

Article 6 Technical Expert Review Training manual for technical experts

Based on the Article 6.2 Reference Manual for the accounting, reporting and review of cooperative approaches

Understanding the review requirements on cooperative approaches referred to in Article 6, paragraph 2, of the Paris Agreement and its linkages with the enhanced transparency framework

Version JUNE 2025

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Disclaimer:

This training manual has been prepared by the UNFCCC secretariat for training purposes and is not an official text of the Paris Agreement in any legal or technical sense. The training manual should be read in conjunction with the UNFCCC Article 6.2 reference manual and relevant decisions, on the understanding that it does not represent any legal interpretation of any decisions, nor does it prejudice any future decisions of Parties.

The cooperative approaches presented in the manual as examples are presented only for illustrative purposes, without any prejudice of possible recommendations and or inconsistencies that may result from the Article 6 technical expert review.

Abbreviations and acronyms

A6.4ERs Article 6, paragraph 4, emission reductions

AEF agreed electronic format

AFOLU agriculture, forestry and other land use Annex I Party Party included in Annex I to the Convention

Article 6 TER Article 6 technical expert review

Article 6 TERT Article 6 technical expert review team

BTR biennial transparency report

CARP centralized accounting and reporting platform

CGE Consultative Group of Experts

CH₄ methane

CMA Conference of the Parties serving as the meeting of the

Parties to the Paris Agreement

 CO_2 carbon dioxide

carbon dioxide equivalent CO₂ eq COP Conference of the Parties CRT common reporting table CTF common tabular format

ETF enhanced transparency framework under the Paris

Agreement

FMCP facilitative, multilateral consideration of progress

FMRL forest management reference level

FREL forest reference emission level

FRL forest reference level

FTC financial, technology development and transfer, and

capacity-building

GDP gross domestic product

GHG greenhouse gas **GST** global stocktake

HWP harvested wood products

IPCC Intergovernmental Panel on Climate Change **ITMOs**

internationally transferred mitigation outcomes

2013 Revised Supplementary Methods and Good Practice **Kyoto Protocol**

Guidance Arising from the Kyoto Protocol Supplement

LDC least developed country

LULUCF land use, land-use change and forestry MPGs modalities, procedures and guidelines for the transparency

framework for action and support referred to in Article 13 of

the Paris Agreement (decision 18/CMA.1, annex)

MRV measurement, reporting and verification

N₂O nitrous oxide

NDC nationally determined contribution

NIR national inventory report

NF₃ nitrogen trifluoride

QA/QC quality assurance/quality control

PAICC Paris Agreement Implementation and Compliance Committee

REDD+ reducing emissions from deforestation; reducing emissions

from forest degradation; conservation of forest carbon

stocks; sustainable management of forests; and

enhancement of forest carbon stocks in developing countries

(decision 1/CP.16, para. 70)

SBI Subsidiary Body for Implementation

SBSTA Subsidiary Body for Scientific and Technological Advice

SF₆ sulphur hexafluoride

SIDS Small Island Developing State(s)

Wetlands Supplement 2013 Supplement to the 2006 IPCC Guidelines for National

Greenhouse Gas Inventories: Wetlands

2006 IPCC Guidelines 2006 IPCC Guidelines for National Greenhouse Gas

Inventories

2019 Refinement to the 2019

2019 Refinement to the 2006 IPCC Guidelines for National

2006 IPCC Guidelines Greenhouse Gas Inventories

1. Introduction

Decisions 2/CMA.3, 6/CMA.4 and 4/CMA.6 Information reported for a cooperative approach is subject to an Article 6 technical expert review (Article 6 TER) that could happen through a desk or centralized review. An Article 6 technical expert review team (Article 6 TERT) will review the Article 6 information submitted in the initial report and the regular information submitted as an annex to the biennial transparency report (BTR).

The Article 6 TERT will then prepare a review report (using an agreed outline) that shall, if applicable, include recommendations to the participating Party on how to improve consistency with Article 6 decisions and how to address inconsistencies in quantified information that is reported and/or identified by the secretariat as part of a consistency check.

