

1 NO POVERTY



2 NO HUNGER



3 GOOD HEALTH



4 QUALITY EDUCATION



5 GENDER EQUALITY



6 CLEAN WATER AND SANITATION



7 CLEAN ENERGY



8 GOOD JOBS AND ECONOMIC GROWTH



9 INNOVATION AND INFRASTRUCTURE



10 REDUCED INEQUALITIES



11 SUSTAINABLE CITIES AND COMMUNITIES



12 RESPONSIBLE CONSUMPTION



13 PROTECT THE PLANET



14 LIFE BELOW WATER



15 LIFE ON LAND



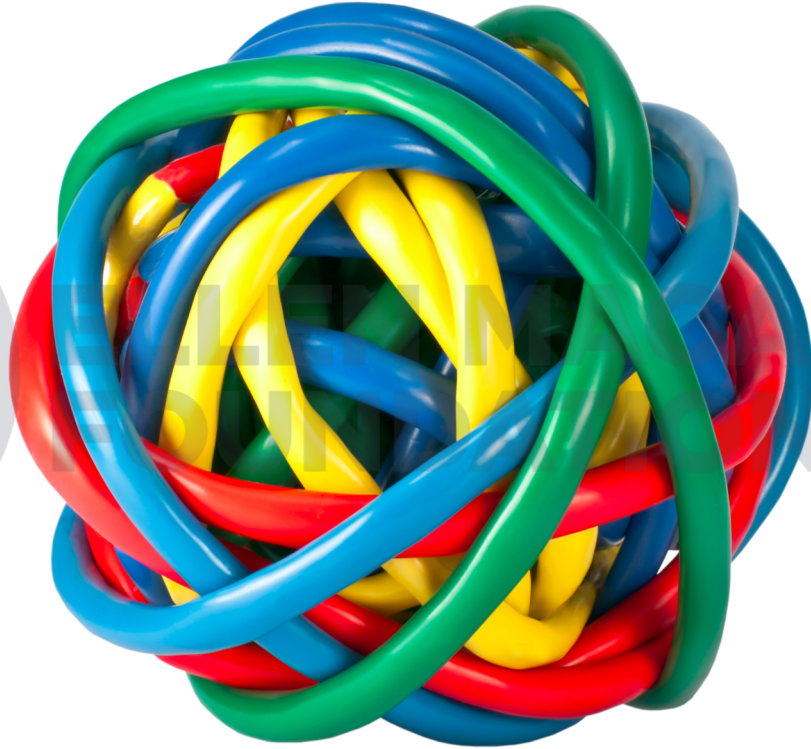
16 PEACE AND JUSTICE



17 PARTNERSHIPS FOR THE GOALS



THE GLOBAL GOALS
For Sustainable Development



ARTHUR
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The average European car is parked **92%** of the time



31% of food is wasted along the value chain

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FOUNDATION



The average office is unused **50-65%** of the time, even during working hours

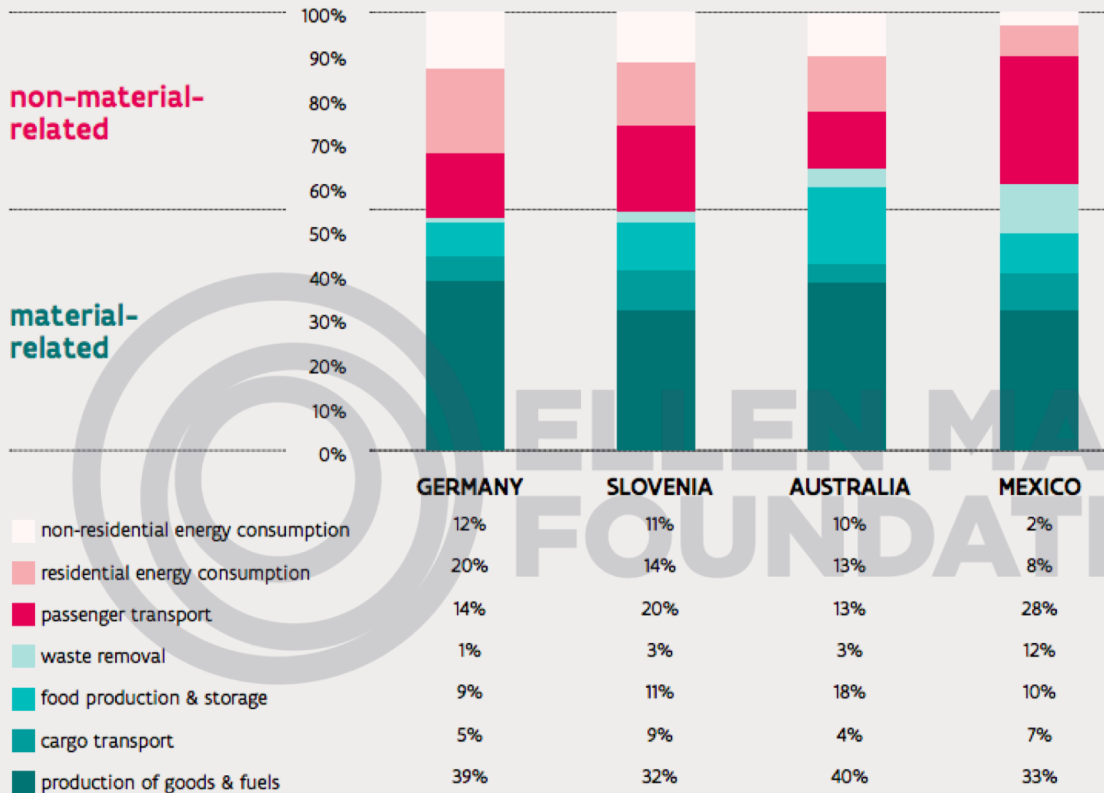


Figure 1: National greenhouse gas emissions for four countries categorised by activity. Source: OECD (2012), Greenhouse gas emissions and the potential for mitigation from materials management within OECD countries.

Source: Ovam, Seven messages about the circular economy and climate change (2018)

“**67%** of global greenhouse gas emissions are related to material management

- UNDP (2017) Circular economy strategies for Lao PDR

“By 2030, a circular economy development path in Europe for travel, housing, and food could generate **EUR 1.8 trillion** annual economic benefits and reduce GHG emissions by **48%**

- Ellen MacArthur Foundation, SUN, McKinsey Center for Business and Environment (2015) Growth Within: a circular economy vision for Europe

PROSPERITY THAT IS RESTORATIVE AND REGENERATIVE BY DESIGN



A circular economy
is based on three
principles:





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DIF FILM: 3D Ocean Farming, www.thinkdif.co/sessions/3d-ocean-farming



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