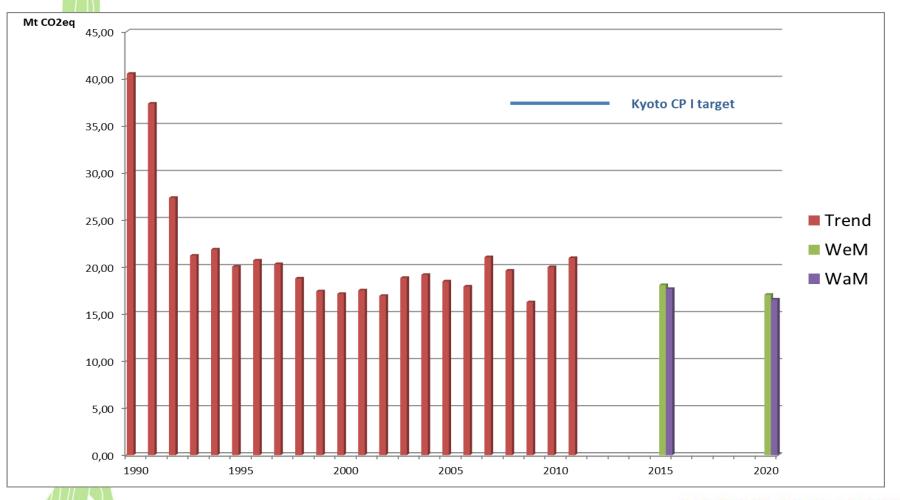
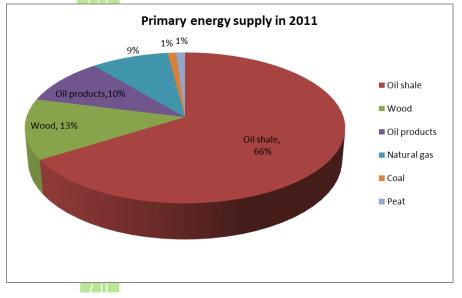
## Nordic-Baltic climate conference

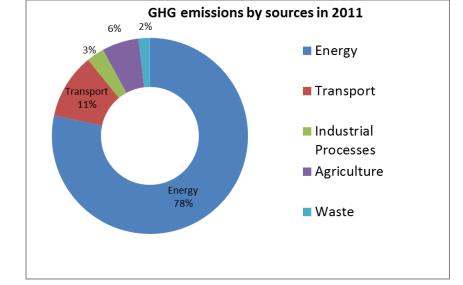
#### Meelis Münt Estonian Ministry of the Environment

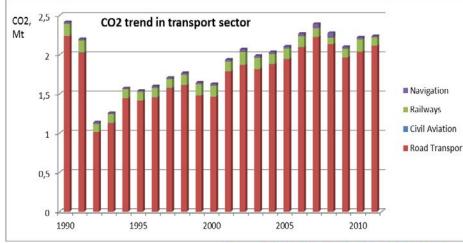
### GHG emission trends and projections



### Challenges –electricity and transport

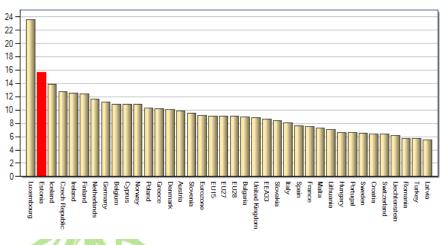






#### MINISTRY OF THE ENVIRONMENT

EU greenhouse gas emissions per capita, EEA 2013 (tonnes of CO2 equivalent)



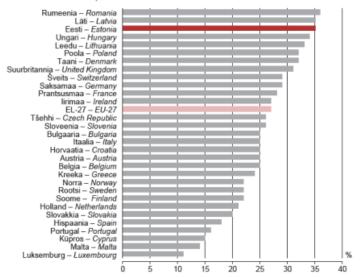
### Challenges – energy efficiency

(PJ)

135 Energy Transport 120 consumption 105 Industry+agriculture/fishery 90 75 Services/public sector 60 45 Households 30 15 0 2000 2002 2004 2006 2008 2010 Years

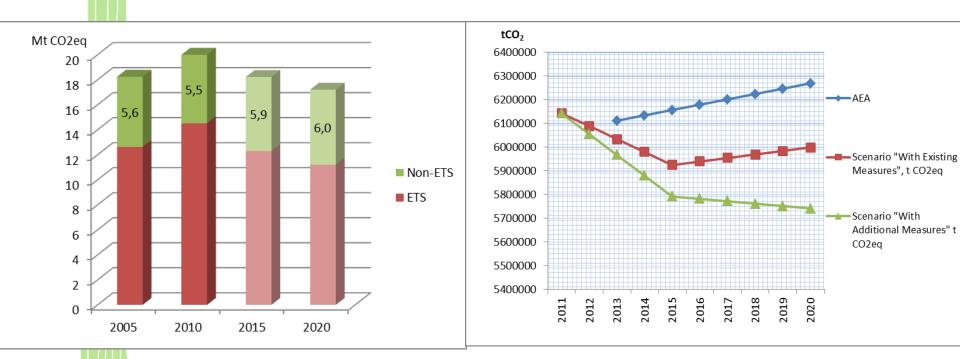
Final energy consumption in Estonia, 1999-2010 (PJ)

Share of household energy consumption in total energy consumption in European countries, 2010

