Partnership for improving air quality in the Western Balkans

Overall objectives:

- 1) An increased number of children and youth are informed agents of change for improving air quality
- 2) Improved fulfilment of EU requirements in Chapter 27 on air
- 3) Improved access to information & increased opportunities for engagement in environmental policy processes

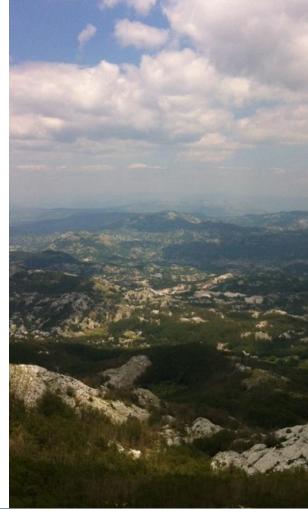






Network meeting #2 Role of Local Self governments in Air Quality Management

- Improving AQ is a shared responsibility both nationally and regionally
- Local Self Governments have an important role in implementation of the Green Agenda for the Western Balkans, Depollution pillar
- Local Self Governments are close to citizens
- Capacities for AQ management at local level varies but is overall limited
- Cooperation between national and local level is key for improving Air Quality



UNICEF

- 1336 young people in 95 municipalities engaged
- Youths asks for improved air quality delivered in 95 municipalities
- Youth Air Declarations in two territories
- Curricula improvement, teaching materials, teacher trainings
- Assessments of child and youth sensitive Municipal Air Quality Action plans









Agenda for the 2nd regional network meeting for the programme: Partnership for Improving Air Quality in the Western Balkans

The role of local self-governments in air quality management and communication

Hotel Metropol in Ohrid, North Macedonia November 8-9, 2023

Tuesday 7th of November

19:00 - 21:00 Dinner at hotel

Wednesday 8th of	November 2023
8:30 - 9:10	Welcome and opening remarks UNICEF, MoEPP, Swedish Embassy, SwEPA
9:10 – 9:20	Introduction to the meeting Annakarin Lindberg, SwEPA and Maria Osbeck, UNICEF
9:20 – 10:00	Presentation of report: "Local government obligations and national level guidance to local governments in air quality management in the Western Balkans" Annokarin Lindberg and Sarah Barnekow, SWEPA and Jana Belcheva Andreevska, NALAS
10:00 - 10:30	Coffee
10:30 - 11:00	Group discussions regarding results of NALAS report
11:00 - 11:15	Air Quality Management and Air Quality Planning Dr. Christian Nagl, EU4Green
11:15 - 11:40	Coordination between national institutions and LSGs for air quality planning in Montenegro Branka Knežević, the Capital Podgorica, Dana Krezović, Pljevlja municipality, Lidija Śćepanović, EPA Montenegro, Gordana Dukanović, EPA Montenegro
11:40 – 12:05	Coordination between national institutions and LSGs for air quality planning in North Macedonia Aneta Stefanovska, MoEPP and Tomislav Andreev, Strumica Municipality









12:15 - 13:45	Lunch
13:45 - 14:15	How the Swedish EPA works with municipalities Henrik Larsson, SwEPA
14:15 - 14:45	Air quality plans from the perspective of the Swedish municipality Östersund Hanna Lundqvist, Östersund municipality
14:45 - 15:30	Assessment of child and youth sensitivity in air quality plans Antonio Jovanovski, UNICEF and Sarah Barnekow, SWEPA
15:30 - 16:00	Coffee
16:00 - 16:45	Group discussions regarding inclusive and child and youth sensitive air quality plans
16:45 - 16:55	Conclusions
17:00 – 17:15	Early Demonstration of Emissions Inventory Toolkit Olivier Tasse and Eef van Dongen, SMHI
19:00	Dinner

Thursday 9 th of November 2023		
8:30 - 9:00	Introduction	
9:00 – 9:45	Presentation of Social and Behavioral Change Communication Antonio Jovanovski and youth representatives, UNICEF	
9:45 - 10:05	Air quality communication in Sweden Olivier Tasse, SMHI	
10:05 - 10:35	Coffee	
10:35 -11:00	Air Quality Communication in Kosovo ¹ Mentor Shala, Ministry of Environment and Spatial Planning of Kosovo, and Visar Berisha, SwEPA	
11:00 - 11:25	Air Quality Communication in North Macedonia Aneta Stefanovska, MoEPP	
11:25 - 11:50	Air Quality Communication in Bosnia and Hercegovina Jessica Henecke Dahl and Sarah Barnekow, SwEPA	
11:50 - 12:30	Group discussion about air quality communication	
12:30 - 13:00	Wrap-up and close meeting	
13:00	Lunch	

¹All references to Kosovo in this document shall be understood to be in the context of the United Nations Security Council resolution 1244 (1999).











Study on local government obligations

Objectives of the SwEPA/SMHI program:

- Increased processing capacity of emission data
- Increased capacity for guidance towards Local Self Governments
- Increased public accessibility to AQmeasurements
- Regional dialogue on availability, acquisition and usage of AQ-data established

