# Regional Climate Week

# Latin America and the Caribbean

Panama City, Panama – 23-27 October 2023







#### 35 min - Recap of Day 02: Group Activity

- Create a team with your board members.
- 2. Team Discussion (15 min):
- ✓ Brainstorm and write down the most significant highlights of the Day 02:
  - Top 3: New concepts that I learned
  - Top 3: Key concepts to remember.
  - Top 3: Challenging Concepts.
- ✓ Use cardboards and markers to keep track of these highlights for all to see.
- 3. Reporting (3 min): Each team presents their Top 3 highlights to the entire group.





### Agenda of the Day: Wednesday, October 25th, 2023

Hora	Tema
09:30 - 10:00	Session 1: Introduction to Article 6.4
10:00 – 10:30	Session 2: Accounting Implication on Article 6.4 Activity: Group Discussion
10:30 – 11:00	Coffee Break
11:00 – 12:30	Session 4: Participation Requirements. Activity: Countries Interventions
12:30 – 14:00	LUNCH
14:00 – 15:30	Session 4a: New or changed elements compared to CDM.
15:30 – 16:00	Coffee Break
16:00 – 16:30	Session 4b: Comparing Article 6.4 with CDM.
16:30 – 17:30	Session 5: Detailed Process of Approval and Authorization of A6.4 ERs.
17:30 – 18:00	Kahoot Session and Closing





## Introduction to Article 6.4





#### Article 6: Global Mitigation Tool Market Mechanisms

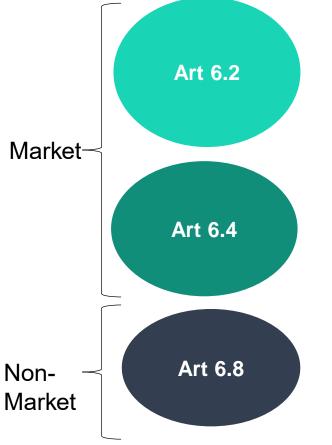
- Article 6 is the only part of the Paris Agreement that directly engages the parties and private sector to implement activities aiming at emission reductions.
- Article 6 is an important part of the world's "toolbox" for addressing climate change...
   with detailed negotiations are evolving and many decisions are underway.
- Many similar tools are being increasingly deployed at domestic, regional and bilateral level...





#### **Understanding Article 6 (6.2, 6.4, 6.8)**

Article 6 of the Paris Agreement: tool to implement NDC and LT LEDs under voluntary cooperation between parties



- International cooperation that involves <u>transfers of mitigation outcomes</u> (ITMOs) from one country to another towards achieving NDC Targets.
- Decision 2/CMA.3 provides guidance for countries to cooperate in achieving their NDCs through the transfer of mitigation outcomes.
- Designed up to the participating Parties but requires that ITMOs are not counted twice (double counting), to ensure environmental integrity.
- A centralized mechanism under the purview of the UNFCCC which <u>issues units (A6.4ERs)</u>
- Has similarities to the CDM in its design, but has new requirements and characteristics compared to the CDM

 Focuses on other types of cooperation that contribute to reaching mitigation & adaptation goals, but do not involve transfer of Mos (units) among cooperating parties





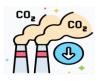
#### What is the Article 6.4 mechanism?

The new centralized UNFCCC baseline-and-credits mechanism (replacing CDM/JI)



"A mechanism to contribute to the **mitigation of greenhouse gas emissions** and **support sustainable development** is hereby established under the authority and guidance of the CMA for use by Parties on a voluntary basis" "It shall be **supervised by a body** designated by the CMA..."

#### The mechanism shall aim to:



Promote the **mitigation** of GHG emissions while fostering **sustainable development**.



Contribute to the reduction of emission levels in the host Party, which will benefit from mitigation activities resulting in emission reductions that can also be used by another Party to fulfil its NDC.



Incentivize and facilitate participation in the mitigation of GHG by public and private entities authorized by a Party.



To deliver an overall mitigation in global emissions.



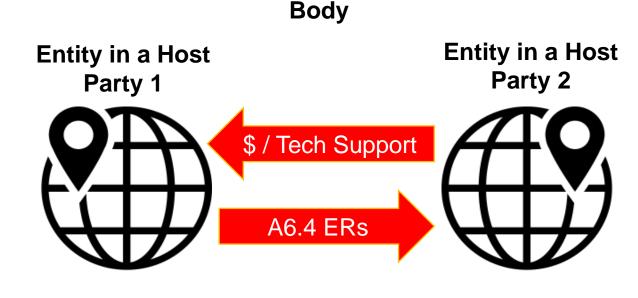


#### What is the Article 6.4 mechanism?

- Article 6.4(b) of the Paris Agreement "participation in the mitigation of greenhouse gas emissions (reduction/ removals) by public and private entities authorized by a Party".
- Certificates from the Art 6.4 Activity: A6.4 ERs.
  - Can be Mitigation contribution units (MCUs)
  - Can be authorized A6.4ERs

#### **Art 6.4 Governance**

- Supervisory Body (SB) reporting to CMA.
- National level: A6.4 DNA.