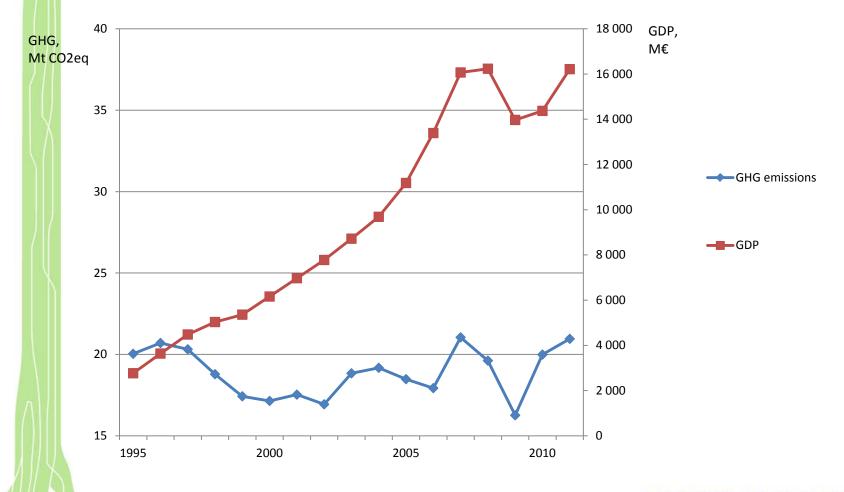


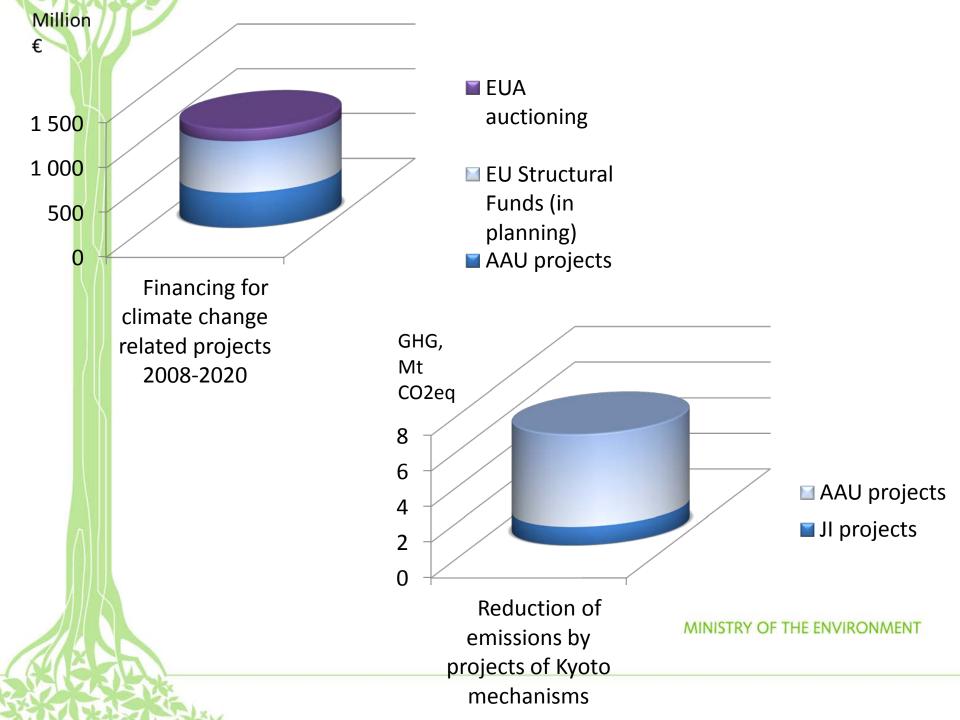
Allikas/Source: Eurostat

## 2020 perspectives



## GHG and GDP decoupling



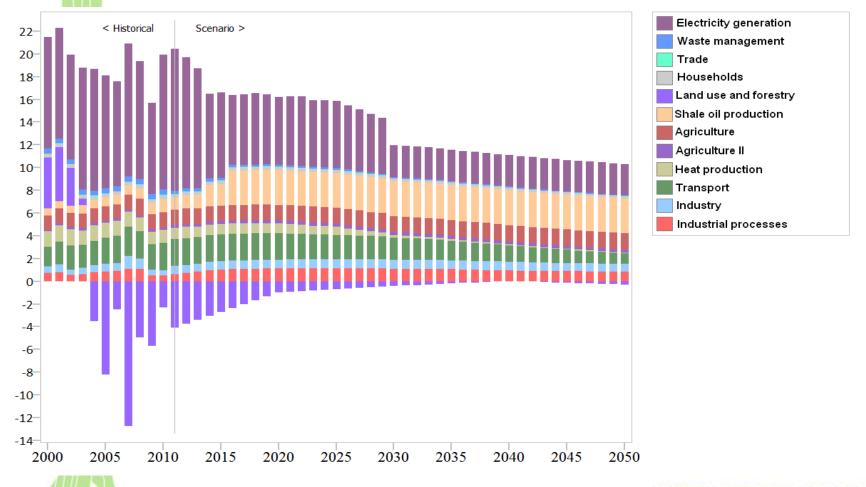


# What are we doing?



- Energy development plan for 2030 with an outlook to 2050
- Oil-shale development plan
- Review of environmental fees
- Transport development plan
- Low-carbon economy
  roadmap to 2050pf the ENVIRONMENT

## Carbon-neutral Estonia for 2050



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## We have momentum to tackle climate change, we should not ignore that!