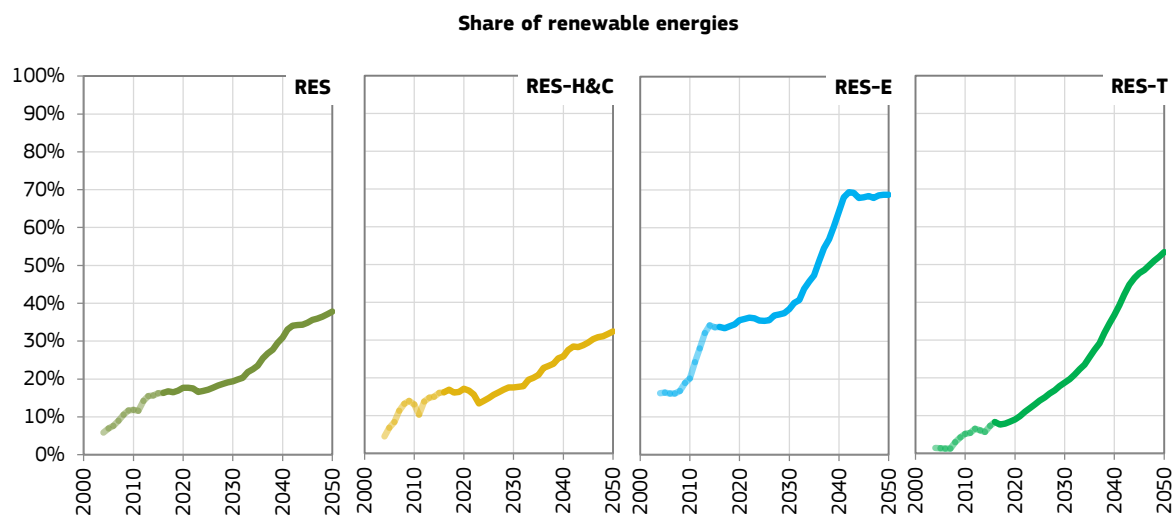
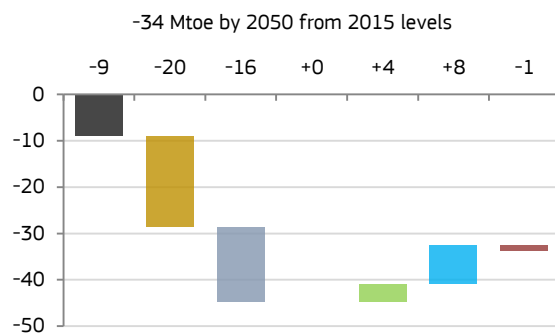
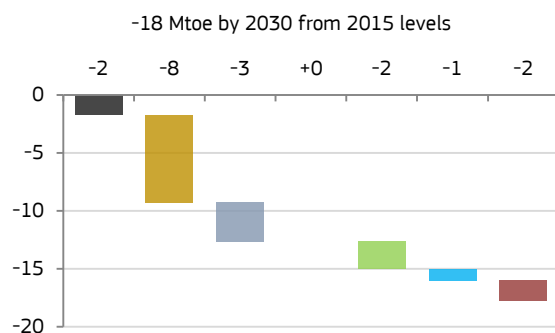
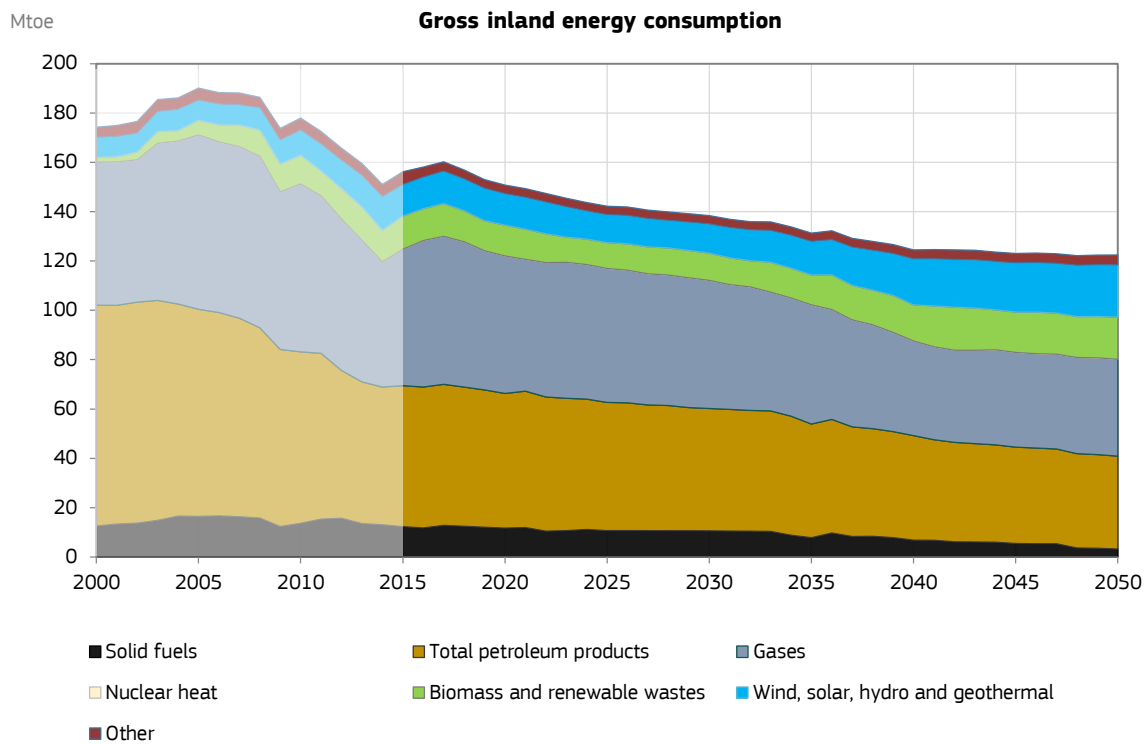
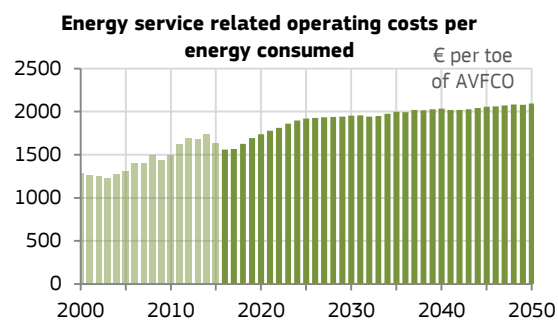
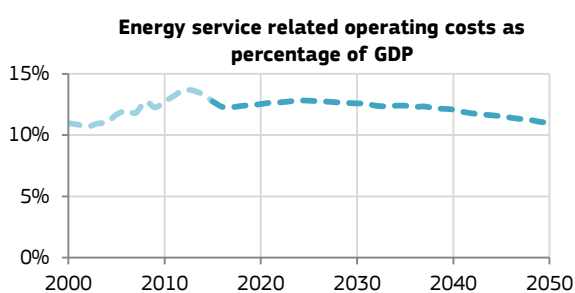
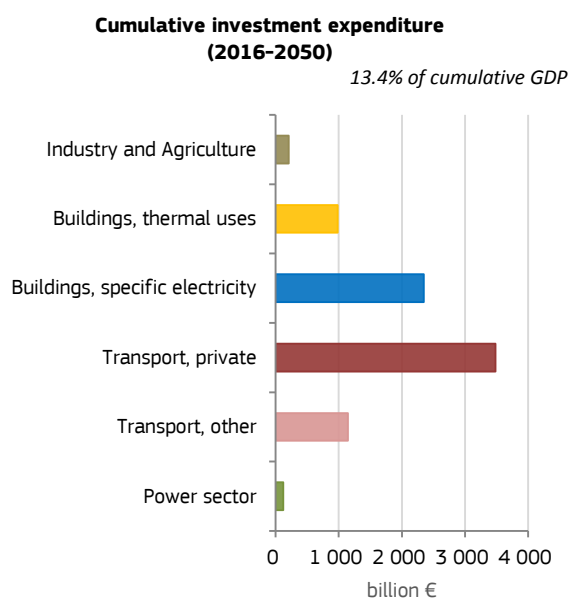
