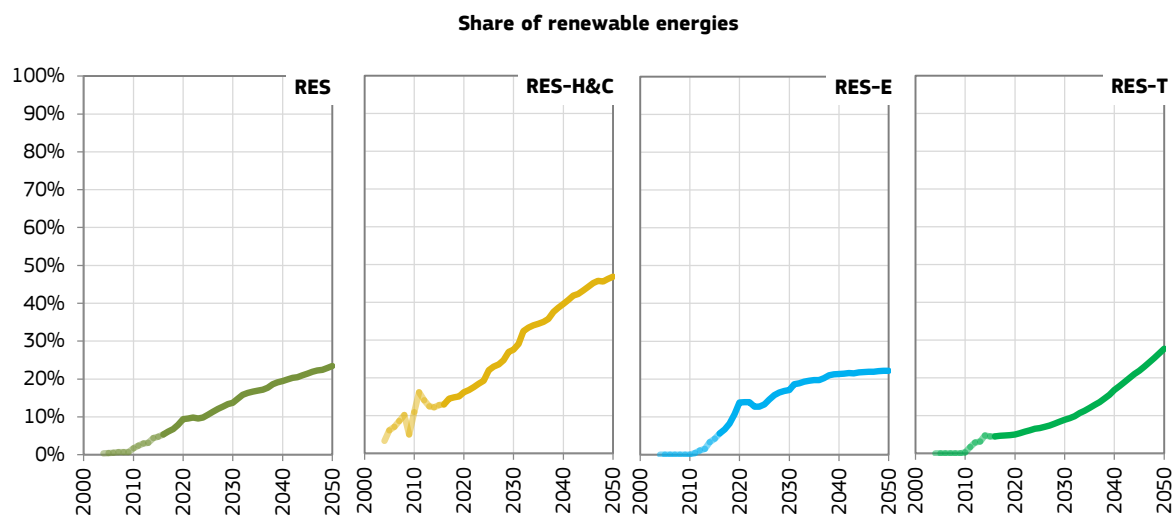
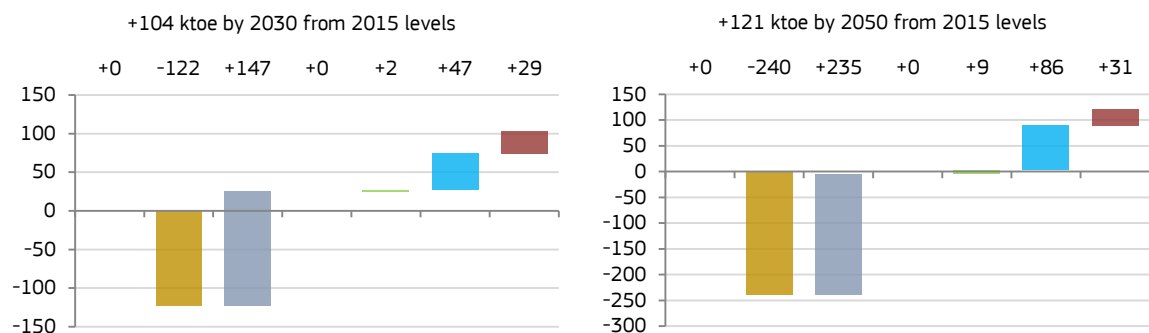
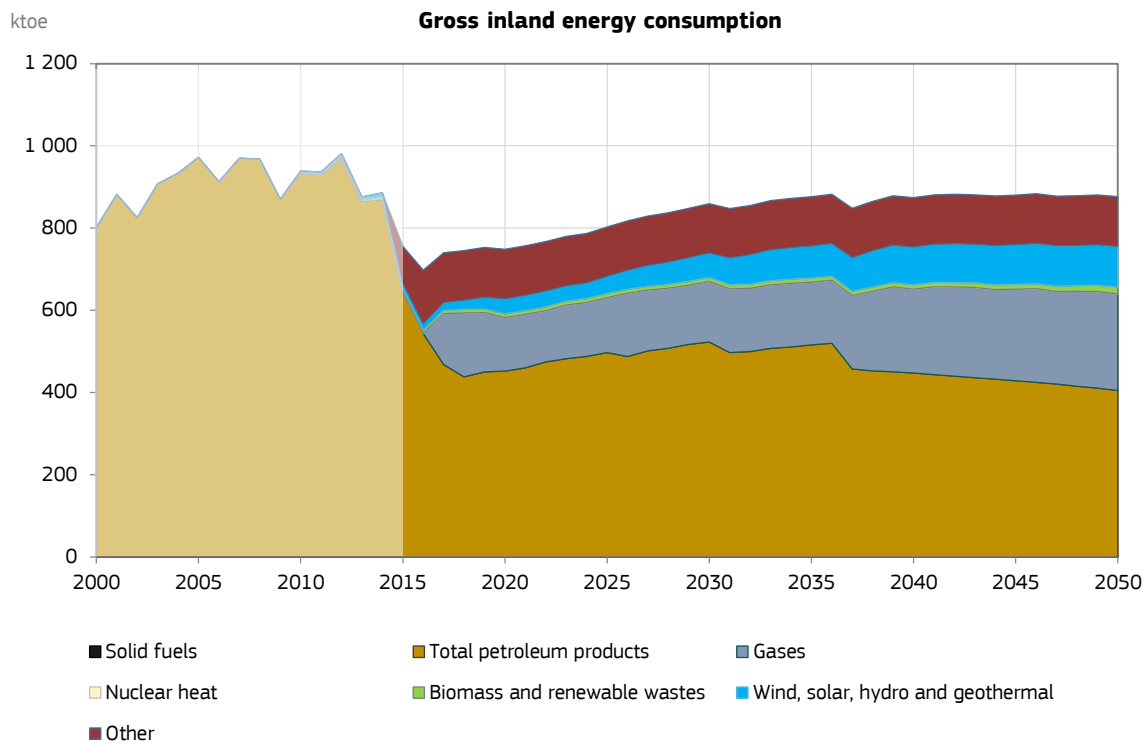
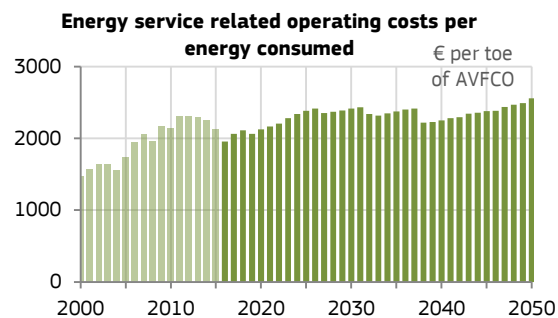
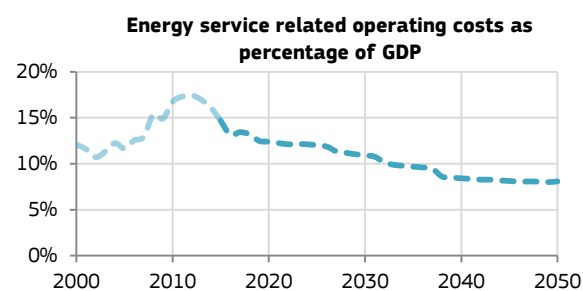
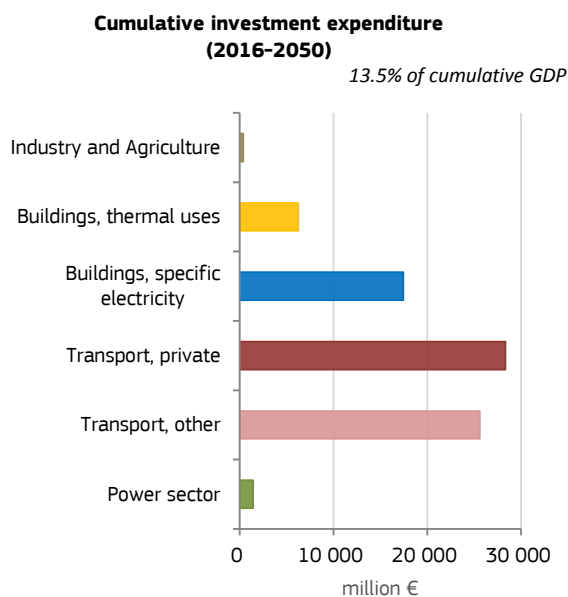
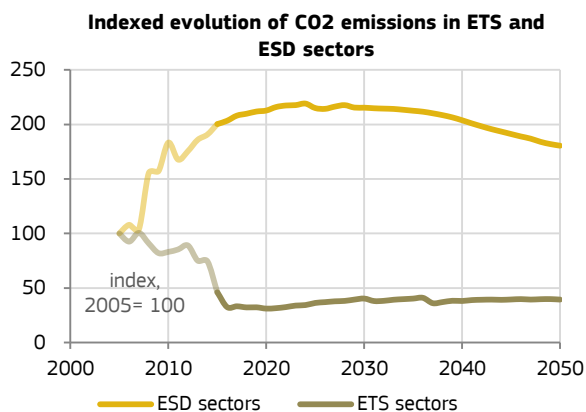
