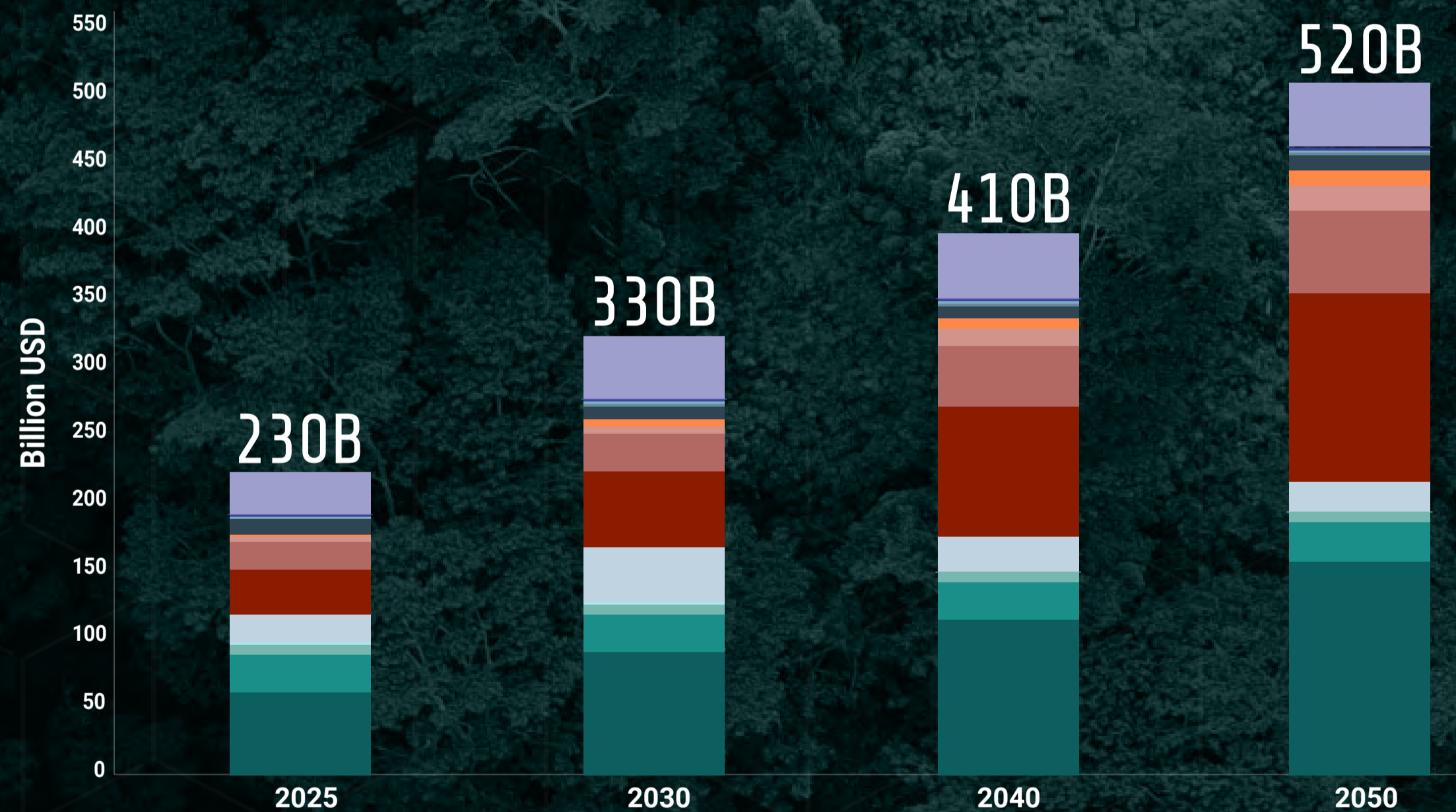


Current investment, future needs and benefits of closing the nature finance gap

USD 154 billion
invested in nature-based solutions annually

Where do additional investments need to be directed **under a 1.5°C scenario**



RESTORATION

- Reforestation
- Restoration of seagrass
- Restoration of saltmarshes
- Restoration of mangroves
- Restoration of peatlands

SUSTAINABLE LAND MANAGEMENT

- Agroforestry silvopasture
- Agroforestry silvoarable
- Cover crops
- Grazing-optimal intensity

PROTECTION

- Avoided deforestation
- Peatland protection
- Grassland protection
- Mangrove protection
- Seagrass protection
- Protected areas

IF WE **DOUBLE** THAT NUMBER BY **2025**, WE CAN

- Reduce GHG emissions by up to 5 GtCO₂/year by 2025
- Halt biodiversity loss
- Restore almost one billion hectares of degraded land by 2030

Limiting climate change to **BELOW 1.5°C** is **achievable only if** :

- ➔ Action is **immediate**
- ➔ With **cumulative investment of USD 11 trillion by 2050**