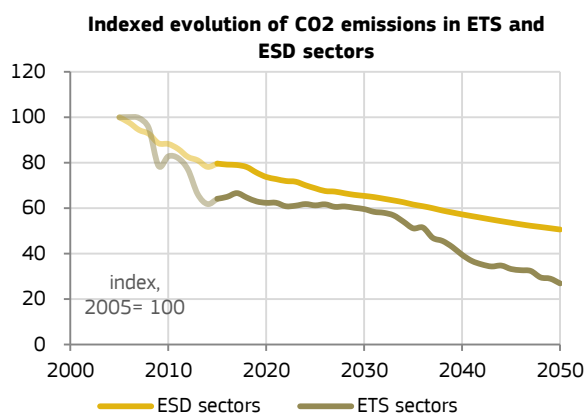
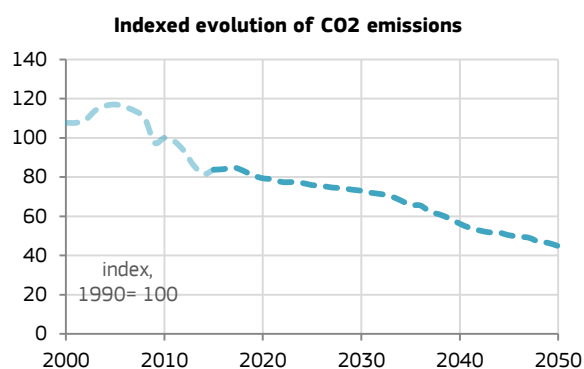
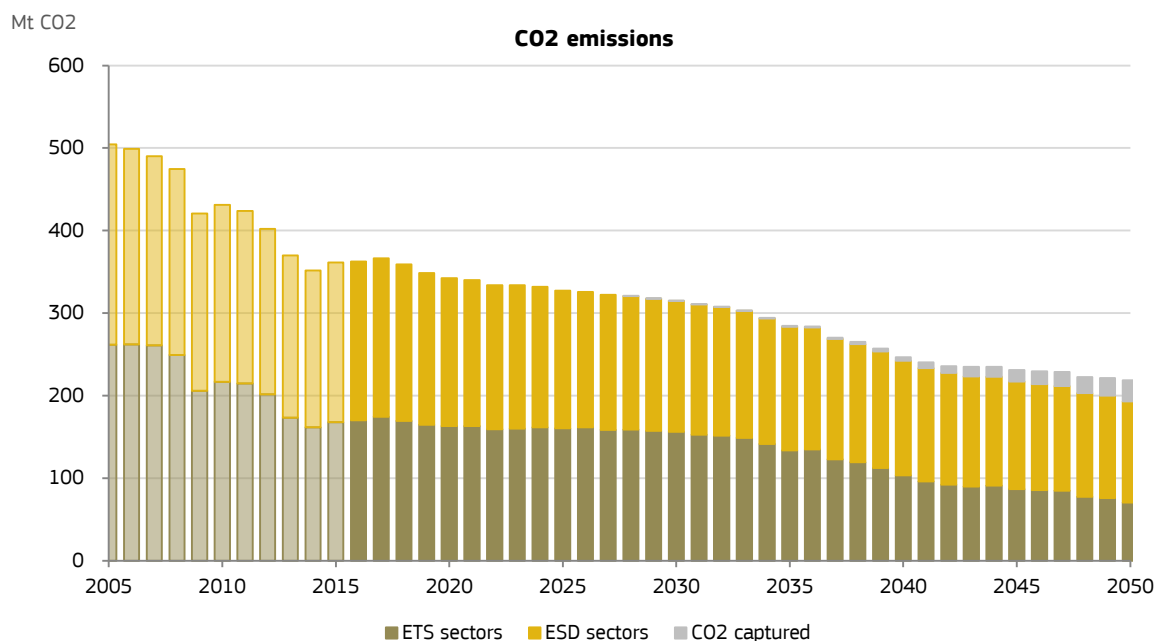
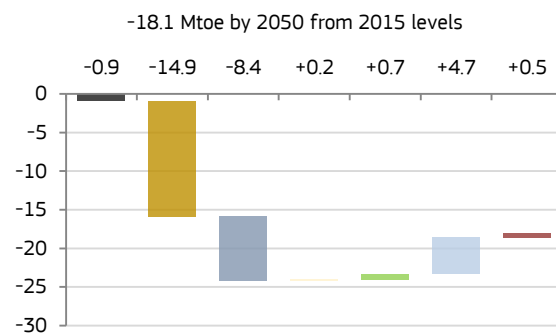
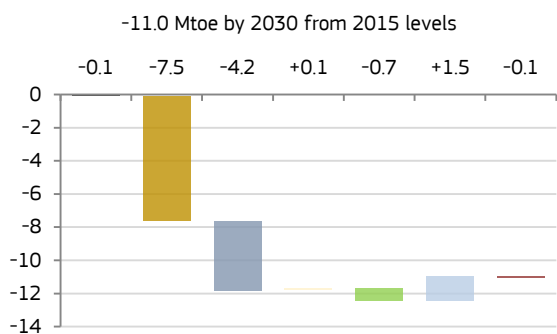
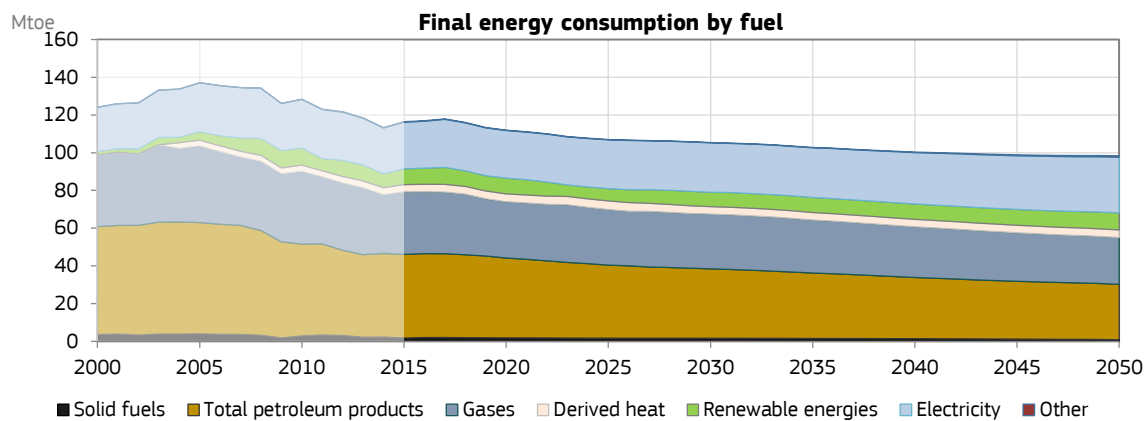
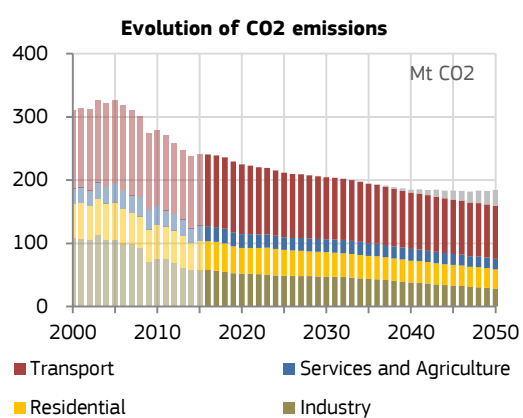
