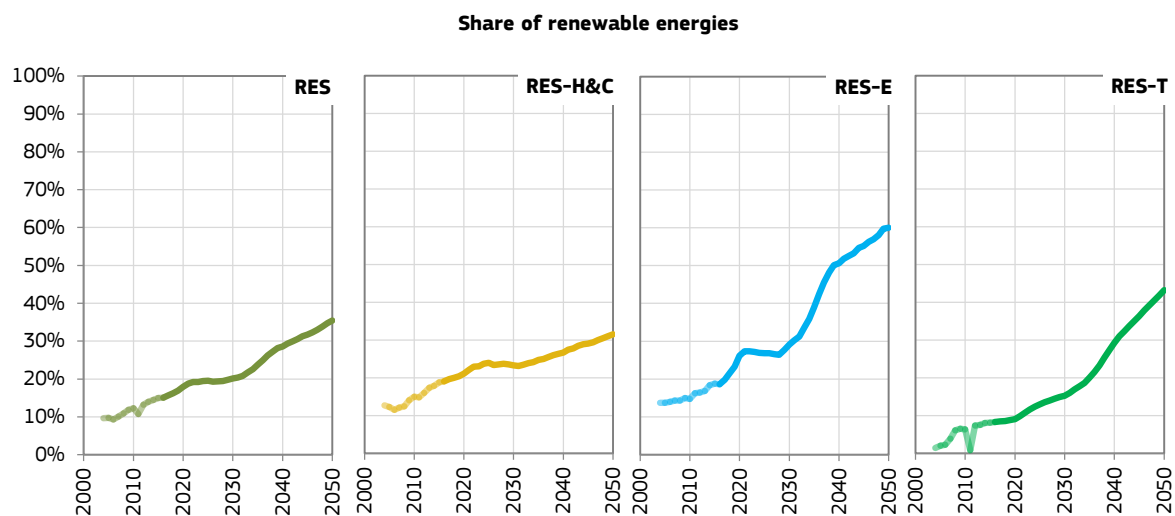
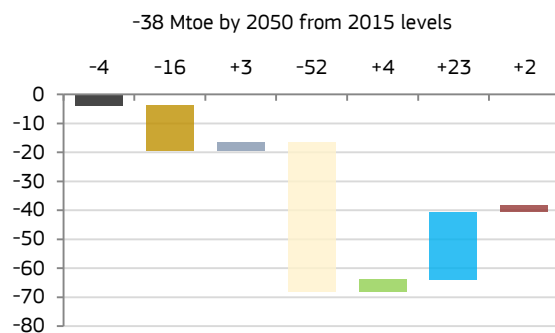
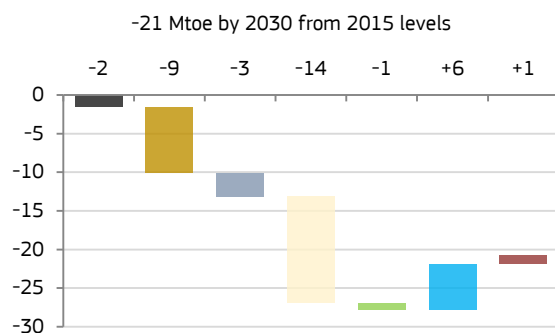
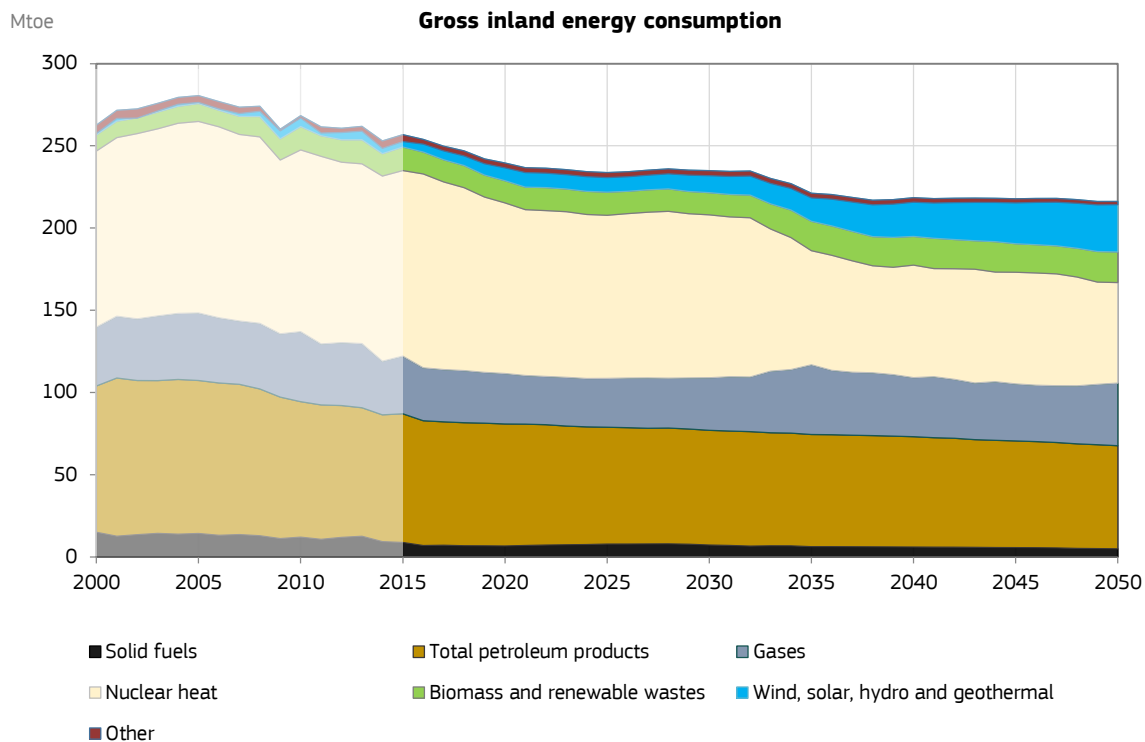
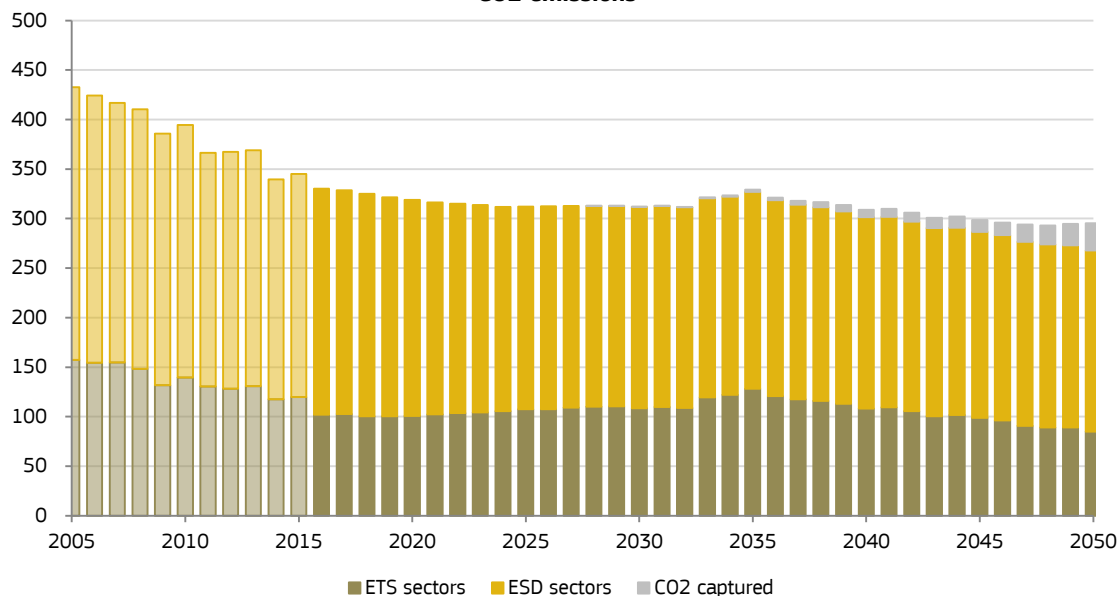
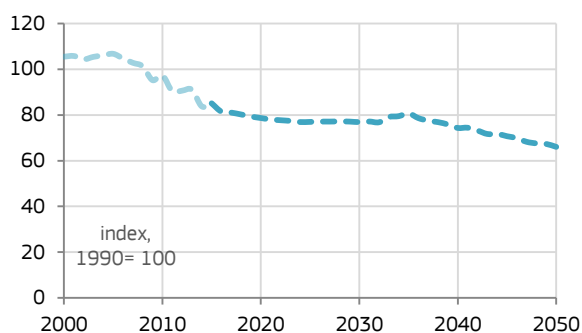
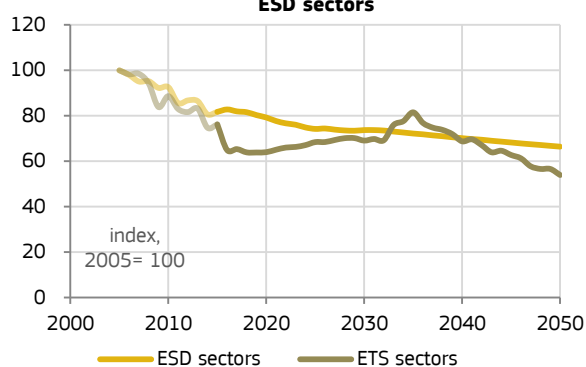

POTEnCIA - Model results overview