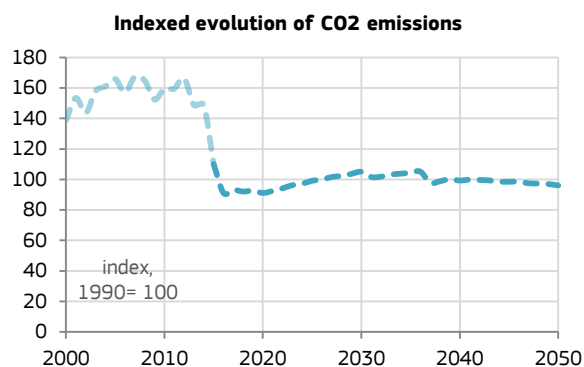
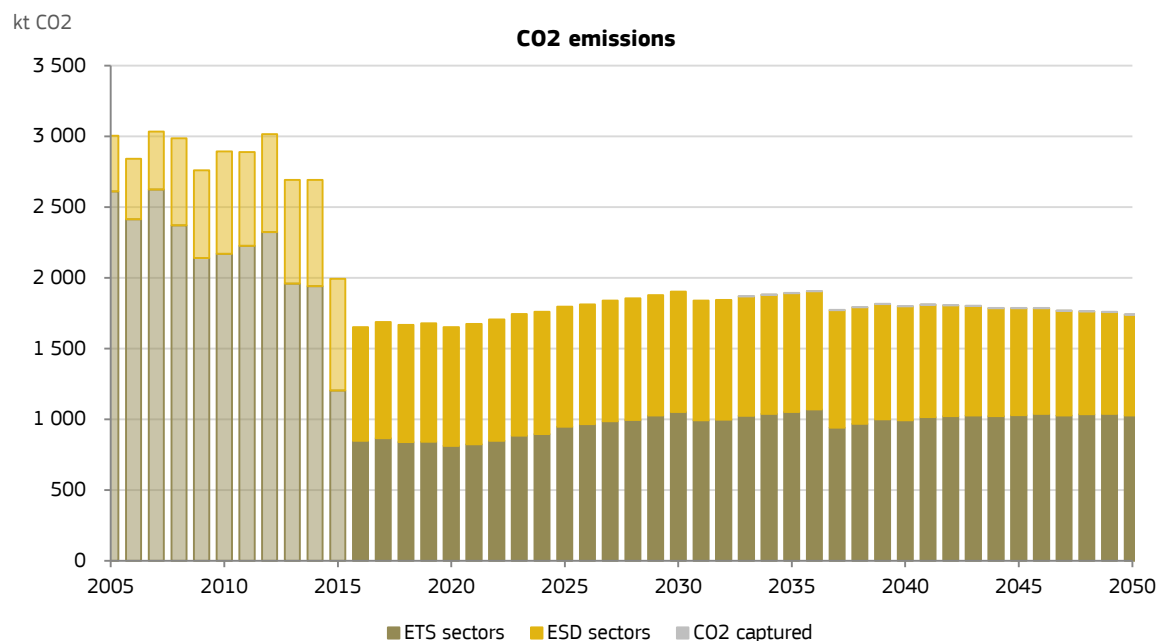
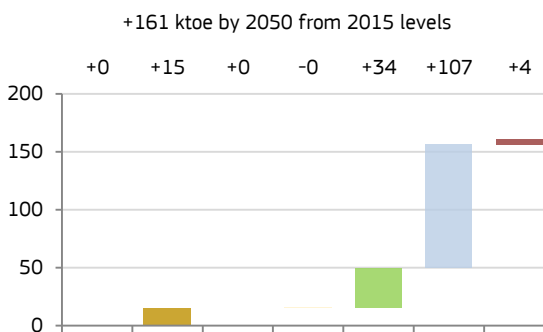
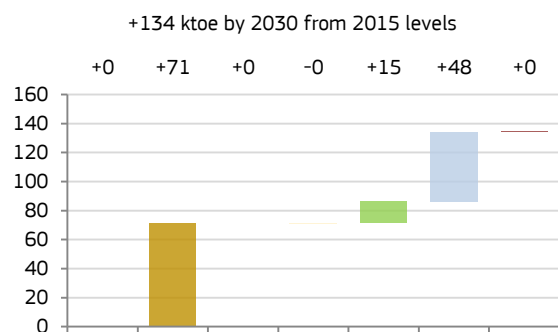
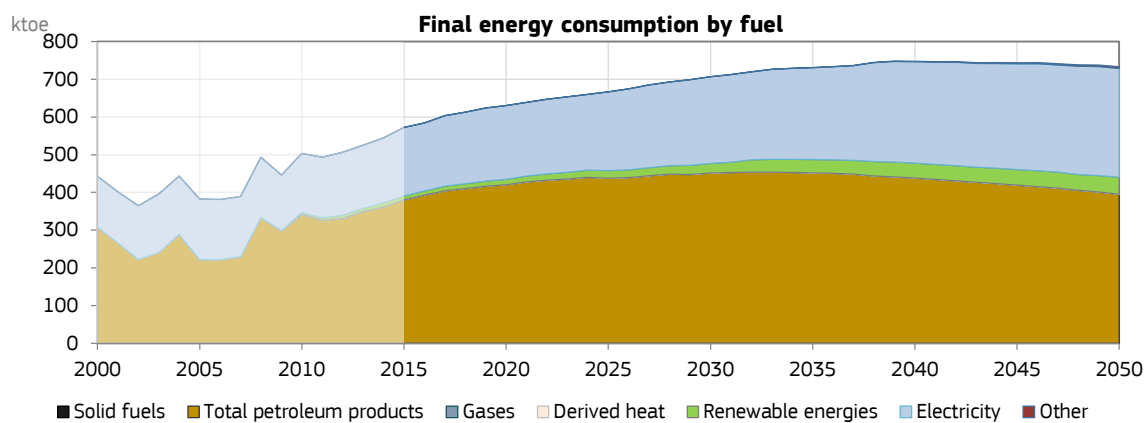
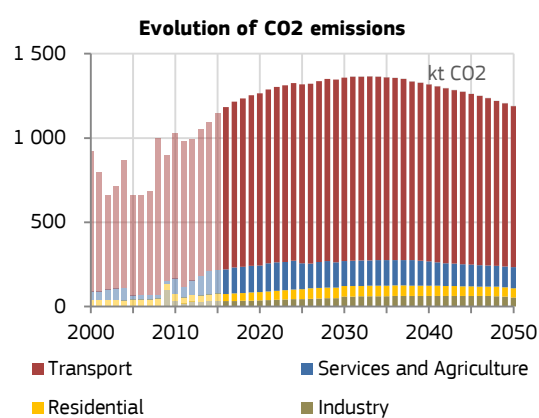