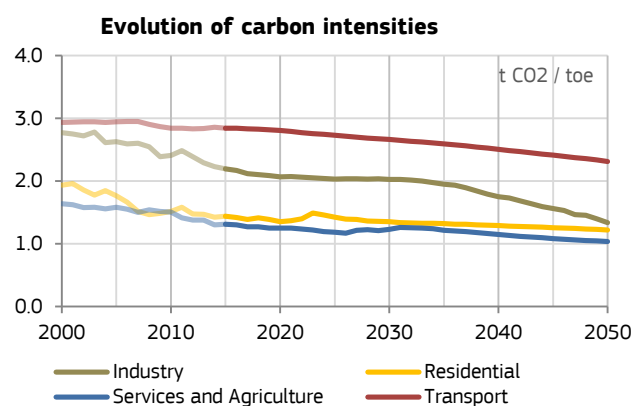
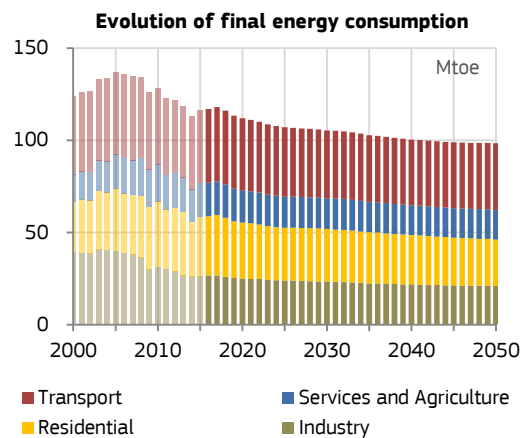
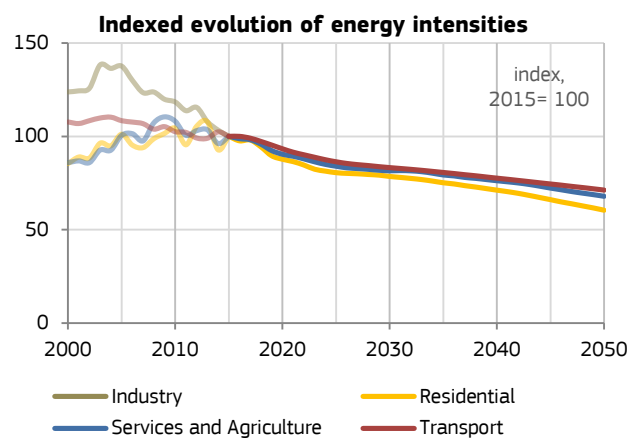

POTEnCIA - Model results overview

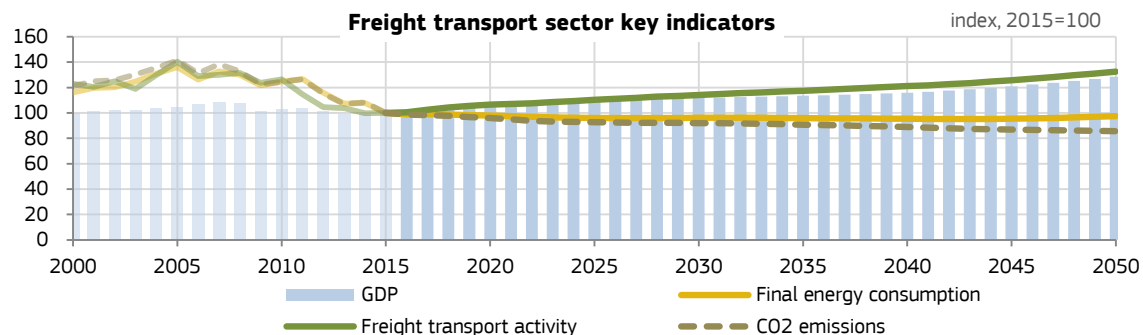
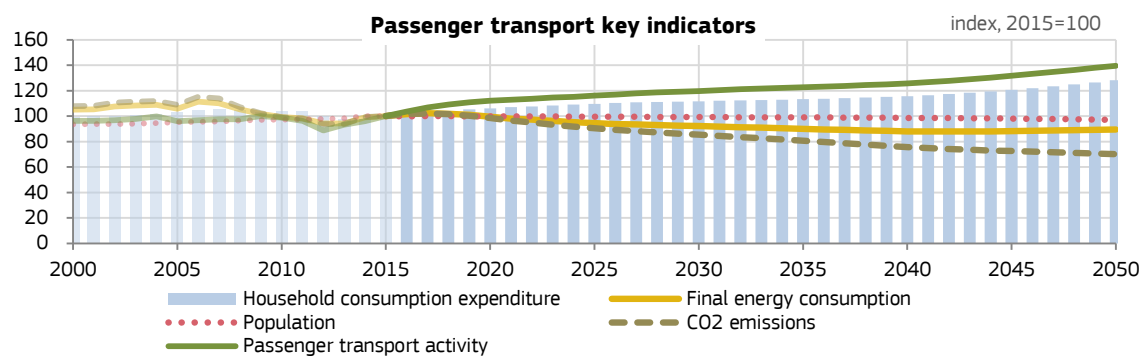
