



EMERGE

Evaluation, control and Mitigation of the EnviRonmental impacts of shippingG Emissions



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ABATEMENT OF THE EMISSIONS AND DISCHARGES OF SHIPPING

MAR 11 2021 | THURSDAY 09:00-11:00 (CET)

Agenda

09:00-09:05 Welcome

Prof. Jaakko Kukkonen, Finnish Meteorological Institute, Coordinator of the EMERGE project and Prof. Erik Fridell, Swedish Environmental Research Institute, Deputy coordinator of the EMERGE project

09:05-09:30 Overview of the EMERGE project: Work plan, achievements up to date and perspectives for the future

Prof. Jaakko Kukkonen, Finnish Meteorological Institute, Coordinator of the EMERGE project

09:30-09:55 Exhaust Gas Cleaning Systems an Environmental and Operational Experience from an Operator's Perspective

Valerie Chatterley, Consultant, Carnival Corp & plc.

09:55-10:20 Projected global scrubber washwater discharges under IMO's 2020 global sulfur cap

Dr. Liudmila Osipova, Researcher, The International Council on Clean Transportation

10:20-10:45 Potential impacts of scrubber discharges on the marine environments

Ass. Prof. Erik Ytreberg, Chalmers University of Technology

10:45-11:00 General Discussion



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