



SEMINAR “COMMON GREEN APPROACH”

Date: May 23, 2019
Location: St.Petersburg Chamber of Commerce and Industry,
Tchaikovskogo street 46-48, Big Hall, 2nd.floor, St.Petersburg

AGENDA

Time	Topics	Key speaker(s)
9.30-10.00	Registration Coffee	
10.00-10.15	Opening of the Seminar	Dr. Ludmila Karelina, SPb CCI Emmi Laukkanen, FMI
10.15-11.30	Comparison of Russian and Finnish approaches and methodologies for calculating emissions of greenhouse gases and other air emissions from vehicles using different types of fuel and energy FMI Air Quality dispersion modelling & Emission from Road traffic - - Data collection, emission calculations, - Air quality dispersion modelling Green Roadmaps for using alternative fuel vehicles and for creation the ITS for unmanned vehicles Road Vehicle Emissions Using Standards of Finland and Comparing to Those of EU	Vladislav Pavlov, TI Ltd. Emmi Laukkanen, FMI Svetlana Vorontsova, TI Ltd. Dr. Olli-Pekka Hilmola
11.30-12.00	Coffee-break	
12.00-13.30	A general over view of the FMI road weather model - The Implementation of the FMI road weather model on the road E-18 - The possible outcomes of the road weather model for the end user. - Road weather forecast verification - how the accuracy of the FMI and the IRAM road weather forecasts are compared Analysis of the influence of weather factors on emissions of greenhouse gases and other air emission from road transport and on dispersion in the atmosphere Lidar measurement results and processing methods	Ida-Reetta Virranjoki, Virve Karsisto, FMI Mark Vinogradov, IRAM Victor Frolkis, SPU
13.30-14.00	Discussion. Answers to Questions	

Mrs. Olga Minuk, Interpreter