

20th ICLS

MEASUREMENT OF DECENT WORK AND MEASUREMENT OF QUALITY OF EMPLOYMENT

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Decent Work Measurement Framework (DWMF): Key features

- The DWMF launched in 2008 remains the ILO's overarching indicator framework used for monitoring progress towards decent work
 - Decent work-related SDG indicators closely align with those in the DWMF
 - Permits monitoring of paid work (employment) and unpaid forms of work
 - Includes 71 statistical indicators and 21 legal framework indicators
- **Purpose:** to (i) assist ILO constituents in Member States to assess progress towards decent work and (ii) offer comparable information for analysis and policy development.



Characteristics of the Decent Work Measurement Framework

- Developed by ILO based on worldwide consultations in all regions, refined by a Tripartite Meeting of Experts, presented to the 18th ICLS in 2008
- Covers all four dimensions of Decent Work mutually reinforcing
- Takes the worker's perspective into account
- Concern for all workers and their families, including most vulnerable
- Relevant for countries at all levels of development
- Indicators support monitoring gender equality in the workplace
- No ranking of countries & no composite index
- Groups statistical AND legal framework indicators under 11 categories
- Layered approach to statistical indicators & by sex
- International statistical standards (ICLS) and labour code standards (International Labour Conference) guide indicator scope, definitions
- Relies on official sources of information
- ³ Dynamic, international model that can adapt to national circumstances

ILO assistance to countries on Decent Work Measurement Framework implementation

- ILO continued to assist countries with implementation of the Decent Work Measurement Framework in data collection and indicator construction, as requested by Member States
- Use of ILO Manual: Decent Work Indicators -Guidelines for producers and users of statistical and legal framework indicators (2013). Available at: <u>https://www.ilo.org/stat/Publications/WCMS 2231</u> 21/lang--en/index.htm



ILO Capacity Building on Decent Work Measurement

- Decent work measurement is incorporated in various ILO statistical capacity-building activities, for example:
 - Masters in Applied Labour Economics for Development (MALED) ILO/ITC training on labour statistics
 - Labour Market Statistics and Analysis Academy, ILO/ITC
 - Regional capacity-building workshops (e.g. SADC countries, Fragile States of West Africa, Asia-Pacific countries and MEDSTAT IV)
 - Capacity-building on rural-urban labour statistics
 - Training on gender mainstreaming in labour statistics and videos
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UNECE Expert Group on Measuring Quality of Employment (MQE) and Purpose of the Framework

- ILO continued to collaborate on MQE
 - Worked to ensure coherence with the existing Decent Work Measurement Framework and indicators
- After completion of two task forces (2005, 2007), the Conference of European Statisticians established an Expert Group on Measuring Quality of Employment (MQE)
 - Expert Group carried out its work from 2012 to 2015
- Objectives of the UNECE Expert Group on MQE:
 - Review the conceptual structure of measuring quality of employment
 - Revise the set of indicators
 - Develop operational definitions and computation guidelines for the indicators
- **Purpose of the Framework on MQE:** Provide a structured and coherent system for measuring quality of employment





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Composition of UNECE Expert Group MQE

Expert Group members represented:

- Six international organizations: Eurofound, Eurostat, ILO, OECD, UNECE (secretariat) and Women in Informal Employment Globalizing and Organizing (WIEGO)
- 15 National Statistics Offices: Azerbaijan, Australia, Canada, Finland, France, Germany (chair), Israel, Italy, Luxembourg, Mexico, Republic of Moldova, Netherlands, Poland, Switzerland, the United Kingdom

Characteristics of the Framework on Measuring **Quality of Employment**

- Developed under auspices of the Bureau of the Conference of European Statisticians by the Expert Group on Measuring Quality of Employment (UN Economic Commission for Europe is secretariat)
- Structure is transparent and logical