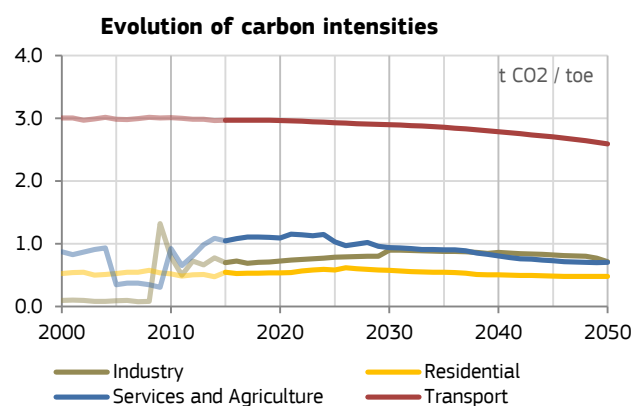
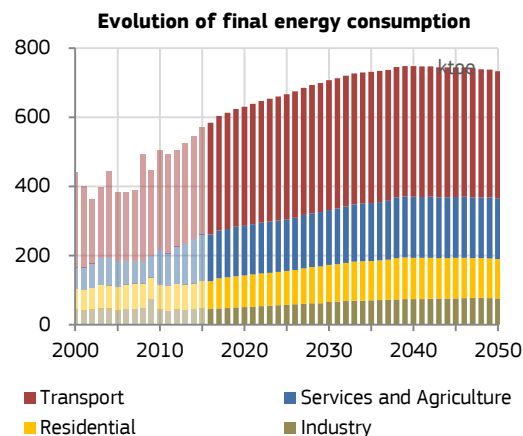
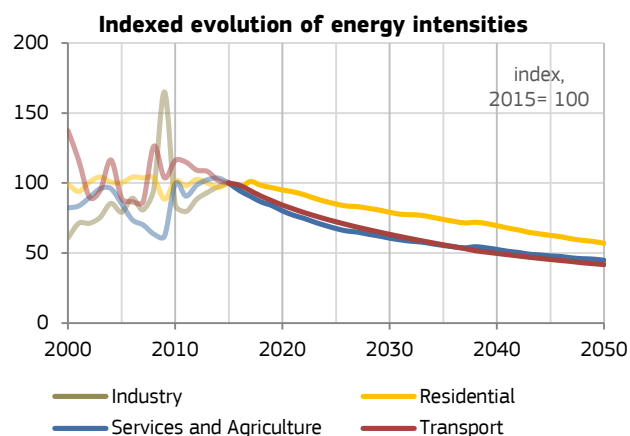

POTEnCIA - Model results overview

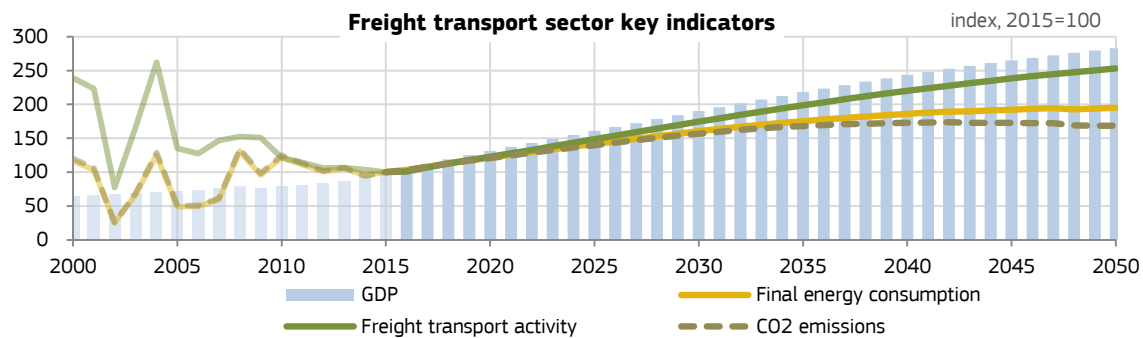
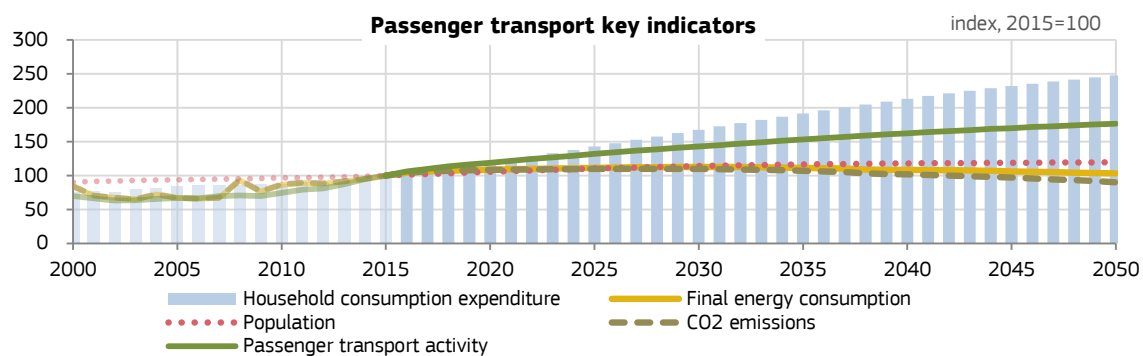
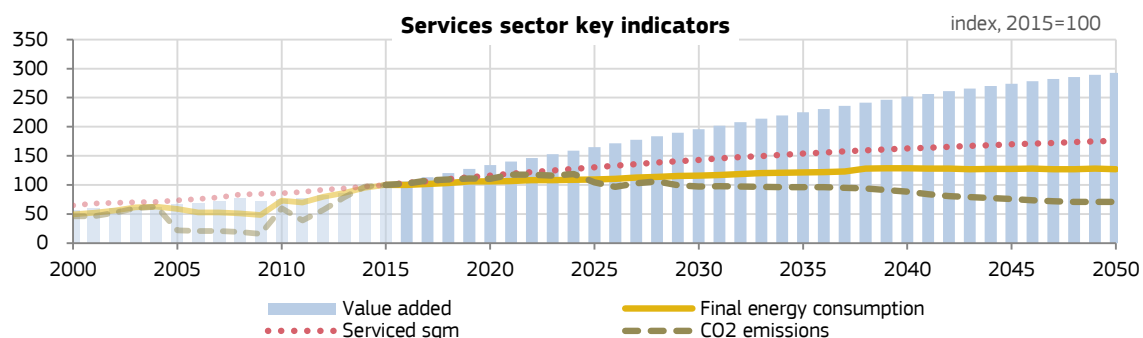