This training manual explains the Article 6 TER (see chapter 2) and presents potential cross-checks and guiding questions to be made by the Article 6 TERT when:

- Reviewing the initial report and updated initial report (see Annex I);
- Considering the results of the consistency check performed by the secretariat (see <u>Annex II</u>); and
- Reviewing the regular information, including the annual information reported in the structured summary of the BTR (see Annex III).

In addition to this training manual, users should also read the **Article 6.2 reference** manual, in particular:

- Chapter 2, which provides a brief explanation of the cooperative approaches referred to in Article 6, paragraph 2, of the Paris Agreement, in particular the decisions taken on guidance for its operationalization (decisions 2/CMA., 6/CMA.4 and 4/CMA.6). It also explains the accounting requirements for cooperative approaches, in particular the corresponding adjustments necessary to avoid double counting;
- Chapter 3, which outlines the reporting timeline and required reports for Parties participating in cooperative approaches;
- Chapter 4, which focuses on the initial report and updated initial report. It offers
 comprehensive guidance and examples for reporting essential information,
 including, inter alia, Parties' nationally determined contributions (NDCs),
 internationally transferred mitigation outcomes (ITMO) metrics, and methods for
 applying corresponding adjustments;

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¹ Available at: https://unfccc.int/documents/634354

- Chapter 5, which provides advice on the annual information report. This includes an explanation of the draft version of the agreed electronic format contained as an annex to decision 4/CMA.6, the consistency checks performed in the Article 6 database, and the consistency check reports; and
- Chapter 6, which outlines suggestions for regular information reporting and its relation to the structured summary. It presents an optional tabular format for Parties who may wish to use it.

2. Review requirements under cooperative approaches

Decision 2/CMA.3, annex, paras. 25, 26 and 27 Information reported for the cooperative approach is subject to an "Article 6 technical expert review" (Article 6 TER) that could happen through a desk or centralized review. An "Article 6 technical expert review team" (Article 6 TERT) will review the information submitted in the initial report (updated initial report) and in the annex to the BTR (i.e., the "regular information").

To the extent possible, information submitted by all the participating Parties on a cooperative approach shall be reviewed as part of the same review.

Article 6 TERT will prepare a **review report** (using an agreed outline, presented in <u>decision 6/CMA.4</u>) that shall, if applicable, include **recommendations** to the participating Party on how to improve consistency with this guidance; and how to **address inconsistencies in quantified information that is reported and/or identified by the secretariat** as part of the consistency check. The review report will also contain cases of "significant and persistent inconsistencies" determined by the Article 6 TERT, if applicable. Article 6 TERT will forward its review reports for consideration in the ETF technical expert review and the Article 6 TER reports shall be made publicly available on the **centralized accounting and reporting platform (CARP)**.

More details are presented in the following sections.

2.1 What needs to be known before the Article 6 TER begins

2.1.1 How to become part of an Article 6 TERT?

Decision 6/CMA.4, annex II, paras. 35 -37`

Technical experts shall be nominated to the UNFCCC roster of experts by Parties to the Paris Agreement and, as appropriate, by intergovernmental organizations. All technical experts shall complete the training program me for the Article 6 technical experts prior to serving on an Article 6 TERT.

Decision 6/CMA.4, annex II, paras. 38 - 45 Experts shall have recognized competence in the area of Article 6 TER. The secretariat shall compose a technical review team (Figure) in such a way that the collective skills and competencies of TERTs correspond to the information to be reviewed. A single Article 6 TERT should include at least two experts; and at least one team member should be fluent in a language of the participating Party under review, if possible.

Preparation of Article 6 the review TERT process Secretariat shall Secretariat shall agree with the compose a participating technical expert Party the dates review team at of the Article 6 least six weeks TER week at prior to the least eight weeks Article 6 TER prior to that week <u>week</u>

Figure 1 - Actions to be taken by the Secretariat in preparation for the Article 6
TER

The secretariat shall select the members of the Article 6 TERT with a view to achieving a balance between experts from developed and developing country Parties. The secretariat shall ensure geographical and gender balance among the technical experts, to the extent possible.

