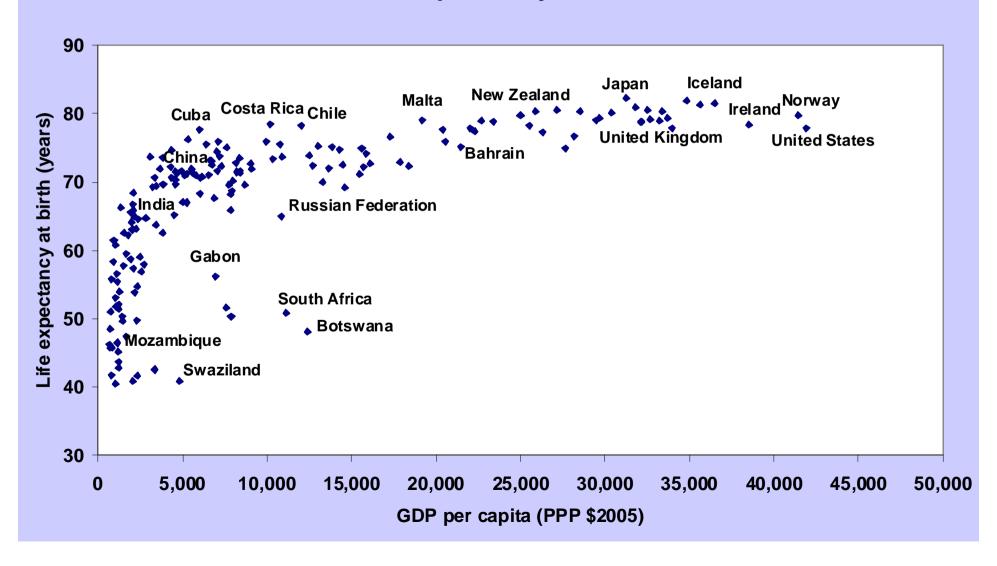
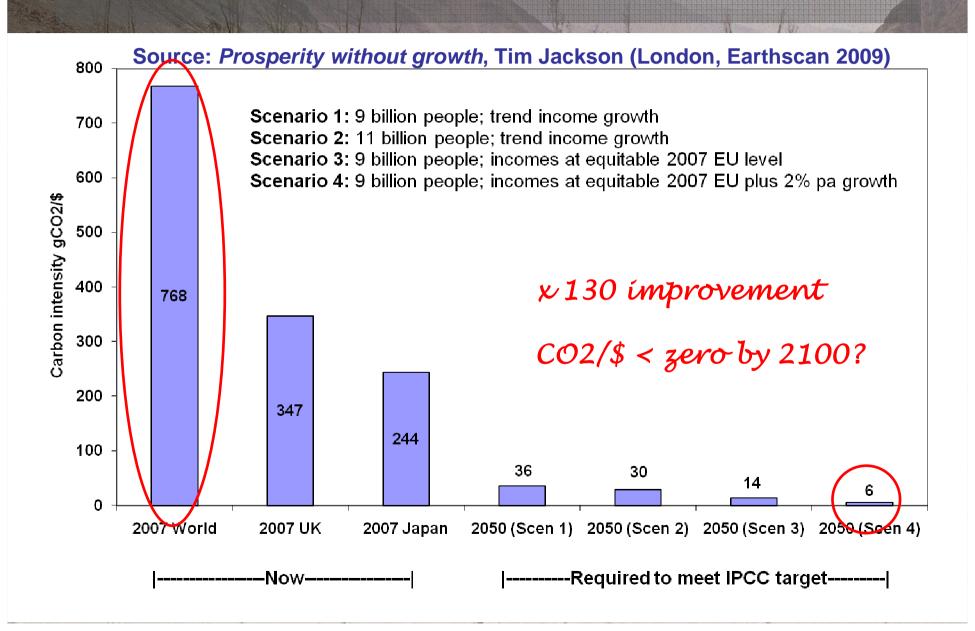