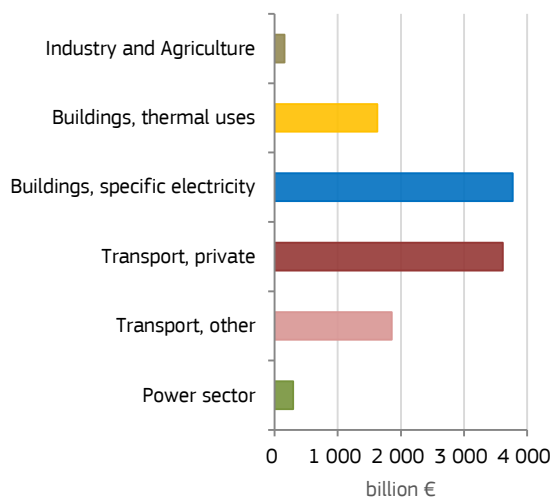
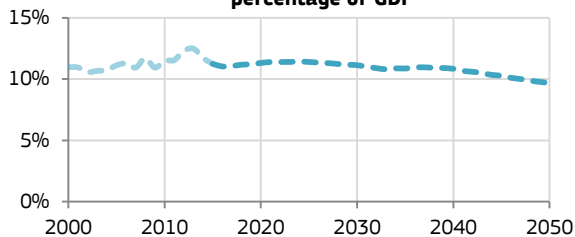
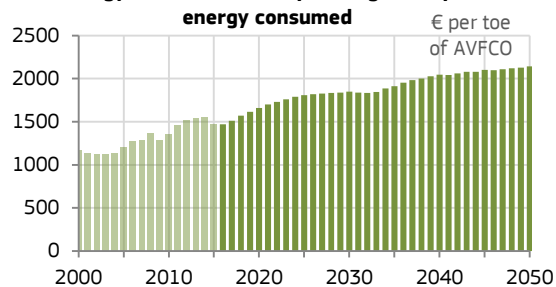
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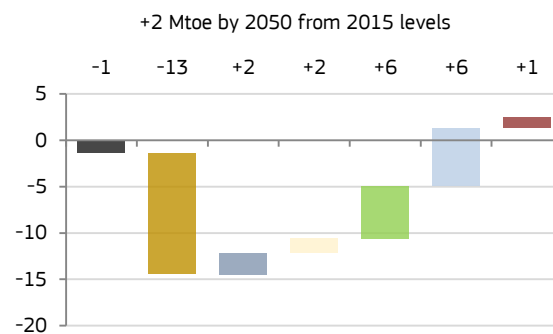
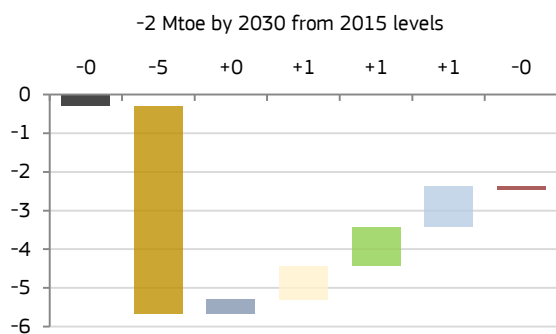
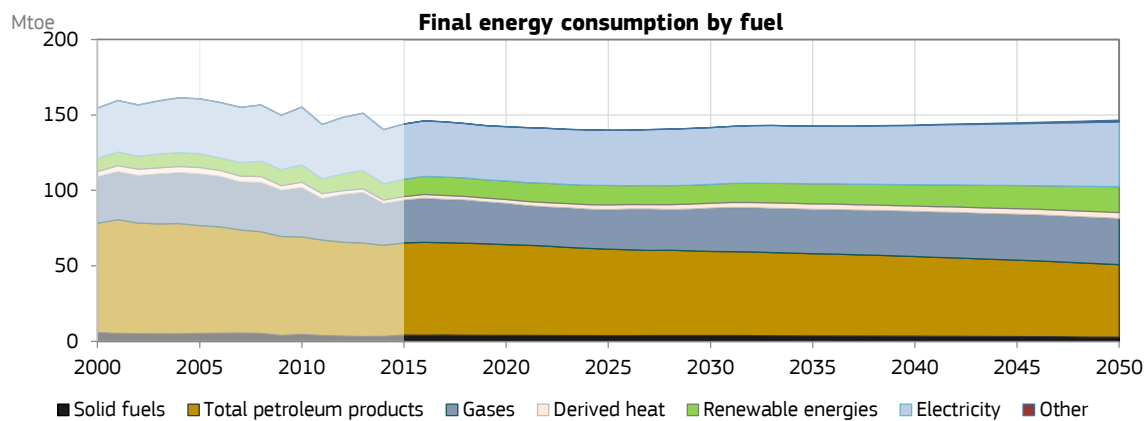
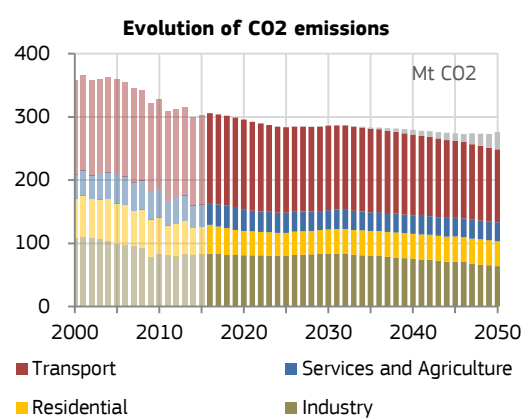