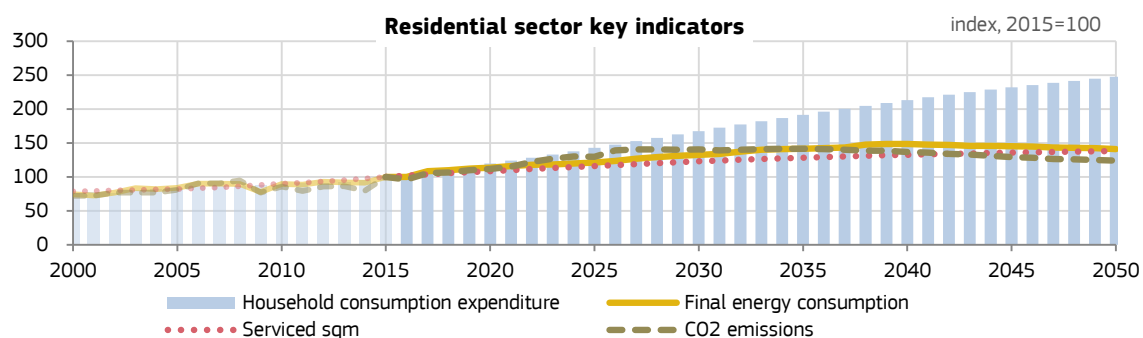
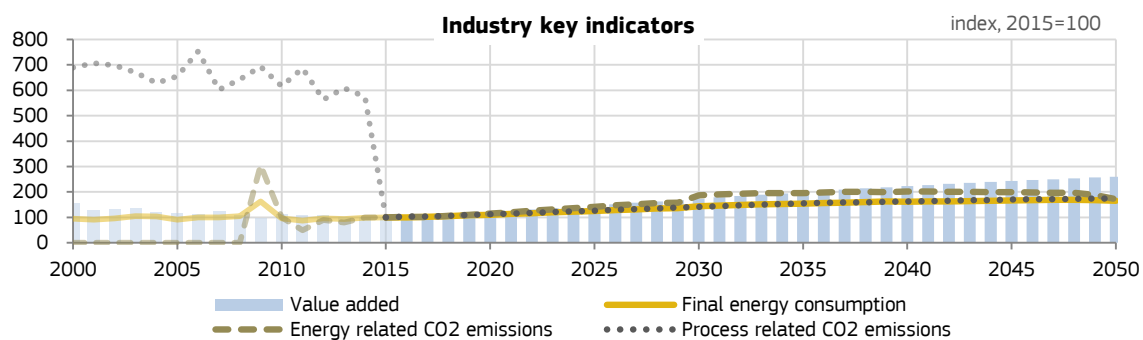
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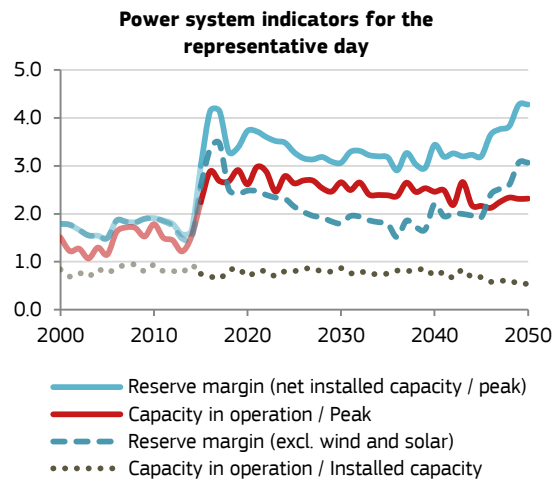
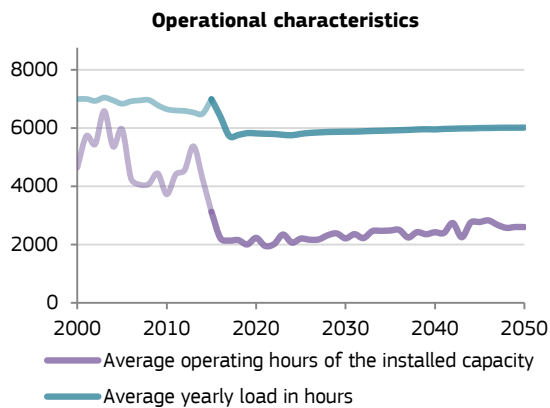
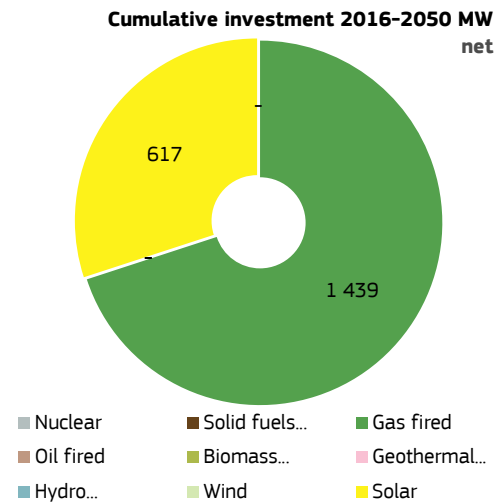
