# Article 6 of the Paris Agreement

#### Status of the Negotiations & Core Article 6 issues



UNFCCC secretariat

- Purpose
  - To provide **some reflections** on the outcomes from Madrid, current on-going discussion on Article 6.
- Caveat
  - Chatham House Rule
  - Presentation made on basis that Presidency texts are not agreed but what we have in them is focus for discussion today



#### **Article 6: co-operation towards NDCs**

#### **Cooperative approaches**

Articles 6.2 and 6.3 and decision 1/CP.21, paragraph 36

Bilateral/multilateral cooperation between interested countries, involving transfers of the mitigation outcomes produced through such cooperation

#### The mechanism

Articles 6.4 to 6.7 and decision 1/CP.21, paragraphs 37 and 38

To be operated centrally (UNFCCC secretariat), credits emission reductions by public and private sector actors, allows for international transfer of those credits

#### Framework for non-market approaches

Articles 6.8 and 6.9 and decision 1/CP.21, paragraphs 39 and 40

Facilitates climate action through international cooperation focused on sustainable development and poverty eradication (and does not involve trading)



### **Outcome at CMA-2 in Madrid: decision**

- Objective: to adopt 3 decisions, one for each instrument, with detailed rules for Art.6 implementation, including robust accounting and avoidance of double-counting of emission reductions
- The objective was not achieved: like CMA-1 in Katowice, outcome on Article 6 at CMA-2 was procedural as agreement could not be achieved on some key issues.
- The CMA requested the SBSTA to continue consideration of Article 6 at SBSTA-52 :
  - on the basis of the draft decision texts (3 iterations for each of the 3 draft decisions),
  - with a view to recommending draft decisions for consideration and adoption by CMA-3.



### **Outcome at CMA-2 in Madrid: issues**

- Avoiding double use of units from the 6.4 mechanism
- CDM transition (in the part for units)
- Baselines and additionality (as part of the design of the 6.4 mechanism)
- Share of proceeds (SOP) for cooperative approaches under Art.6.2
- Overall mitigation in global emissions (OMGE)



### Way to Glasgow

- Presidency led Ministerial consultations, incoming presidency announcement at Petersburg dialogue
- Technical dialogues in April 2021
- SBSTA sessional period 31 May to 17 June 2021 –Parties and observers to make informal submissions, informal summary of the discussions and related submissions on possible solutions
- Topics to be covered
  - Enabling ambition in Article 6 instruments,
  - CDM activity transition to the Article 6.4 mechanism;
  - Implementing overall mitigation in global emissions in the Article 6.4 mechanism;
  - Use of Kyoto Protocol units towards NDCs
  - Reporting and accounting for GHGs and non-GHGs under Article 6.2.
  - Implementing the Article 6.8 framework
  - Other topics as decided by parties
- Other informal events etc..



## **Key factors impacting negotiations**

- COP-26 will have other major issues, not just Art.6 (ambition and NDC updates/revisions, pre-2020, adaptation finance (as part of the broader finance issues), technical work on transparency, etc.
- Remaining Art.6 issues are few compared to Madrid but "big"; much effort at all levels is needed in 2021 to ensure success in Glasgow
- SBSTA-CMA cooperation/coordination remains important
- Quantitative analysis of CER transition issues is needed
- Outside developments (ICAO, other developments) need monitoring
- Further non-adoption of Article 6 decisions at CMA-3 would have considerable implications for CDM operation
- Non-adoption at CMA-3 there may be political and technical linkages with some other deliverables



## **Key factors to reach outcome**

- CMA 2 in Madrid was very close on Article 6 and achieving agreement is feasible in Glasgow.
- Intense work during the year is needed to identify workable compromise solutions on the few unresolved issues which are now also highly political
- Minimize roll back of issues for which compromise achieved. The negotiations should be issue-based to tackle unresolved issues.
- This has to be a "consensus story" all countries, all interests, inclusivity like the Paris Agreement. Landing operational rules requires a commitment to an outcome from all groups and countries and compromise from all groups and countries.
- And it is REAL! There is strong real-world potential for cooperative action as existing Article 6 pilots show, but without UN decisions, it may be difficult to achieve a meaningful impact of cooperative action on global mitigation.



# NDC synthesis report



#### NDC synthesis report

- Almost all Parties provided information on voluntary cooperation (VC) under A.6 of PA.
- Share of Parties plan to or will possibly use at least one type of VC doubled
- Many more Parties have set qualitative limits on their use of voluntary cooperation for achieving their mitigation targets.
  - Adherence to standards and guidelines to ensure additionality,
  - Permanence or
  - Avoidance of double counting of emission reductions
- Few limited use of VC to achieve conditional mitigation targets only
- Few Parties communicated the use of VC as a condition for achieving their mitigation targets.
- Few have set quantitative limits on their use of VC for achieving their mitigation targets, unconditional targets primarily through domestic efforts but partially through VC.



#### NDC synthesis report





#### CDM Activity transition and Article 6



#### **Draft text** - **Proposal by president of the COP – 3<sup>rd</sup> version**

- The transition of activities is allowed following an **eligibility check**
- SBSTA to develop criteria for the transition, steps of implementation and a fast track procedure for small-scale activities and PoAs
- Before re-registration, the host Party has to communicate its approval of the transition
- The transition shall be **completed no later than [2023**]
- The transitioned activity may continue to apply the CDM methodology until the earlier of the end of its current CP or 31 Dec 2023.
- A host Party shall apply a corresponding adjustment for all A6.4ERs first transferred, subject to future decision of the CMA that shall provide an opt out period, during which a host Party that first transfers A6.4ERs from sectors and greenhouse gases (among others) not covered by its NDC is not required to apply a corresponding adjustment



#### Why does all this matter?

- Article 6 is an important part of the world's "toolbox" for addressing climate change
- Article 6 is the only part of the Paris Agreement that directly engages the business and private investment sector in directly implementable activities in which they can invest
- In addition to the trading instruments, implementation of non-market approaches is essential to contribute to sustainable development and poverty eradication
- There is strong real-world potential for cooperative action shown by existing pilot Article 6 projects, but without UN decisions, it may be difficult understanding the overall impact of cooperative action on global mitigation
- Centralized mechanism helps in ensuring broader accessibility of markets



# THANK YOU

