



# The Nexus Chemistry – Climate Change: Understanding Trends, Risk and Opportunities

## Session 1: Role and importance of the chemical industry for tackling climate change

**Date:** Thursday, September 2<sup>nd</sup>, 2021

**Time:** 12:30 - 14:00 (CEST)

**Platform:** Virtual Event – MS Teams

**Moderator:** Dr. Reinhard Joas

**Further information:** [capci@giz.de](mailto:capci@giz.de)

**Objective:** To discuss the **global perspectives of sustainable chemistry for climate protection** and to raise awareness of the importance of the chemical industry for climate protection,

### Agenda

Time		Speaker
12:30	Welcome	<b>Dr. Jutta Emig</b> , Head of the Division International Chemical Safety, Sustainable Chemistry at the German Federal Ministry for Environment, Nature Conservation and Nuclear Safety - BMU <b>Dr. Detlef Schreiber</b> , Head CAPCI, Deutsche Gesellschaft für Internationale Zusammenarbeit - GIZ
12:40	The chemical industry and climate change: Trends and developments	<b>Dr. Achim Halpaap</b> , Senior Advisor of the Chemicals and Waste Branch in UNEP's Division of Trade, Industry and Economics (DTIE)
12:55	The main contributions of the chemical industry for future oriented low carbon technologies	<b>Dr. Brigitta Huckestein</b> , Senior Manager Energy and Climate Policy – BASF, ICCA
13:10	Discussion 1	
13:20	Climate Change: Different scenarios and their impacts	<b>Fernanda de Castro</b> , UNFCCC
13:35	Discussion 2	
13:50	Summary, Conclusions, Next Steps	<b>Dr. Reinhard Joas</b> , CS3