One planet living – the case for sustainable consumption and production in the post 2015 development framework

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One Planet Living-The case for Sustainable Consumption and Production in the Post- 2015 development agenda

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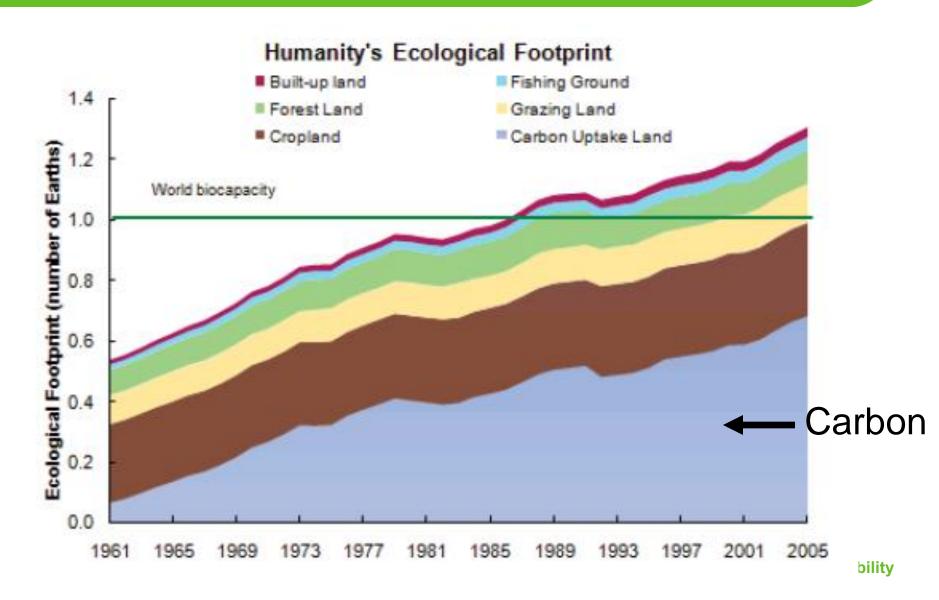


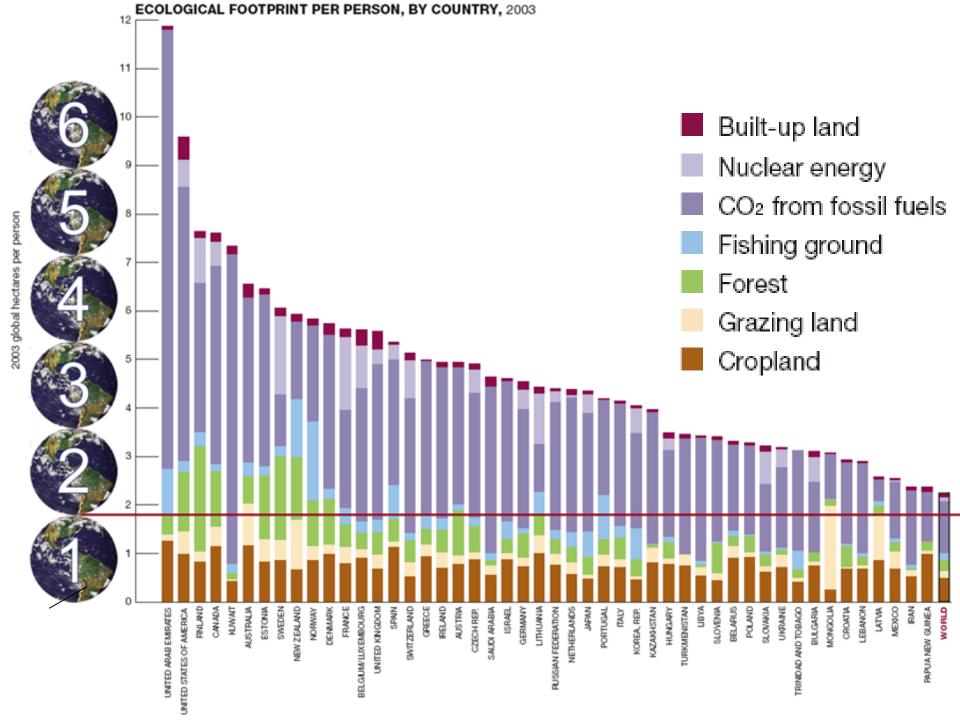
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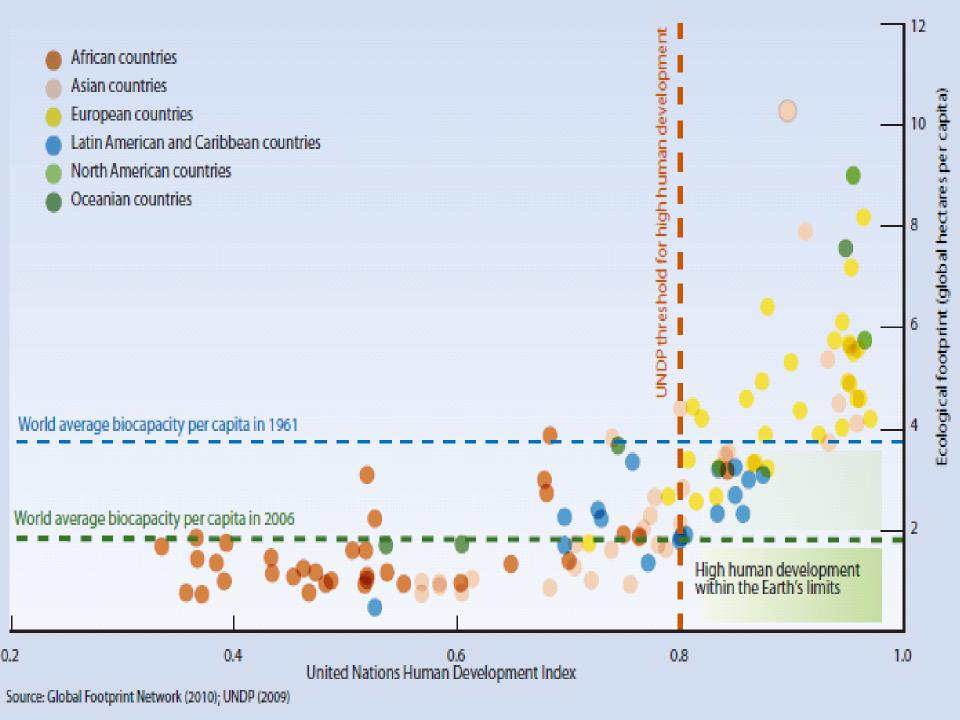
# The consumption challenge: Ecological Footprint











