

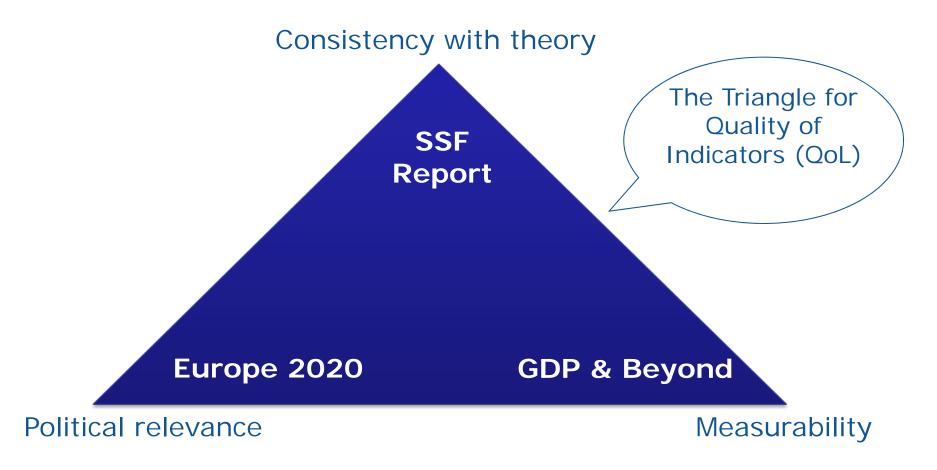
XXV Aniversario Estadística Pública IECA

The process of establishing Eurostat's Quality of life framework

Agnieszka Litwinska Unit F4 Quality of Life, Eurostat



European context of measuring Quality of Life Indicators



Eurostat



Report by the Commission on the Measurement of Economic Performance and Social Progress (2009)

- Coordinated by J. Stiglitz, A. Sen and J.P. Fitoussi
- Stressing the need of using other measures to complement GDP when measuring the progress of societies
- Grouped into three areas:
 - (1) household perspective
 - (2) environmental
 - (3) quality of life indicators
- Better distributional measures for complementing central tendencies



Commission roadmap for actions in the short/medium term

GDP and beyond EC Communication

Aug 2009



Priorities set out in the European Roadmap 2009

- Complementing GDP with environmental and social indicators:
 - A comprehensive environmental index;
 - Quality of life and well-being indicators.
- Near real time information for decision-making:
 - More timely environmental indicators;
 - More timely social indicators. (precise actions for EU-SILC)



The ESS response



Sponsorship Group (SpG) launched by the European Statistical System

(ESS) - February 2010



SpG report adopted by ESS - November 2011



Expert Group on Quality of life indicators- first meeting June 2012



Expert Group on Quality of life indicators

- Participants: 10 MS (voluntary basis), OECD, Eurofound, scientific experts
- 8 meetings
 Made proposals for
- dimensions, topics, indicators, variables
- data sources to be used, way of dissemination
- The Directors of social statistics agreed in 2013 on a first set of QoL indicators on Eurostat's website http://ec.europa.eu/eurostat/web/gdp-and-beyond/quality-of-life/data/overview

