



**17–18
November
2025**

Stora Enso at COP30 Finland Pavilion

**Blue Zone,
Expo City Belém, Brazil**



StoraEnso



StoraEnso

Resilient communities:

Mitigating climate change impacts on livelihoods

Date:

17 November 2025

Time:

4–5 PM (60 min panel)

Place:

COP30 Finland Pavilion
(Room details to follow)

Join us for a thought-provoking panel discussion exploring how public and private actors can support communities build resilience to climate change. From shifting rainfall patterns to evolving policy landscapes, communities face growing challenges that impact lives and livelihoods.

Together, we will explore the key elements of resilience – local empowerment, strong social bonds, stable economies and the capacity to adapt – and discuss how these can be strengthened through meaningful collaboration.

Mark your calendar – more details coming soon!

Forest restoration:

From incremental gains to systematic impact

Date:

18 November 2025

Time:

10–11 AM (60 min panel)

Place:

COP30 Finland Pavilion
(Room details to follow)

Join us for an inspiring panel on mobilizing investment and cross-sector collaboration to scale up forest restoration. Focusing on the Atlantic Rainforest – a global biodiversity hotspot – this session will explore how strategic partnerships can unlock ecological, social and economic benefits.

Together, we will examine what makes restoration truly impactful and sustainable, explore how carbon finance is supporting long-term initiatives, and discuss what investors and civil society actors need to drive inclusive, scalable restoration across the forest value chain.

Mark your calendar – more details coming soon!

Towards net positive impact on nature:

Using science-based metrics to measure biodiversity gains

Date:

18 November 2025

Time:

2–3 PM (60 min panel)

Place:

COP30 Finland Pavilion
(Room details to follow)

Join us for an engaging discussion on how science-based metrics can help quantify biodiversity gains and guide the restoration of degraded habitats. The session will focus on practical approaches to measuring net positive impact on nature, showcasing emerging tools and methodologies that translate ecological outcomes into measurable results.

Using real-world examples from the Atlantic Forest biome, the panel will explore how biodiversity metrics can inform decision-making, identify priority areas for restoration and conservation, and demonstrate how robust data can help reduce extinction risk and advance global nature-positive goals.