



Netherlands Enterprise Agency

# Facilitative, Multilateral, Consideration of Progress by the Netherlands

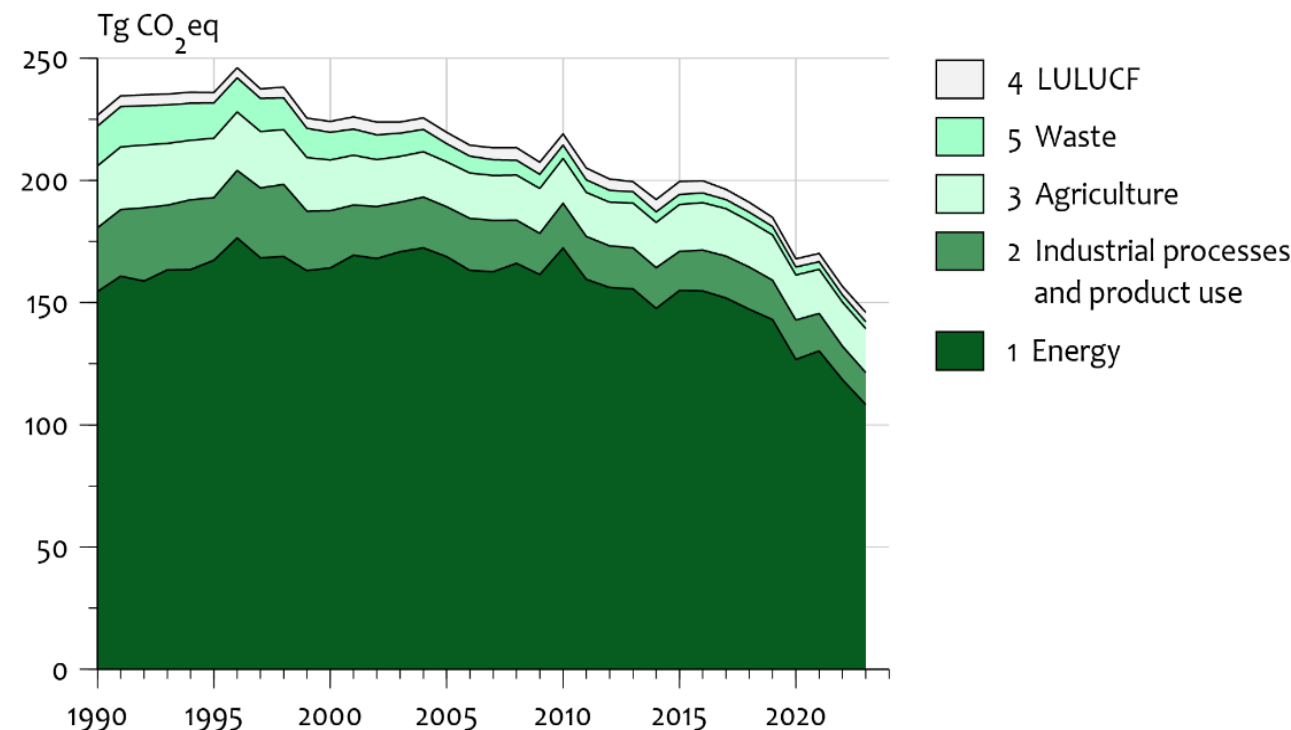
Belém - 15 November 2025

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Ministry of Climate Policy and Green Growth  
Kingdom of the Netherlands



