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# MOVING TOWARDS CLEAN AIR FOR EUROPE

25-26.09.2024.

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SECOND  
INTERNATIONAL  
CONFERENCE  
ON AIR POLLUTION

## PROGRAMME

Day 1 - 25 September 2024

8:30-9:00 Virtual welcome coffee/tea and connection checks

9:00-9:15 Opening

**Anikó Raisz**, state secretary, Ministry of Energy, Hungary (*tbc*)

**Gábor Szanka**, chief executive, HungaroMet Hungarian Meteorological Service, Hungary

**Guido de Wilt**, policy officer, European Commission

### Plenary session

9:15-9:45 **Guido de Wilt**, policy officer, European Commission

**Key updates and policy context: Navigating the new directive (tbc)**

9:45-10:15 **Stijn Janssen**, program manager, VITO

**ATMOSYS, modelling toolbox to support the AAQD implementation**

### Session I.

10:15-10:35 **Tamás Szigeti**, Nóra Koplányi, Ildikó Babcsány, Orsolya Tamás-Józsa, Barbara Bezegh  
**Improving air quality in Hungary: A comprehensive approach to emission reduction and community engagement in the LIFE IP HungAIRy**

10:35-10:55 **Tomasz Pietrusiak**  
**LIFE Integrated Project “Implementation of Air Quality Plan for Małopolska Region – Małopolska in a healthy atmosphere”**

10:55-11:10 Virtual coffee/tea break

### Session I. (cont.)

11:10-11:30 **Barbara Kubiak, Helena Jadwiszczok-Molencka (tbc)**  
**Summary of results from the first phase of the Silesia Blue Sky Restored LIFE IP**

11:30-11:50 **Giulia Righi, Lucia Ramponi, Katia Raffaelli**  
**LIFE IP PREPAIR**

11:50-12:10 **Júlia Čaplová**, Zuzana Kopinová, Dana Stopková, Jana Palúchová, Katarína Mičáková, Marta Bejdáková  
**New measures for tackling emissions in Slovakia**

12:10-12:30 **Yana Kirilova, Dochka Velkova**  
**Towards cleaner air in Bulgaria with LIFE IP CLEAN AIR**

12:30-13:00 Virtual lunch break

## Session II.

13:00-13:20	<b>Tymoteusz Sawiński</b> , Magdalena Korzystka-Muskała, Joanna Kubicka, Anetta Drzeniecka-Osiadacz, Marek Kowalczyk <b>Air quality forecasts and measurements and how we use them in educational way - experiences of LIFE-MAPPINGAIR/PL Project</b>
13:20-13:40	<b>Anna Lorynowicz</b> <b>Effective implementation of the Air Quality Plan for the Podkarpackie Voivodeship, taking into account the problem of energy poverty: Podkarpackie – Live and Breathe</b>
13:40-14:00	<b>Maciej Rojewski</b> , Robert Mazurkiewicz-Biczuk, and the LIFE AQP Opolskie 2019 Project Team <b>Implementation of the air quality management system in the local governments of the Opole Voivodeship</b>
14:00-14:20	<b>David Kelleghan</b> , Dermot Burke, Patrick Malone, Stijn Vranckx, Lisa Blyth, Patrick Kenny <b>Emissions ModEling and FoRecasting of Air in IreLanD – LIFE EMERALD</b>

End of Day 1

## Day 2 - 26 September 2024

9:30-10:00 **Virtual welcome coffee/tea and connection checks**

## Session III.

10:00-10:20	<b>Cathy Wing Yi Li</b> , Claire Granier, Thierno Doumbia, Renske Timmermans, Gabriele Pfister, Rajesh Kumar, Mikhail Sofiev, Marc Guevara, Nicolas Huneeus, Dan Mo, Olivier Salvi, Bastien Caillard, Guy Brasseur <b>Overview of the AQ-WATCH Toolkit and the lessons learnt from its co-development process</b>
10:20-10:40	<b>Plamenko Tais, Sanela Salihagic</b> <b>Air quality management in Sarajevo (tbc)</b>
10:40-11:00	<b>Melas Dimitrios</b> , Parliari Daphne, Economou Theo, Kushta Jonilda, Giannaros Christos <b>Quantifying mortality burden from combined environmental stressors: the LIFE SIRIUS approach</b>
11:00-11:20	<b>Jovan Javorac</b> , Miroslav Ilić, Dejan Živanović, Marija Jevtić <b>Impact of nitrogen dioxide exposure on the risk of severe acute exacerbations in chronic obstructive pulmonary disease</b>

11:20-11:40 **Virtual coffee/tea break**

#### Session IV.

11:40-12:00	<b>András Hoffer</b> , Ádám Tóth, Beatrix Jancsek-Turóczi, Tibor Ajtai, Szabolcs, Hodovány, András Gelencsér <b>Identification of waste burning based on the physicochemical properties of aerosols emitted from chimneys</b>
12:00-12:20	<b>Claudia Schön</b> , Juho Louhisalmi, Kamil Krpec, Isaline Fraboulet, Benjamin Cea, Hans Hartmann, Jarkko Tissari <b>Novel real-life test protocol for log wood stoves during round robin</b>
12:20-12:40	<b>Claudia Schön</b> , Juho Louhisalmi, Kamil Krpec, Isaline Fraboulet, Benjamin Cea, Hans Hartmann, Jarkko Tissari <b>Novel method for TPM determination – Combination of ENPME and Porous Tube Dilution</b>
12:40-13:00	<b>Kristóf Pázmándy</b> <b>Introduction to the LIFE-IP NORTH-HU-TRANS (<i>tbc</i>)</b>

End of the Conference