#### Intergovernmental Working Group of Experts on International Standards of Accounting and Reporting (ISAR)

#### **33rd SESSION**

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> Wednesday, 5 October 2016 Morning Session

#### Agenda item 4. Enhancing the role of reporting in attaining the Sustainable Development Goals: Integration of environmental, social and governance information into company reporting

Presented by

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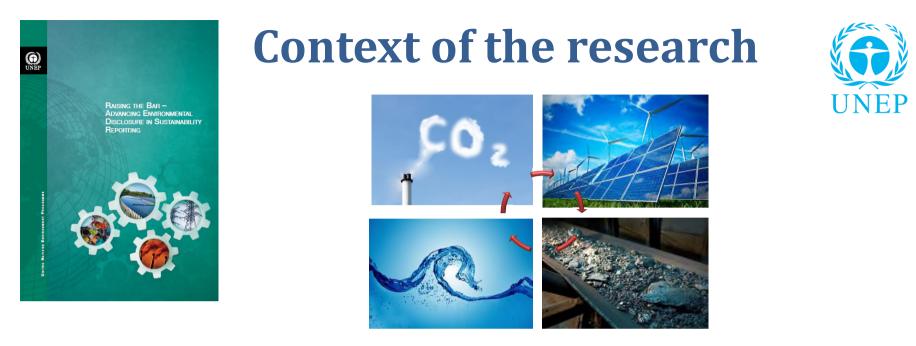
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## Enhancing the role of reporting in attaining the SDGs: Integration of the environmental, social and governance information into companies' reporting

Introductory remarks

Elisa Tonda, Head Responsible Industry and Value Chain Unit





- Reporting on GHG emissions and energy is the most standardized. The most advanced companies link GHG emissions reporting to scientific context.
- There are various tools available for reporting on Water but little consistency in methodologies used.
- Reporting on Materials/Waste is least advanced.
- Very relevant areas, but with limited coverage in sustainability reports: Chemicals management and Biodiversity
- These areas are interconnected!

### Initial findings on environmental dimension





#### Water

- Water consumption per net value added
- Reference to water efficiency indicator (6.4 industry contribution)



#### Waste

- Waste generated per net value added
- Current reference to reduction to waste generation (12.5), to be up-scaled to resource efficiency perspective (9.4)



#### Energy

- Energy consumption per net value added
- Reference to energy efficiency indicator (7.3)



#### Greenhouse gas emissions

- GHG emissions per net value added (scope 1 and 2)
- Reference to carbon productivity indicator (9.4)



#### Chemicals management

- Indicator reflecting chemicals, including pesticides and ODS
- Reference to SAICM and hazardous waste management (12.4)

## Looking towards the Future

#### Indicator 12.6.1

### Number of companies publishing sustainability reports



#### First stage of the process:

Indicator 12.6.1 is part of Tier III indicators. It requires identification of metadata to enable measuring the indicator.

Metadata to be defined by end December 2016. The indicator should possibly be measured immediately.

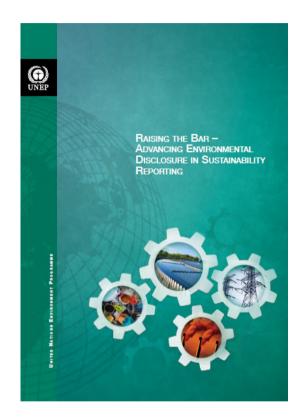
#### Second stage of the process:

Formulation of an improved indicator for SDG target 12.6 and developing the corresponding metadata.

Partners and work plan to be defined by end 2016, to initiate a process in 2017

# The Raising the Bar report





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http://www.unep.org/resourceefficiency/Business/SustainableandResponsibleBusin ess/CorporateSustainabilityReporting/MERITAS/tabid/794770/Default.aspx

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