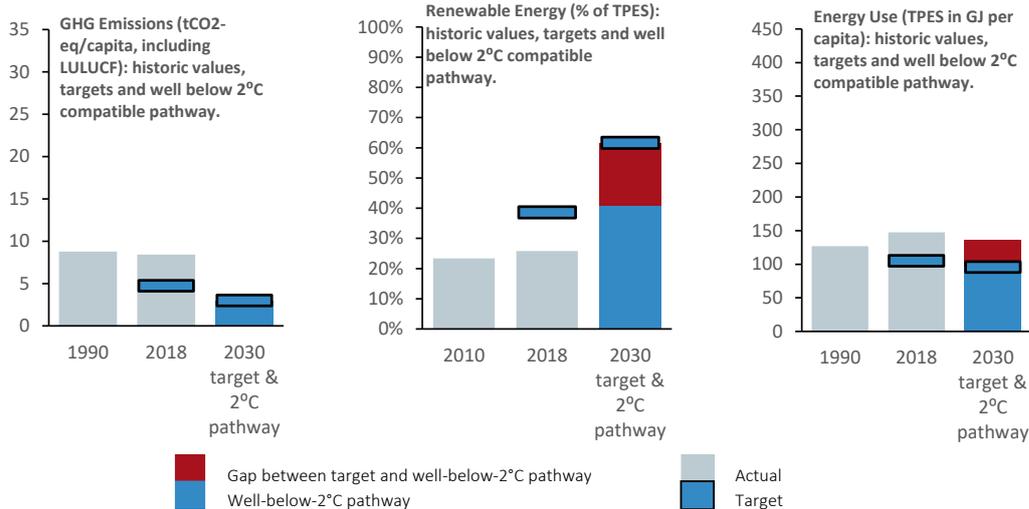
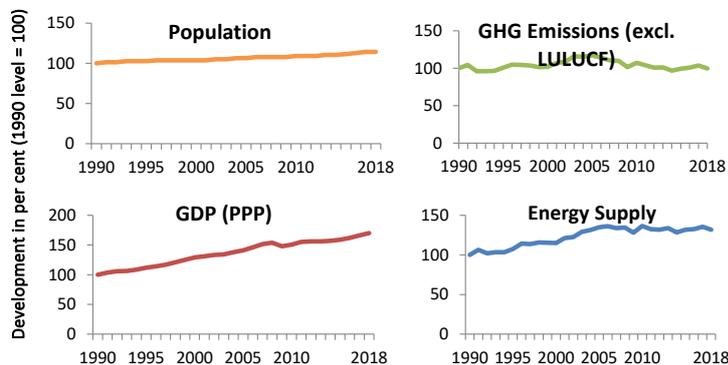


Well-below-2°C compatibility of current levels and 2030 targets



Development of Key Indicators



Key Indicators	2018
Population [million]	8,80
GDP per capita (PPP) [US\$]	52488,64
GHG per capita (excl. LULUCF) [t]	9,02
CO ₂ per GDP (PPP) [t/1000US\$]	0,00
TPES per GDP (PPP) [MJ/US\$]	2,97
CO ₂ per TPES [t/TJ]	57,82
Share of Renewable Energy of TPES***	25,83%

GHG = Greenhouse Gases
 TPES = Total Primary Energy Supply
 PPP = Purchasing Power Parity in prices of 2005
 LULUCF = Land Use, Land-Use Change and Forestry
 Sources: IEA (2019), PRIMAP (2019)

Indicators	Weighting	Score**	Rating	Rank
GHG Emissions	40%	51,00	Low	35
GHG per Capita - current level (incl. LULUCF)	10%	64,62	Low	34
GHG per Capita - current trend (excl. LULUCF)	10%	45,57	Medium	31
GHG per Capita - compared to a well-below-2°C pathway	10%	43,12	Low	45
GHG 2030 Target - compared to a well-below-2°C pathway	10%	50,68	Low	32
Renewable Energy	20%	43,85	Medium	22
Share of Renewable Energy in Energy Use - current level (incl. hydro)	5%	58,06	High	11
Renewable Energy - current trend (excl. hydro)	5%	5,06	Low	56
Share of Renewable Energy in Energy Use (excl. hydro) - compared to a well-below-2°C pathway	5%	38,86	Low	23
Renewable Energy 2030 Target (incl. hydro) - compared to a well-below-2°C pathway	5%	73,41	Medium	9
Energy Use	20%	50,78	Low	48
Energy Use (TPES) per Capita - current level	5%	49,50	Low	45
Energy Use (TPES) per Capita - current trend	5%	53,59	Medium	27
Energy Use (TPES) per Capita - compared to a well-below-2°C pathway	5%	45,25	Very Low	50
Energy Use (TPES) 2030 Target - compared to a well-below-2°C pathway	5%	54,79	Very Low	50
Climate Policy*	20%	43,83	Medium	30
National Climate Policy	10%	37,65	Low	34
International Climate Policy	10%	50,00	Medium	25

*Contributors to "Climate Policy" evaluation

The following national expert(s) agreed to be mentioned as contributor(s) to this year's CCPI: Johannes Wahlmüller (GLOBAL2000), Adam Pawloff & Jasmin Duregger (Greenpeace).

** Unweighted

***incl. Hydro, excl. Traditional Biomass