When selecting members of the TERT for **centralized reviews of submissions from the LDCs and SIDs**, the secretariat shall strive to include technical experts from the LDCs and SIDs, while at the same time ensuring that those experts do not participate in reviews for the Party that nominated them to the UNFCCC roster of experts.

The same Article 6 TERT shall not perform two successive reviews of a participating Party's submission.

Decision 6/CMA.4, annex II, paras. 46 - 50 Article 6 TERT shall include two co-lead reviewers, one from a developed country Party and the other from a developing country Party, that have not been nominated to the UNFCCC roster of experts by the participating Party under review. In selecting lead reviewers, the secretariat should consider their relevant experience, noting that experience in conducting Article 6 TERs will develop as the review process evolves.

Box 1 - Article 6 lead reviewers

Article 6 lead reviewers shall **oversee the work of the Article 6 TERT** in accordance with the review guidelines; and shall ensure that the Article 6 technical expert reviews in which they participate are conducted in accordance with these guidelines. Article 6 lead reviewers shall **ensure the quality and objectivity of the Article 6 technical expert review**, the continuity and consistency of reviews for all participating Parties, and the timeliness of the reviews.

Article 6 lead reviewers shall communicate necessary information to the Article 6 technical expert review team, monitor the progress of the Article 6 technical expert review, coordinate the submission of queries of Article 6 TERT to the participating Party under review and coordinate the inclusion of the responses of the Party in the Article 6 TER report, and reiterate issues raised in previous Article 6 TER reports and provide technical advice to the members of Article 6 TERT on all matters.

The lead reviewers need to pay particular attention to the consistency of recommendations across participating Parties in the same cooperative approach (when participating Parties are reviewed either simultaneously or not), to ensure that all Parties participating in the same cooperative approaches receive the same recommendation for similar cases, as relevant and to the extent possible.

At the request of the <u>Paris Agreement Implementation and Compliance Committee</u>, Article 6 lead reviewers should liaise with the Paris Agreement Implementation and Compliance Committee in **cases of significant and persistent inconsistencies**.

Finally, Article 6 lead reviewers shall **meet annually at the Article 6 lead reviewers' meeting** to discuss how to improve the quality, efficiency and consistency of Article 6 technical expert reviews and shall develop conclusions on the basis of these discussions as an input to Article 6 TER practice.

Finally, experts from developing country Parties participating in the Article 6 technical expert review team shall be funded according to the existing procedures for participation in UNFCCC activities.

2.1.2 What are the roles during the Article 6 TER?

Decision 6/CMA.4, annex II, paras. 24-34 The following tables summarize the roles of Parties, Article 6 TERT and the UNFCCC Secretariat:

Parties

Cooperate with the Article 6 TERT and the secretariat and make every reasonable effort to respond to all questions and provide additional clarifying information and comments in a timely manner, including through the resubmission of information as necessary, prior to the finalization of the Article 6 TER report Make every reasonable effort to resolve any inconsistencies in its reporting in accordance with the findings of the consistency checks and recommendations specified by the Article 6 TERT in the period before the next submission of information

Article 6 TERT

Adhere to guidelines established by decisions $\underline{2/CMA.3}$, $\underline{6/CMA.4}$, $\underline{4/CMA.6}$ and any future relevant decisions of the CMA

Participate in their individual expert capacity

Secretariat

Organize Article 6 TER, including the provision of a schedule that coordinates with the schedule of the ETF technical expert review, logistical and administrative arrangements for the review, and review tools and materials

Ensure that the Article 6 TERT members have access to information in the <u>CARP</u> and the Article 6 database relevant to the participating Party under review, including in relation to other participating Parties in the cooperative approach(es) of the participating Party under review

