LUBRON
WATER TECHNOLOGIES

# CHORLEY HOSPITAL
## CASE STUDY

Appointed to replace an underperforming incumbent at **Chorley Hospital**, we leveraged our strong regional presence and service excellence to secure the contract and drive additional equipment investment.

Lubron was initially appointed to replace two outdated units as part of a planned upgrade programme. However, during the site survey, our team identified a previously unreported issue with the ring main system, a critical finding, particularly within a hospital environment where system integrity and compliance are paramount.

The issue required immediate resolution to ensure operational continuity and patient safety. Our team acted swiftly to rectify the problem before proceeding with installation.The first replacement unit was successfully installed within two weeks, achieving a successful first round of laboratory results. The second unit is scheduled for installation in Q1 2026. The new equipment is expected to support the site reliably for the next decade.

### OsmoTherm Duplex System-SSD-950/500 1 GAC 1465-DV-G Carbon Filter

**Mark Skinner, Senior Estates Engineering Manager.**

*"After 20 years with the previous incumbent and several unsuccessful attempts to replace ageing equipment, the works were finally tendered. Lubron's proposal stood out. Not simply on price, but on the strength of their service offering. From consultancy and design support through to delivery and aftercare, the experience has been excellent, and their subcontractors delivered exactly what was required".* **NPS 9**

NHS

From plant performance to Legionella control, Lubron covers both.

**SPEAK TO OUR EXPERTS**