

CASE STUDY



HAYLEY 247 DEXIS

AND EAGLEBURGMANN
DELIVER CRITICAL
OUT-OF-HOURS
SUPPORT TO
UK WATER AUTHORITY

CS025247

 **HAYLEY 247**
DEXIS

THE SITUATION

The pump system at the site comprised three inlet pumps. When two pumps failed simultaneously, only one pump remained operational, placing the water authority under immediate pressure to maintain supply. Emergency measures were implemented, including temporary over-pumping arrangements and the mobilisation of more than 50 road tankers to ensure continuity of service. Compounding the issue, the remaining operational pump was already showing signs of distress and required daily monitoring, further increasing the urgency of the repairs.

THE SOLUTION

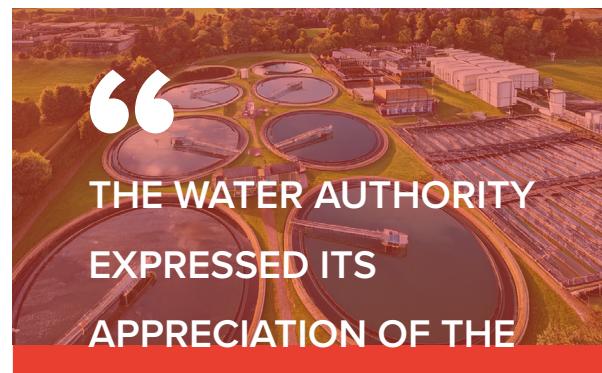
Through strong coordination, technical expertise, and a shared commitment to prioritising the customer's needs, both pumps were successfully repaired and returned to full operation. The rapid and reliable response minimised downtime, protected essential water infrastructure, and avoided a potentially serious pollution incident.

KEY VALUE AREAS**SERVICES**

The water authority expressed its appreciation for the professionalism, responsiveness, and teamwork demonstrated throughout the process, highlighting the importance of trusted partners who can be relied upon during critical situations.

THE RESULT

This project highlights the strong partnership between HAYLEY DEXIS and EagleBurgmann, and the technical excellence and dependable customer support it brings in the shape of effective, customer-focused solutions for the water industry.



“
THE WATER AUTHORITY
EXPRESSED ITS
APPRECIATION OF THE
WORK INVOLVED IN
THIS PROJECT
”

CONTACT US!

By providing expert industrial sealing solutions and responsive engineering support, both HAYLEY 247 DEXIS and EagleBurgmann continue to play a vital role in protecting critical water infrastructure and ensuring reliable service delivery.

Get in contact with our team, today!

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