## The Dilemma of Growth

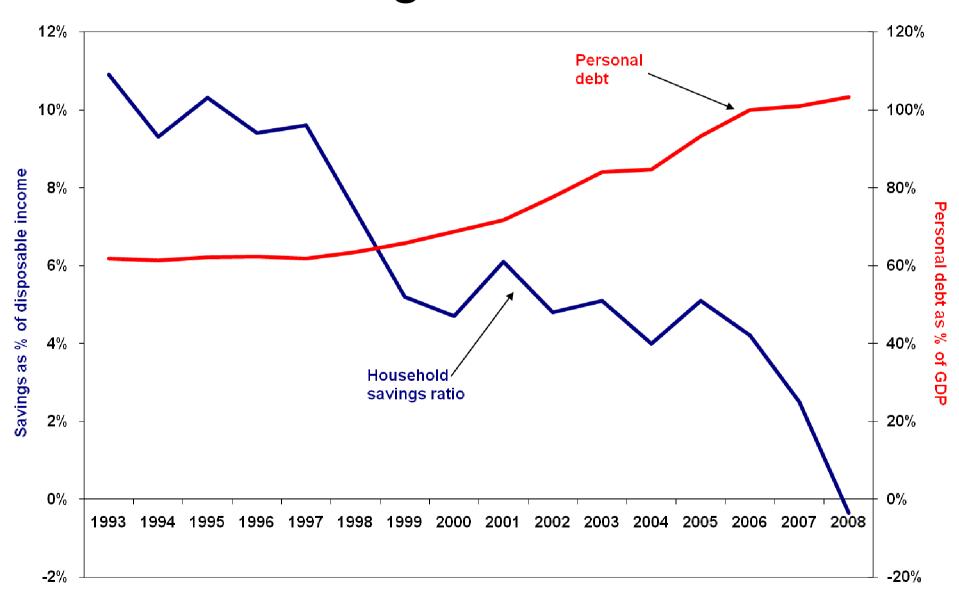
#### Life Expectancy at Birth

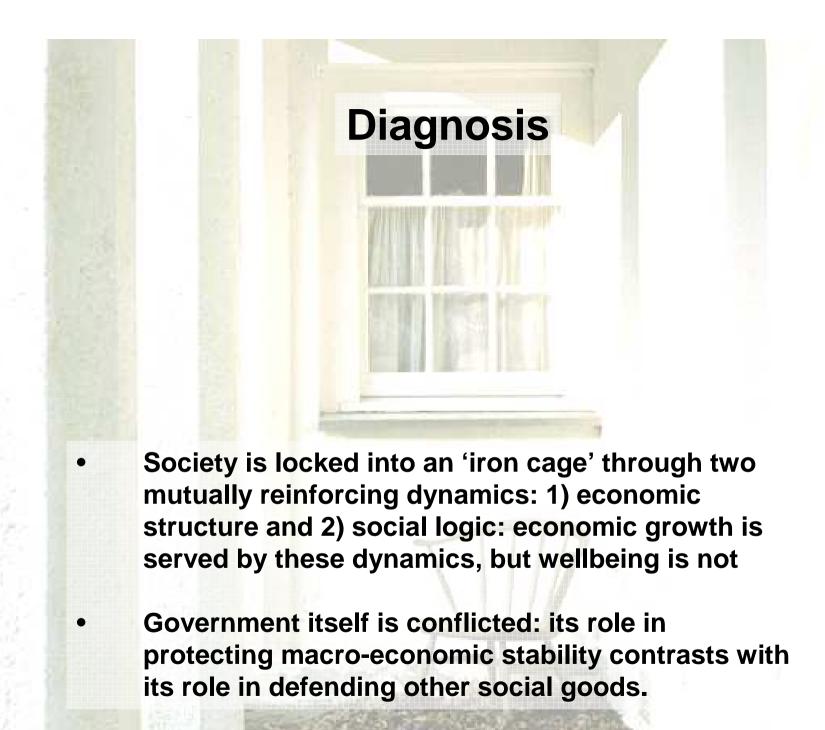


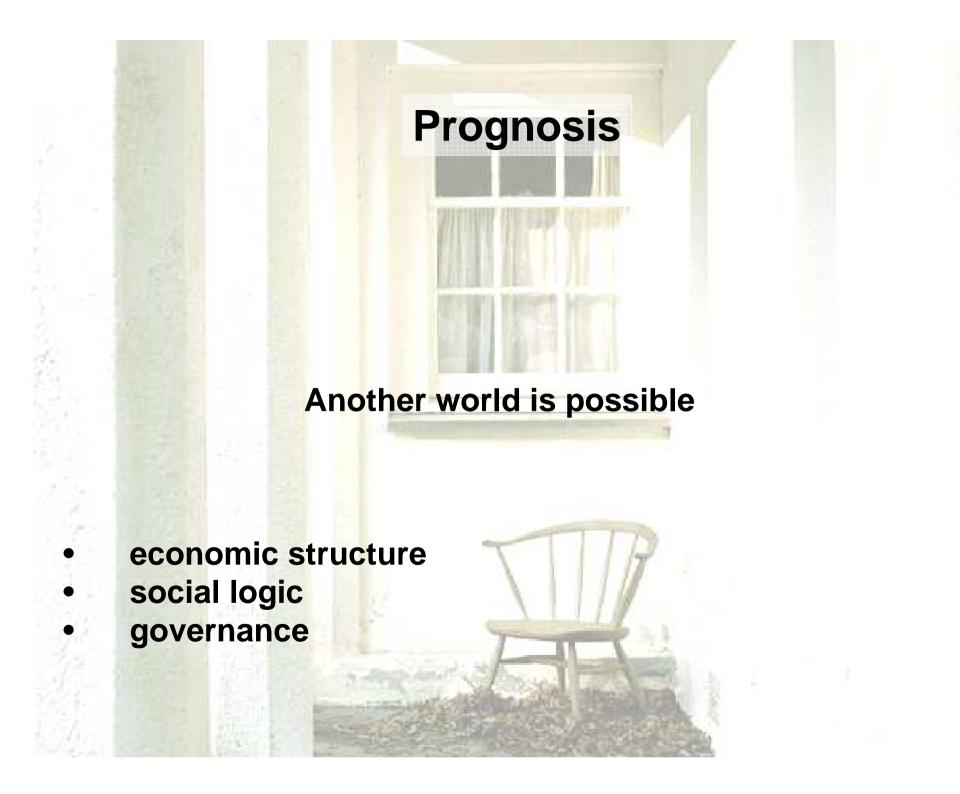
