

CLRTAP – longstanding multilateral environmental treaty



UNECE



active

Areas of work

- Policy: international agreement to reduce transboundary air pollution
 - Protocols set targets and goals to reduce key pollutants that cause acid rain, smog and ozone, heavy metals and persistent organic pollutants (POPs) and have serious health and environmental impacts
- Science underpinning policy: Key tenet
 - The Cooperative Programme for Monitoring and Evaluation of the Long-range Transmission of Air Pollutants in Europe (EMEP) and the Working Group on Effects
- Monitoring of compliance and implementation of obligations
- Capacity-building and awareness-raising



3

ENVIRONME

Achievements









- Convention report to the Executive Body
- All decisions are taken at the Executive Body provide direction to the WGSR, EMEP and WGE





Role of the Task Force on Techno-economic Issues



- At the same time, experts involved in the discontinued Task Force on Heavy Metals and Task Force on POPs joined the new Task Force TFTEI, which began its work in 2015
- Basic mandate:
 - Update, assess and provide information on emissions abatement technologies to reduce SO2, NOx, VOCx, PM (including black carbon), heavy metals and POPs from stationary and mobile sources, including costs
 - Provide techno-scientific assistance to countries in Eastern Europe, the Caucuses and Central Asia
 - Assist the Implementation Committee and cooperate with other technical bodies of the Convention as well as outside of it, as needed



Revised mandate of TFTEI







Revised mandate of TFTEI

<text><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item>

Long-Term Strategy





16

- The technical background on emission abatement techniques was developed by the Task Forces on Techno-Economic Issues and Reactive Nitrogen under the Working Group on Strategies and Review.
 - The Task Force on Techno-Economic Issues and the Task Force on Integrated Assessment Modelling should continue to improve their estimates of the cost of air pollution's impact on human health and ecosystems, the cost data and the cost-effectiveness of abatement measures and the costs of inaction.



ENVIRONMEN

16



