SUFFICIENCY ASSUMPTIONS AND TARGETS FOR KEY RESIDENTIAL BUILDINGS INDICATORS

	General comments/precision/definition	Unit	Theoretical potential			Assumptions drivers and justifications and policy proposals	Other relevant indicators	Impacts of the indicator on energy use	Lithuania				Hungary				Germany		France		Local socio-economical context	EU	Sources / Other useful sources
			Theoretical potential (in 2050?)	Sources	Comments on the source				Base year data	Local socio-economical context and analysis of historical trends	Retained target	Background	Base year data	Local socio-economical context and analysis of historical trends	Retained target	Background/justification	Base year data	Prospective decarb data (Green supreme?)	France	Potential 2050 level (inW)			
POPULATION		thousands							2 824		2 138	EUROSTAT forecast for 2050	9 798		9 270	projection provided by Ministry			64956,00	69688,00			
Building stock description	Number of households	thousands	= population / avg_household_size					Relates to the effects described in "household size"	1 357		972	Due to expected reduction in population by 1.4% a year, the number of households could reduce from 1357 thousand (2017) to 972 thousand (2050)	4 134		4 031	Based on the population size and on the assumption about the average household size.	40 723		-38 865	30 195,60		271, 364 (EU-28)	Eurostat (Housecries)

SUFFICIENCY ASSUMPTIONS AND TARGETS FOR KEY PASSENGER TRANSPORT INDICATORS

	Unit	Theoretical potential (in 2050?)	Sources	Comments on the sources	Assumptions drivers and justifications and policy proposals	Other relevant indicators	Impacts of the indicator on energy use	Lithuania Base year data	Lithuania Local socio-economical context and analysis of historical trends	Lithuania Retained target	Lithuania Background/justification	Hungary Base year data	Hungary Local socio-economical context and analysis of historical trends	Hungary Retained target	Hungary Background	Germany Base year data	Germany Projective décroît data (Green Supreme Rescue Ltab.)	France Base year data	France Potential 2050 data (mégaWatt)	France Local socio-eco-cultural context	EU
General comments																					Data sources and potential further sources
POPULATION	thousands							2824,23		2137,9	EUROSTAT forecast for 2050	9797561		9270352	Projection used in the NECP and L7S modelling, received from the Ministry of Innovation and Technology			64956	66888		