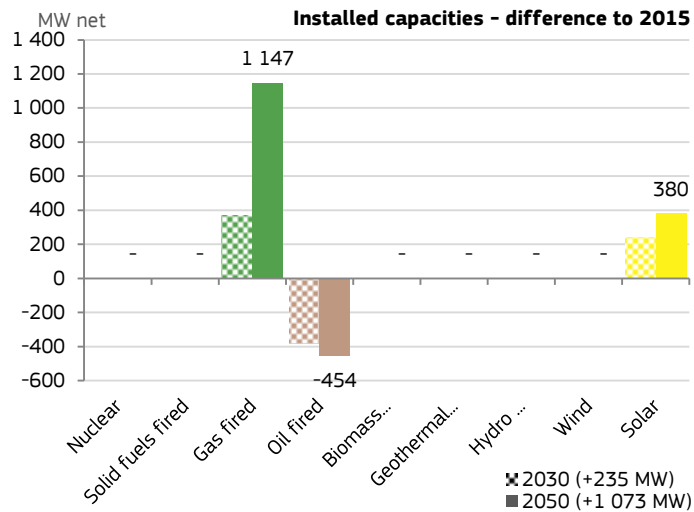
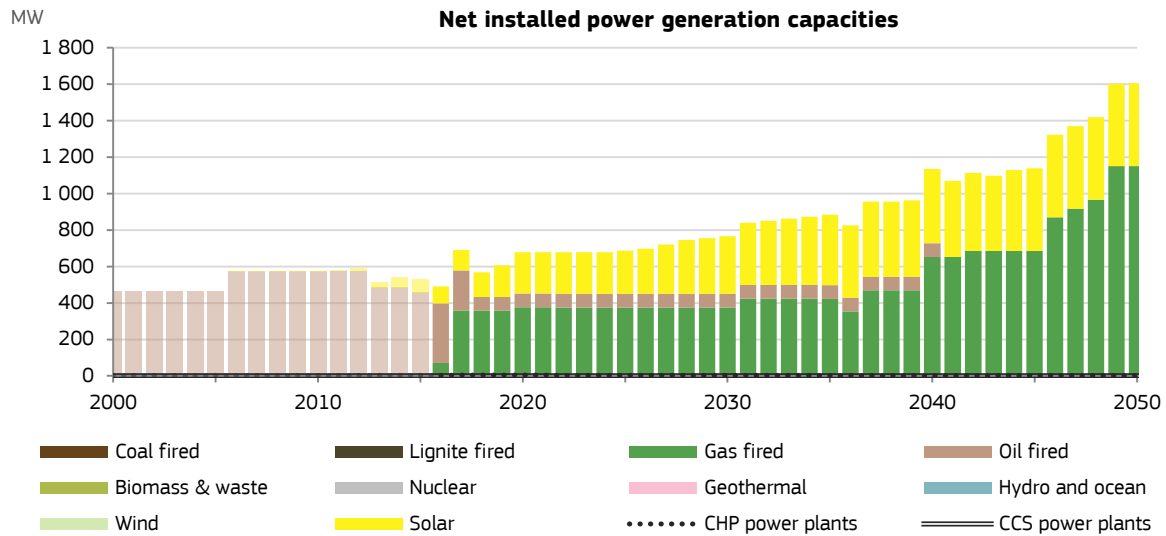
Central_2018 scenario

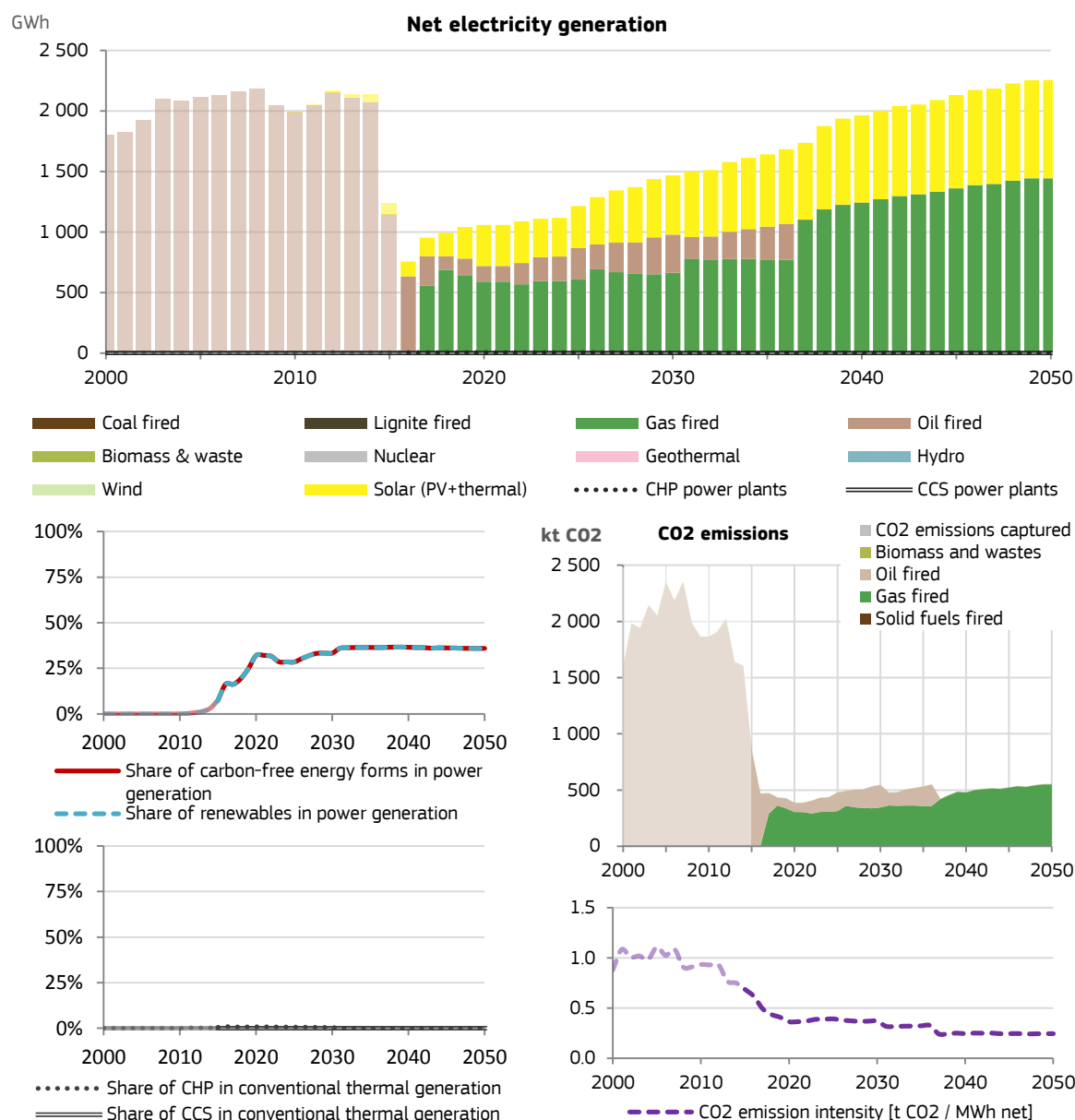






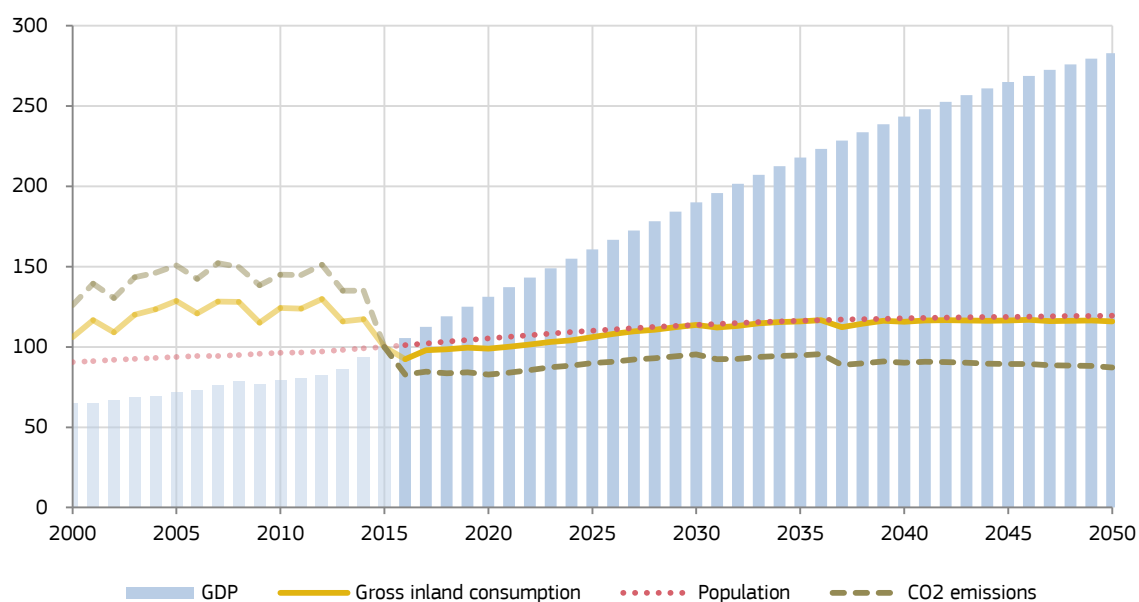






index, 2015=100

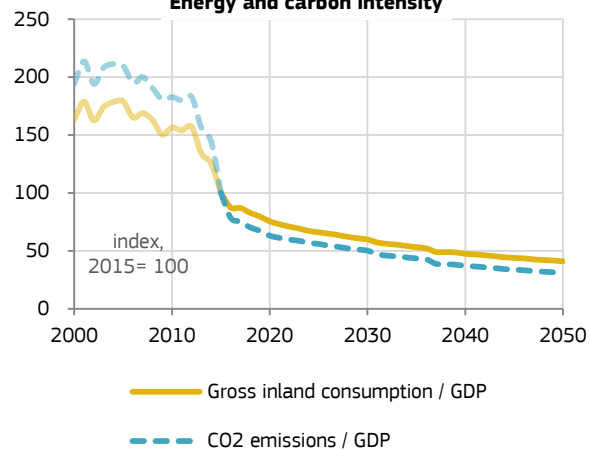
Key indicators of the MT energy system



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

	1990	2005	2015	2020	2030	2050
Final energy consumption [ktoe]	335	382	572	630	707	733
Primary energy consumption [ktoe]	578	952	751	743	852	867
RES [%] - Share of energy from renewable sources		0.4%	4.7%	9.4%	13.7%	23.4%
RES-E [%] - Share of electricity from renewable sources		0.0%	4.2%	13.8%	17.1%	22.2%
Total CO2 emissions [kt CO2] (with intern. aviation, without LULUCF)	1 811	3 004	1 993	1 651	1 902	1 739
reduction to 1990		66%	10%	-9%	5%	-4%
Emissions in current ETS sectors [(MT) [kt CO2]		2 609	1 203	811	1 052	1 027
reduction to 2005			-54%	-69%	-60%	-61%
Emissions in current ESD sectors [kt CO2]		395	791	840	850	712
reduction to 2005			100%	113%	115%	81%

Energy and carbon intensity



Per capita indicators