**UNFCCC** 

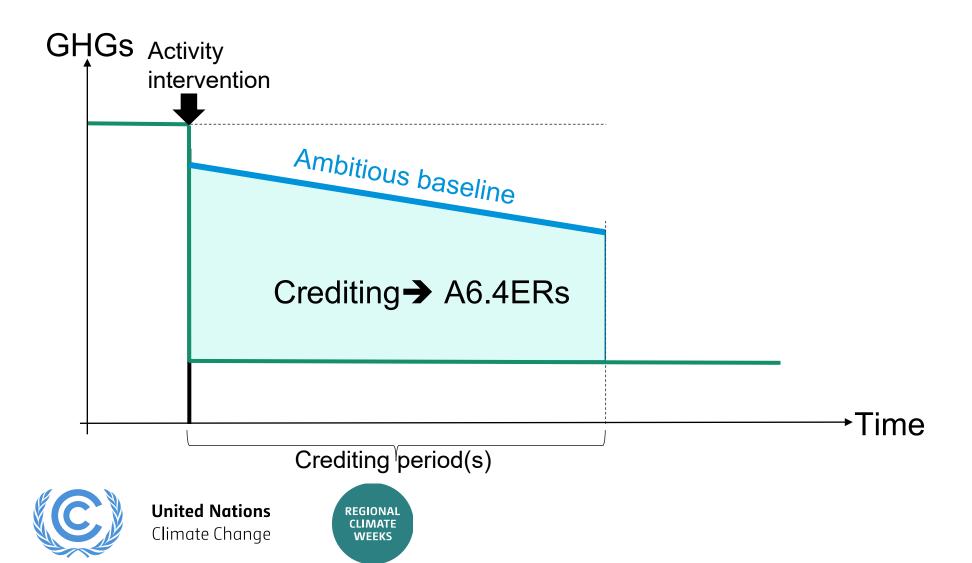
Supervisory





#### What is the Article 6.4 mechanism?

The new centralized UNFCCC baseline-and-credits mechanism (replacing CDM/JI)



#### Benefits of participation in Article 6.4

- All units generated under Article 6.4 go through a centralized body with pre-approved methodologies.
- Process and eligibility of these units are more predictable.
- Article 6.4 framework is an update from the Kyoto Protocol's CDM, so some countries could use an updated version of already existing infrastructure to engage e.g., use of previous domestic authorities to approve participation in CDM projects (designated national authorities DNAs) and build on similar institutional frameworks for Article 6.4 trades.
- Article 6.4 mechanism allows both market (A6.ERs trading) and nonmarket purposes (NDC achievement), depending on how the units are used.

Financing higher-cost mitigation measures

National budget revenues

Sustainable development co-benefits

NDC Implementation support





#### Benefits of participation in Article 6.4

- Highest level of international recognition through multilateral governance/oversight
- Established centrally and accessible to all: may make the need for domestic crediting scheme redundant
- Art. 6.4 registry: no need for establishing an own national registry
- Strong provisions regarding integrity, sustainable development and stakeholder input
- Possibility to issue either:
  - (i) Authorized A6.4ERs or
  - (ii) Mitigation Contribution Units (MCUs)





#### **Article 6.4 Mechanism Units**



# Article 6.4 Units





- Use towards another NDC
- OIMP
- Other Purpose

Accounting &
Reporting
Rules -> Same
as Article 6.2



A6.4ERs becomes ITMOs

Mitigation Contribution
Units
(MCUs)





### COMPARING ARTICLE 6.4 AND 6.2





#### Understanding cooperative approaches under Article 6

Creation of carbon units Own approach\* Article 6.4 mechanism OR (e.g. carbon credits): "Authorized\*" units?: Article 6.2 "Internationally Transferred Mitigation Outcomes" Type of units: "Mitigation Contribution Units" (ITMOs) Participation requirements A6.4 Participation Application of "corresponding adjustments" Requirements: requirements Reporting obligations Other International Use: Nationally Determined Other purposes Mitigation purposes Others Contributions (NDC) (OIMP) Result-based climate finance (Country mitigation targets (e.g. to compensate - Voluntary climate action under the Paris Agreement) emissions from Domestic carbon pricing international aviation compliance under CORSIA) **United Nations REGIONAL** CLIMATE Climate Change

WEEKS

\* Authorization of units under Article 6.2 of the Paris Agreement opens the right to transfer units from Party A to Party B for NDC use or for "other international mitigation purposes" – but it also creates obligations in terms of participation requirements, the application of "corresponding adjustments" and reporting obligations

#### Article 6.2 and Article 6.4 Mechanism: Comparison

	Article 6.2	Article 6.4	1
What it is	Approach for cooperative action	Mechanism	
Key action(s)	Authorization	Approval	
Key outcomes	ITMOS	A6.4ERs which can be either:	
		approved Authorized A6.4ERs (are ITMOs)	MCUs
Corresponding adjustments	Always	Authorized A6.4ERs: Yes	MCUs: no
Type of oversight	Reporting & Transparency	Multilateral governance	
Registry	International registry *	A6.4 registry (under development)	





#### Article 6.2 and Article 6.4 Mechanism: Comparison

	Article 6.2	Article 6.4
Project approval	Free (own, independent mechanism, etc.)	A6.4 Supervisory Body
Baseline methodologies and additionality	Not specified – only high-level principles	As per A6.4 standards (WIP)
Crediting periods	Not specified	10 years fixed or 3 x 5 years or shorter CP specified by host country
Eligible projects	Emission reductions, removals	Emission reductions Removals under discussion
Share of proceeds for OMGE	Not mandated but encouraged	2%
Share of proceeds for adaptation	Not mandated but encouraged	5%





## Thank you for your attention!