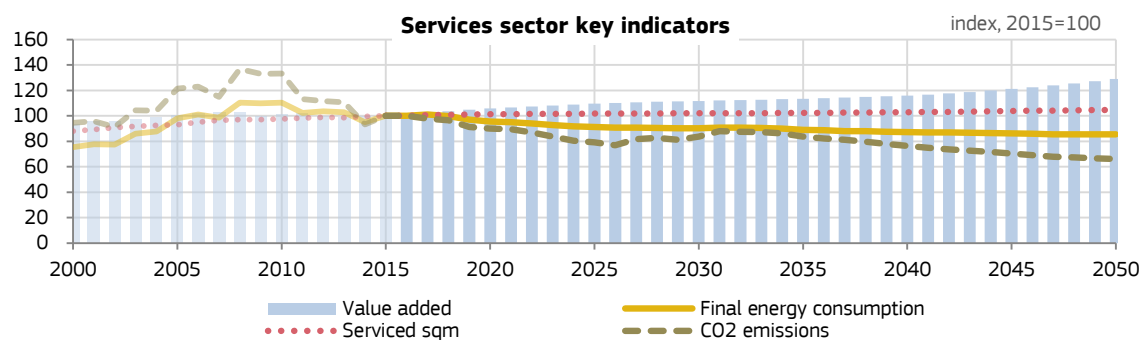
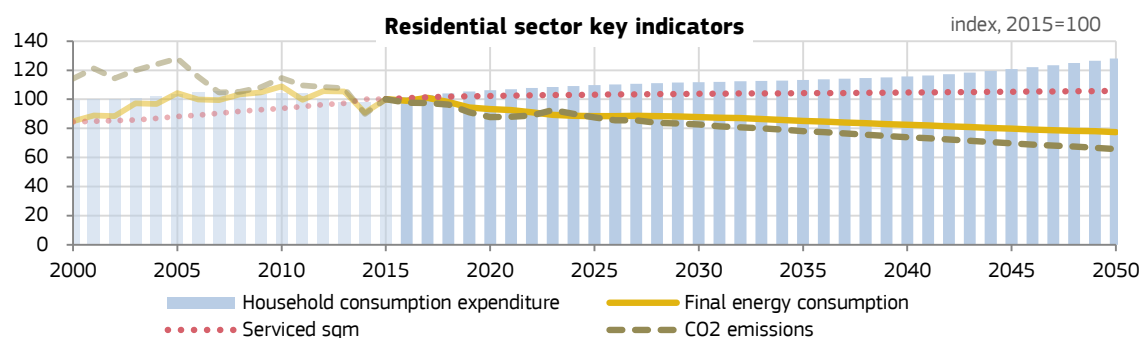
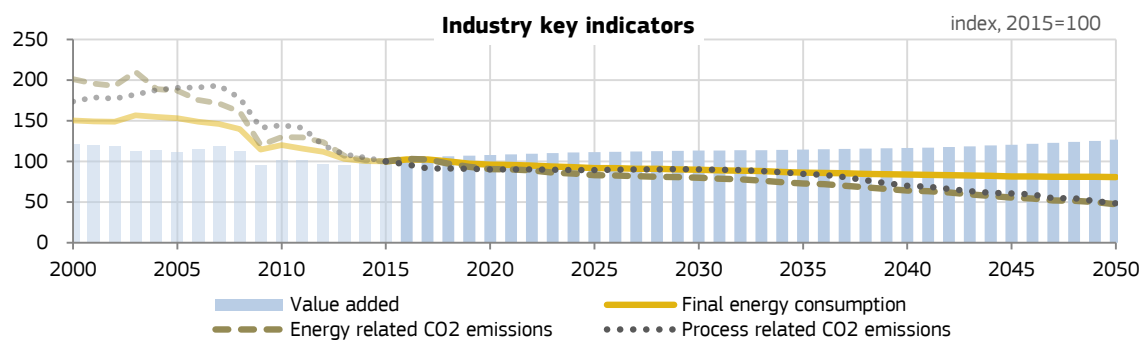
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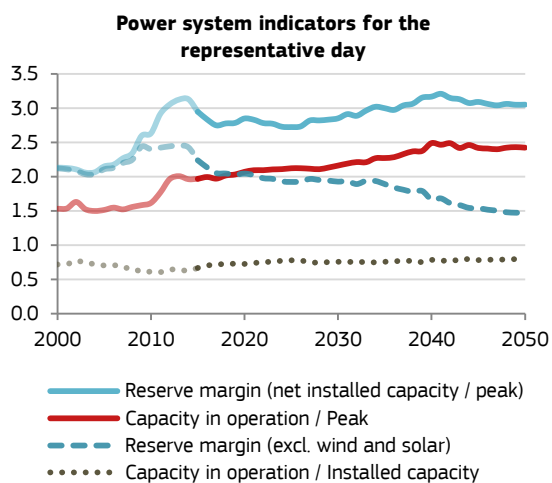
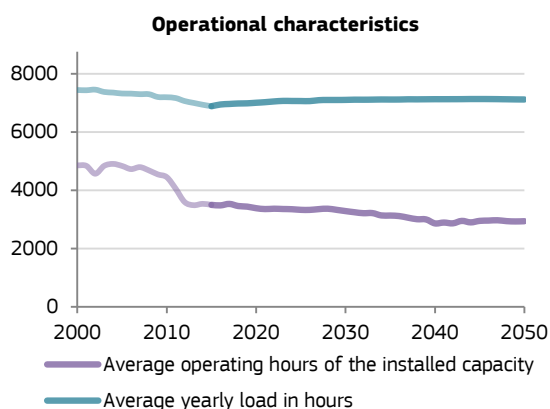
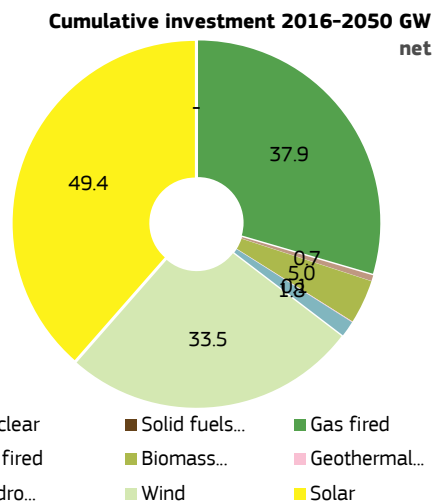