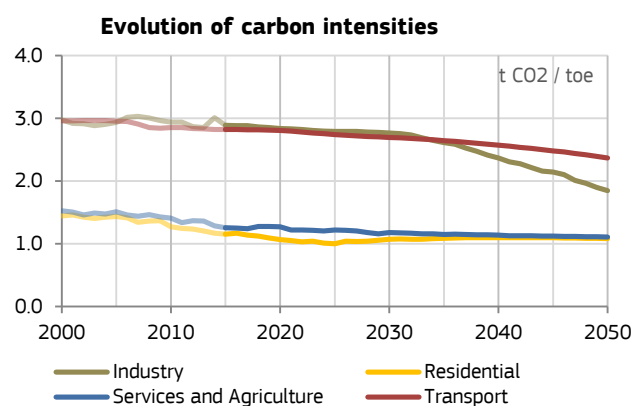
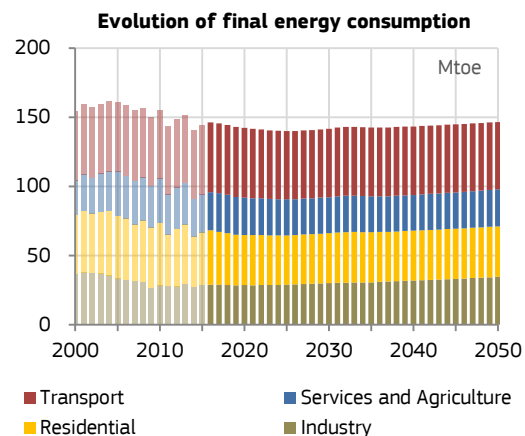
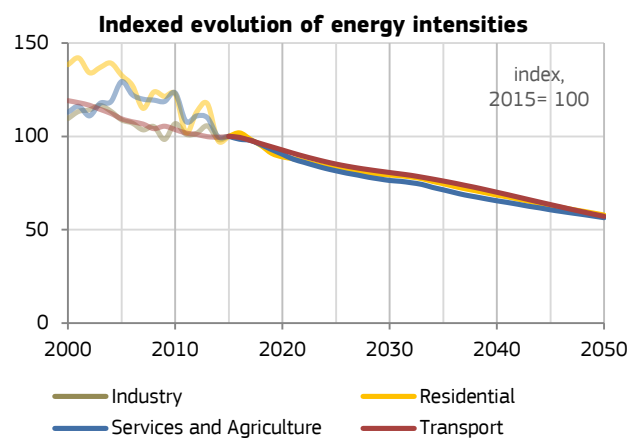
Central_2018 scenario

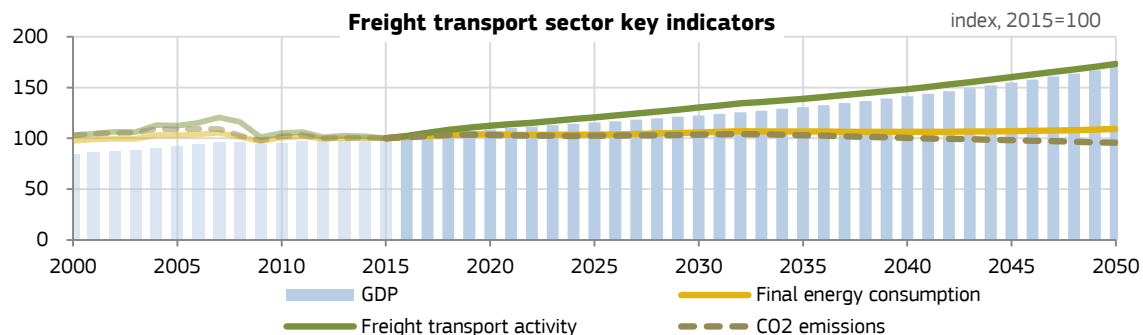
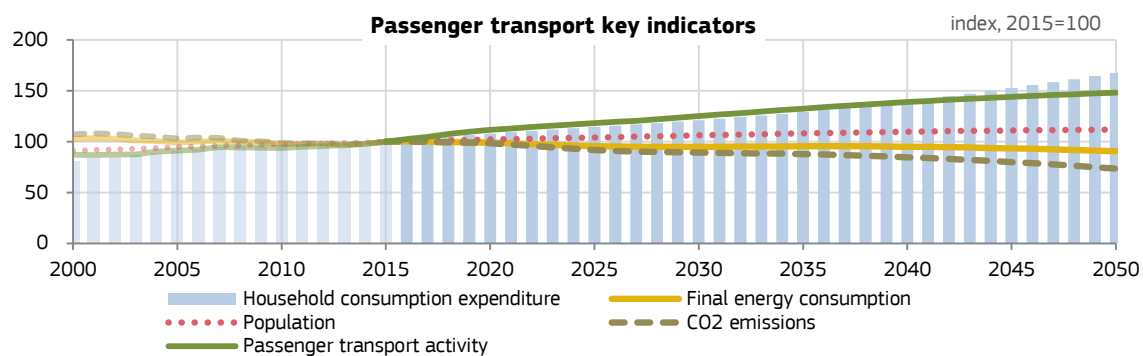
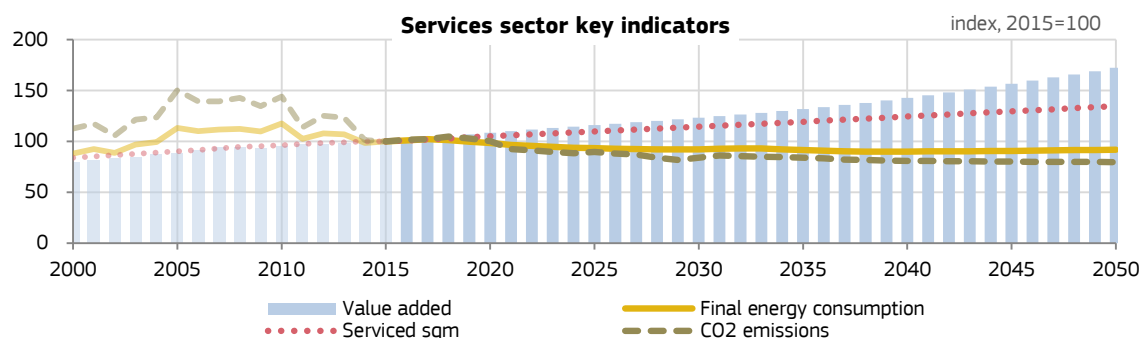
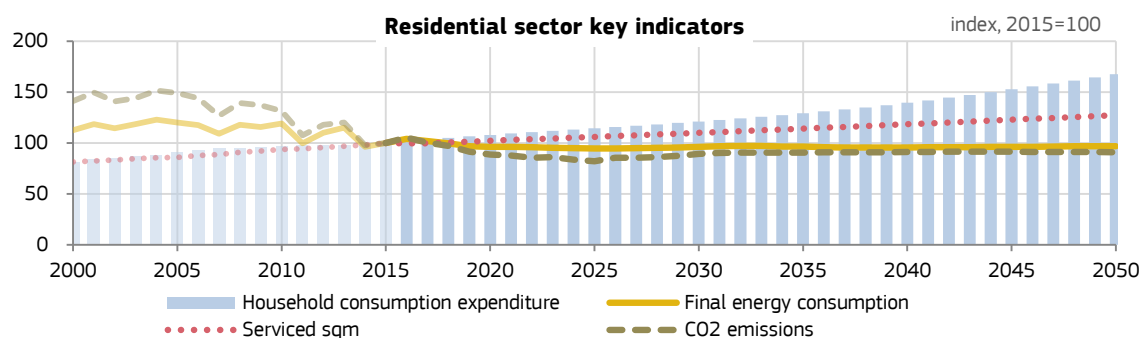