## The Dilemma of Growth

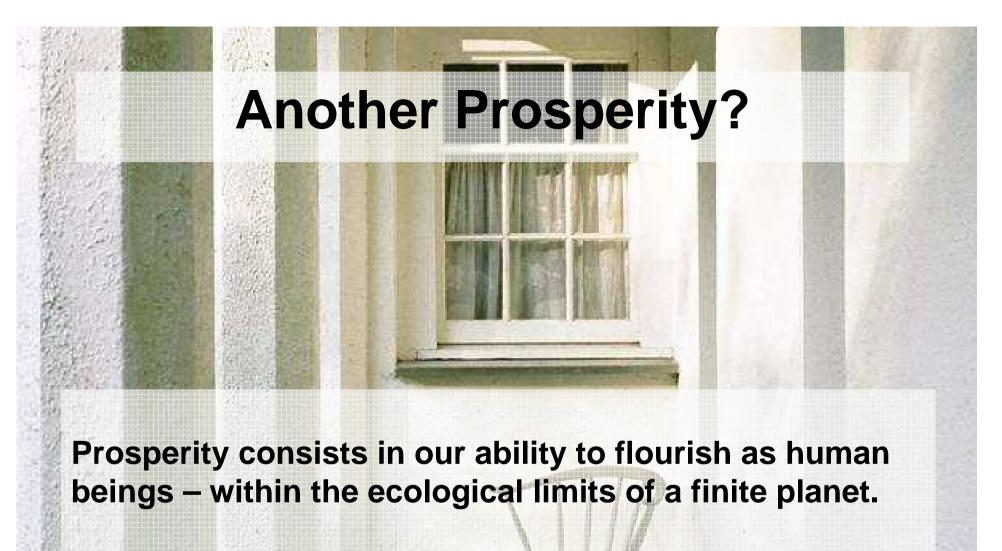


## The Engine of Growth

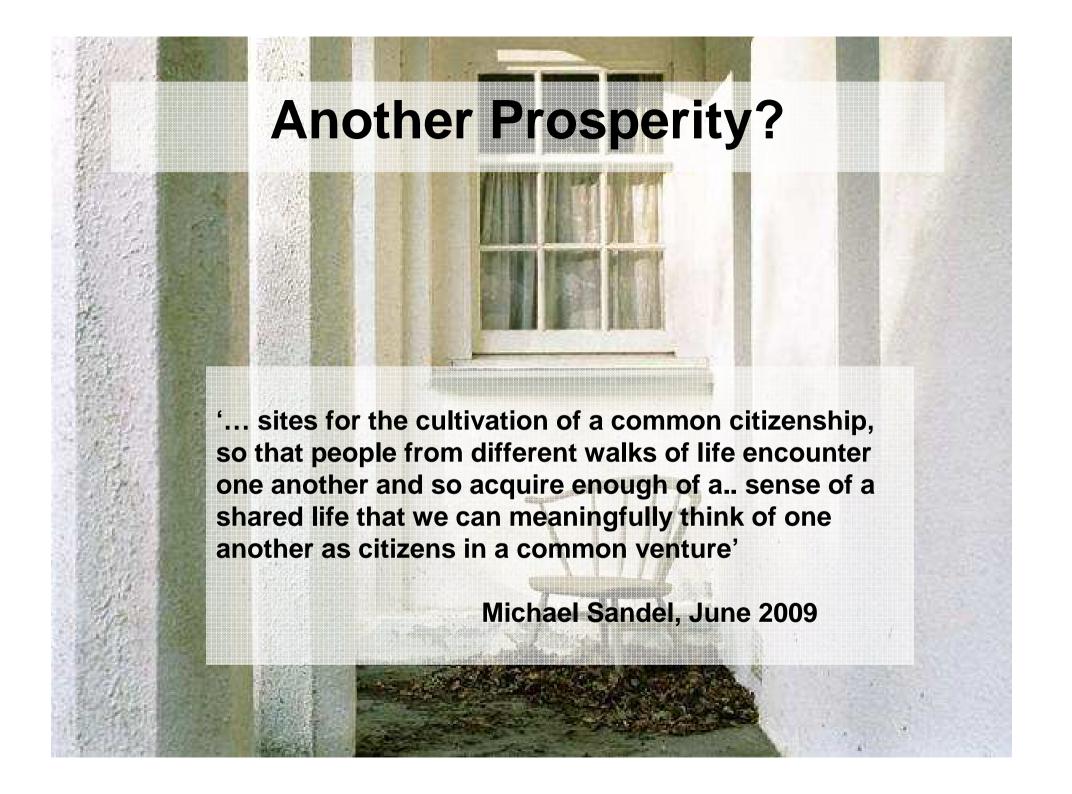








- material flourishing: food, clothing, shelter
- social and psychological flourishing: identity, meaning, participation in the life of society
- rethinking social goods and public spaces



