



# Case study: Education



ELECTRICAL MECHANICAL PROCESS

## Client:

### Sewage pump station maintenance – special needs school

## Challenge:

A specialist building contractor contacted us when a sewage pumping station at a local school became faulty. It became apparent that the system had not been maintained for some time, as the fat levels on the control floats had grown considerably. As a result, one of the pumps ‘burnt out’ due to dry running.

## Result:

We cleaned the pumping station out using high pressure washers (removing fat build up in the process), and got the pumping station back up and running. We subsequently returned the faulty pump to our workshops for repair, before re-installing at a later date.