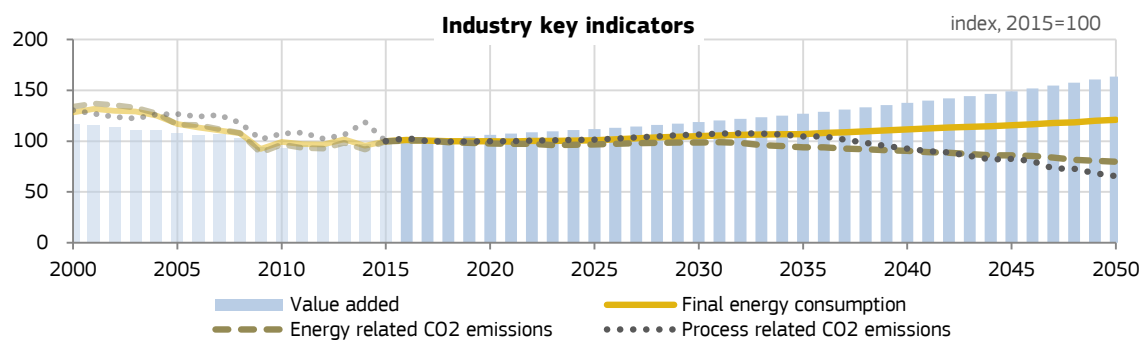


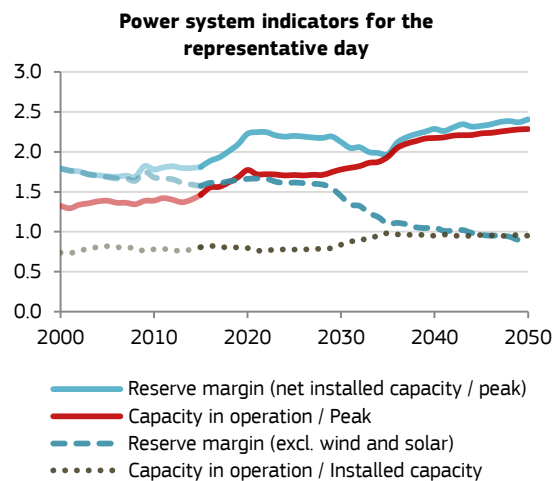
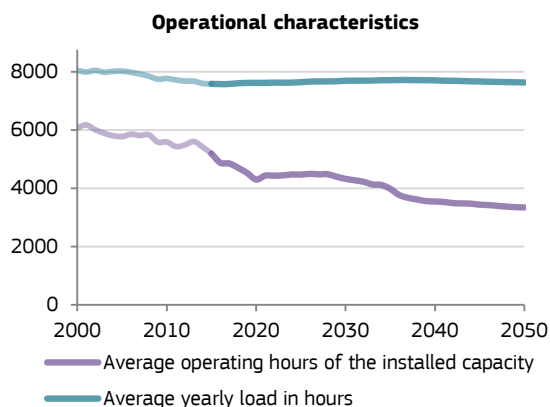
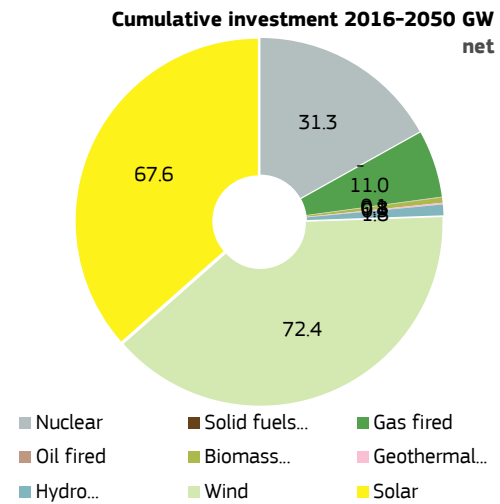
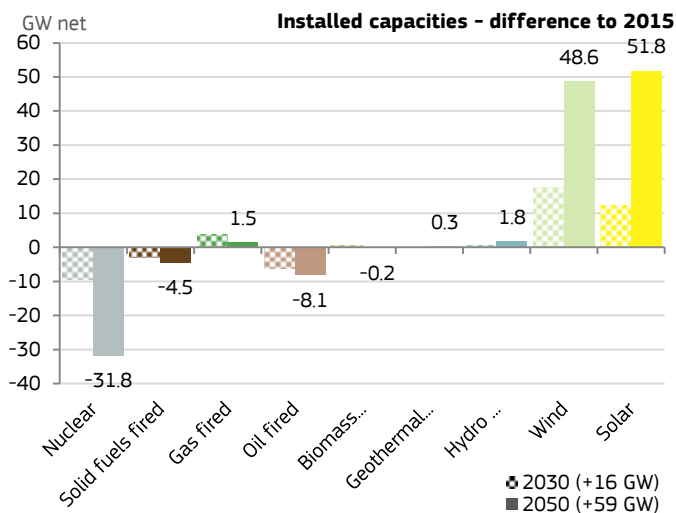
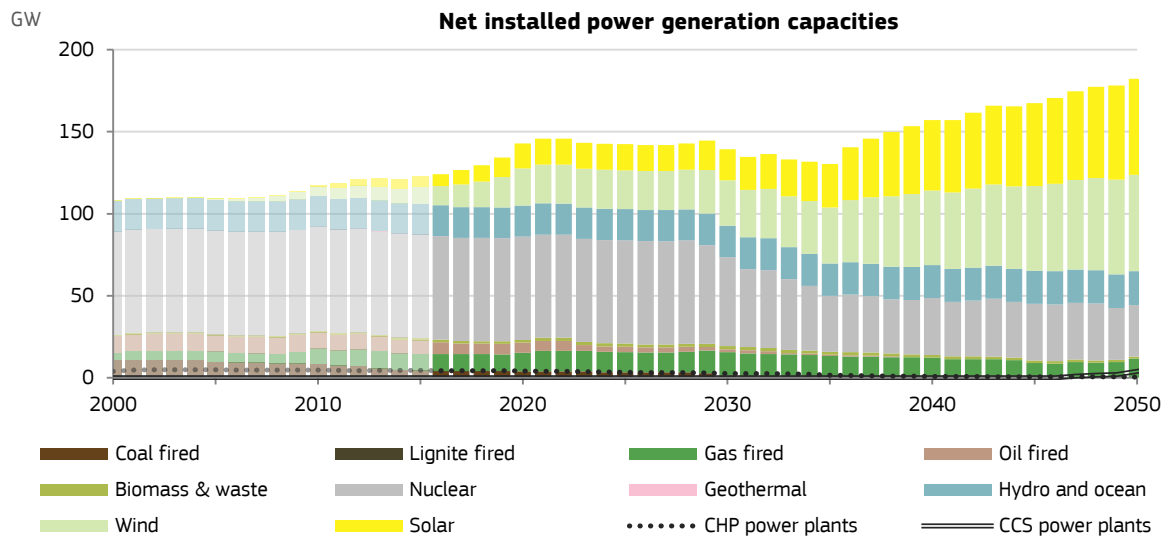
Mt CO₂**CO₂ emissions****Indexed evolution of CO₂ emissions****Indexed