



# **From MDGs to SDGs and Post-2015 Development Agenda - a Call for Statistical Community-**

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# Outline

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# Why a new agenda for development?

- **Success of MDGs:** MDGs has been effective in mobilizing worldwide awareness on development challenges, leveraging resources, guiding development efforts and increasing accountability.
- MDG target year (2015) is fast approaching
- **Emerging global challenges**, not fully captured by MDG framework.
- Recognized the need to transformative change for inclusive, people-oriented, sustainable development.

# Today's global challenges

- Persistent inequalities
- Food and nutrition insecurity
- Knowledge challenge
- Growing environmental footprints
- Conflict, violence and insecurity
- Governance deficits at all levels
- Changing demographics (migration, urbanization, ageing)

➔ **Urgent need to find new pathways in pursuit of inclusive, equitable and sustainable global development**



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## Setting up a process....

- 2010.9 MDG Summit requested the SG to initiate thinking on the global development agenda beyond 2015
- 2012.1 SG established/appointed:
  - **UN System Task Team (UNTT)**
  - **Special Advisor on post-2015 agenda**
- 2012.6 SG established:
  - **High-level Panel of Eminent Persons**
- 2013.1 GA established:
  - **Open Working Group on SDGs**
- \* Meanwhile, UNDG initiated **national consultations**, and **Sustainable Development Solutions Network (UNSDSN)** was launched.

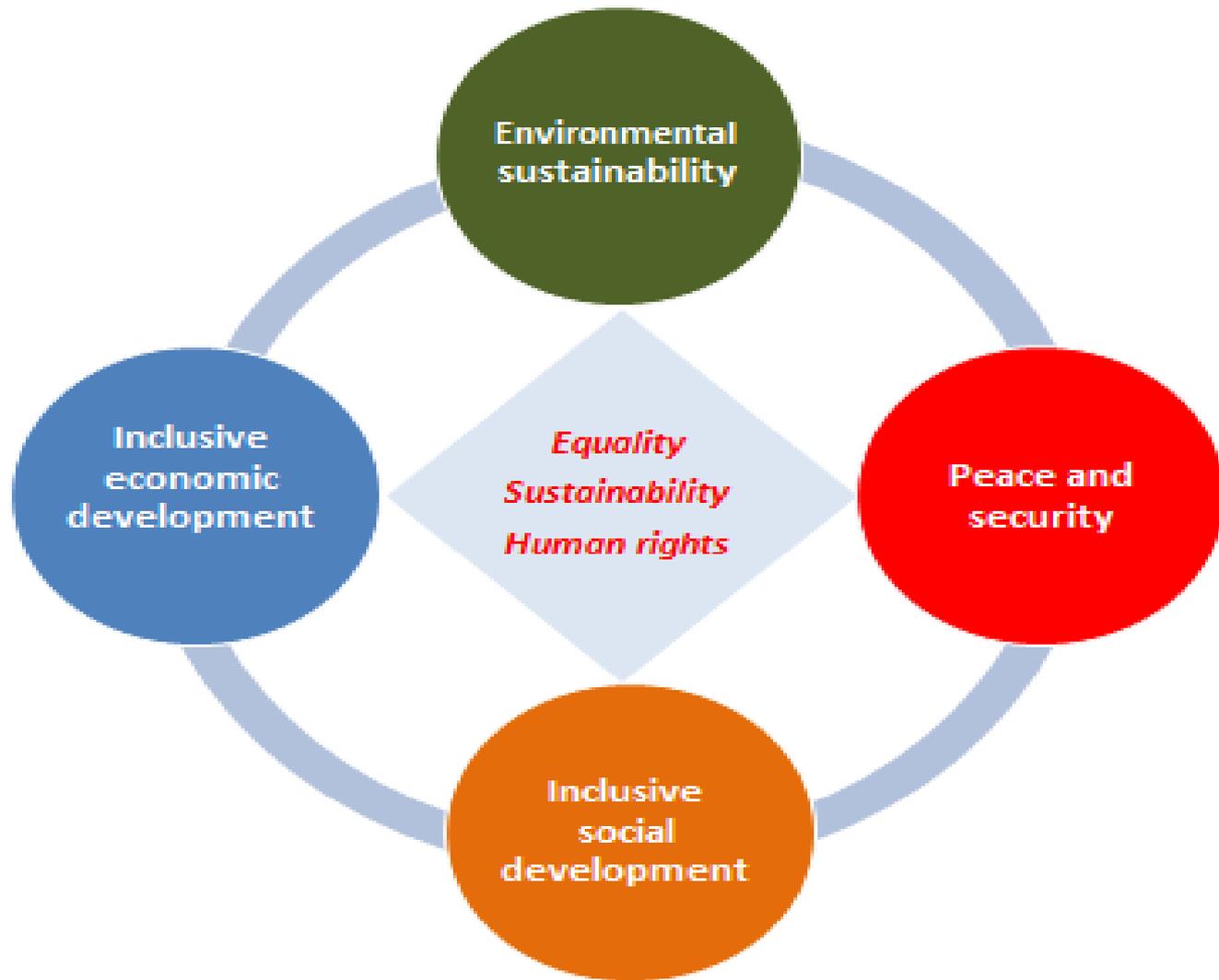
Analytical work to support  
the post-2015 discussion

