





Principles and selection criteria for EU SDG indicators



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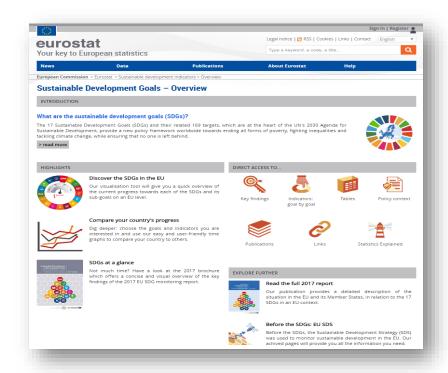


Eurostat EU-SDI Set

As a result of an intense consultation process,

- Selected by considering compliance with political objectives and quality elements
- consists of 100 indicators
 - 68 % from European Statistical System (ESS)
 - 56 % are the same as UN-SDGs global indicators.

https://ec.europa.eu/eurostat/web/sdi/indicat ors





Eurostat EU-SDI Set

- 6 indicators for each purpose
- Open to annual evaluation
- Politically viable indicators with high data quality
- As far as possible;
 - Multipurpose indicators
 - Proximity to the global set target
 - It also includes indicators used in monitoring EU policies (the Commission's 2016-2020 Strategic Plan, covering the 10 priority areas, headlines of the Europe 2020 Strategy, etc.).



Key quality criteria

Relevance



Accuracy and reliability





Timeliness and punctuality





Coherence and comparability





Accessibility and clarity





http://ec.europa.eu/eurostat/web/sdi/main-tables



Indicator quality assessment

Eurostat quality profile: quality assessment of an indicator at a glance

- Accuracy
- Comparability over time
- Geographical comparability
- 'High', 'Medium', 'Low' rating
- list of quality dimensions to be broadened to match the European

Statistics Code of Practice (CoP)



Quality Profile

Quality rating system

- Frequency
 - ☐ if published annually — "high"
- Timeliness
 - \square if published on t + 1 \Longrightarrow "high"
- Reference area (scope)
- Geographic comparability
 - ☐ if comparable to all member states —— "high"
- Time coverage
 - ☐ if data availability> 10 years — "high"
- Comparability in time dimension
 - ☐ if comparable data point> 4 —— "high"

http://ec.europa.eu/eurostat/cache/metadata/Annexes/Quality-Grading-System-esmsip2.pdf Self assesment template for SDG4 for Qatar





Thank you Teşekkürler

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