evolution of CO₂ emissions in ETS and ESD sectors****Cumulative investment expenditure (2016-2050)**

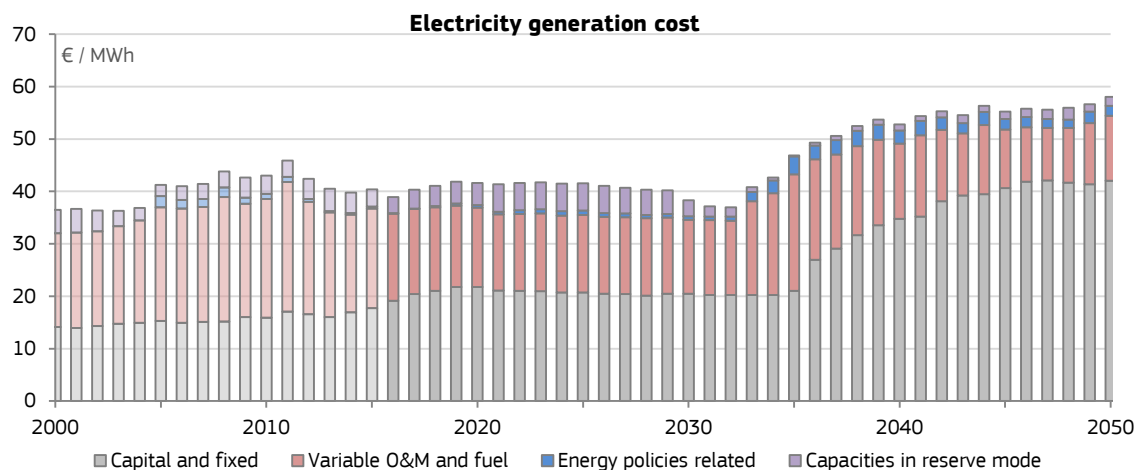
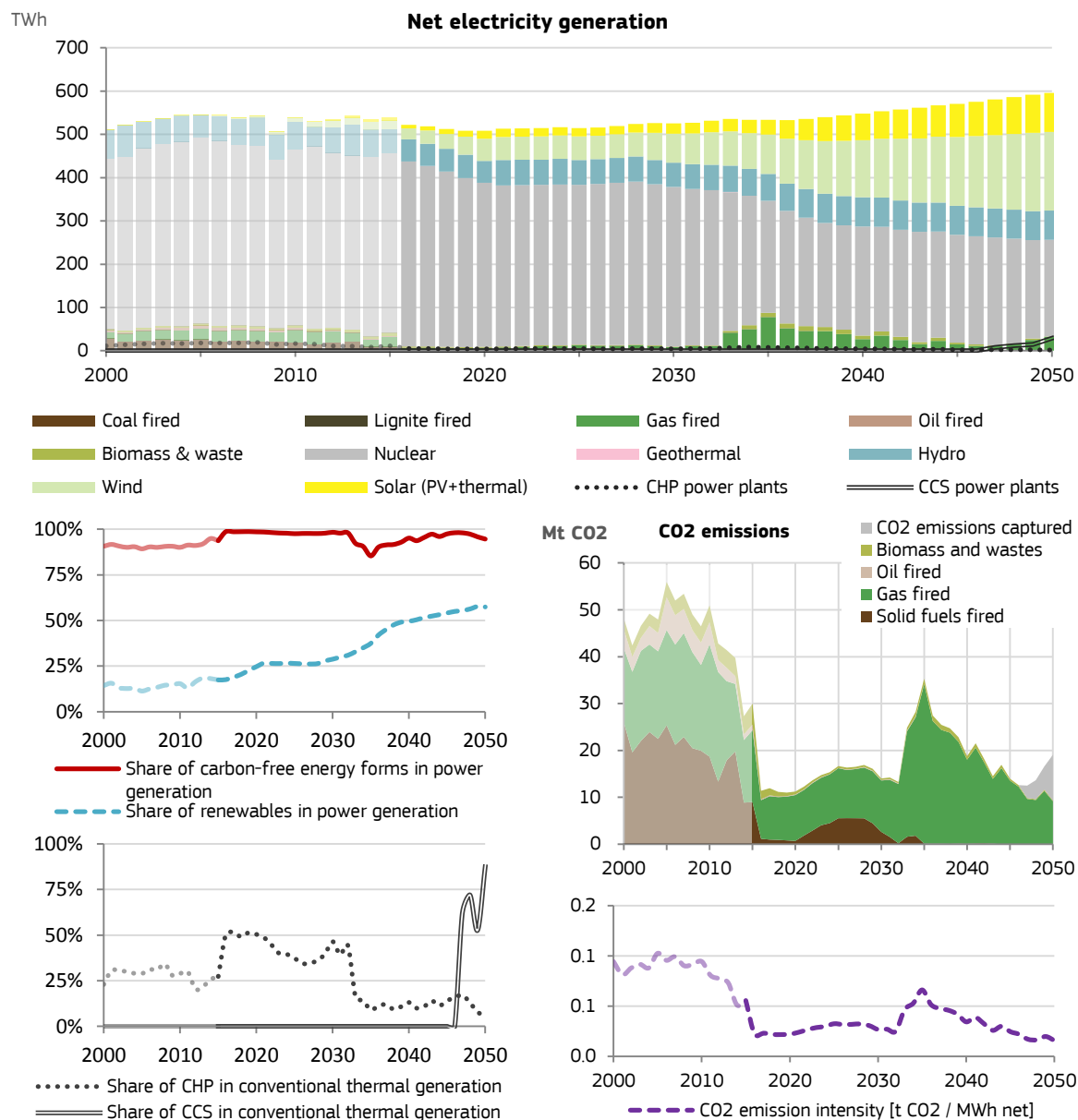
11.8% of cumulative GDP

**Energy service related operating costs as percentage of GDP****Energy service related operating costs per