

# WELL-BEING, INCLUSIVENESS AND GREEN GROWTH

**Martine Durand OECD Chief Statistician, Director of Statistics** 

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## The issue

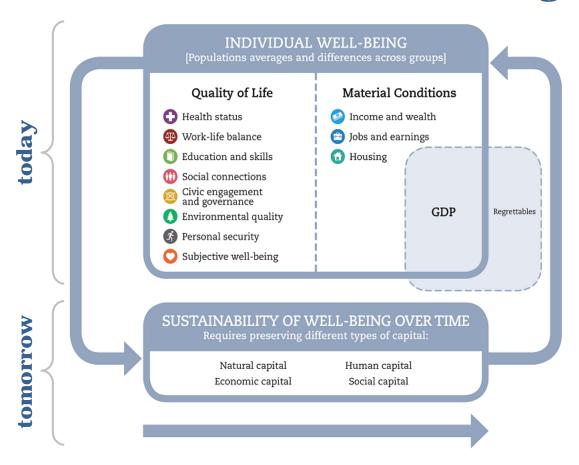
- Disconnect between what's happening in the economy and people's perceptions of their own conditions
- Goes beyond income and income distribution
- Also concerns other key aspects of quality of life

GDP growth is not a good metric of people's well being and should be recognized as a means to an end not as the ultimate policy objective



# Thus, OECD focus on well-being

## The OECD well-being framework



- Multidimensional
- People rather than economic system or GDP
- Outcomes rather than inputs and outputs
- Both averages AND inequalities
- Both objective subjective aspects

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• Both **short AND longer** term

Source: OECD (2013)



# Monitoring countries' performance across 11 dimensions



## The OECD **Indicators**:



















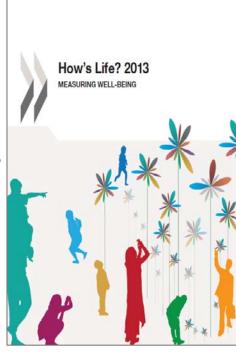






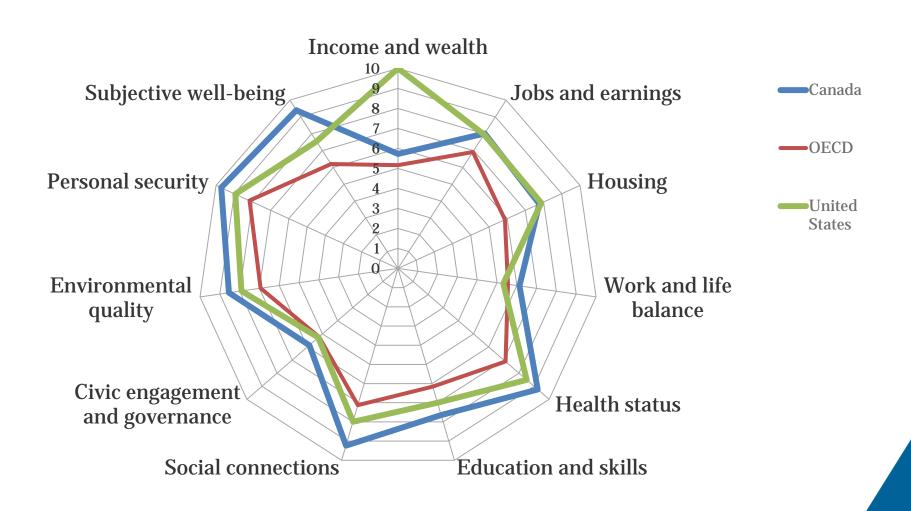


Covering OECD and key partner countries





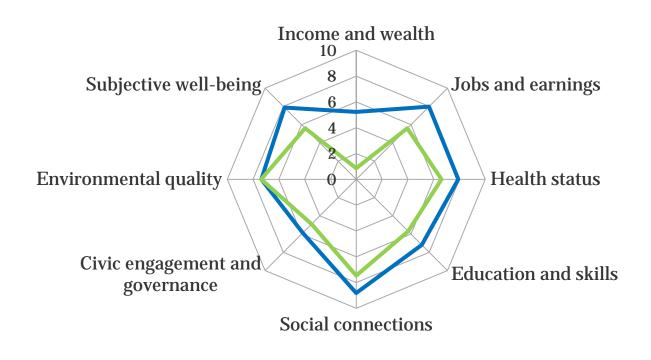
# Assessment of countries' relative strengths and weaknesses ...





