

CO₂ reporting and reduction in the Supply Chain: Focus on transportation & logistics

Online Clinic
Thursday 25th May 2023
10:00am – 11:00am
Free of Charge – Member Only

Calculating your carbon footprint has several advantages, including cost savings, innovation, and compliance with regulations. Identifying and quantifying CO₂ emissions aids in the detection of excessive energy consumption or other inefficiencies. Mapping CO₂ emissions can help to improve eco-design, process optimisation, and the development of business models.

The event aims to deliver on these points:

- Scope & definition
- Why do Scope 3 emissions from transport & logistics apply to your business, and what is required by regulation?
- How to automate emission reports and differentiate between different precision levels of calculation (aggregated vs. on shipment-level)
- Identifying possibilities for decarbonization in global freight transportation
- Case studies
- Q&A

About the speaker - Tobias Bohnhoff, co-founder, Shipzero



Tobias is a former strategy consultant and Head of Market Analytics at Statista and Senior Consultant at LSP Digital.

- B.Sc. Geography, Hamburg University
- M.Sc. Management & Innovation, Steinbeis University, Berlin
- EU Climate Pact Ambassador and Deputy Head Region North at KI Bundesverband

About Shipzero



Shipzero is a data platform developed to calculate, analyse, and optimize the carbon footprint of global freight transportation. The platform provides a unique data perspective on logistics activities combining all relevant data sets from companies out of the logistics network. Curated actionable insights enable effective emission reduction, while taking care of time-consuming

and complex data gathering, calculation and reporting. This way, Shipzero facilitates the data-driven path to net¬ zero emissions for any company shipping goods around the globe. shipzero I Decarbonize your supply chain



BOOKING FORM

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| Company Name | | | |
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| Delegate Details | | | |
| Name (First & Last Name) | | Email Address | |
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| Please submit any pre-event questions for the presenters here | | | |
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For further information on this presentation, please contact Danish Zaiful Azri at danish.azri@chemical.org.uk or 01270 421230.