MORE TEN-T Corridors Workshop

25th February 2020, Budapest, Hungary

When: Tuesday, 25th February 2020, 11:00-18:00

Where: BKK Headquarters, 19-21 Rumbach Sebestyén utca, Budapest, H-1075, 8th floor

Agenda

	Site visit
11:00 – 13:00	Kelenföld railway station
13:00 – 14:00	Lunch
14:00 – 14:30	Introduction to the MORE Project
14.30 – 15.30	EU policy on TEN-T Corridors Overview of TEN-T policy, Revision of TEN-T guidelines, CEF funding instrument, Urban Nodes/TEN-T interface: barriers and solutions Polis The Vital Nodes Toolbox Strategic advice to practitioners who plan for TEN-T infrastructure in urban nodes. Recommendations for better freight and logistics planning in urban nodes on the TEN-T network Polis Integrating active mobility infrastructure into the TEN-T guidelines A selection of case studies about interactions between TEN-T networks/projects and walking/cycling infrastructure: problems, best practices, and emerging recommendations for the upcoming revision. European Cyclists' Federation
15.30 – 15.45	Coffee break
15.45 – 17:20	 Cities & regions perspective Methods and good practices for integrated land use, infrastructure and mobility planning at the interface between urban/regional and TEN-T corridor levels. The challenge: Towards integrated planning in SUMP Bologna Metropolitana. Mauro Borioni, Metropolitan City of Bologna Developing a system of categories for Vienna's roadspace. Thomas Vith, Urban Innovation Vienna Ljubljana Urban Region SUMP: new mobility planning solutions for achieving better traffic flow. Matej Gojčič, Regional Development Agency of the Ljubljana Urban Region Vision Sofia 2050: TEN-t's push for better infrastructure planning. Kaloyan Karamitov, Vision Sofia 2050

17:20 – 17:50	The concept of street design within Functional Urban Areas Urban transport policy and street design to increase corridor capacity. Recommendations from the CREATE project. Vectos
	Budapest MORE Pilot. The Budapest connection to the TEN-T Network. BKK, Centre for Budapest Transport
17.50 – 18.00	Wrap up and conclusions