LUBRON
WATER TECHNOLOGIES

BOLTON DECONTAMINATION UNIT

CASE STUDY

The customer was experiencing ongoing reliability issues with an incumbent reverse osmosis (RO) system. Frequent breakdowns and repeated engineer visits were disrupting operations and increasing maintenance demands, making it clear that continual repairs were no longer the most effective long-term solution.

Following a comprehensive assessment of the existing installation, Lubron recommended replacing the ageing RO plant with a new, modern system designed to provide greater reliability, improved performance and long-term operational resilience.

The upgraded solution now provides the site with a dependable water treatment system built for longevity. By replacing the failing equipment rather than continuing reactive maintenance, the customer has benefited from improved system reliability, reduced unplanned service interventions and greater confidence in the continuity of their water treatment process.

GAC 2160
WATER SOFTENER - TWIN500
REVERSE OSMOSIS - OSMOSTAR S-1700 DUPLEX

Stuart Mellor, Decontamination Manager, SSDU

"The Lubron team consistently demonstrates professionalism and expertise. Their engineers arrive on site knowledgeable, well-prepared, and maintain a clean and professional approach throughout their work. Whenever we've had questions or needed support, Lubron has always been approachable and responsive. They inspire confidence through the quality of their workmanship, and we've been extremely pleased with the service they provide." **NPS 10**

NHS

From plant performance to Legionella control, Lubron covers both.

SPEAK TO OUR EXPERTS