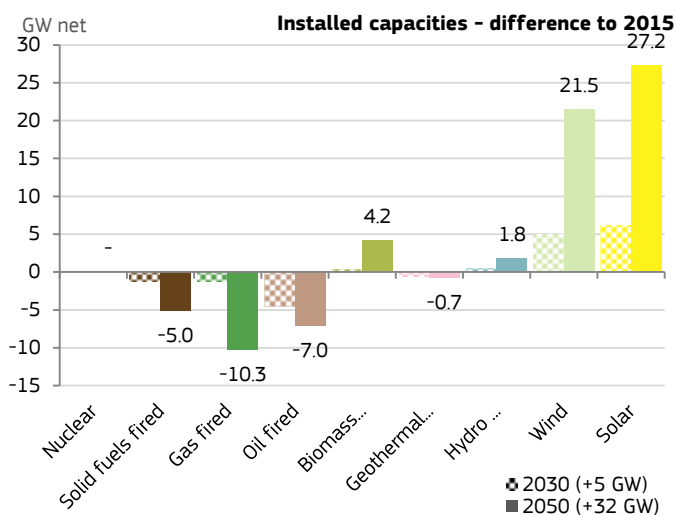
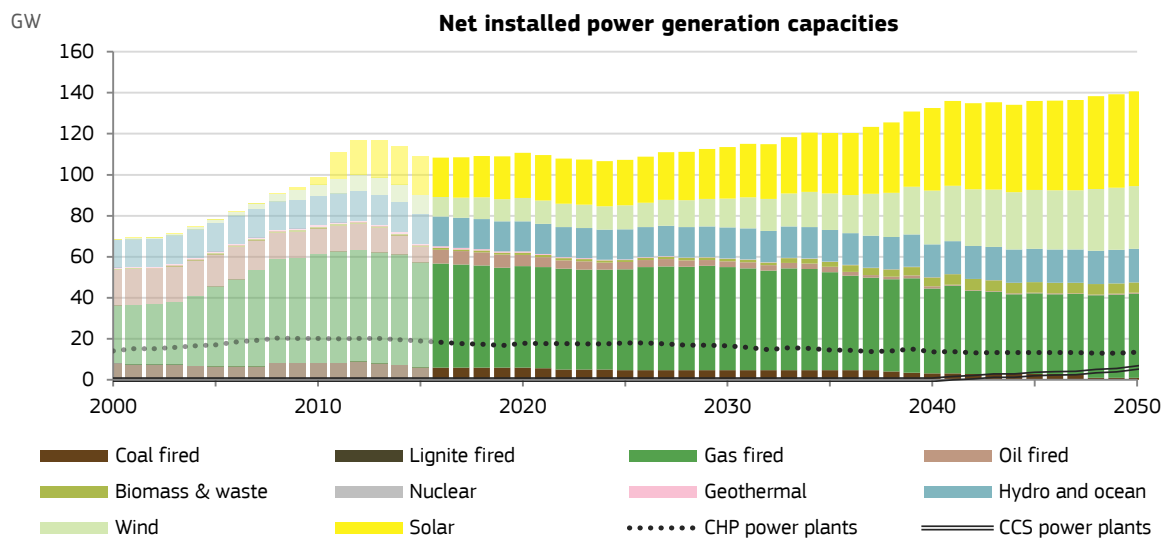
Central_2018 scenario

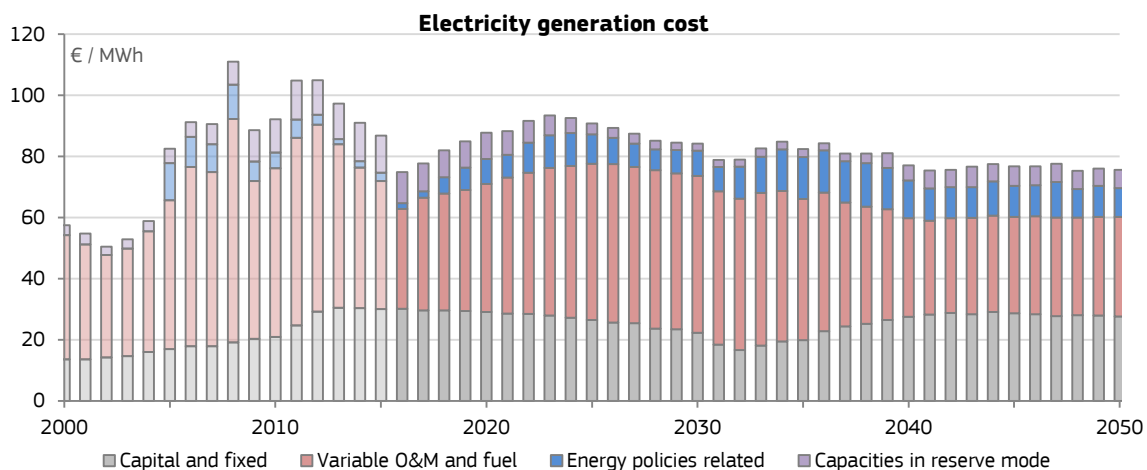
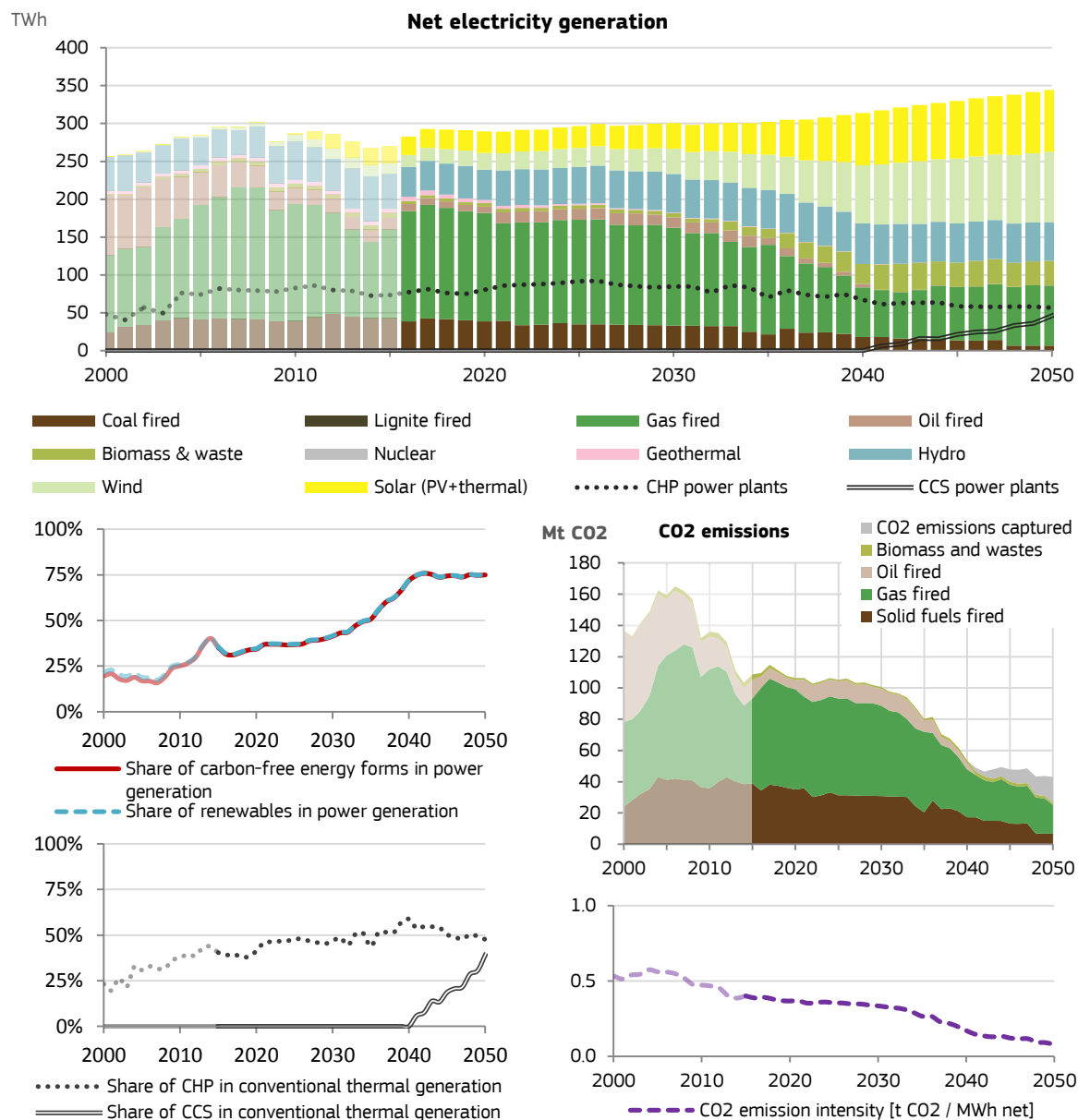






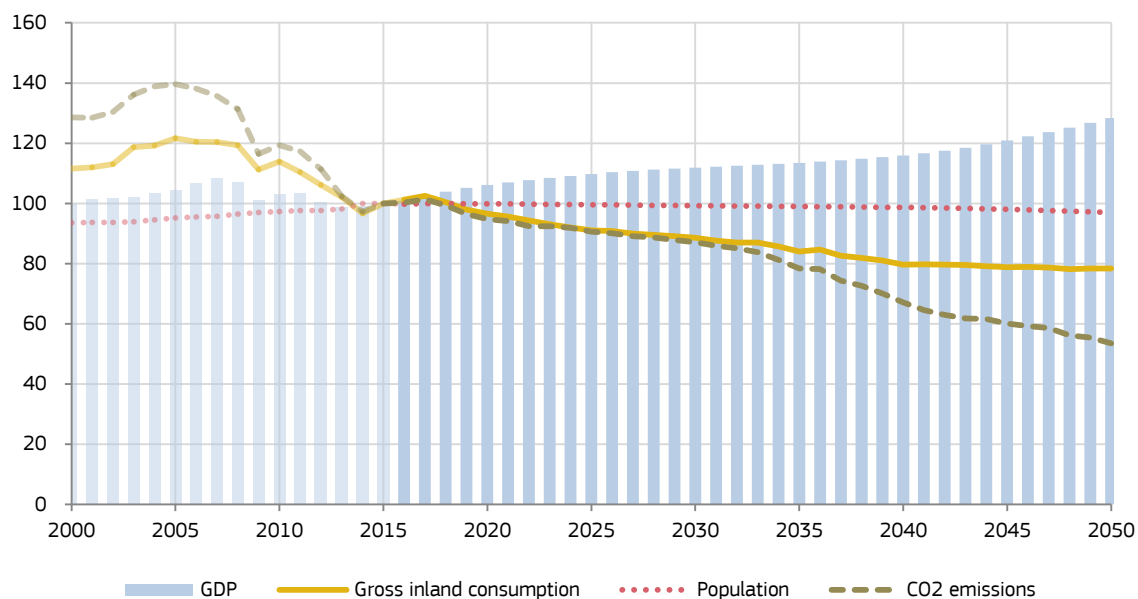






index, 2015=100

