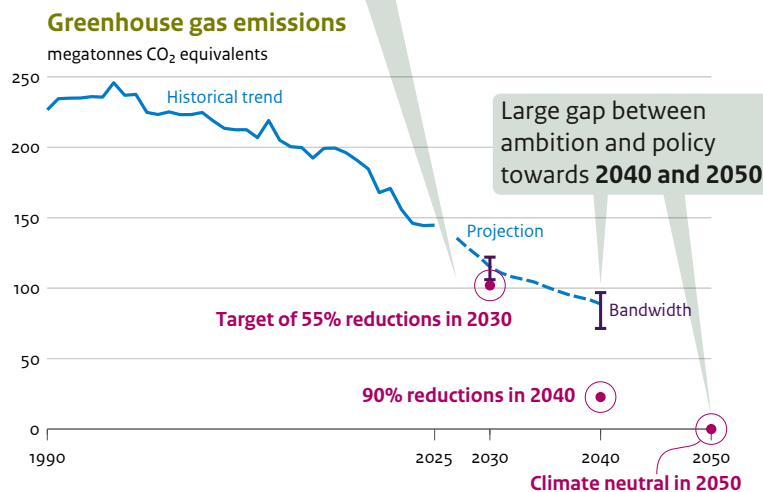


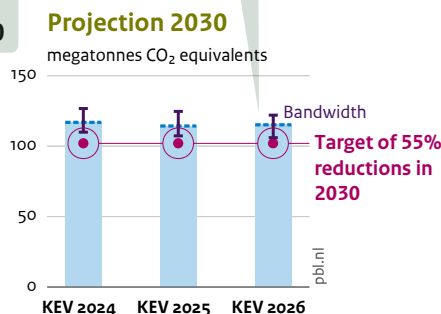
Climate and Energy Outlook 2026 (KEV)

The Netherlands is not on track to reach the climate goals

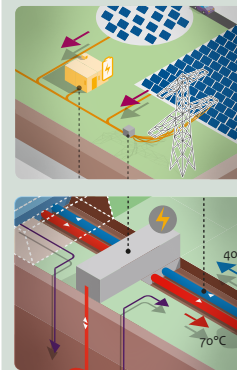
It is extremely unlikely that the Netherlands will reach the national **2030 climate goal** of 55% emission reductions



Emissions in the projections for 2030 have not been declining for 3 years, partly because of changing political choices



Further delays in the construction of infrastructure can hinder the progress of the energy transition



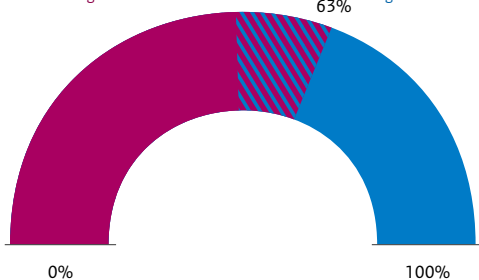
Dependence on fossil energy imports remains high

In 2040, the Netherlands is **49-63%** dependent on the import of especially oil and natural gas

Dutch energy dependence in 2040

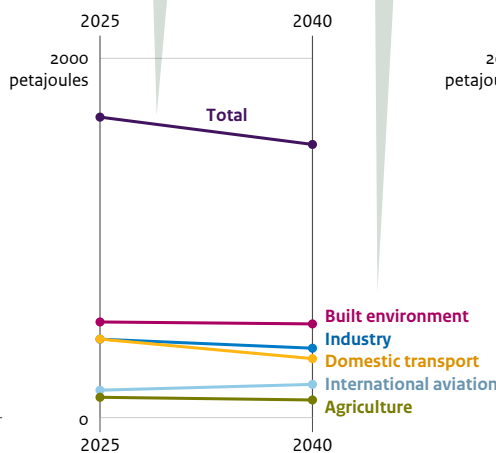
From abroad
Especially import oil and natural gas

From the Netherlands
Renewable energy and natural gas extraction

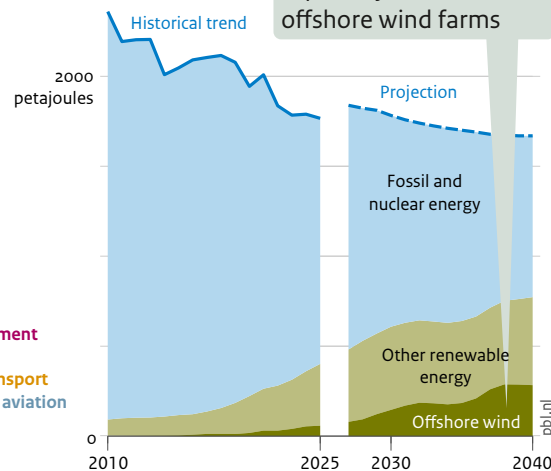


Final energy consumption (total) declines to a limited extent towards 2040, with significant differences between sectors

Final energy consumption and renewable



Share renewable energy increases to **42-55%**, especially because of offshore wind farms



The pace of the (energy) transition differs per sector

Greenhouse gas emissions per sector

