



In 2023, 54.8% of the world's population was reported to live in urban environments. Road transport in these areas is responsible for a big part of the total greenhouse gas emissions. With urban dwellers expected to account for two-thirds of the worldwide population by 2050, there is an urgent need to double down on efforts towards making urban mobility more sustainable.

This webinar will bring together representatives from the main pillars of urban mobility: public transport, urban logistics, active (soft) mobility, electric mobility, etc. along with policymakers and public authorities driving implementation – e.g. via Sustainable Urban Mobility Plans (SUMP). Panellists will discuss some of the ongoing drives across the various sectors in their parts of the world to decarbonise mobility.

Join us to take part in this interesting discussion and hear about what awaits you at the ITS World Congress in Dubai!

AGENDA	
<b>Webinar #1</b>	<b>Decarbonising Urban Mobility</b>
<b>Date and Time</b>	<b>27 March, Wednesday, 14:00 – 15:00 pm CET</b>
<b>Speakers</b>	<ul style="list-style-type: none"> <li>• <b>Joost Vantomme</b> – CEO, ERTICO-ITS Europe - <i>ERTICO's Congress mission &amp; welcome</i></li> <li>• <b>Vladimir Vorotovic</b> – Director of Strategy and Innovation, ERTICO-ITS Europe - <i>panel moderation</i></li> <li>• <b>Khaled Al Awadhi</b> - Transportation Systems Director, Road and Transport Authority</li> <li>• <b>Dr Young-Jun Moon</b> - Professor &amp; ISO TMB, ITS Asia-Pacific</li> <li>• <b>Carol Schweiger</b> - President Schweiger Consulting LLC, ITS America</li> <li>• <b>Suzanna Kraak</b> - Policy Officer, DG Research and Innovation, European Commission</li> <li>• <b>Mika Kulmala</b> - Project Manager, City of Tampere</li> </ul>