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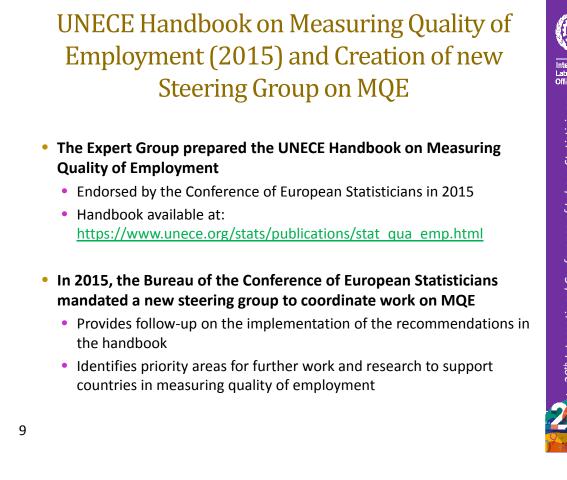
- Dimensions and indicators have a clear relationship with quality of employment
- Tool box approach: dimensions and indicators are broad enough to allow the countries maximum choice
- All aspects should be important enough to justify measurement (at least in a few countries)
- Statistics should be technically feasible to produce
- International statistical recommendations should be followed (ICLS and others)
- Structure includes 7 dimensions, 12 sub-dimensions and 67 statistical indicators
- Dimensions, sub-dimensions and indicators are sufficiently broad for adaptations to national circumstances
- Includes only statistical indicators
- ⁸ Relies on official statistical sources of information







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Impact of 19th ICLS Resolution I on MQE and comparative analysis of the two indicator frameworks

- In 2017, ILO shared options to address the impact of the 19th ICLS Resolution on work statistics on indicators in the MQE Framework with the Group of Experts on MQE
 - MQE framework focuses on employment (not all forms of work)
 - Some MQE indicators are affected by the narrower scope of employment (presents inconsistencies of worker scope)
 - e.g. child labour rate and informal employment rate
- The ILO prepared a comparative analysis of the Decent Work Measurement Framework (DWMF) and the Framework for MQE
 - Reviews similarities, differences and complementarities characterizing the two frameworks
- Analysis shared during the 2017 World Statistics Congress in Marrakech, Morocco, and the WORK2017 Conference in Turku, Finland

Similarities and differences between the two indicator frameworks

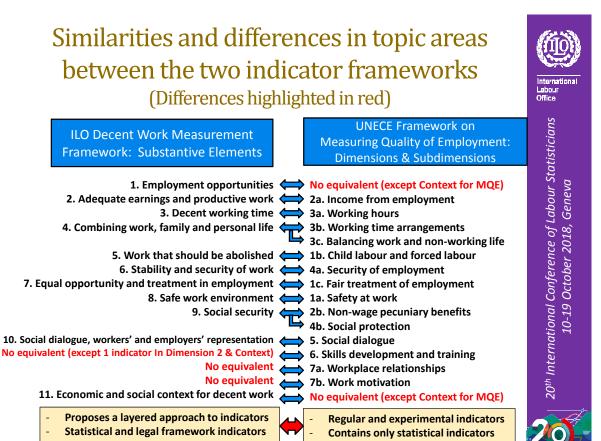
• Similarities:

- Both contain statistical indicators -- some identical
- Both rely on international statistical standards
- Both recommend the use of similar official data sources
- A handbook is available for both of the frameworks
 - Some indicator sheets in the MQE framework borrow from the DWMF indicator sheets: ensures maximum coherence

• Differences:

- Existence of a policy agenda behind the framework
- Development process differences
- Labour force classification and worker scope differences
- Topic areas and statistical indicator content sometimes differ
- Types of indicators differ

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Complementarities between the two frameworks

- Differences between the frameworks serve to highlight their complementarities.
- Notably: topics and indicators not covered in one framework may be quite useful for complementing the other.
- Example 1: if employment opportunities or legal framework indicators are considered valuable to interpret selected quality of employment indicators, data users may wish to borrow from the DWMF.
- Example 2: if indicators on skills development and training or subjective indicators may add value to a selected set of decent work indicators, data producers and users of decent work indicators may wish to consult the FMQE for guidance.

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