

Programme

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