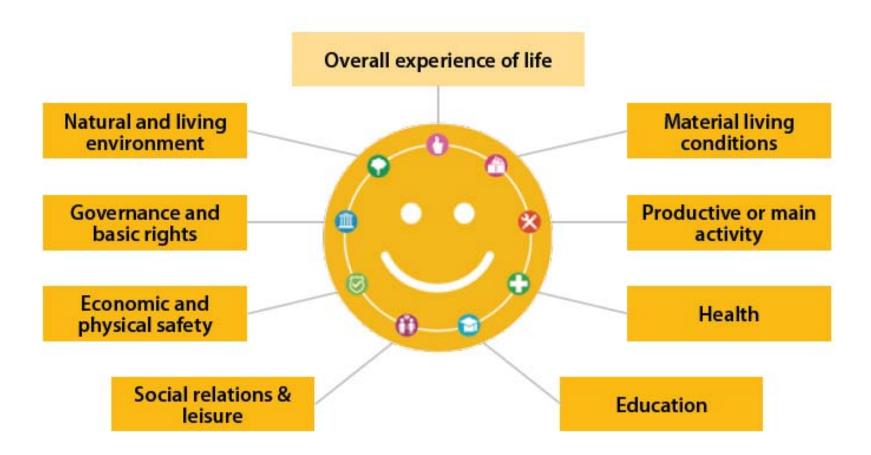




Expert Group on Quality of life indicators Guiding principles

- Relevance of the indicator in relation to quality of life
- Data coverage
- Data availability
- Data availability at a non-aggregated level
- Possibility of showing information on the whole distribution
- Reducing the complexity (by building synthetic indicators)
- Overall consistency of the set







EU Quality of life data

- EU Statistics on Income & Living Conditions (EU-SILC) are the core instrument
- It is a micro data set covering most dimensions
- Complement the coverage of the dimensions with additional data sources (EHIS, LFS, administrative data)
- Objective + subjective data (collected for the first time in 2013)
- Distributional measures (geographical, vulnerable groups)



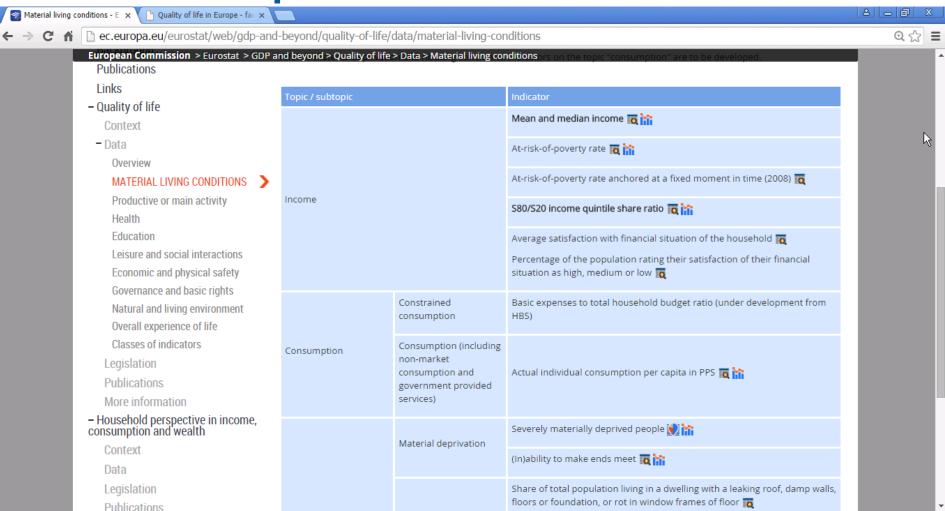
Main outputs of Eurostat's QoL work

- Set of QoL indicators on Eurostat's website (dedicated section)
- **Datasets on** subjective well-being containing average values (by country and for different groups) and distributional aspects (% with high, medium and low well-being)
- "Quality of life. Facts and views" publication (One article per QoL dimension)
- Same content in **Statistics explained wiki pages** available on Eurostat's website& **Interactive infographic tool**

