

Electrification and autonomisation of yellow fleet

In-person Seminar 7 October, 11:00 - 13:00, lunch provided
Presented in partnership with Volvo

The electrification of vehicle fleet is a topic affecting most businesses. This in-person seminar will explore the journey of electrifying yellow fleet vehicles as a step toward decarbonisation. Attendees will gain insights into practical strategies using real-world examples, demonstrating how businesses are reducing carbon emissions through innovative technologies. The discussion will also touch on the future of fleet operations, including emerging trends such as autonomisation, while addressing the considerations involved.

This seminar is ideal for **fleet managers, operations directors, sustainability and environmental managers and technology specialists** involved in decarbonisation, fleet management and the adoption of innovative solutions such as electrification and future autonomy.

[Click here to reserve your place](#)



Programme and presenters

Join Heidelberg Materials' **Timothy Carter**, Project Director Autonomous Mining, and **Luke Morgan**, Fleet Manager, and Volvo, as they discuss:

- Decarbonisation by electrification
- Real-world implementation
- Emerging technologies and future outlook

How to find us

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

Our address is

[Heidelberg Materials evoHub, Techspace](#)
[140 Goswell Road, London](#)
[EC1V 7AD](#)

