

COP28 Side Event

Building on lessons learned: Setting a high bar for the Article 6.4 Supervisory Body

5 December 2023, 18:30-20:00, SE Room 5

Theme

The Article 6.4 Supervisory Body (SB) is tasked with developing methodological standards and reviewing CDM methodologies for application to the Article 6.4 mechanism. Drawing on relevant expertise and research, the event will discuss the SB's methodological work and the need for a rigorous review process of existing methodologies.

Agenda

Duration	Topic	Speaker(s)
5 min	Welcoming remarks	Lambert Schneider, Oeko Institut
10 min	Key lessons from CDM and JI for the Article 6.4 mechanism <ul style="list-style-type: none"> Lessons learned on additionality, quantification of emission reductions, double counting, non-permanence, project cycle, validation and verification Suitability of mitigation activities for the A6.4 mechanism 	Lambert Schneider, Oeko Institut
10 min	Adapting CDM methodologies for use under Article 6 of the Paris Agreement <ul style="list-style-type: none"> Facilitation of methodology development under the Article 6.4 mechanism Development of methodological tools under Article 6 Identified adjustment needs in ACM0005 and ACM0006 and the role of methodological tools in that 	Axel Michaelowa, University of Zurich
10 min	Reflections on the progress and challenges of the SB <ul style="list-style-type: none"> Overall progress since the SB's establishment Outcomes of the SB 009 with a specific focus on the recommendation for methodologies and removals 	Jonathan Crook, Carbon Market Watch
Panel discussion		
40 min	Setting a high bar for the Article 6.4 mechanism <ul style="list-style-type: none"> Reactions to presentations Moderated discussion 	<u>Moderator:</u> Juliana Kessler, Perspectives Climate Research <u>Panellists:</u> Maria AlJishi , SB member

		<p>Mbaye Diagne, SB Vice-Chair Daniel Ortega-Pacheco, Expert Panel Co-chair of the Integrity Council for the Voluntary Carbon Market Kristin Qui, SB member</p>
Q&A		
15 min	Q&A session	Audience & all speakers, panellists