

# Commitments, Capacities and Compliance : Expectations at Kunming

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# COUNTDOWN

# 2010

## SAVE BIODIVERSITY

Millennium Development Goals (MDGs) – 2000 – 2015 – sub-target 7 B

2002 – 2010 – Global Biodiversity : 8 Targets  
21 sub-targets





2011– 2020 Global Biodiversity Targets (Aichi Biodiversity Targets) – 20 Targets

2015 – 2030 Sustainable Development Goals (SDGs) – 17 Goals



# Formal Commitments



XI Conference of Parties  
CONVENTION ON BIOLOGICAL DIVERSITY  
HYDERABAD INDIA 2012

**COP13**-COPMOP8-COPMOP2  
CANCUN, MEXICO 2016



MAINSTREAMING BIODIVERSITY FOR WELL-BEING  
CONVENTION ON BIOLOGICAL DIVERSITY

**UN BIODIVERSITY  
CONFERENCE**  
Investing in biodiversity for people and planet



**COP 14** - CP/MOP9 - NP/MOP3  
Sharm El Sheikh, Egypt, 2018

# The Challenge ?



“Let’s talk about you and me,  
formerly known as ‘us’.”



4 Goals and 21 Targets

# Understanding Commitments

## GOAL A

The **integrity of all ecosystems** is enhanced, with an increase of at least **15 per cent** in the area, connectivity and integrity of natural ecosystems, supporting healthy and resilient populations of all species, the rate of extinctions has been reduced at least **tenfold**, and the risk of species extinctions across all taxonomic and functional groups, is **halved**, and genetic diversity of wild and domesticated species is safeguarded, with at least **90 per cent** of genetic diversity within all species maintained.

## GOAL B

Nature's contributions to people are **valued, maintained or enhanced** through conservation and sustainable use supporting the global development agenda for the benefit of all

- GOAL C

The **benefits** from the utilization of genetic resources are **shared fairly and equitably**, with a substantial increase in both monetary and non-monetary benefits shared, **including for the conservation and sustainable use of biodiversity**.

## GOAL D

The **gap** between available **financial and other means of implementation**, and those necessary to achieve the 2050 Vision, **is closed**.