Conduct a completeness check of the information for consideration by the Article 6 TERT

Together with the Article 6 lead reviewers, shall facilitate communication between the Party under review

and the Article 6 TERT

Under the guidance of the Article 6 lead reviewers, shall compile and edit the final Article 6 TER reports

Facilitate annual meetings of the Article 6 lead reviewers, where possible, in conjunction with the annual meeting of lead reviewers under Article 13 (ETF)

Develop and implement the training programme for technical experts participating in the Article 6 TER

Notify other Parties participating in the same cooperative approach(es) as the Party under review when the

Article 6 TER report is published

2.1.3 What are the review formats for the Article 6 TER?

The following formats can be applied for the Article 6 TER:

Decision 6/CMA.4, annex II, paras. 13-20

Decision

6/CMA.4,

annex II, para. 12

Format	Definition	Applicability
Centralized review	When the members of an Article 6 TERT conduct the review from a single, centralized location; this review includes the possibility for remote participation for technical experts who need it in the light of their circumstances	(a) For the regular information annex to the first BTR or to the BTR that contains information on a Party's achievement of its nationally determined contribution (NDC) (b) Whenever Parties participating in
	the light of their circumstances	the same cooperative approach(es) are reviewed simultaneously
Desk-review	When the members of an Article 6 TERT conduct the review remotely from their respective countries	All cases other than those specified above

LDCs and SIDs may choose to participate in the same centralized review as a group, to the extent possible.

2.1.4 What is the timing and sequencing of the Article 6 TER?

The initial and updated initial reports that are submitted standalone (i.e., not together with the Parties' BTR) are subject to a review by the Article 6 TERT during the period after the calendar period in which they were submitted. The calendar periods can span either three or six months. Furthermore, initial and updated initial reports may be submitted with the regular information (annex to the Parties' biennial transparency report) and can be reviewed jointly by the same Article 6 TERT.



Figure 2 - Review timing outline (an initial or updated initial report must be reviewed in the subsequent reporting period, i.e., either three or six months)

Source: Technical paper, without formal status, on matters relating to the guidance on cooperative approaches referred to in Article 6, paragraph 2 (UNFCCC, 2023)



Figure 3 - Review timing outline (if the initial and updated initial reports are submitted alongside the BTR, they may be reviewed together)

Source: <u>Technical paper</u>, without formal status, on matters relating to the guidance on cooperative approaches referred to in Article 6, paragraph 2 (UNFCCC, 2023)

2.2 What needs to be done during the Article 6 TER

2.2.1 What are the guiding principles for the Article 6 TER?

The guiding principles for the Article 6 technical expert review are as follows:

- a. Promote transparency, accuracy, completeness, consistency and comparability (TACCC 6/CMA.4, principles); annex II,
 - b. Facilitate the application of robust accounting for engagement in the cooperative approaches;
 - c. Acknowledge the importance of facilitating improved reporting and transparency over time; and
 - d. Avoid duplication of work and minimize the burden on Parties and the secretariat, including by leveraging capabilities available through the CARP in preparing for and carrying out reviews.

It should be stressed that, as in any other report to the UNFCCC, Parties can improve the reporting across different submissions, based on the recommendations received and enhancement of national capacities, including the access to more complete and specific information. In this sense, the review process should be seen as an opportunity to interact with experts from the Participant Parties to identify further areas of improvements and sharing of experiences.

2.2.2 What is the information to be reviewed during the Article 6 TER?

The following information shall undergo an Article 6 TER:

- Initial report and updated initial report;
- Regular information (as an annex to a BTR), including tables for submitting annual information as part of the regular information automatically generated and pre-filled in the CARP using information previously submitted in the agreed electronic form (AEF); and
- Consideration of the results of the consistency check (performed by the Secretariat).

Information submitted by all the participating Parties on a cooperative approach shall be reviewed as part of the same review, to the extent possible. Due to the fact that participating Parties may submit the initial report and the BTR in different points in time, the UNFCCC Secretariat can't ensure that all participating Parties will be in the same round of reviews.