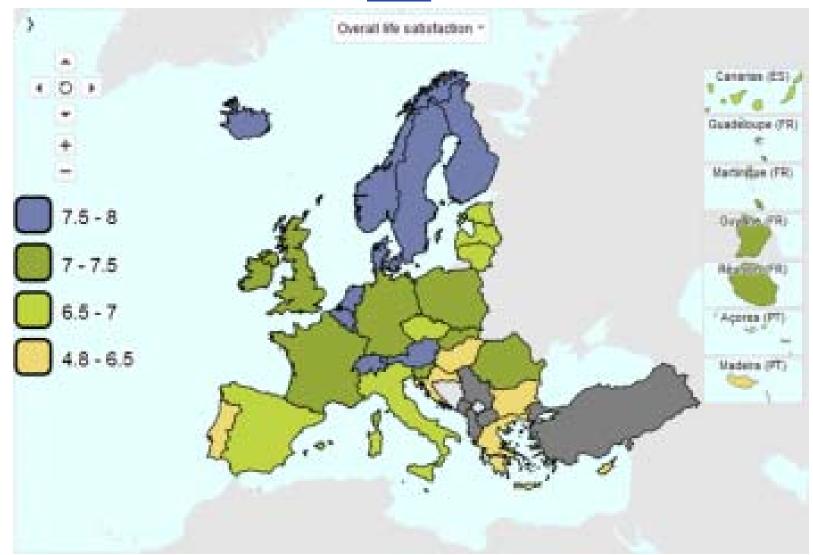
Main value added: joint analysis of objective and subjective data for each dimension



Main outputs of Eurostat's QoL work

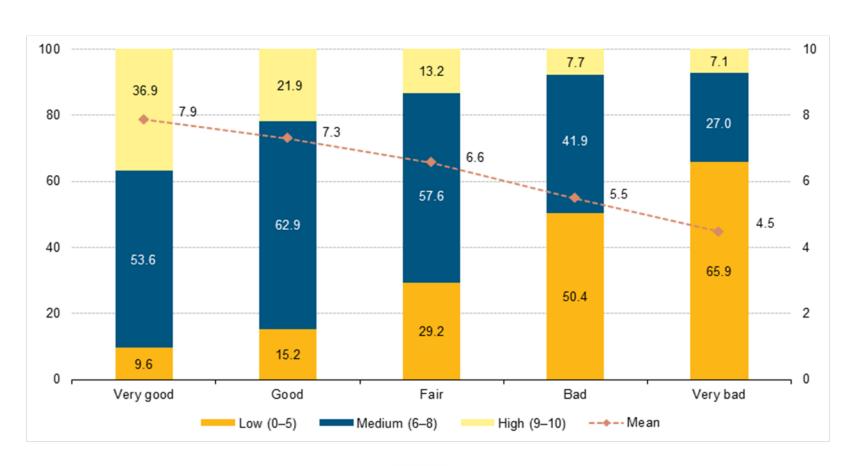






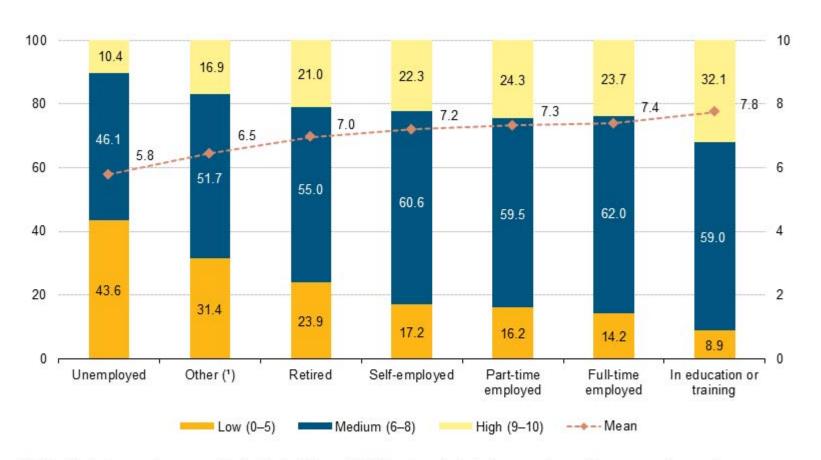


What matters most for our quality of life?





