



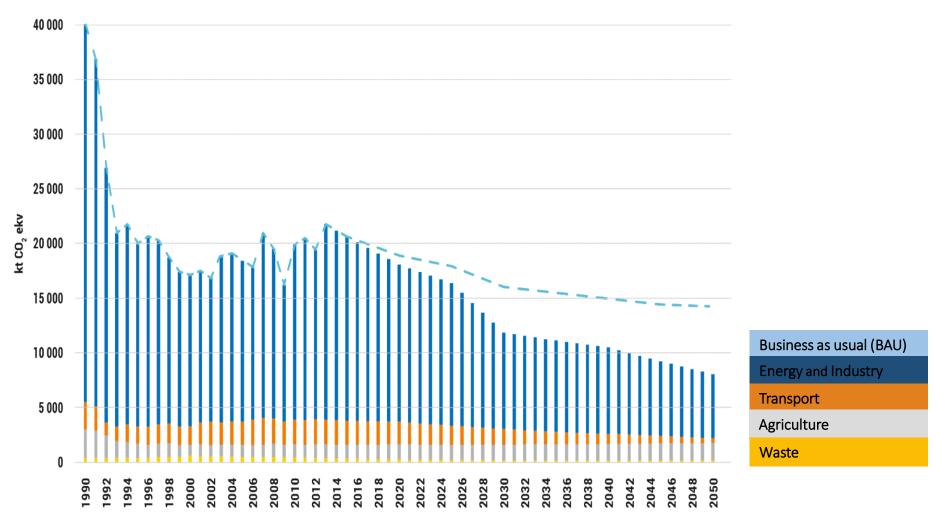
Estonia's road towards a low-carbon economy

Ministry of the Environment Meelis Münt

Estonian General Principles of Climate Policy until 2050

- Adopted by the Parliament in April 2017
- Estonia's long-term target is to reduce the emission of greenhouse gases by 2050 by 80% compared to 1990
- Long term policy guidelines for the mitigation of climate change for the economy as a whole and
- sectoral guidelines in energy, transportation, industry, agriculture, forestry and land-use, waste management
- Information can be found on the Ministry of the Environment homepage www.envir.ee

General Principles of Climate Policy until 2050 (GHG emissions trajectory)

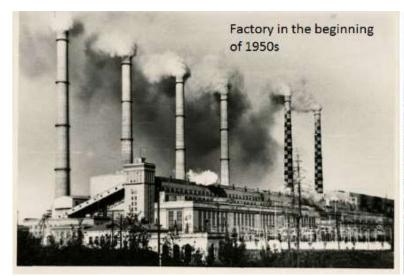


Eesti kasvuhoonegaaside heite vähendamise traiektoor, mis kujutab liikumist ligi 80% heite vähendamise eesmärgi suunas aastaks 2050.

Non-ETS in Estonia

- - 13% target for 2030*
- The biggest emissions reduction potential is in transport and energy efficiency (buildings and heating plants)
- A need to find solution to increasing agriculture emissions

^{*} Based on the ESR regulation currently under negotiation with the European Parliament





Reduce the carbon intensity in different sectors





Financing climate action in Estonia

Energy sector

- Energy efficiency measures for apartment buildings
- Alternative fuel for transport (biogas)
- Energy efficiency and renewable energy for public sector buildings
- Renewable energy and heating systems for private housing

Environment

- International climate funding (every year 1 million euros to climate action in developing countries)
- Mitigation of flood risks
- Pilot projects for climate action
- Funding innovative climate projects, start-ups (like TeoMeeter, Climathon, Garage48 etc)

Thank You!