It is critical that Article 6 reviewers understand the scope of the **review** and its sequence. Following the relationships presented in Figure, the initial report is subject to a technical expert review by the Article 6 TERT with the support of the UNFCCC Secretariat; and the annual information will be subject to a consistency check performed by the Secretariat. Once a Party submits a BTR with an annex containing regular information and annual information, the annex is subject to an Article 6 TER by the Article 6 TERT with support

Decision 6/CMA.4, annex II, para. 11

Decision

para. 1

from the UNFCCC secretariat. During this review, the Article 6 TERT shall consider the results of the consistency check of the annual information (performed by the secretariat), including any consistency check results of annual information submitted since the last review, using the AEF.

Decision 4/CMA.6, para. 31 The Article 6 TERT will not review the annual information as recorded in the Article 6 database. However, the Article 6 TERT will consider the consistency check synthesis reports, user-friendly summary tables and disaggregated tables with information on inconsistencies found, as generated through the Article 6 database. The Article 6 TER report is then forwarded for consideration by the Article 13 technical expert review team when assessing information necessary to track progress made in implementing and achieving NDCs.

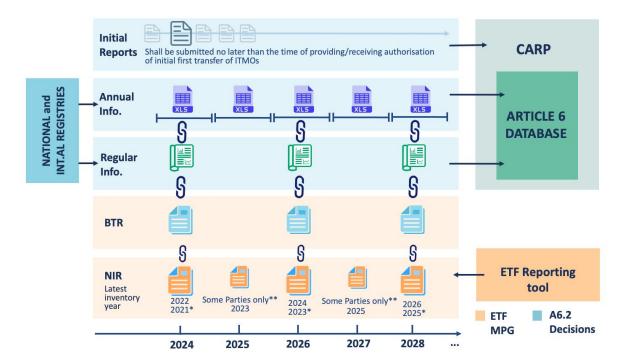


Figure 4 - Illustration of the relationships between Article 6 reports and the biennial transparency report

Source: Adapted from Falduto, C., J. Ellis and K. Simeonova (2021), "Understanding reporting and review under Articles 6 and 13 of the Paris Agreement", Organisation for Economic Co-operation and Development (OECD)/International Energy Agency Climate Change Expert Group Papers, No. 2021/04, OECD Publishing, Paris, https://doi.org/10.1787/03d6d0f9-en.

^{*} If flexibility is applied by those developing countries that need it in the light of their capacity.

^{**} Parties included in Annex I to the Convention.

2.2.3 What is the scope of the Article 6 TER?

Article 6 TER consists of:

Decision 6/CMA.4, annex II, para. 2

- a. A **review of the consistency of the information**, including on each cooperative approach, submitted by the participating Party in its **initial report** with the reporting requirements;
- A review of the consistency of the information for each further cooperative approach submitted by the participating Party in an updated initial report with the reporting requirements of decision 2/CMA.3, annex, paragraph 18(g-i);
- c. A review of the consistency of the information in relation to its participation in cooperative approaches submitted by the participating Party in its regular information as an annex to the BTR (including tables for submitting annual information automatically generated and pre-filled on the CARP using information previously submitted in the AEF) with the reporting requirements; and
- d. A **consideration of the results of the consistency check**, performed by the secretariat on the information submitted by the participating Party for recording in the Article 6 database with respect to the reporting requirements, including across participating Parties for each cooperative approach in which the Party under review participates.

Decision 4/CMA.6, para. 29 The results of the consistency checks performed by the secretariat will be made publicly available on the <u>CARP</u>, showing whether the reported information submitted by a participating Party and/or between Parties participating in the same cooperative approach is:

- a) **Consistent:** no inconsistencies were found in the submitted annual information, to be marked as "Checked, no inconsistencies identified";
- Inconsistent: inconsistencies, mismatches or omissions in mandatory information were found in checks performed on the submitted annual information, to be marked as "Checked, inconsistencies identified"; and
- c) **Not available:** information required to perform the consistency check was not available, to be marked as "Null, information for check not available".

