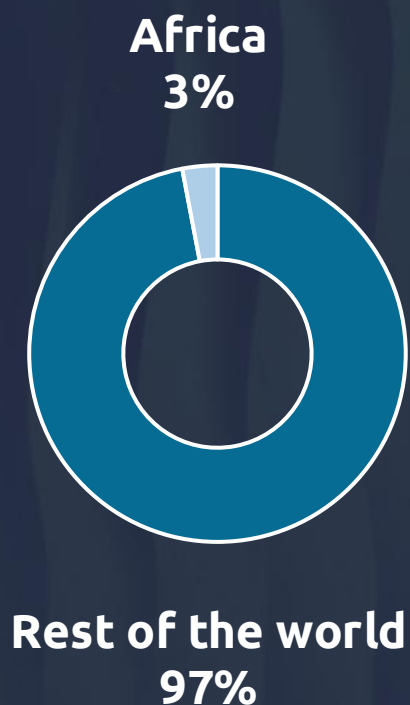


AFRICA

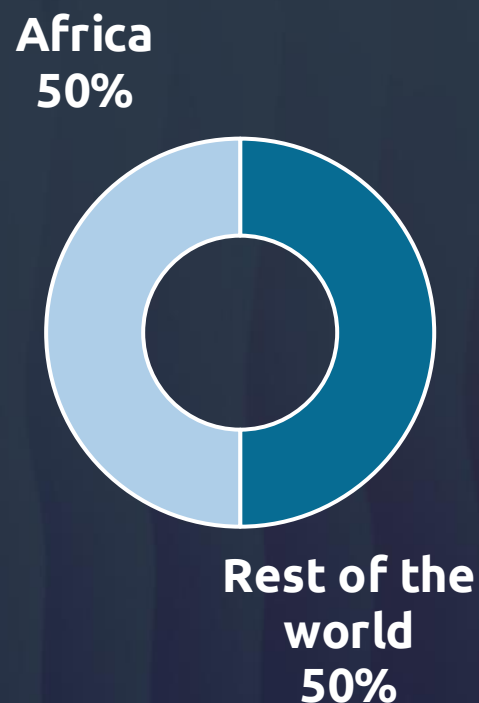
The future of green economy

*insight***COP30**

CO₂ historical responsibility



Impacts from climate change (excess mortality in 2050)

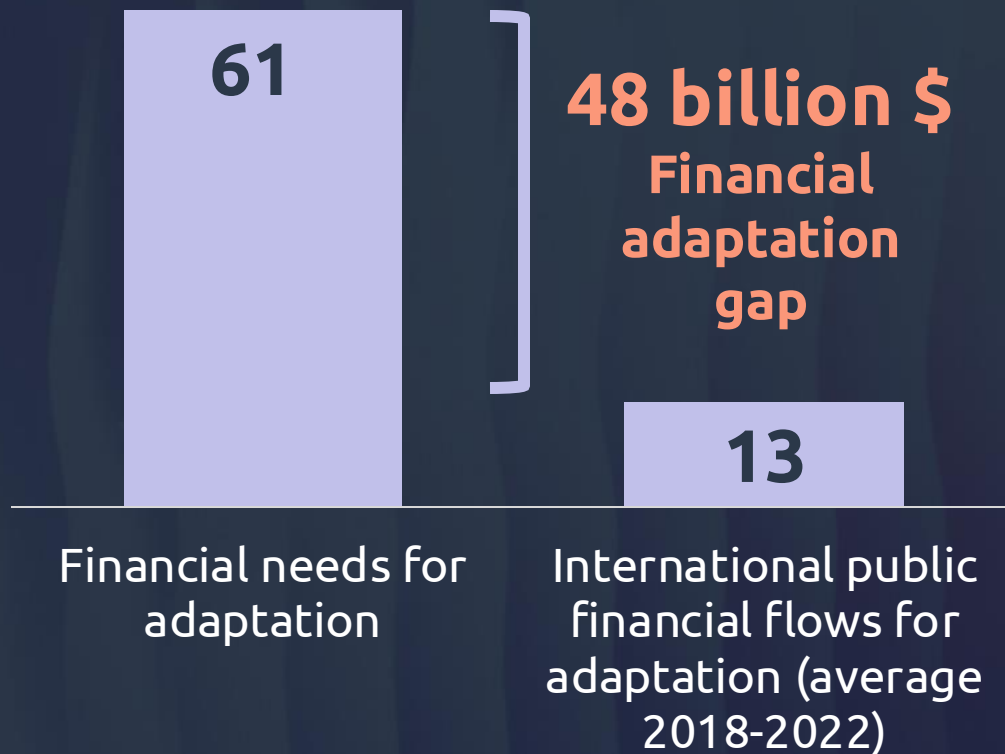


KEY NUMBERS

- 1.5 billion people live in Africa (more than China)
- African countries only contributed to **3% of historical CO₂ emissions**, but are bearing the highest impacts (such as 50% of excess mortality in 2050)
- **2.2 tons GHG per capita**, 3x less than the global average and 8x less than the US
- **25% of global biodiversity** is in Africa
- 600 million people in Africa do not have access to electricity

Data sources: Global Carbon Budget, IEA, UNEP, WMO, IRENA

Annual adaptation finance needs VS current flows in Africa (billion \$)



WHAT TO EXPECT FROM 2025 AND BEYOND?

- 1 in 4 people in 2050 will be African
- Africa holds 60% of the world's best solar resources and **huge critical materials reservoirs** that are essential for green economy
- **Imports of solar panels have been surging** and the renewable energy forecast to 2030 has been increased by 25%
- Financial needs for adaptation are estimated in **61 billion \$ per year up to 2030**
- Africa's ambition is to redefine its role in the global transition, positioning itself as a **hub for solutions**

“We are not here to negotiate our survival. We are here to design the world’s next climate economy.”

Ethiopia’s Prime Minister Abiy Ahmed Ali (Nobel Prize)
at the second African Climate Summit (September 2025)