

Programme

10:00 – 10:20	Official Opening	
	<p>Ms. Eva MOLNAR, Director, Transport Division, UNECE</p> <p>Ms. Anne MIROUX, Director, Division on Technology and Logistics, UNCTAD</p>	Welcome address
10:20 – 11:30	First session: Climate change and international transport networks - setting the scene <i>Moderator: Ms. Regina ASARIOTIS, Chief, Policy and Legislation Section, UNCTAD</i>	
	<p>Prof. Martin BENISTON, Head, Research Group on Climatic Change and Climate Impacts, University of Geneva</p> <p>Dr. Pascal PEDUZZI, Head, Global Change and Vulnerability Section, UNEP/DEWA/GRID-Europe</p> <p>Dr. Ulrich EBEL, Swiss Re</p> <p>Mr. Philippe CRIST, ITF Research Centre, ITF/OECD</p>	<p>The scientific basis</p> <p>Extreme events from climate change and related impacts on transport and connectivity</p> <p>Insurance risk in a changing climate</p> <p>Climate change impacts on transport networks and services: an overview</p>
11:30–11:45	Coffee Break	
11:45 – 13:00	Second session: Impacts and adaptation requirements - Inland transport networks <i>Moderator: Mr. Erdem DIREKLER, Head, Foreign Relations Department, Ministry of Transport, Turkey, Chairman WP. 5</i>	
	<p>Prof. Christopher BAKER, Centre for Railway Research and Education, University of Birmingham, UK</p> <p>Mr. Jerzy WISNIEWSKI, International Union of Railways, UIC</p> <p>Mr. Robert M GALBRAITH, Highways Team, Transport & Development, Jacobs Engineering UK</p> <p>Mr. Bas TURPIJN, Ministry of Transport, Public Works and Water Management, Netherlands</p>	<p>Railway networks</p> <p>Adaptation of Rail Infrastructure to Climate Changes: results of ARISCC project</p> <p>Road networks: a Scottish perspective</p> <p>Inland waterway networks: the Dutch experience</p>
13:00 – 15:00	Lunch break	
15:00 – 16:00	Third session: Impacts and adaptation requirements - Maritime transport networks and supply chains <i>Moderator: Mr. Michalis P. ADAMANTIADIS, Chief, Transport Facilitation and Economics Section, UNECE</i>	
	<p>Prof. Hercules HARALAMBIDES, Director, MEL, Erasmus University, Rotterdam, Netherlands</p> <p>Mr. Austin BECKER, Emmet Interdisciplinary Program for Environment and Resources, Stanford University</p> <p>Mr. Michael SAVONIS, Department of Transportation, United States</p>	<p>Shipping and supply chains: potential economic impacts</p> <p>Impacts of climate change on seaports: results of a global survey</p> <p>Seaports and hinterland connections: impacts and adaptation requirements</p>
16:00 – 16:45	The way forward, conclusions and recommendations <i>Moderators and participants</i>	