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English only

**Second meeting of the open-ended ad hoc group on
measurability and indicators**

Online, 14 August 2024, 14:00-16:00 CEST

Thought starter – Proposed Factsheet template for indicators of the Global Framework on Chemicals

Note by the secretariat

1. At the second segment of the first meeting of the open-ended ad hoc group on measurability and indicators (OEAHGMI) the group agreed that the secretariat, in coordination with the Co-Chairs, should develop a thought starter on a factsheet template for indicators of the Global Framework on Chemicals.
2. A proposed factsheet template for indicators is attached in the Annex to this document.

Annex: Proposed Factsheet template for indicators of the Global Framework on Chemicals

Name of indicator	
SPECIFICATIONS	
<i>This section provides the technical description of the indicator.</i>	
Description	Complete description of what the indicator is showing. If relevant mention the reporting/measurement unit.
Group	High-level/Headline/Target/Process/Impact.
Rationale/Relevance to the Framework/ Target relevance	Description of the relevance of the indicator to the Framework and why it was included to the list of indicators. It explains the importance of the indicator in achieving the stated objectives and targets. If applicable, it may also provide the scientific basis.
Policy context	List policies / international conventions related to the indicator. Mention if the indicator is widely accepted and used in other frameworks, member states, etc.
Scale of application	Global, Regional, National, Sectoral.
Reporting period	Frequency of updates.
Ownership/custodian	Who is responsible for measuring / data collection and monitoring.
ASSESSMENT	
<i>Evaluation of the indicator.</i>	
Assessment against criteria	Criteria met by the indicator including show changes in the time of evaluation and monitoring.
Robustness	Indicator robust to time changes (remain valid over time) / statistical validation (if applicable).
DATA SPECIFICATIONS	
<i>This section provides information on data sources (including links to sources or metadata), availability, scale of data collection, etc.</i>	
Data availability and accessibility	Identification of data sources. Data already available / Historical data to establish a baseline.
Sustainability of the data collection	System in place to guarantee regular data collection / Cost aspects.
Reporting mechanism	National / regional / sectorial reporting systems.
Data disaggregation / aggregation	Consider if the global/regional indicator be disaggregated to national level or Global indicator can be collated from national data.
METHODOLOGY	
Methodology for indicator calculation	Description on how the indicator is developed (details of needed steps to reproduce the indicator). Methodology for calculating the indicator. If applicable, this may include criteria for assessing risk, and how changes in risk are measured and reported. It includes formulas and the categorization process. Indication of units. If applicable, methodological issues (including comparability across countries and over time).
REFERENCES	List of relevant references and sources.