

Sustainable and Efficient Cooling for a Warming Planet: Challenges, Opportunities and Solutions

16:45-18:00(UTC), 10 November 2021 @Multimedia Studio 3

As the planet warms the need for sustainable cooling for all is growing. This event examines how the cooling sector can improve climate outcomes through end-of-life disposal or hydrofluorocarbons, improved efficiency, and increased speed and ambition to phase out high global warming refrigerants.

Virtual audience through YouTube UNFCCC official channel: <https://youtu.be/-B7iCSttcQo>
Badge holders are advised to participate through the COP26 platform.

Agenda

Moderator

Sophie Bordat, COP26 High Level Champion



Opening & Keynote

Yutaka Shoda, Vice-Minister for Global Environmental Affairs, Ministry of the Environment Japan

Inger Andersen, UNEP Executive Director

Presentations

Presentation on preliminary key messages and good practice examples from the Resource Book for the Life Cycle Management of Fluorocarbons

Yurie Osawa, Deputy Director, Office of Fluorocarbons Control Policy, Ministry of the Environment, Japan

Makoto Kato, Overseas Environmental Cooperation Center, Japan

Luong Quang Huy, Head, Climate Change Mitigation Division, Department of Climate Change, Ministry of Natural Resources and Environment, Viet Nam

Teddy Mugabo, CEO Rwanda Green Fund

Eleni Myrivili, Senior Advisor for Resilience and Sustainability, City of Athens

Closing Remarks

Kevin Fay, Alliance for Responsible Atmospheric Policy



Jointly organized by Japan, Climate and Clean Air Coalition to Reduce Short-Lived Climate Pollutants (CCAC), Institute for Governance and Sustainable Development (IGSD), Alliance for Responsible Atmospheric Policy and Overseas Environmental Cooperation Center, Japan (OECC)