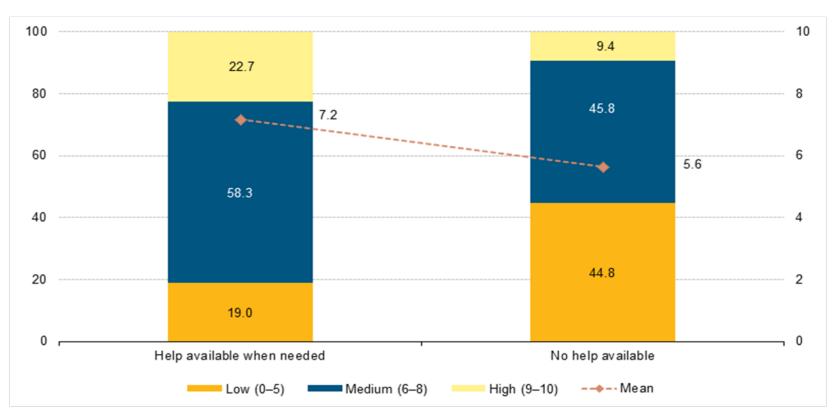
What matters most for our quality of life?



^{(1) &#}x27;Other' includes people permanently disabled/unfit to work, fulfilling domestic tasks, in compulsory military community or service.



What matters most for one's quality of life?

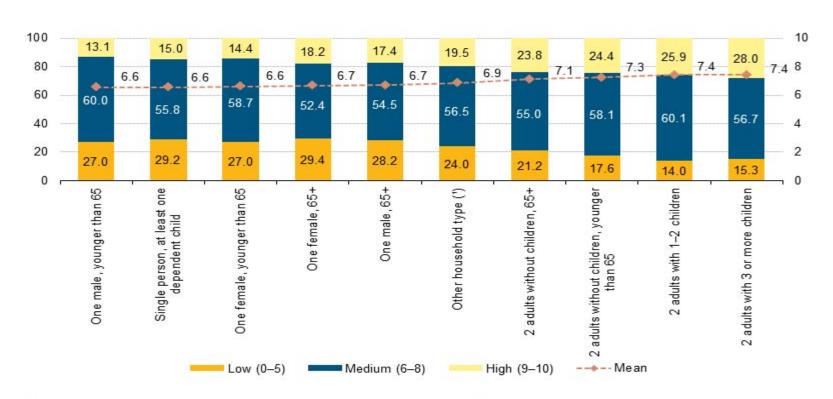


EU-SILC 2013





What matters most for one's quality of life?

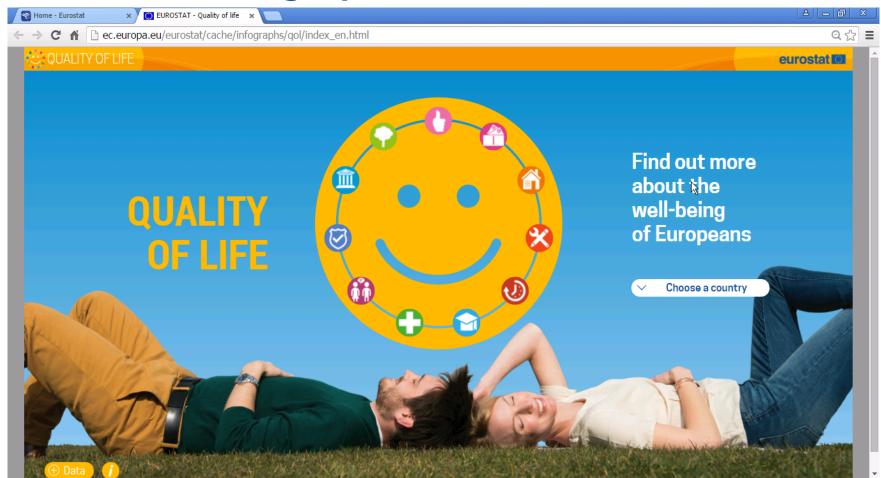


^{(1) &#}x27;Other household types' refers to other households with and without dependent children.





Interactive infographic





Future steps

- Regular production by the ESS (Overall life satisfaction to be included in the core of EU-SILC)
- Continuous quality improvements
- In-depth analysis of the collected data (e.g.:multi-causality)
- Micro data available for researchers; studies will follow





Thank you for your attention!