# Greenhouse gas emission trends

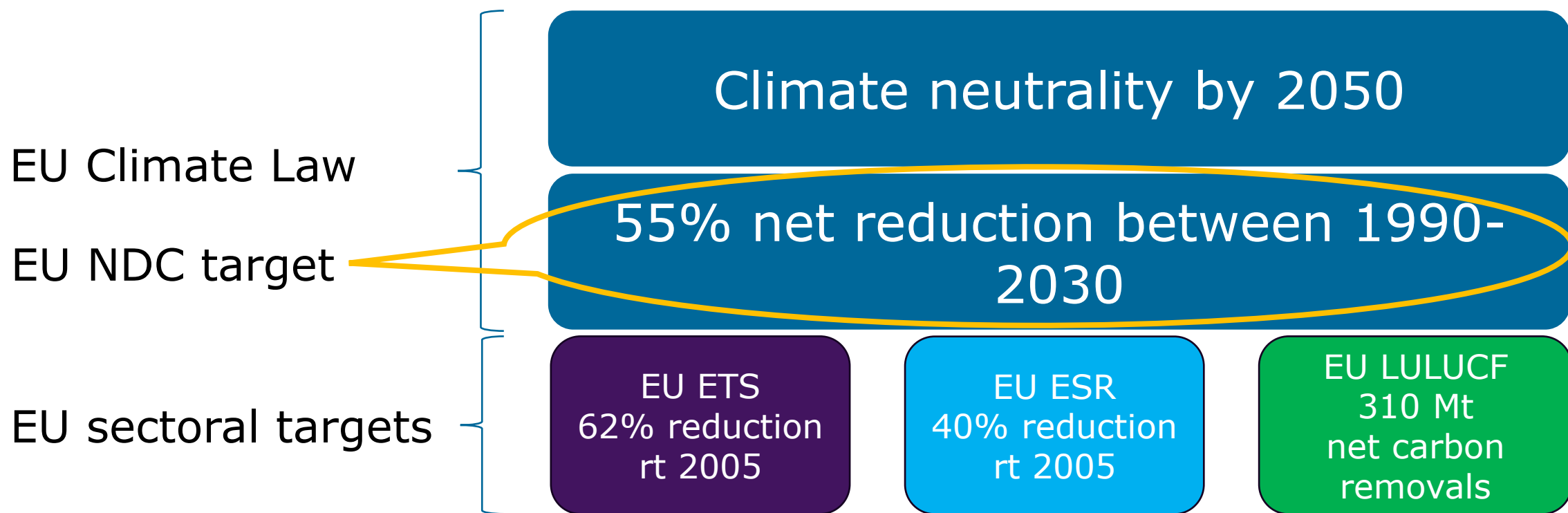
- In 2023 total GHG emissions estimated at 146.4 Mt CO<sub>2</sub> eq
- This is **35.6%** below 1990 levels
- Strong reductions in CO<sub>2</sub> emissions as well as methane, nitrous oxide and F-gases. For example:
  - Industry – Reduced nitrous oxide emissions (from nitric acid production) and HFC emissions (from refrigerant production) due to technical measures
  - Waste – Reduced methane from landfills due to increased recycling, reduction of solid waste disposal and methane recovery
  - Energy – Decreasing CO<sub>2</sub> emissions due to improvements in energy efficiency, fuel shifts in power generation and increasing production of renewable energy



Overview of trends in GHG emissions per sector, 1990-2023 (NIR 2025)

