

Case Study

Customer: Addenbrookes Hospital, Cambs

Locations: Hospital Complex Site

Task: Inspecting, test sampling, reporting and remediating the hospital's boiler fuel supply system.

- Initial inspections of tanks and pipeworks
- Sampling of fuel for quality/contaminant testing
- Testing of initial and subsequent samples in our own UKAS approved laboratories
- Reporting results and required work to client
- Conducting Risk Assessment and proposing work scheduling to client
- Bringing fuel polishing equipment to site; effecting decontaminating procedure with regular monitoring and sample testing.
- Completing decontamination of all fuels and providing written reports.
- Entire project completed within six days and with zero disruption to patients or hospital operations.

Value: Confidential