Decision 4/CMA.6, para. 31 To facilitate the Article 6 TERT in completing the Article 6 TER report, the Article 6 database will generate consistency check synthesis reports, user-friendly summary tables and disaggregated tables with information on inconsistencies found that shall be publicly displayed on the CARP.

Decision 4/CMA.6, para. 33 Any omission of information, mismatches in information, or contradictory or conflicting information found in relation to the checks performed by the secretariat should give rise to an **inconsistency**.

Decision 4/CMA.6, paras. 34 and 35

If no inconsistencies were identified during the Article 6 TER, the relevant information will be marked as "No inconsistencies identified". Should inconsistencies be identified during the Article 6 TER, the relevant information will be marked as "Inconsistencies identified".

Decision 6/CMA.4, annex II, para. 3 Information submitted by a participating Party is considered to be consistent with these guidelines when all of the following requirements are met:

Requirement	Consistent with the guidelines
Information is complete, transparent and consistent with the annex to decision 2/CMA.3 and any future relevant decisions of the CMA	•
Information is consistent across the different reporting requirements, namely the initial report, updated initial report, and annual information and regular information annexes to the BTR, as well as the structured summary, to the extent possible	
information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible	•

Decision 6/CMA.4, annex II, para. 5

Decision 6/CMA.4, annex II, para. 6 Article 6 TER shall specify **recommended actions** to be taken by the participating Party, including recommendations on:

- a. How to improve consistency with the requirements; and
- b. How to address identified inconsistencies in quantified information that is reported under the "annual information" and "regular information" and/or identified by the secretariat as part of the consistency check.

When making recommendations, Article 6 TERT shall also consider any recommendations on inconsistency and areas for improvement identified in previous Article 6 TER reports for the participating Party, if any, and reiterate those recommendations in cases of non-responsiveness of the participating Party in its latest submission.

Review week

- Article 6 TERT may request additional information from the participating Party before or during the Article 6 TER week, ensuring that any additional information requested from the participating Party is relevant to the reporting requirement in decision 2/CMA.3
- Article 6 TERT shall, under its collective responsibility, prepare a <u>draft technical</u> <u>expert review report including</u> <u>recommendations and through the</u> <u>secretariat send it to the participating</u> <u>Party under review during the Article 6</u> review week
- The secretariat shall organize a teleconference with the participating Party and the Article 6 TERT to consider draft recommendations <u>before the end of</u> the review week

Figure 5 – Actions to be taken during the Article 6 review week

Decision 4/CMA.6, paras. 43 and 44 Parties are required to respond to recommendations in the Article 6 TER report by addressing any inconsistencies and reporting back on how they have been addressed, taking into account the time frames established for the review process. Inconsistencies identified by the Article 6 TERT can be corrected and the recommendations of the Article 6 TERT addressed in the Party's next updated initial report or submission of regular information, whichever is submitted earlier.

Decision 6/CMA.4, annex II, paras. 7 and 8 Article 6 TERT may identify capacity-building needs and areas for improvement in consultation with the participating Party; and shall pay particular attention to the respective national capabilities and circumstances of participating developing country Parties and recognize the special circumstances of the least developed countries (LDCs) and small island developing States (SIDs).

Decision 6/CMA.4, annex II, para. 9 Technical experts should bear in mind that in addition to the principles that guide the Article 6 TER, the Article 6 TER shall be implemented in a facilitative, non-intrusive, non-punitive manner, respectful of national sovereignty and avoid placing undue burden on participating Parties.

