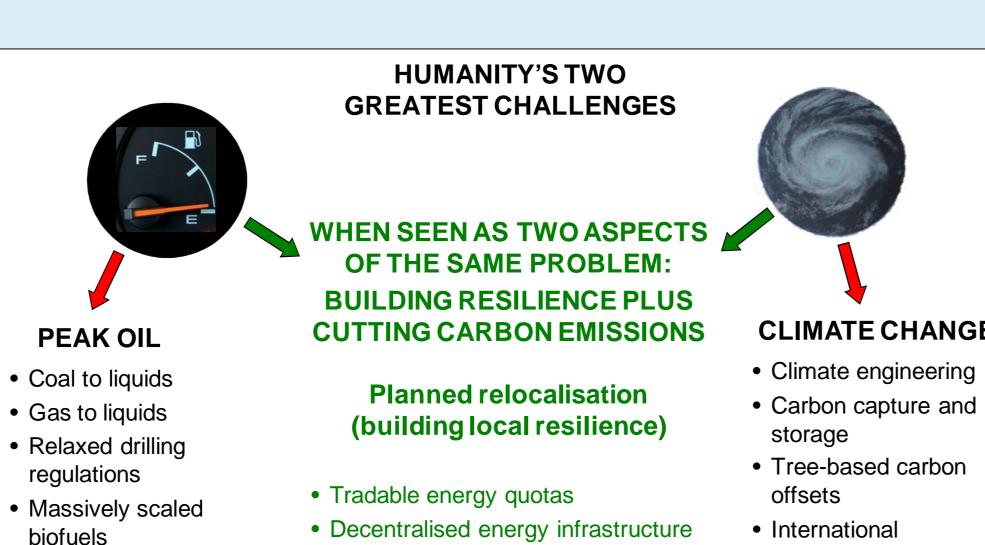
STRATEGIC FRAMEWORK FOR SUSTAINABILITY

"Smoke and mirrors

Fogenhagen"

Concept Poster v3a – 15th November 2010





- The Great Re-skilling • Tar sands and non-
 - Localised food production (food feet) Energy descent planning

conventional oils

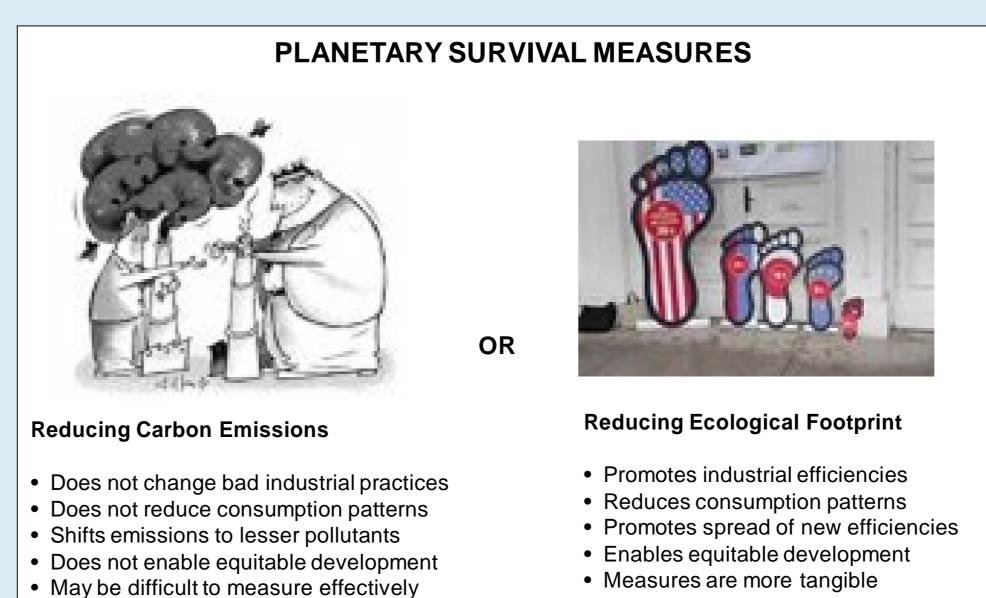
and stockpiling

Resource nationalism

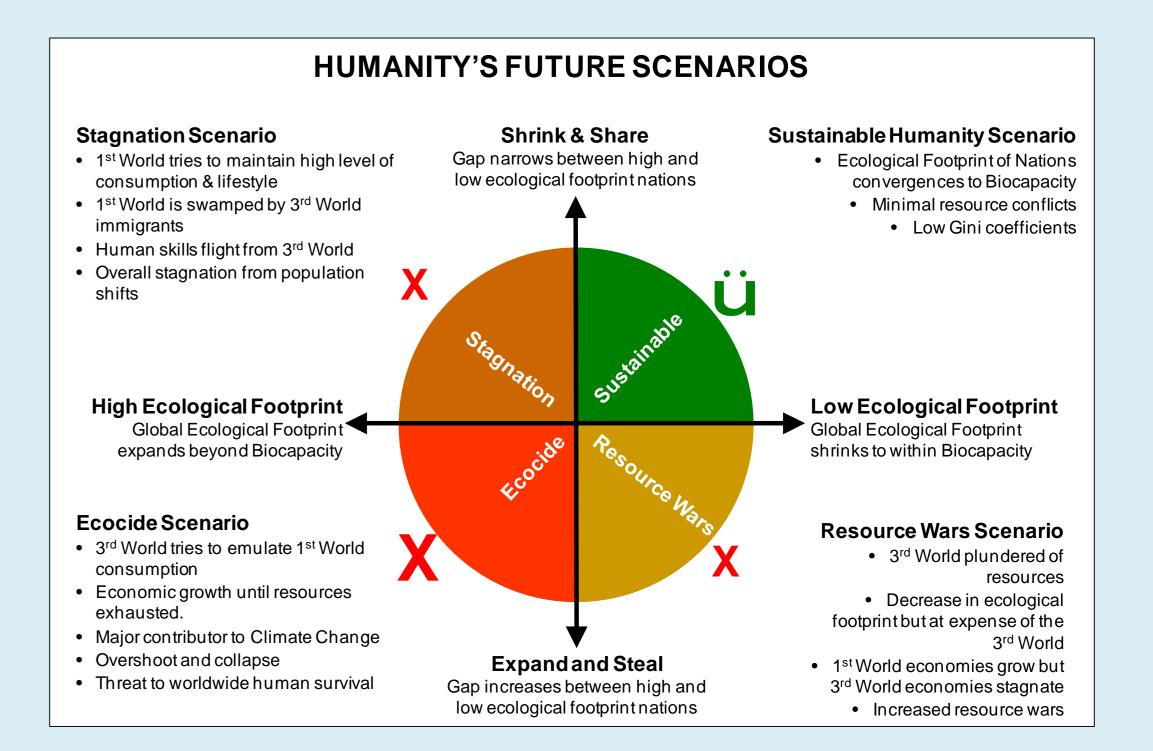
 Local currencies Local medicinal capacity

CLIMATE CHANGE

- Carbon capture and
- Tree-based carbon
- emissions trading
- Climate adaptation Improved transport
- logistics Nuclear power



"A vivid measurement of how many more planets humanity requires"



ECOLOGICAL FOOTPRINT Humanity now consumes the 2.5 resources of 1.5 Earths 1960-2007 Ecological Footprint 2007-2050, Scenarios To reduce Rapid reduction **Ecologica** Footprint to within its Biocapacity Earth Overshoot Day 21st August 2010 Source : www.footprintnetwork.org 1970 1980 1990 2000 2010 2020 2030 2040 2050 y-axis: number of planet earths, x-axis: years