# Measuring Commitments on GBF

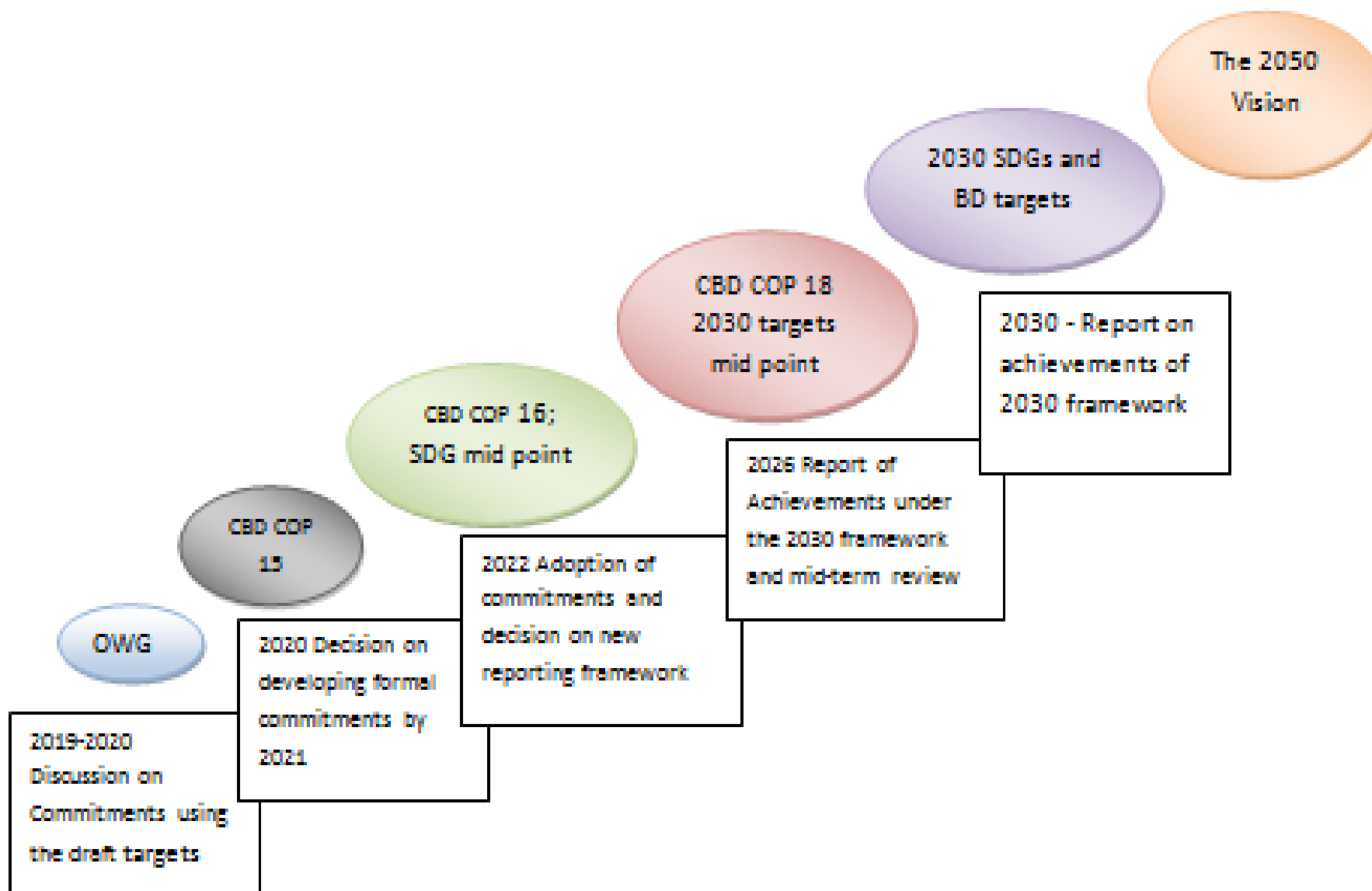
## Enabling Conditions

- The implementation of the global biodiversity framework requires integrative governance and **whole-of-government approaches**
- Require a participatory and inclusive **whole-of-society approach**

## Responsibility & Transparency

- The development of additional and complimentary approaches is encouraged to allow other actors to contribute to the implementation of the framework and **report on commitments and actions.**

# 'Ambition Mechanism'



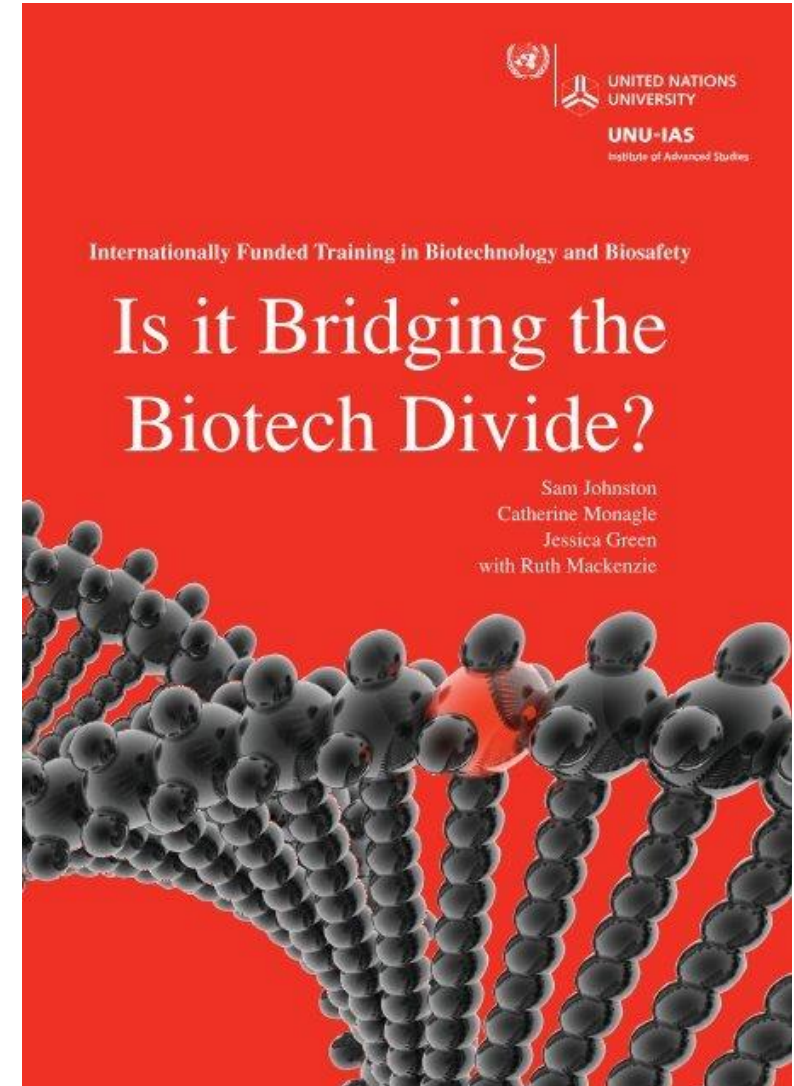
# Capacities

# Mapping Needs

2003– 2007 GEF supported National Capacity Self Assessments (integrated focus on Rio Conventions)

Number of Capacity building strategies – Experiences varied

Long term capacity development strategy for GBF (2021-2030)



# Where to focus ?

Developing strategies and action plans

Designing implementation plans

Implementing the action plans

Compiling actions and impacts

Reporting and follow up

Thematic capacities

Cross-cutting capacities

Capacities for foresight

# Compliance



Strengthening the national biodiversity  
strategies and action plans:  
**revision and implementation**

Assessment of post-2010  
National Biodiversity  
Strategies and Action Plans



Law and National Biodiversity  
Strategies and Action Plans



# Compliance and GBF

- Negotiations on GBF, goals and targets
- Decision on enabling conditions, reporting and transparency
- Will it be a “package deal”?
- Will the compliance be based on the nature of implementation plan, including finances?

# Making the difference!

- Commitments
  - Capacities
    - Compliance