

# Tank Inspections & Cleaning

## Diagnose and repair storage tank faults

Without proper maintenance your fuel storage assets can become a business risk

Even the best quality fuels degrade over time, compromising not only the fuel itself but also your storage infrastructure. Our tank cleaning & inspection services can help mitigate a host of common problems that can threaten any fuel tank and connected pipework, regardless of their age, and help prevent fuel loss to degradation or leaks.

### What's involved in a tank inspection?

All of our tank services begin with a site visit by one of our experienced and qualified engineers - they will discuss your individual requirements with you before performing a thorough inspection of your fuel infrastructure.

If any remedial action is required we can repair any faults with minimal disruption.

### What testing methods do we offer?

Our engineers provide a number of fuel tank testing methods, including:

· OFTEC inspections

NDT tests

Pressure tests

EMMUA 159

### What's involved in tank cleaning?

Tank cleaning is an essential step in proper fuel maintenance. During a tank clean a team of our expert fuel engineers will attend your site and safely clear all sludge, water and contaminants from your tank. This can take the form of man-entry cleaning or fuel recirculation and filtering, depending on your infrastructure and requirements.

### Why choose Crown Oil Environmental?

- Crown Oil Environmental are the leading provider of fuel and tank services in the UK, with more than 70 years' experience of the fuel supply industry
- Our in-depth testing services can provide a clear indication of your fuel tank's health and current integrity levels
- With our turnkey fuel service solutions there is no need to engage multiple parties we manage your entire project from start to finish, ensuring that your tanks meet regulatory requirements with minimal disruption
- We can reduce the long-term risk of disruption to your operations and to the surrounding environment

Call our experts today on 0330 123 3399