

PRE-COP30: The Role of the Private Sector in the Climate Agenda

October 15, 2025 | Location: Unique Palace - Brasília-DF

PRELIMINARY SCHEDULE			
	STAGE 1	STAGE 2	
8:30 am	Accreditation and Welcome Coffee		
	Event Opening		
9:30 a.m.	Ricardo Alban, president of the Brazilian National Confederation of Industry (CNI) Ricardo Mussa, sustainable Business COP (SB COP) Chair Dan Ioschpe, COP30 high-level climate champion Jader Barbalho Filho, minister of State for Cities		
	Special Session 1 COP30 Sustainable Business Priorities and Cases		
10:20 a.m.	Objectives: Present priorities and case studies for the eight SB COP working groups: energy transition, circular economy and materials, bioeconomy, food systems, nature-based solutions, transition finance and investments, green skills and work, and sustainable cities, as well as the supplementary topics of health and carbon accounting. Ricardo Mussa, SB COP Chair		
	Special Session 2 Private Sector Initiatives for COP30		
		nitiatives for COP30 at the national, regional ment's strategy with regards to the COP30	
10:50 a.m.	Private sector COP 30 initiatives - CNI, SB COP and COP+ Pathway		
	Davi Bomtempo, CNI's Environment a Alex Carvalho, president of the Pará St		
	Marcelo Thomé, vice-President of CNI	, President of Instituto Amazônia+21,	
	FIERO and Sustainable Investments Fa	cility	
	Launch of the publication "Infrastruc	ture Overview - Northern Region"	
11:10 a.m.	Roberto Muniz, CNI's Institutional Relations Director Alex Dias Carvalho, president of FIEPA Marcelo Thomé, vice-President of CNI, President of Instituto Amazônia+21,		
11:30	FIERO and Sustainable Investments Fa Panel 1 Circular Economy and	Panel 2 Transition and Investment	
a.m.	Innovation as a Climate Strategy	Finance	





Objectives: Discuss the practical application of the concept of a circular economy to explore how the circularity of materials, the adoption of new business models and integration between different links in the value chain have contributed to strengthening organizations' decarbonization strategies.

Moderator: Patricia Iglecias, deputy Chair of the SB COP Circular Economy WG

Panelist(s):

12:10

Jorge Soto, sustainable Development Director at Braskem

Lucas Lima do Nascimento Leandro, Institutional Relations director at Ambev

Bruno Farah, general manager for Technical Transformations in Mining at Vale **Objectives:** Discuss pathways for expanding access to global climate financing resources and dialog on innovative financial instruments that are able to unlock and leverage private capital at scale in the transition to a resilient low-carbon economy.

Moderator: Paula Kovarsky, deputy Chair of the SB COP Transition and Investment Finance WG

Panelist(s):

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Marcelo de Camargo Furtado, head of Sustainability at Itaúsa

Luciana Costa, director of Infrastructure, Energy Transition and Climate Change at BNDES

Natalia Dias, director of Capital Markets and Structured Financing for Latin America and the Caribbean at BID Invest -Claudia Prates, sustainability Director at CNSeg

p.m.	Networ		
	Panel 3 Sustainable and Resilient Cities in the Face of Climate Change		
1:10 p.m.	Objectives: Promote debates on governance, innovation, collaboration and public-private partnerships in building sustainable and resilient cities that address the challenges of urbanization and climate change.		
	Moderator: Maria Emília Peres, lead partner at Deloitte and SB COP Sustainable Cities WG Knowledge Partner Panelist(s): Rogério Tavares, vice President of		

Institutional Relations at AEGEA

Panel 4 | Green Skills and Jobs for a Just Energy Transition

Objectives: Explore policies, initiatives and strategies aimed at offering training and labor inclusion as part of the transition to a low-carbon economy while promoting a high level of employment, equity and innovation.

