



International Conference on Resilience in Mobility & Logistics Challenges & Opportunities

4-5 December, 2023

Qatar University, Student Affairs Building (I-11)

AGENDA Day 1: 4 December 2023

Time	Event Description
8:00 - 9:00	Registration and Networking
9:00 - 9:05	Opening Remarks: Dr. Shima Al-Quradaghi , Director: Qatar Transportation and Traffic Safety Center, Qatar University
9:05 - 9:20	Keynote Speech: Sheikh Dr. Soud Khalifa Al-Thani , Director: Green Development and Environmental Sustainability Department, MECC
9:20 - 10:30	Session: Resilience Mobility, Logistics and Climate Change Mr. Hamad Al Marri , Director of Road Transport Licensing, Ministry of Transport Mr. Abdulla Al-Binali , Director Investor Relations & Technical Support Acting Director Marsa Port, Qatar Free Zone Authority Mr. Setrak Khatchikian , Senior Director – Transport, GWC Panel Discussion (Moderator: Dr Nuri Onat)
10:30 - 11:00	Coffee/Networking Break
11:00 - 12:10	Session: Resilience in Land Transport Dr. Esmat Zaidan , Associate Professor of Public Policy, Hamad Bin Khalifa University Mr. Faisal Al Nuaimi , Karwa Academy Director, Mowasalat Dr. Shahram Tahmasseby , Research Associate, Qatar Transportation and Traffic Safety Center, Qatar University Panel Discussion (Moderator: Dr Wael Alhajyaseen)
12:10 - 13:30	Prayer and Lunch



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AGENDA Day 2: 5 December 2023

Time	Event Description
9:00 - 9:20	Registration and Networking
9:20 - 10:30	<p>Session: Scientific approaches for assessing Resiliency in Mobility</p> <p>Prof. Mohamed Haouari, Professor, Department of Mechanical and Industrial Engineering, Qatar University, Qatar</p> <p>Prof. Abdelaziz Bouras, Professor, Computer Science and Engineering Department, Qatar University</p> <p>Dr. Mohamed Kharbeche, Asst. Research Professor, Qatar Transportation and Traffic Safety Center, Qatar University</p> <p>Panel Discussion (Moderator: Dr. Mohamed Kharbeche)</p>
10:30 - 11:00	Coffee/Networking Break
11:00 - 12:10	<p>Session: Sustainable and Resilient Mobility in Qatar</p> <p>Dr. Adel Elomri, Associate Professor, Division of Engineering Management and Decision Sciences, Hamad Bin Khalifa University</p> <p>Dr. Sara Al-Haidous, Commercial Planning & Optimization Superintendent QatarEnergy</p> <p>Dr. Nuri Onat, Associate Professor, Qatar Transportation and Traffic Safety Center, Qatar University</p> <p>Panel Discussion (Moderator: Dr. Shahram Tahmasseby)</p>
12:10- 12:30	Closing Remark
12:30- 13:30	Prayer and Lunch