### SCP Targets & Indicators under 5 broad goal areas

- Ending extreme poverty, reducing inequality, securing social justice
- Securing sustainable, clean energy for all with climate protection
- Food security, good nutrition and sustainable agriculture and food production
- 4. Sustainable water consumption and management, achieving universal access to water and sanitation
- Protecting biodiversity and ecosystem services and ensuring sustainable natural resource management.







## **SCP Targets and Indicators**

Goal Area 5: Protecting biodiversity and ecosystem services and ensuring sustainable natural resource management

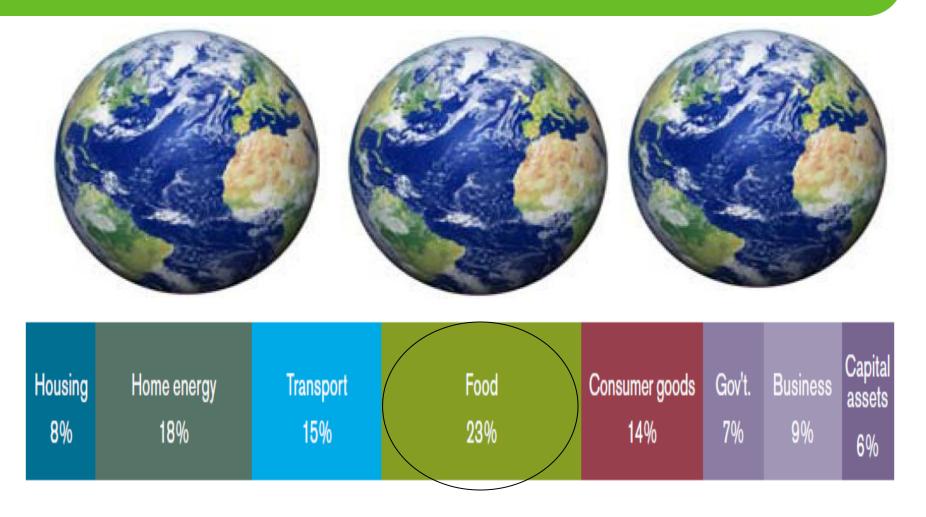
#### Indicators Target All developed nations/all nations with annual per MF of nations as a national total, per capita capita GDP above \$xx make year on year progress and per unit of GDP. MF is the total weight in transforming their economies towards radically of raw materials extracted/grown to meet improved resource and material efficiencies, national needs; it includes raw materials reducing material footprints (MF) per capita by xx% extracted/grown overseas and excludes by 2030 domestically extracted/grown raw materials that go into exports Energy consumption per unit of GDP Individual nations' global per capita footprints in terms of CO, emissions, water, farmland, timber and raw materials Total post-consumer waste generated per capita, in tonnes per annum

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### What we consume - how our footprint breaks down



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Ref: "What makes an eco-town" BioRegional & CABE Sept 2008 for sustainability

## SCP Targets and Indicators

Goal Area 3: Food security, good nutrition and sustainable agriculture and food production



About 1/3 of food is lost in developing countries because it cannot get to market on time; about 1/3 of food in rich countries is wasted, largely because consumers throw it away<sup>67</sup>.

Target	Indicators
Reduce food loss and food waste along the chain by xx % by 2030, from post-harvest losses to consumer waste. Zero landfilling of food waste	<ul> <li>% of food wasted or lost:</li> <li>post harvest and in storage</li> <li>in manufacturing and processing</li> <li>in distribution and retail</li> <li>by final consumers</li> </ul>

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# Report available at www.bioregional.com



