

JANUARY		FEBRUARY		MARCH		APRIL		MAY		JUNE	
Due date	20.12	21.01	21.02	21.03	21.04	20.05					
<ul style="list-style-type: none"> • Sustainable transport relies on rail • Increased investment funding opportunities • Boosting rail passenger and freight transport 	<ul style="list-style-type: none"> • Cross-border interoperability • Rolling stock to meet transport needs • Urban rail transport development 	<ul style="list-style-type: none"> • A true Single European Rail Area • Greener and more reliable rail services • Infrastructure projects 	<ul style="list-style-type: none"> • R&I in rail • Opportunities rail brings to the society and economy • Interconnected and intermodal transport system 	<ul style="list-style-type: none"> • Shaping the transport choice • New products and solutions for rail infrastructure • Smart is better for travelling 	<ul style="list-style-type: none"> • Rail, at the core of multimodality • Sustainable transport in urban areas • Rail passenger transport development 						
JULY		AUGUST		SEPTEMBER		OCTOBER		NOVEMBER		DECEMBER	
Due date	21.06	21.07	19.08	21.09	21.10	21.11					
<ul style="list-style-type: none"> • Why rail is the greenest mode • Unlocking the potential of rail connectivity • Rail freight transport development 	<ul style="list-style-type: none"> • Modal shift to more sustainable transport • Cross-border rail connections • Satisfying the requirements and needs of urban mobility 	<ul style="list-style-type: none"> • Innovation moves rail towards sustainability • TEN-T completion improves regions' accessibility • Railways' answer to climate and transport challenges 	<ul style="list-style-type: none"> • Accelerated ERTMS deployment • Rail and inland waterways create a sustainable transport system • Rail capacity for future modal shift expectations 	<ul style="list-style-type: none"> • Rail capability to tackle climate change • Removing disparities in rail connectivity • Sustainable and reliable integrated mobility 	<ul style="list-style-type: none"> • High-speed rail development • Industry potential to increase rail competitiveness • Vital links and nodes 						

Permanent topics:

- Signalling and communication
- Digital technologies
- ERTMS deployment
- Investment
- Green Deal
- Rail infrastructure
- High-speed transport
- Electrification
- Traction
- TEN-T/ Rail Freight Corridors
- Urban rail transit – metro, light rail, tram
- Rail passenger transport
- Rail freight transport
- Rolling stock
- Strategies for rail development
- R&I
- Products and solutions
- Climate change
- Education / training
- Rail competitiveness

Regions:

Asia, Africa, Americas (North and South America), Europe, Oceania.