# **Another Engine of Growth?**

Green technology markets

Service-based activities

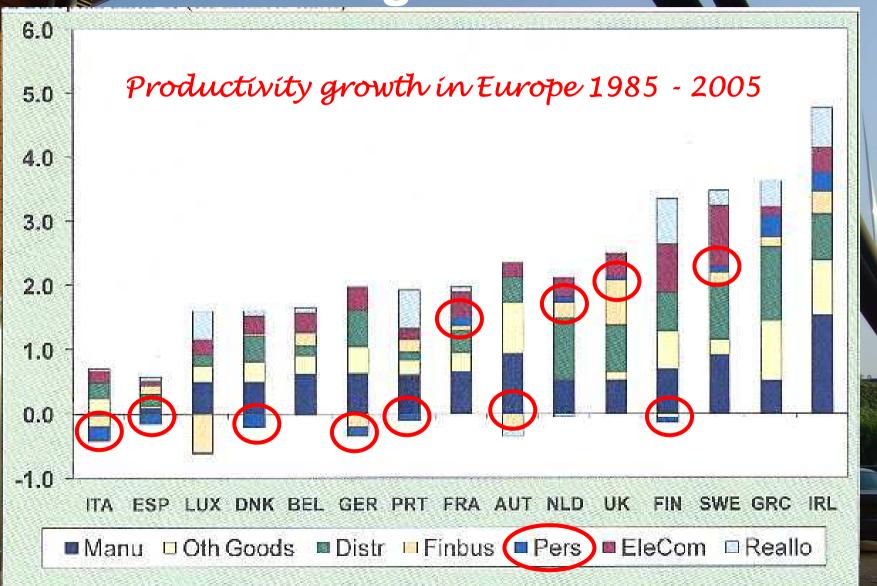
### **Ecological Investment**

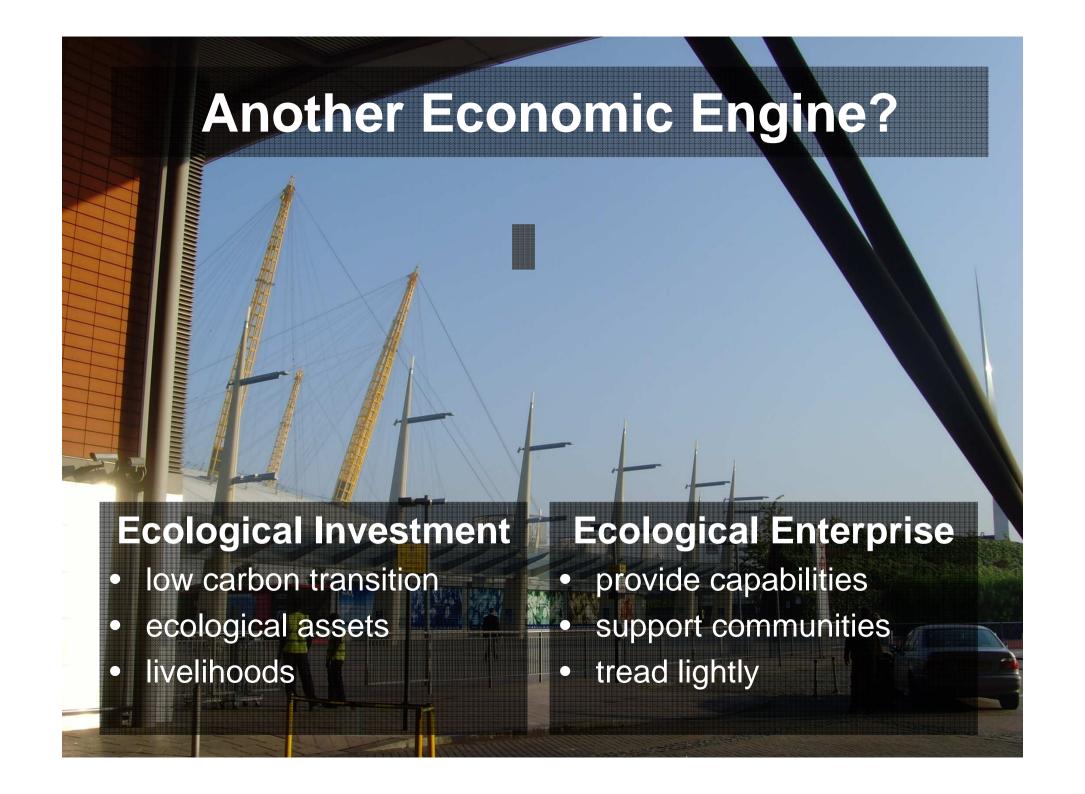
- investment targets
- investment 'ecology'
- productivity /profitability
- financial markets
- role of public sector