# Report: “Realizing the Future We Want for All”

- Analytical report of the UN System Task Team (UNTT), submitted to the SG in 2012
- UNTT involves 60+ entities of the UN System and beyond, co-chaired by UNDP and UNDESA
- First set of recommendations on contours of the post-2015 development agenda
- To serve as a point of reference for further consultations



# Vision: The Future We Want for All



# The formulation of new development agenda requires...

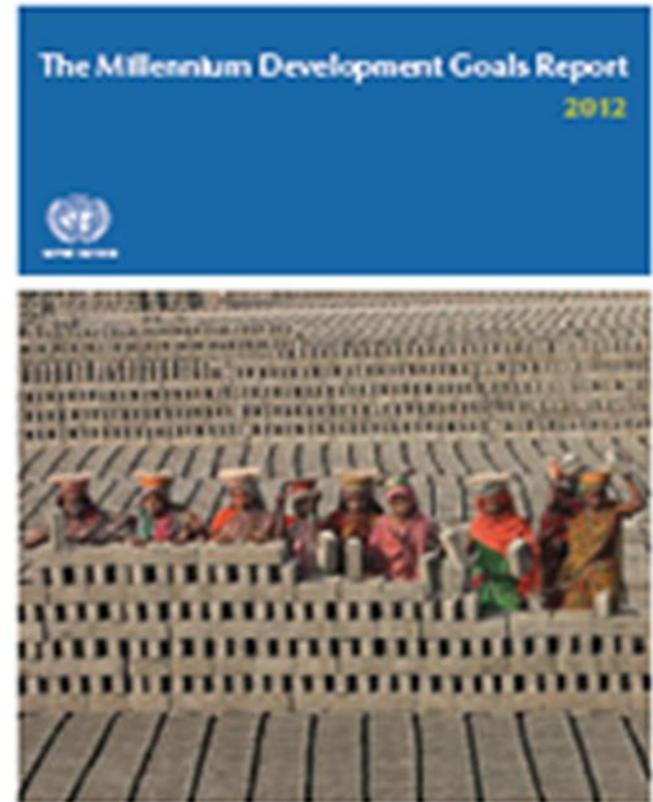
- A high degree of policy coherence at the global, regional, national and sub-national levels is necessary.
- The process must be open, inclusive and in consultation with all stakeholders.
- Build on core values outlined in the Millennium Declaration and the experiences gained with MDGs.
- Should be consistent with the formulation of the SDGs.