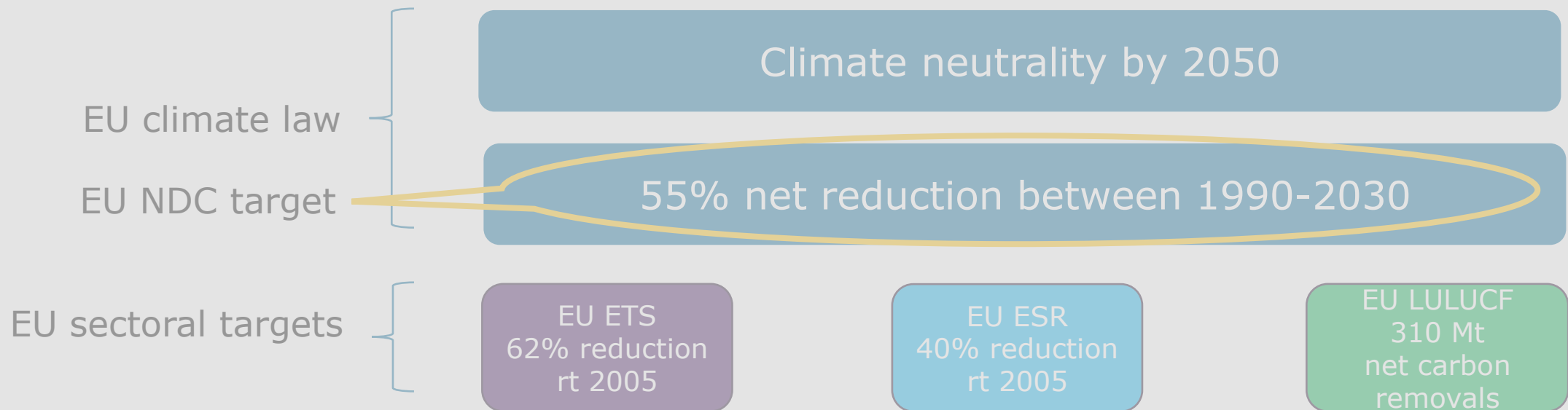


# Joint EU 2030 climate target





# The Netherlands' contributions to EU targets



## Contributions by the Netherlands





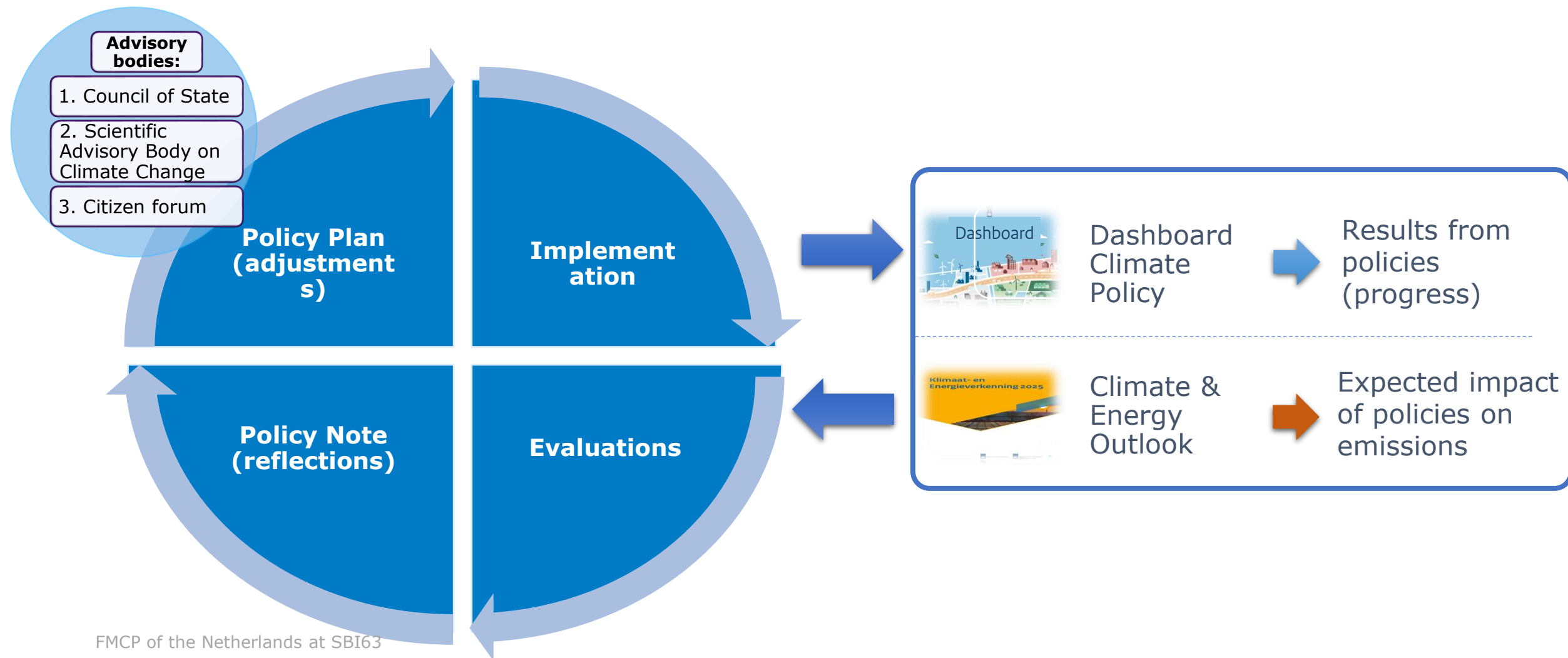
# National policy framework

- National Climate Act
  - -55% GHG by 2030 vs. 1990
  - Climate neutral by 2050
  - Climate negative after 2050
- Key policy measures
  - CO2-free energy
    - nuclear, offshore wind, solar PV, green hydrogen
  - Phasing out of coal and natural gas
  - Phasing out fossil fuel subsidies
  - Efficient and zero emission mobility
  - Strengthening power grid





