LUBRON
WATER TECHNOLOGIES

ROYAL VICTORIA HOSPITAL

CASE STUDY

Royal Victoria Hospital, has a long-standing relationship with Lubron, having previously partnered with us for equipment replacement. The confidence built through those successful projects has since led to further opportunities and continued collaboration.

The initial driver for the project was the condition of the existing plant equipment, which had been in operation for approximately 17–18 years. It was imperative that all works were carried out with minimal downtime to avoid disruption to hospital services.

As the project progressed, both the scope and working relationship developed significantly through collaboration between the delivery and business development teams.

The project also involved resolving significant challenges left by a previous incumbent supplier. Lubron stepped in to take full ownership, managing the project from start to finish in a timely, professional, and controlled manner.

217 METRES - STAINLESSSTEEL WELDEDRING MAIN 2.5" PER M

REPLACEMENT DUPLEX TWIN PASS RO SYSTEM FOR RVH CDU

Sam Hosick, Central Decontamination Unit.

"From the outset, Lubron instilled complete confidence in their approach. Their team operated with precision and urgency, delivering the works within tight turnaround times while ensuring the hospital remained functional throughout. In an NHS environment, where downtime simply isn't an option, their professionalism and ability to manage such a large-scale project seamlessly made a significant difference." **NPS 10**

NHS

From plant performance to Legionella control ,Lubron covers both.

SPEAK TO OUR EXPERTS