# Lessons learnt from MDG monitoring

# Lessons learnt from MDG Monitoring

- Assessment by Inter-agency Expert Group (IAEG) on MDG based on the experience of monitoring MDGs over the past 10 years.
- IAEG-MDG consists of 27 UN agencies
- Its Task Team produced a paper in March 2013, reviewing the strengths and shortcomings of the current set of MDG Indicators, and submitted it to UNTT as technical inputs to guide the formulation of a new development monitoring framework.



# Lessons learnt: strengths

- The MDG framework **reinforced the importance of statistics** for policy decision making. Useful format with a set of concrete goals, targets that could be monitored by statistical indicators.
- **Improvement of statistical capacity** . The agreed framework fostered strengthening of statistical systems to produce quality data, improved coordination between government offices and developed partnerships between national and international statistical systems.
- Consequently, **improved data availability, quality and comparability.**

# Lessons learnt: shortcomings

- **Limited involvements of statisticians** in the process of defining development goals.
- Targets and indicators were perceived as **“top-down” initiative** led by international agencies.
- **Inconsistencies between goals, targets and indicators.** Some were not well-aligned, poorly defined (ex. Goal 7).
- Some targets were **too ambitious** (ex. Goal 4).
- Global targets were **incorrectly interpreted** as national targets, which distorted priority setting.
- The framework does not adequately address **inequality issues.**
- **Discrepancies** between national and international data created problems and tension.

# Rio+20 outcome and SDGs

# Rio+20

- After 20 years since the UN Earth Summit, Governments gathered in June 2012 and reaffirmed their commitment to sustainable development.
- Its outcome documents have several explicit reference to the importance of statistics and needs for statistical activities.



# Rio+20 outcome document

- Recognize the need for **broader measures of progress** to complement GDP, and request UNSC to launch a programme of work (para 38) => **Created a FoC group at UNSC in 2013.**
- Invite governments to **improve knowledge and statistical capacity** on job trends, developments and constraints and integrate relevant data into national statistics (para 62)
- Recognize that **integrated social, economic and environmental data/information** and effective assessment of implementation is important for policy making process. (para 98)
- Recognize the importance of **space-technology-based data** in situation monitoring and reliable geospatial information for sustainable development policy-making (para 274)

# Rio+20 outcome: SDGs

- Requests to **formulate sustainable development goals (SDGs)** through an inclusive and transparent intergovernmental process that is open to all stakeholders
  - Incorporate in a balanced way all three dimensions of sustainable development and their inter-linkages
  - Build upon international commitments already made
  - Coherent with and integrated into the United Nations development agenda beyond 2015
- => Established an Open Working Group of 30 representatives nominated by Member States**

## Way Forward: Converging Work Streams

- **HL Panel on Eminent Persons** will publish a report in May 2013.
- **UN Task Team** to continue analytical work, technical support to Open Working Group. => submit a report to GA in September 2013.
- Inter-governmental **Open Working Group** to work on SDGs  
=> submit a report to GA in September 2014.
- **UNDG to continue consultations** (83 national consultations and 11 thematic consultations)
- **Launch of official debate on post-2015 at GA in September 2013.**

*The post-2015 development framework process and the SDG process to converge into a single, integrated sustainable development agenda.*

# Role of the Statistical Community

- Appropriate and timely participation in the consultation on the post-2015 agenda at various levels.
- Early engagement in the process of formulating the targets and indicators, to ensure the best option is considered.
- Advance the statistical concept of “broader measure of progress”.
- Once the targets and indicators are set, consider the appropriate coordination mechanism for monitoring and reporting.
- Enhance statistical capacity building efforts to meet the new data demand.



Thank you !





# Sustainable Development Goals as agreed at Rio+20:

- Sustainable development goals should be action oriented
- Concise and easy to communicate
- Limited in number
- Aspirational
- Global and universally applicable
- Taking into account different national realities, capacities and levels of development
- Progress towards the achievement of the goals needs to be assessed by targets and indicators