# Policy-evaluation cycle

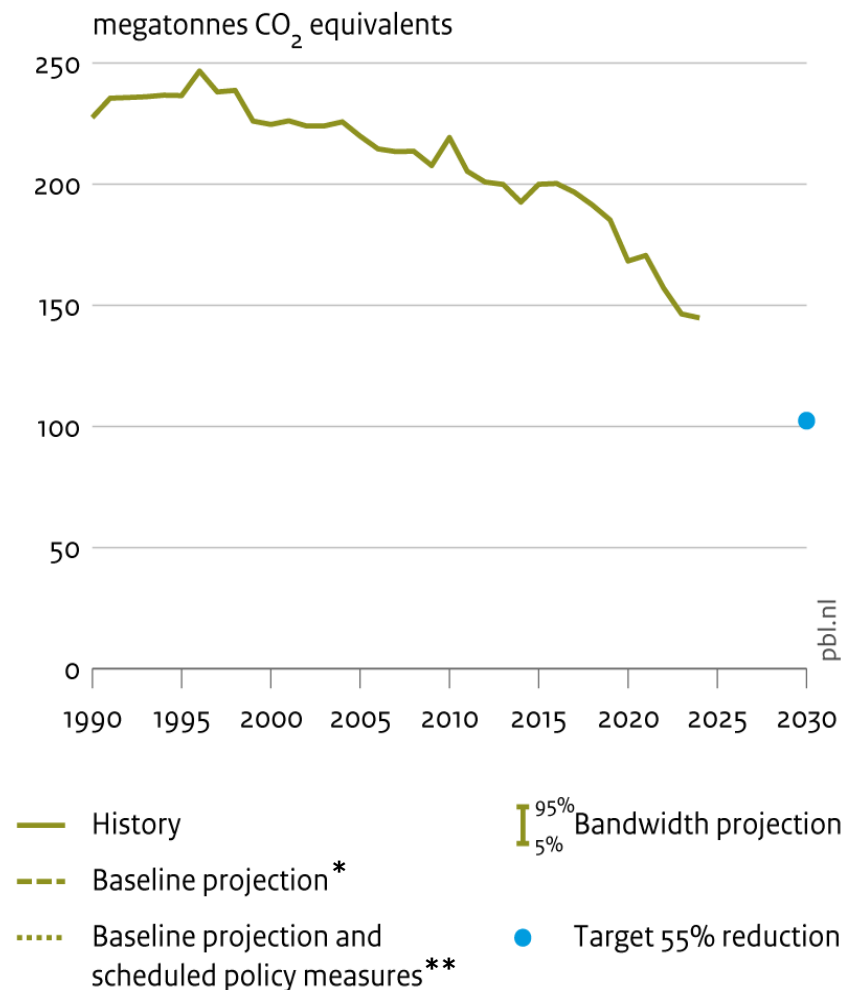


# Projections

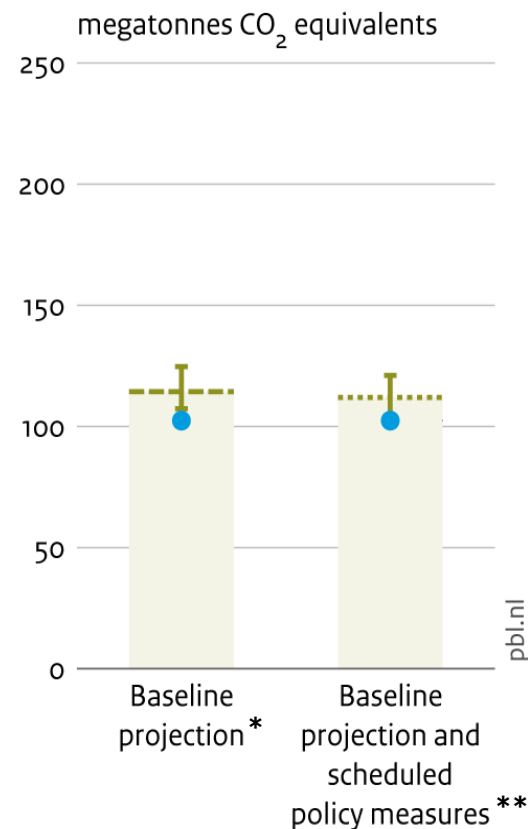


## Greenhouse gas emissions

Trend

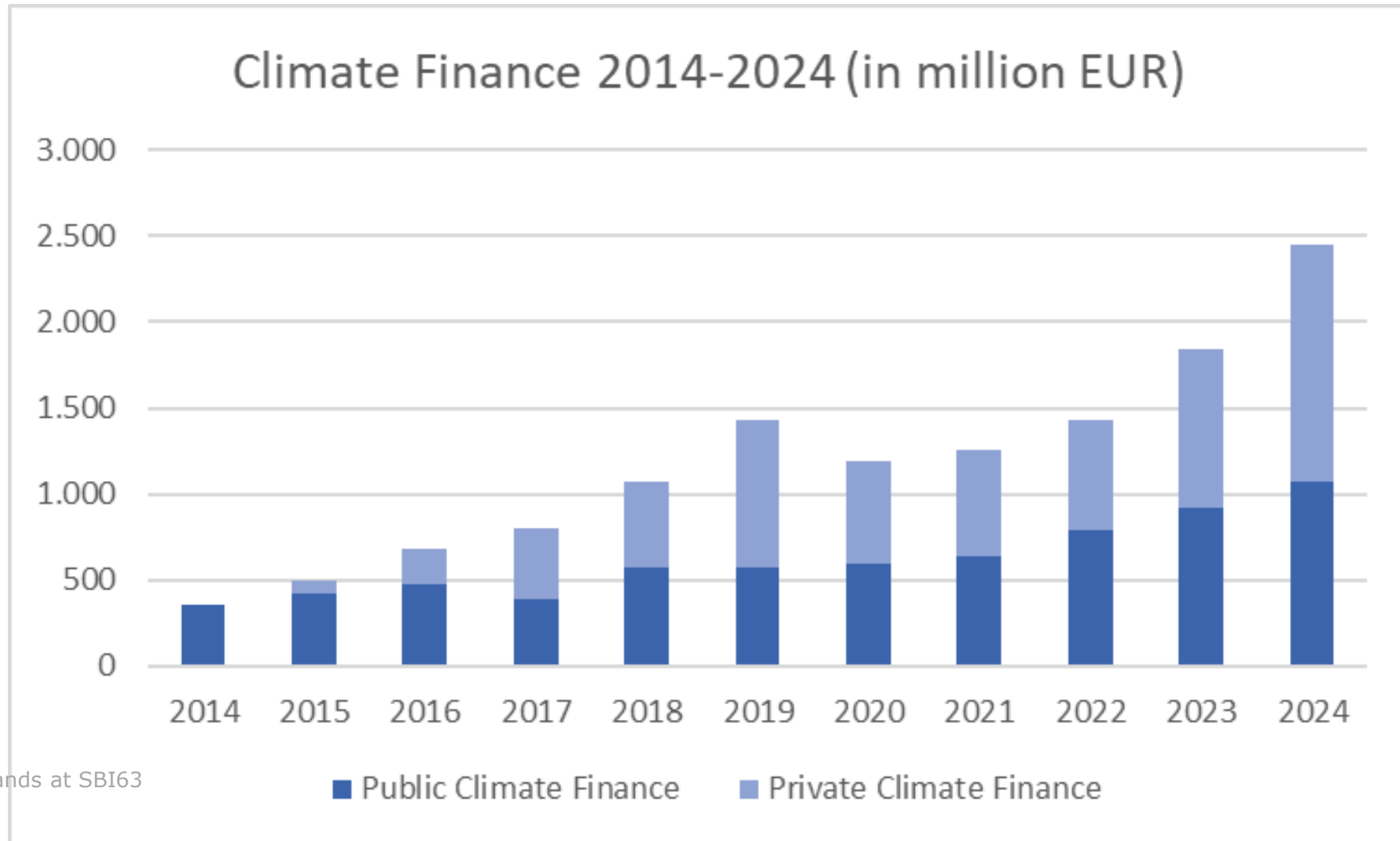


Projection, 2030





# Financial support, Technology transfer & Capacity building (FTC) provided





# FTC provided: key characteristics

- › Balanced support to mitigation and adaptation
- › Share of adaptation in public climate finance increased to over 60% in 2023 and 2024
- › Public climate finance of the Netherlands is primarily grant based
- › Geographic focus on countries in West-Africa/Sahel, Northern Africa, Middle East and the Horn of Africa
- › Contribution by private sector increasingly important



## In conclusion

- › Committed to meet ambitious climate targets: nationally, within the EU and internationally
- › On track to meet EU NDC contributions for 2030
  - Already 35.6% reduction in the Netherlands between 1990-2023
  - Expected to meet required reductions for EU ESR & LULUCF
- › Importance of a strong policy-evaluation cycle -> learn and adapt policies!
- › Upward trend of providing climate finance, especially towards adaptation. Integration of climate action in development programmes and mobilization of private finance are key



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