



OFFICIAL SIDE EVENT

Monday 6 November 15:00 - 16:30 | COP23 UNFCCC Meeting Room 9, Bonn Zone

Renewables working together: staying below 1.5°C with renewable energy



#Renewables4Climate

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Background

Solar, wind, bioenergy, hydropower and geothermal offer real and ready solutions to combat climate change and are key tools in reducing effects of climate change. The side event will showcase examples of the strengths of renewable energies and how they can be deployed in order to stay below 1.5°C increase.

About the organisers

The REN Alliance is a coalition of five renewable industry organizations that works towards a world where our energy needs are met primarily by renewable sources. Its mission is to to demonstrate how renewables can work together in different local, national and regional contexts to meet the world's energy needs. The Alliance includes the International Solar Energy Society (ISES), the World Wind Energy Association (WWEA), the International Hydropower Association (IHA), the International Geothermal Association (IGA), and the World Bioenergy Association (WBA).

Speakers

Moderator: Joanna Costello, ISES

Marit Brommer, IGA Stefan Gsänger, WWEA Remigijus Lapinskas, WBA David Renne, ISES Peter Rae, WWEA Mathis Rogner, IHA

Audience

This event is intended for anyone interested in advancing renewable energies as a solution to climate change, as well as those interested in learning about renewable energy systems.

