royal Engineers has approximately 10,000 staff situated globally and of these around 4,000 successfully complete some form of training at RSME each year.