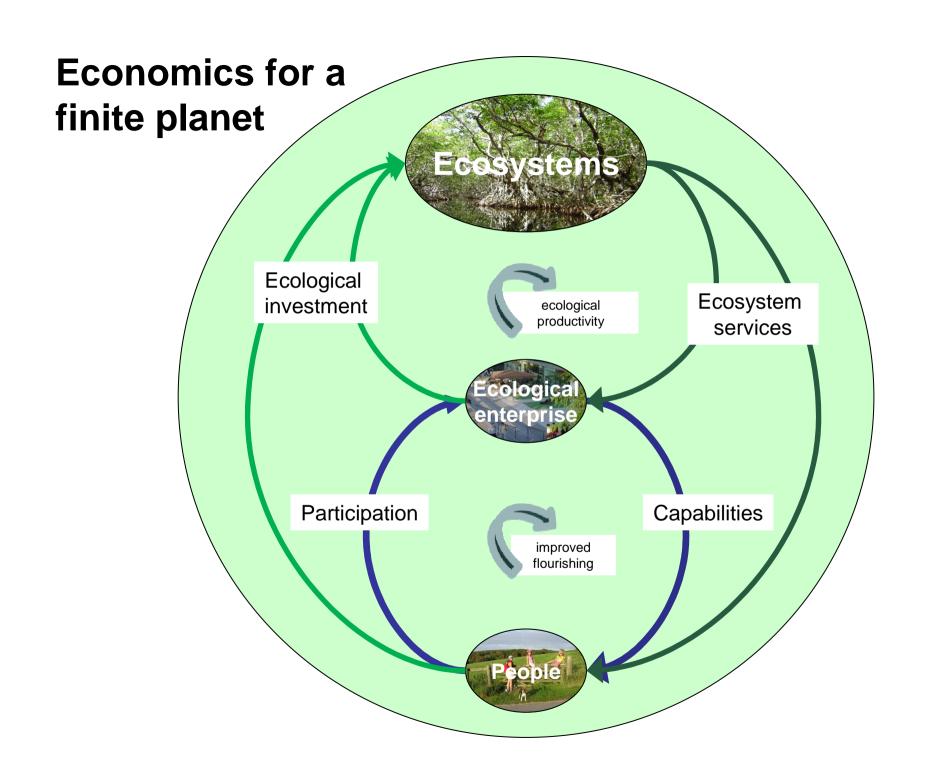
### **Ecological Enterprise**

- low carbon/resource light
- service-based
- contribute to flourishing
- provide jobs
- support communities

## **Another Engine of Growth?**









# **Ecological Footsteps**

### Establish the Limits

- 1. Establishing clearly defined resource/emissions caps
- 2. Fiscal Reform for Sustainability
- 3. Promoting Technology Transfer and Ecosystem Protection

#### Fix the Economics

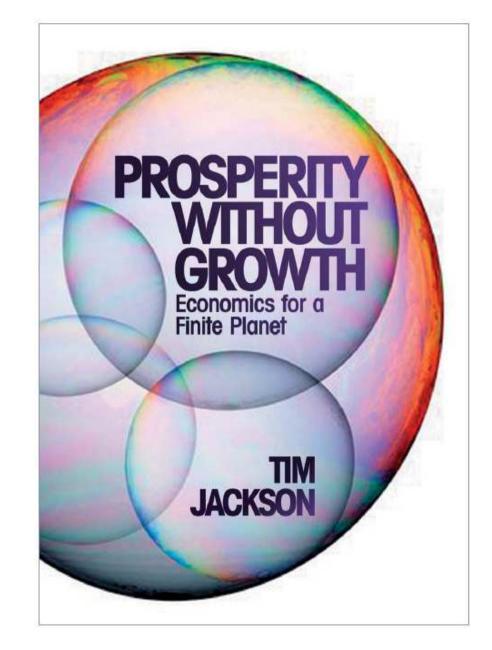
- 4. Developing the macro-economics of sustainability
- 5. Investing in public assets and infrastructures
- 6. Increasing financial and fiscal prudence
- 7. Improving macro-economic accounting

### Change the social logic

- 8. Sharing the work and improving the work-life balance
- 9. Tackling systemic inequality
- 10 Measuring capabilities and flourishing
- 11 Strengthening human and social capital
- 12 Reversing the culture of consumerism

'The crisis doesn't only make us free to imagine other models, another future, another world. It obliges us to do so.'

**President Sarkozy, September 2009** 



http://www.earthscan.co.uk/pwg