Heidelberg Materials

Improving energy delivery through innovative materials seminar

18 November 10:30 - 13:00, lunch provided

Reducing levels of delivered power remains a key measure of efficiency across electricity generation and distribution networks. Join us at **evoHub Clerkenwell**, for this specialist seminar to explore how innovative materials can improve network performance, reliability and long-term resilience.

This session will examine how material selection and specification decisions can influence project outcomes, helping engineers and infrastructure professionals make informed choices for future energy projects.

Click here to reserve your place



Programme and presenters

Join Heidelberg Materials **Adam Birkinshaw**, Technical Development Manager & Major Projects Manager, Concrete and **Lee Baldwin**, Head of Customer Technical Support, Concrete, as they discuss:

- How reducing “power not delivered” starts with informed material selection
- The impact specification decisions can have on network performance
- Lessons learned from organisations already delivering measureable results
- How engineers and specifiers can make more informed material choices for future energy infrastructure

How to find us

We are a five-minute walk from Barbican, Farringdon or Old Street underground stations.

Our address is

Heidelberg Materials evoHub,
Techspace
140 Goswell Road, London
EC1V 7AD

