



Welcome to the 11th edition of the IDWe Ltd Quarterly Newsletter. This summer, we're celebrating a major milestone: achieving **Achilles Certification** – a trusted mark of industry quality and compliance.


[Read Our News](#)

Read on for project highlights that show how our work continues to deliver performance, reliability, and innovation across London's commercial and industrial sectors.

Ian Wilford
 Managing Director
 IDWe Ltd



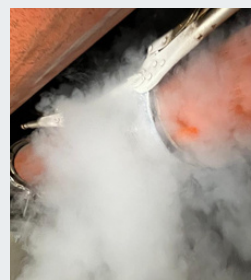
Valve Fitting and Pipeline Fabrication with Pipe Freezing



Several projects took place at the **Millennium Copthorne Tara Hotel in Kensington** including:

Isolating Boiler Circuits Without Downtime

We completed **13 Pipe Freezes** on critical flow circuits, enabling safe installation of isolation valves – without draining the system.


[Read Full Case Study](#)

Welding Pipework On and Off Site for Performance Upgrades

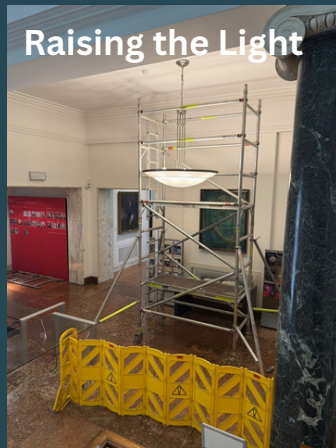
Pipework was fabricated both on- and off-site for boiler upgrade.


[Read Full Case Study](#)

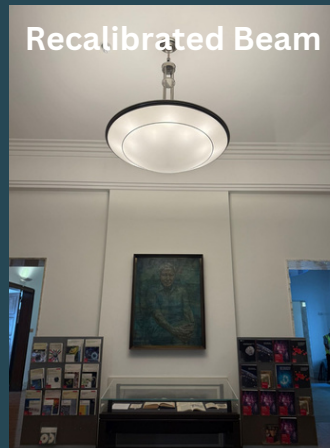
Precision Lighting Reset at The Royal Society for Science Week

THE
ROYAL
SOCIETY

Ahead of Science Week, our electricians resolved unexpected glare on a key painting exhibit by recalibrating the beam angle of a hanging light. Using our own mobile access tower, we safely raised the fitting and adjusted the light to distribute it evenly across the full height of the key portrait. The result: no glare, shadows, or disruption - just a clean, well-lit presentation ready for Science Week.



Raising the Light



Recalibrated Beam



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Shrink Fitting Services Using Liquid Nitrogen

The project was to install a larger nozzle into an existing Valve to increase the steam generator capacity.



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Sidcup Leisure Centre

BMS | Control Panels | Automation

Due to the expiry of the Lifecycle of the BMS Controls, we have recently concluded the replacement of Trend IQ3 with **IQ5 Controllers**. There are two control panels, controlling



heating and ventilation to the Leisure Centre, including the temperature of the swimming pools.

Each plant was transferred to the new control system one at a time so that the downtime of each plant was reduced to a maximum of 2 hours. In line with our standard procedure, we have replaced the IQView8 HMI's on each panel with **9" tablets**, each of which can access the controllers in both panels, utilising the **IQView Function** which is licensed to each controller. In addition, the original 963 BMS supervisor has been replaced by **Trend IQVision**.



[Read Our Case Studies](#)

Magpie
BMS SERVICES LTD

Our Sister Company

Thank you for reading. We look forward to working with you this summer and beyond.

 Connect with us:



 **Let's Work Together** To discuss your next project, please get in touch:

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