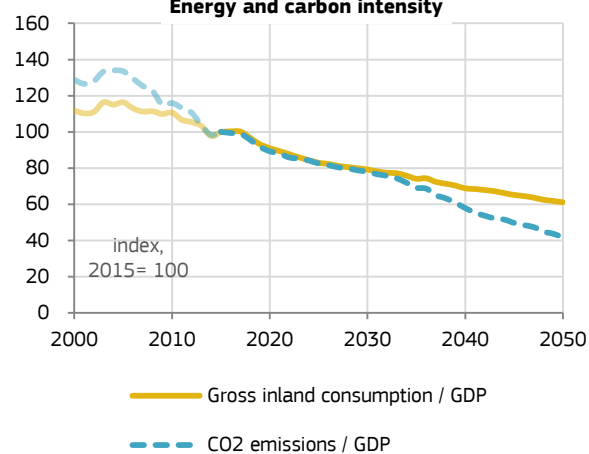
Key indicators of the IT energy system



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

	1990	2005	2015	2020	2030	2050
Final energy consumption [Mtoe]	106	137	116	112	105	98
Primary energy consumption [Mtoe]	142	181	150	144	131	116
RES [%] - Share of energy from renewable sources		6.9%	16.2%	17.7%	19.4%	37.8%
RES-E [%] - Share of electricity from renewable sources		16.4%	33.7%	35.6%	38.5%	68.7%
Total CO2 emissions [Mt CO2] (with intern. aviation, without LULUCF)	431	504	361	342	315	193
reduction to 1990		17%	-16%	-21%	-27%	-55%
Emissions in current ETS sectors [(IT) [Mt CO2]		262	168	163	156	70
reduction to 2005			-36%	-38%	-40%	-73%
Emissions in current ESD sectors [Mt CO2]		243	193	179	159	123
reduction to 2005			-20%	-26%	-35%	-49%

Energy and carbon intensity



Per capita indicators

