

David Featherstone

MBA CEng FCIBSE BSRIA

Chartered MEP Engineer & Technical Expert

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David Featherstone is a renowned Chartered Engineer and Fellow of CIBSE with over 36 years' experience in Building Services Engineering, and a specialist in HVAC systems. As a former Engineering Director and Senior M&E Consultant, David has expertise in project management, technical direction, and sustainability strategies. He is renowned for his role as an Expert Witness in HVAC disputes, along with his leadership in MEP project implementation across various construction sectors.

Membership

- Fellow of the Chartered Institution of Building Services Engineers (FCIBSE)
- Chartered Engineer (CEng)
- Former Council Member, BSRIA (2012–2018)

Qualifications

- MBA, De Montfort University
- Diploma in Management Studies (DMS), De Montfort University
- Diploma in Building Services Engineering, University of Northumbria
- TEC HVCA Building Services Engineering, Basford College

Areas of Expertise

- Mechanical HVAC
- Building Services Engineering
- MEP Project Management
- Technical Direction
- Project Planning
- Contractor Supervision
- Sustainability Strategies
- Expert Witness
- BSRIA and CIBSE Standards
- Project Delivery
- Cost Estimation
- Tender Analysis
- Maintenance Planning
- Technical Reviews
- Financial Management of Projects

Bio

David Featherstone is a Chartered Engineer and building services specialist with over 36 years of experience across the construction industry. His expertise encompasses mechanical and electrical engineering, HVAC systems, project management, technical consultancy, estate condition surveys, and expert witness services.

Throughout his career, David has held senior positions including Engineering Director, Senior Change Manager, Quantity Surveyor, Technical Lead, Project Manager, Account Director, and Senior M&E Consultant. He has worked across a diverse range of sectors including healthcare, education, hospitality, retail, industrial, residential, commercial offices, defence, sport and leisure, and arts and heritage projects.

David has provided technical leadership on projects involving heating, cooling, ventilation, MEP installations, change management, cost estimating, tender analysis, preventative maintenance forecasting, and detailed technical reporting. He is recognised for his expertise in building services engineering, technical due diligence, and independent expert advisory services.

