## Developments related to the work of the <br> International Transport Forum

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Transport Analyst

## Quality charter implementation

- The «Quality Charter for International Road Haulage Operations under the ECMT Multilateral Quota System» was approved by the Ministers at the ITF Summit on 28 May 2015 in Leipzig, Germany.
- The aim is to promote the highest quality transport in all ECMT countries, including on a social level, as one of the main pillars of the Multilateral Quota System development.
- Currently:
- Sub-Group on the Qualitative Development of the ECMT Quota
- Member Country Applications for Quality Charter compliance status
- Ongoing measures taken in non-EU Countries on implementation of Quality Charter provisions


## ECMT multilateral quota distribution criteria

- At the meeting of the Group on Road Transport on $24^{\text {th }}$ September 2015 it was proposed to re-examine the ten criteria for ECMT multilateral quota distribution, which were agreed in 2005/2006 by the Ministerial decision, along the Four Ministerial principles on multilateral quota development ("Moscow principles").
- Currently there are ten criteria used for calculation of distribution of basic quota between the member countries.
- They have played their role for a number a years, but a new age of the Multilateral Quota system is coming with the adoption of the Quality Charter, and the approach to calculate the Quota levels should be revised.


## DECARBONI SI NG TRANSPORT

> Objective: A commonly acceptable pathway to bring Transport emissions to zero by 2050

- Transport represents $23 \%$ of all energy-related emissions and growing
- COP21 created political pathway with 5-year reviews of national decarbonisation commitments starting in 2020
- Paris Agreement does not include any specific component dedicated to Transport
- Transport has an opportunity to play now the important role that it holds in mitigating climate change


## A Quantitative and Inclusive Project

- Quantitative: A computer model covering all modes of transport
- Allowing rigorous and coherent analysis of policies and outcomes across the world
- Considering the global exogenous factors (demographics and urbanisation, economic development, digital connectivity, etc.) and their impact on transport emissions
- Simulation of technological evolution, alternative policy paths, and their expected outcomes. Adjustments to evolving results
- Inclusive: dialogue and engagement with many partners
- Countries, multilateral organisations, technology providers, operators and other service providers, regulatory agencies, NGO's, etc.


## WHY ITF

$>$ Best-in-class modelling tools

- At global scale and at urban scale
> Best platform for dialogue
- Only intergovernmental organisation dealing with all modes of transport
- Wide geographic diversity and $\mathrm{CO}_{2}$ emissions profile amongst membership
- Established Corporate Partnership Board, bringing together 19 leading companies from all over the world, developing longstanding projects since 2014
- Strong relations with key multilateral institutions, corporate sector and other relevant stakeholders


## ITF Annual Summit

- Leipzig, since 2008
- Ministerial Meeting and Declaration from Ministers, Ministers' Roundtables
- Debates with Ministers and leaders of industry, research, civil society, and media
- Bilaterals and networking
- Gala Dinner, Presidency Reception, VIP lunch
- Transport Awards
- Cultural and technical tours
- Exhibition



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## Summit Programme

- Plenary:
- The transport we want: Green, efficient and inclusive
- Infrastructure renewal for greener and more inclusive transport
- The power of choice: How is travel demand shaping cities?
- Open Ministerial: Innovation for greener and more inclusive transport
- Panel sessions on green and inclusive transport
- I nteractive sessions: ITF Masterclass, lunchtime sessions, Networking Breakfast, Presidency Reception, Technical Tours, Side Events, ITF Open Stage Café presenations and debates....
- Networking events: Cultural tours, Cocktail Reception, Gala dinner...


## Confirmed Speakers <br> (selection)



Anna J ohansson
Minister for Infrastructure Sweden


JB Straubel
Chief Technical Officer Tesla Motors


Alexander Dobrindt
Federal Minister of Transport and Digital Infrastructure Germany


J ochen Eickholt
CEO
Siemens Mobility


Hans Christian Schmidt Minister for Transport and Building Denmark


Rolf Habben J ansen
CEO
Hapag Lloyd


Secretary-General International Transport Forum


Robin Chase
Founder
Zipcar, Veniam

## Thank you!

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