Moderator: Arthur Wong, VP at Schneider Brazil and Deputy Chair of the SB COP Green Skills WG

Panelist(s):

Mateus Simões de Freitas, manager of Professional Training and Postsecondary Education at Senai

Bruno Quick, technical director at SEBRAE



	Ricardo Galvão Amancio Cruz,	Juliano Miguel Braga Griebeler,	
	manager at GS Inima Industrial Roberto Muniz, institutional Relations Director at CNI	institutional Relations and Sustainability Director at Cogna	
	Panel 5 Energy Transition: a central pillar of the decarbonization process	Panel 6 Nature-Based Solutions: Pathways for Climate Action Objectives: Analyze challenges,	
	Objectives: Discuss pathways towards implementing a successful energy transition, explore public policies, investments and innovation that drive the gradual replacement of traditional sources of energy in order to evaluate possibilities for a cleaner	opportunities and requirements for integrating nature-based solutions into public policies, carbon markets, financial systems and business strategies for decarbonization and adaptation to climate change.	
1:50 p.m.	and more sustainable matrix. Moderator: Ronia Oisiovici, sustainability, Research and Innovation Manager at Rhodia Solvay and Deputy Chair of the SB COP Energy Transition WG Panelist(s): Fernando Azevedo e Silva, vice President of the Brazilian Mining Institute Elbia Gannoum, president of ABEEólica and Special Brazilian Energy Envoy at COP30 Rodolfo Sirol, sustainability Director at CPFL Energia Rodolfo Danilow, senior External	Moderator: Daniela Carabinato, partner at Bain & Company and SB COP Nature-Based Solutions WG Knowledge Partner Panelist(s): David Canassa, chief Executive Officer at Reservas Votorantim Adriano Scarpa, climate Change Manager at the Brazilian Forestry Industry Institute José Pugas, board member at Climate Finance Hub	
2:30 pm	Relations Consultant at Hydro Special Session 3 Carbon Accounting Objectives: Discuss the importance of carbon accounting in measuring, comparing and reducing emissions in production chains to promote more efficient decision-making processes and policies.		
	Paula Kovarsky, SB COP Deputy Chair Panelist(s): Shannon S. Roberts, Americas Climate and Decarbonization Leader at Earnst and Young		





Panel 7 | Pathways to building an innovative, regenerative and inclusive bioeconomy

Objectives: Explore strategies for ensuring the bioeconomy is able to integrate economic development, ecosystem regeneration, technological innovation, sustainable finance and social inclusion with private sector participation.

2:50 p.m.

Moderator: Paulo Dallari, deputy Chair of the SB COP Bioeconomy WG and Reputation and Government Director at Natura

Panelist(s):

Helena Pavese, executive Sustainability Manager at Suzano Luana Maia, nature Finance's Brazil lead

Marcelo Behar, special Bioeconomy Envoy at COP30

José Borges Frias, corporate Head of Strategy and Innovation at Siemens Brasil and head of the Tech4Amazonia Initiative

Panel 9 | The Future Role of Fuels in the Energy Transition

3:30 p.m.

Objectives: Assess the current context surrounding the global energy transition and explore the introduction of new fuels and their associated technologies. Panel 9 will discuss the economic and environmental impact of these innovations, as well as the challenges and opportunities associated with the fuels of the future.

Moderator: Henry Joseph Jr, special Advisor to the president at ANFAVEA Panelist(s):

Panel 8 | Innovation and financing for sustainable food systems

Objectives: Discuss strategies aimed at transforming food systems and promoting food security, social inclusion and environmental conservation through innovation, technology and financing in the face of climate change-related challenges.

Moderator: Daniela Carabinato, SB COP Food Systems Working Group Chair Panelist(s):

Paulo Pianez, global Director of Sustainability and Corporate Affairs at MBRF

Filipe Teixeira, head of Sustainability and Corporate Affairs at Syngenta Suelma Rosa, vice President, Corporate Affairs, Latin America at PepsiCo Liege Correia e Silva, sustainability Director at JBS Brasil

Panel 10 | Decarbonization in Brazilian industry

Objectives: Discuss viable pathways and innovative strategies for the decarbonization of the Brazil's energy-intensive industry while considering relevant technological, regulatory and economic challenges.

Moderator: Davi Bomtempo, CNI's Environment and Sustainability Superintendent at the Brazilian national Confederation of Industry (CNI)

Panelist(s):

Cristina Yuan, director of Institutional Affairs at the Brazilian Steel Institute





Updated:13/10

