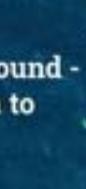
Luciana Fontes de Meira

Programme Management Officer UNEP, Partnership for Action on the Green Economy

State of Finance for Nature

The Big Nature Turnaround -Repurposing \$7 trillion to combat nature loss







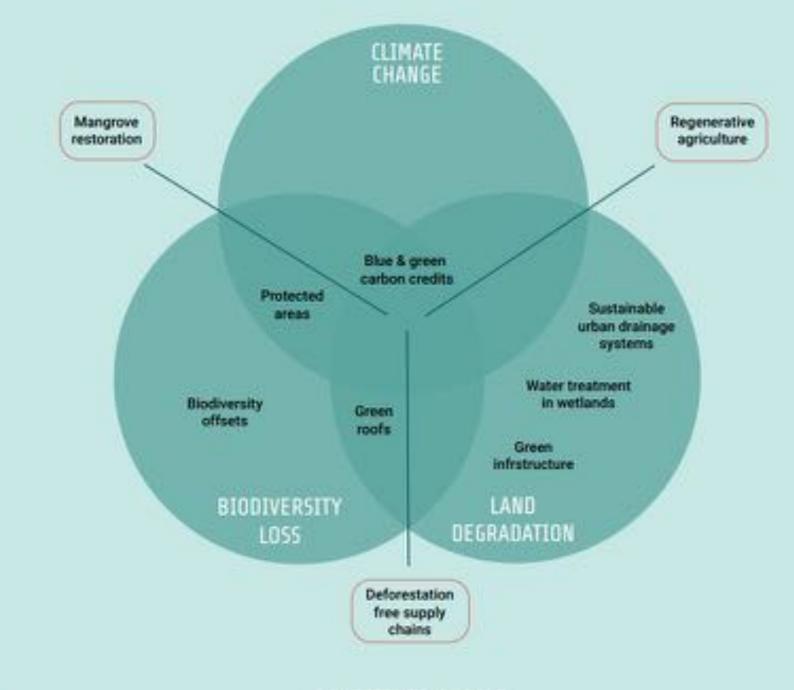




Nature investment -Tackling climate change, biodiversity loss and land degradation

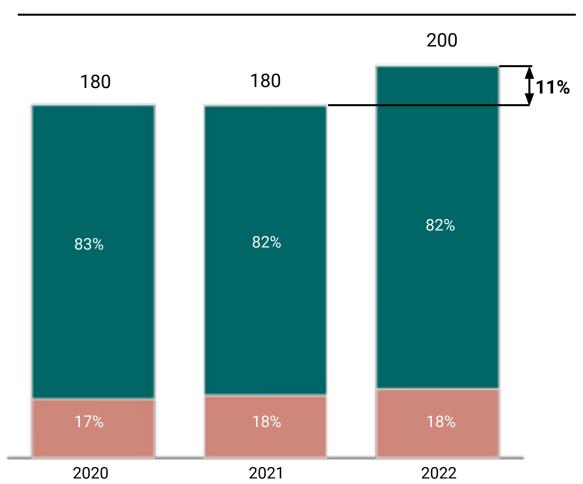
Nature-based solutions:

"actions to protect, conserve, restore, sustainably use and manage natural or modified terrestrial, freshwater, coastal and marine ecosystems...."



How much finance flows to NbS?

Finance flows to NbS, 2023 US\$ billion



Public financial **Prowate** financial flows

Public finance for NbS increased by **US\$17 billion** (+11%) through increased investments into sustainable agriculture, forestry and fishing

