



**ECS Engineering Services specialises in delivering maintenance, repair and replacement projects, for UK waterway management facilities and structures**

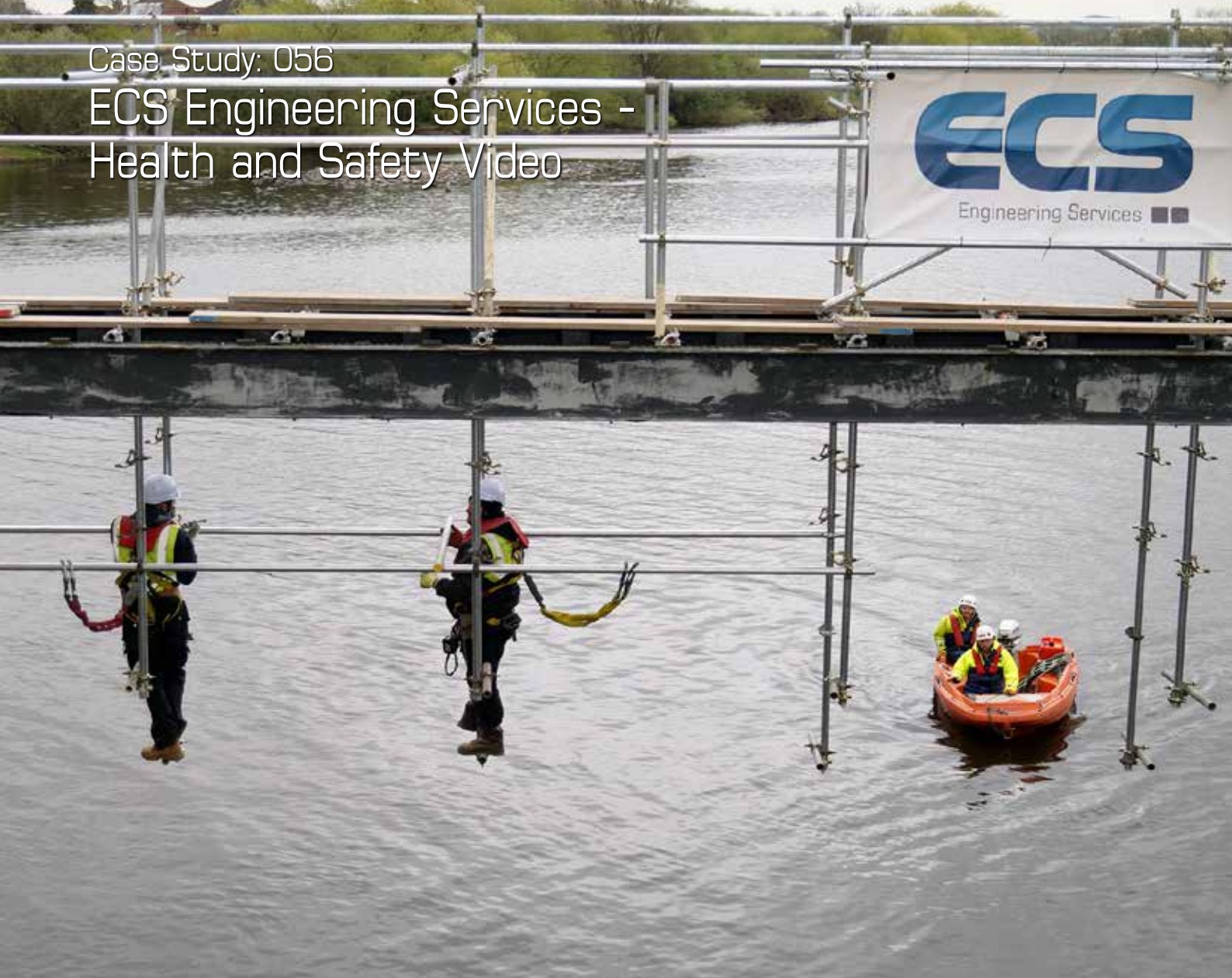
As part of that service ECS employs best practice from a Health & Safety perspective - on every project we undertake.

Not only do we want to protect our workforce, and the general public - but we also pride ourselves on bringing projects in on-time, and on-budget.

# ECS Engineering Services - Health and Safety Video

Case Study: 056

# ECS Engineering Services - Health and Safety Video



In order to do that we work safely and securely. The Environment Agency's current, pro-active maintenance and renewal programme for river structures and water management infrastructure - has brought us to Colwick Sluice, where: in order to refurbish the 'steel' structure of the large sluice gate system in the river Trent, there is a requirement to deploy additional river safety measures – during the assembly and disassembly of the scaffold system.

ECS completes a thorough risk assessment for every job we undertake; and we frequently call-in specialist contractors to help us provision for ideal site-safety conditions.

This ensures we deliver a safe site - and a smooth running project.

Organising safety training and demonstration exercises such as this ensures that if our safety measures 'are' called upon, then they are realised with the same reliability and

professionalism that we bring to delivering every turnkey electrical or mechanical project we complete.

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