



WEBINAR SERIES

The **Chair in Energy Sector Management** at HEC Montréal presents:

Decarbonising Freight Transport: a review of the technical, operational and managerial options

Tuesday, Nov. 7th 2017 | 11:00am to noon (Eastern Time)

@ HEC Montréal – LIVE WEBINAR



Guest Speaker | Alan McKinnon

Professor of Logistics, **Kühne Logistics University**, Hamburg, Germany

Summary | Freight transport accounts for around 7-8% of greenhouse gas emissions. It has been identified as one of the most difficult sectors to decarbonise mainly because of the steep growth in freight traffic and heavy dependence on fossil fuels. This talk will examine the numerous options for achieving deep reductions in freight-related emissions. They will be assessed within a 'green logistics' framework and comprise supply chain restructuring, freight modal shift, improved asset and energy utilisation and a switch to lower-carbon energy sources.

Free event | Registration required

To register, send a confirmation email to energie@hec.ca

For more information

Contact energie@hec.ca

Visit energie.hec.ca

Tweet @HECenergie

Chair in Energy Sector
Management
HEC MONTRÉAL