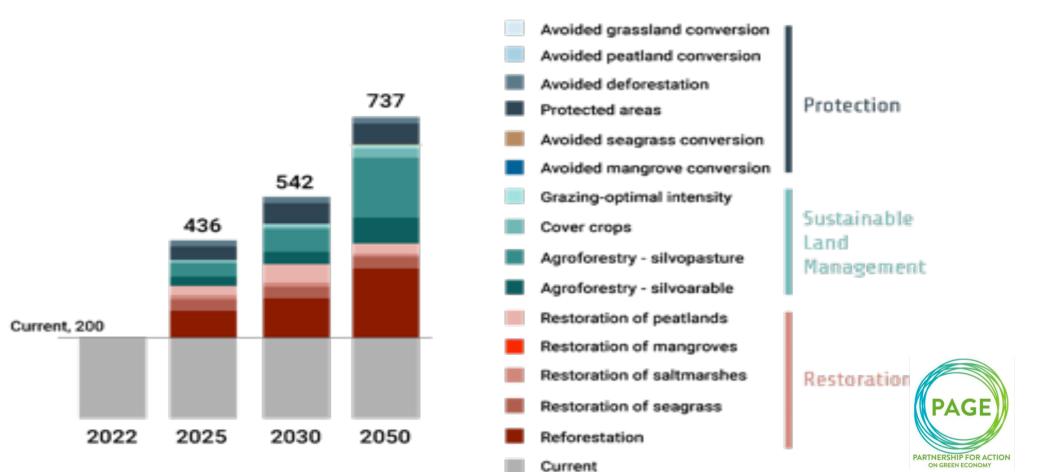
US\$3 billion (+10%) driven by growth in biodiversity offsets markets, sustainable supply chains and impact investment



Note: SFN 2005 (2022) reflects best available number included in this iteration.

How much NbS investment is needed to achieve Rio-aligned scenario?

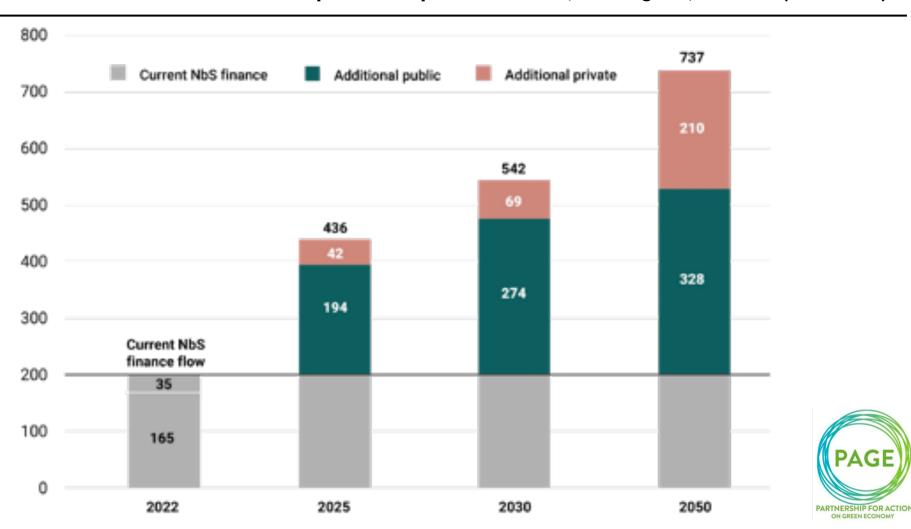
Additional annual finance need, Rio-aligned, 2023 US\$ billions





Who will finance the required investment in nature-based solutions?

Additional NbS finance needed from public and private sources, Rio-aligned, \$ billion (2023 US\$)





Unintended Consequences: How Financial Support is Damaging Nature



This misalignment needs to be tackled and represents an enormous opportunity for both private and public investment





Greening Finance: Transforming Business Practices and Government Policies to Eliminate Nature-Negative Impacts



Transforming business as usual with assessment and disclosure frameworks



Realign and repurpose harmful subsidies to become climate, degradation and nature positive (socially just)



Provide an enabling policy environment for private action to tackle nature-negative finance flows





Financing green: scaling public funding and private investment into nature-based solutions



Investing in sustainable supply chains, prioritizing conservation and regenerative practices in agriculture, forestry and fisheries



Increase ODA and NbS share of ODA and increase domestic expenditure on NbS, particularly on NbS providing public goods



Incentives and regulation to scale private investment in NhS





Thank you

Access SFN resources here

Access resources on UNEP's projects on <u>Greening</u>
<u>Economies</u>

Further information: Luciana.fontesdemeira@un.org