energy consumed**



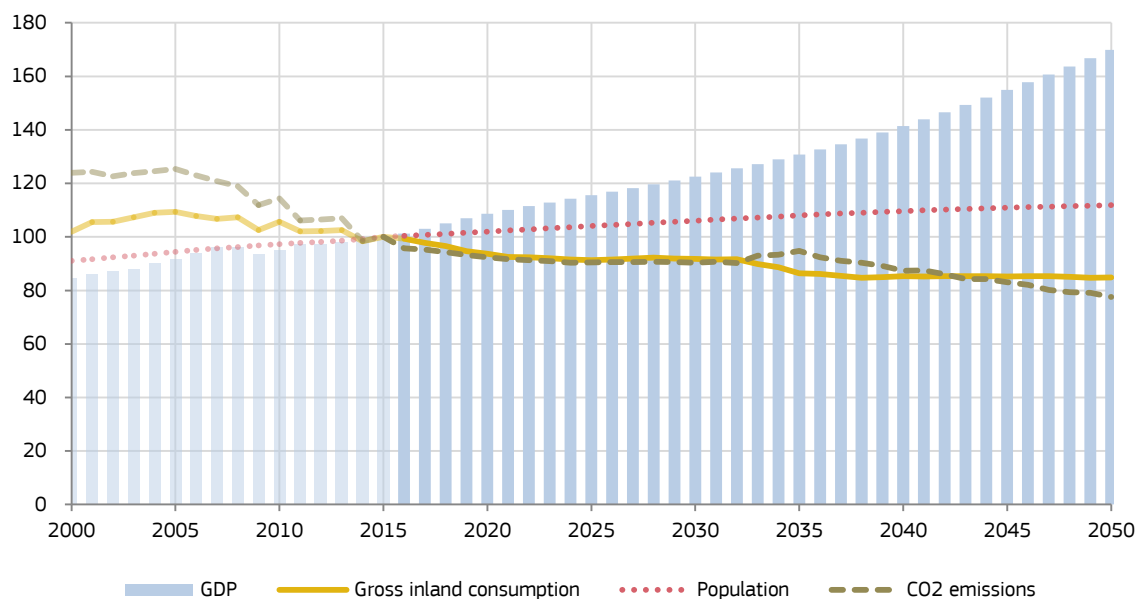






index, 2015=100

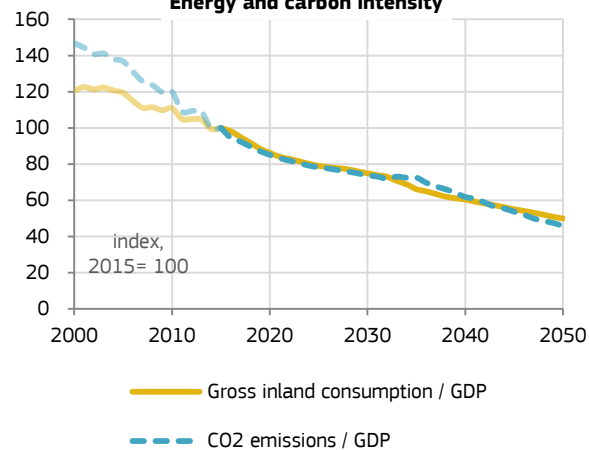
Key indicators of the FR energy system



Key figures concerning the evolution of the Central_2018 - Indicators energy system

	1990	2005	2015	2020	2030	2050
Final energy consumption [Mtoe]	136	161	144	142	142	147
Primary energy consumption [Mtoe]	214	260	239	224	219	200
RES [%] - Share of energy from renewable sources		9.7%	15.0%	18.0%	20.1%	35.4%
RES-E [%] - Share of electricity from renewable sources		13.7%	18.8%	26.2%	29.1%	60.0%
Total CO2 emissions [Mt CO2] (with intern. aviation, without LULUCF)	405	433	345	319	312	268
reduction to 1990		7%	-15%	-21%	-23%	-34%
Emissions in current ETS sectors [(FR) [Mt CO2]		157	120	101	109	85
reduction to 2005			-24%	-36%	-31%	-46%
Emissions in current ESD sectors [Mt CO2]		275	225	218	203	183
reduction to 2005			-18%	-21%	-26%	-34%

Energy and carbon intensity



Per capita indicators

