



Delivering Multiple Benefits for Clean Air and Climate

10 December 2018

Katowice, Poland

10:00-11:00

Cote d'Ivoire's Climate Pavilion
(Zone E, First Floor)

Background:

The IPCC 1.5°C Special Report concluded that the path we take to reach the 1.5°C target is crucial and the current mitigation ambition in the Nationally Determined Contributions (NDCs) is insufficient to put the world on a safe path. We must change course on emissions in the next decade. And this means:

- Addressing all climate forcing emissions, including SLCPs, is necessary, and
- An integrated multiple-benefits approach can enable ambitious action by maximizing multiple-benefits and avoiding negative trade-offs.

In this context, Cote d'Ivoire and the Climate and Clean Air Coalition are showcasing Cote d'Ivoire's work on and plans to undertake an integrated assessment of air pollution and climate, and the power of an integrated multiple-benefits approach for empowering good policy, resource mobilization, and enhanced ambition. Representatives from Cote d'Ivoire will be joined by speakers from the Stockholm Environment Institute and the Climate and Clean Air Coalition to discuss the new capacity of the LEAP-IBC tool to quantify the multiple benefits of climate and air quality actions and the CCAC's multiple-benefits pathway framework.

Opening (10 minutes)
<ul style="list-style-type: none">• Gustave Aboua, General Director for Environment and Sustainable Development
Presentation: The Cote d'Ivoire National Action Plan for Reducing Short-lived Climate Pollutants (15 minutes)
<ul style="list-style-type: none">• Ange-Benjamin Brida, National SLCPs and CCAC related activities Coordinator, Ministry of Environment and Sustainable Development
Presentation: LEAP-IBC (10 minutes)
<ul style="list-style-type: none">• Charlie Heaps, Senior Scientist, Stockholm Environment Institute (SEI)
Presentation: Multiple Benefits Pathway Framework (10 minutes)
<ul style="list-style-type: none">• Nathan Borgford-Parnell, SAP and Science Affairs Coordinator, Climate and Clean Air Coalition (CCAC)
Q&A (20 minutes)