# ... and of inequalities across ALL well-being dimensions

### **OECD**



- —High socio-economic background
- Low socio-economic background



# From measurement to policy: Well-being at the heart of the Inclusive Growth Initiative

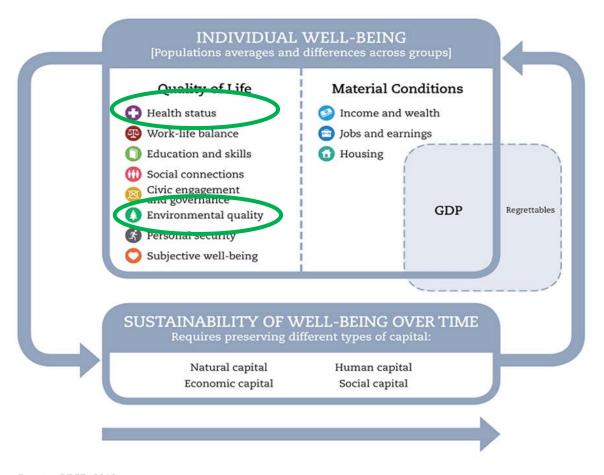
- **Avoiding a Well-being Kuznets Curve**: 'Grow first, think about well-being later'
- **Well-being not as a collateral**, secondary consideration after growth policies have been formulated, but growth policies as *one* means to pursue well-being and sustainability
- Obliges to address **policy trade-offs and** permits to identify **synergies** (e.g. health and environment; environment and income, jobs and their distribution; environment and security, etc)

# Goal of Inclusive Growth Initiative

Use of a Measure of Multidimensional Living Standards as a policy tool



# Direct links to green growth (1): through environmental quality of life and health outcomes



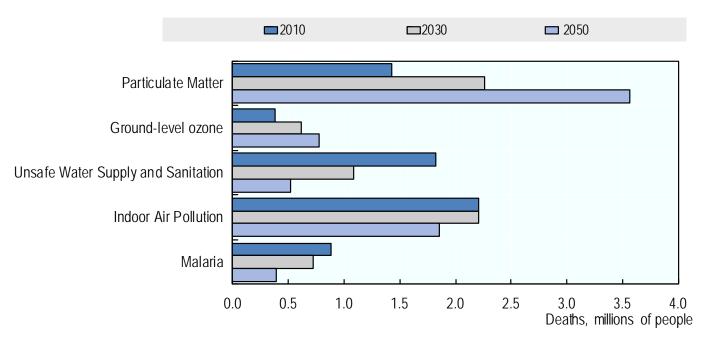
Source: OECD, 2013



# **Environmental quality weighs heavily on health conditions**

### Global premature deaths from selected environmental risks

Baseline, 2010 to 2050

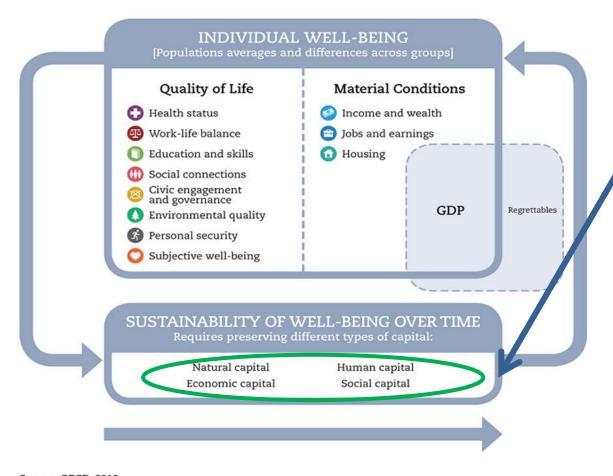


Note: "Unsafe water supply and sanitation" refers to child mortality only

Source: OECD (2012a), Environmental Outlook to 2050: The Consequences of Inaction



# Links to green growth (2): sustainability of well-being through preservation of the asset base



In principle, measures only capture current well-being but in fact close link to the asset base:

Financial wealth and housing → economic capital

Education, health → human capital

Social connections → social capital

Environmental quality → natural capital



# What's next?...

- Measurement agenda:
  - Timeliness and completedness of well-being and inclusive growth data
  - Natural capital (SEEA implementation) and other stocks
- **Quantifying** *policy links*: work has started (ECO, ELS, Other Directorates)
- Introducing multi-dimensionality into *policy design and analysis*: OECD Country Surveys, Multidimensional Country Reviews, Going for Growth, Inclusive Growth National Case Studies (e.g. China), Sectoral Policies towards Inclusive Growth



# More information at

## Websites:

www.oecd.org/measuringprogress

www.oecd.org/howslife

www.oecdbetterlifeindex.org

http://www.oecd.org/inclusive-growth/