Article 6 TERT shall not:

Decision 6/CMA.4, annex II, para. 10

Element	Role of the Article 6 TERT
Make political judgments	0
Review the adequacy or appropriateness of a Party's NDC	0
Review the adequacy or appropriateness of:	
A cooperative approach in which a Party is participating and associated descriptions	0
The activities under the cooperative approach	0
The authorization of a cooperative approach or ITMOs from a cooperative approach towards use(s)	
Nevertheless, Article 6 TERT shall review the content of the authorization, against the elements required to be included in the authorization document.	0

2.2.4 How the Article 6 TER is conducted in practice?

Once the secretariat establishes the Article 6 TERT (as described in section 2.1.1), an initial conference call will be scheduled by the secretariat with all experts for an initial task assignment. Other conference calls will be scheduled before the review week to ensure that the Article 6 TERT is making progress, particularly in the completion of cross-checks and in the preparation of preliminary questions.

- A list of potential cross-checks and guiding questions to be made by the Article 6 TERT during the review of the initial report and updated initial report is presented in Annex I.
- A list of potential cross-checks and guiding questions to be made by the Article 6 TERT regarding the results of the consistency check performed by the secretariat is presented in Annex II.

 A list of potential cross-checks and guiding questions to be made by the Article 6 TERT during the review of the regular information (including the annual information reported in the structured summary of the BTR) is presented in Annex III.

Before the review week, the Article 6 TERT should start to include in the draft review preliminary report the findings, recommendations and/or encouragements. Inconsistencies identified regarding mandatory reporting requirements (i.e. "shall" requirements) would lead recommendations, while inconsistencies identified regarding non-mandatory requirements (i.e. "should" requirements) could lead to encouragements.

During the review week, the Article 6 TERT may request additional information from the participating Parties, ensuring that any additional information requested from the participating Party is relevant to the reporting requirements.

Preliminary questions

The Article 6 TERT should communicate any preliminary questions and the secretariat should provide the results of the completeness check to the participating Party at least four weeks prior to the **Article 6 TER** <u>week</u>

Responses

The participating Party under review should make every reasonable effort to provide the requested information and comments on the completeness check the week prior to the Article 6 TER week

Figure 6 - Actions to be taken by Article 6 TERT and the Party before the review week

The Article 6 TERT shall, under its collective responsibility, prepare a draft Article 6 TER report, including recommendations, and send it through the secretariat to the participating Party under review during the Article 6 review week. The secretariat shall organize a teleconference with the participating Party and the Article 6 TERT to consider draft recommendations before the end of the review week.

2.2.5 How to treat confidential information during the Article 6 TER?

Decision 6/CMA.4, annex II, paras. 22 and 23

Participating Parties may designate information provided to Article 6 TERT during the review as **confidential**. In such cases, the participating Party should provide the basis for protecting the confidentiality of such information, and Article 6 TERT and the secretariat shall not make the information publicly available on the <u>CARP</u>, or in any other way. The obligation of the members of Article 6 TERT to maintain confidentiality continues after the completion of the Article 6 TER.

Revised: When confidential information is to be reviewed, Article 6 TERT shall report in the Article 6 TER report the inconsistencies found in the confidential information, if applicable, ensuring that any review process for confidential information and any reporting arising from the review process does not directly or indirectly compromise the confidentiality of the information.

2.2.6 How to determine significant and persistent inconsistencies during the Article 6 TER?

Decision 4/CMA.6, para. 41 The Article 6 TERT shall determine whether an identified inconsistency is **significant** and/or persistent, and if so, highlight it as such in its report on the review.

Lead reviewers are encouraged to liaise with the <u>Paris Agreement Implementation and Compliance Committee (PAICC)</u>, through the secretariat, regarding any significant and persistent inconsistencies.

It should be noted that Article 6 TERTs have the discretion to characterize an inconsistency as "significant". The Article 6 TERTs may consider experiences and lessons learned from other UNFCCC review processes (such as greenhouse gas (GHG) inventory reviews) and further guidance from lead reviewers' meetings. The Article 6 TERTs could consider as "persistent" those inconsistencies that have been reiterated across different reviews and have not yet been addressed, while taking into account the time that may be necessary to resolve them.

Decision 4/CMA.6, para. 38` **Significant and persistent inconsistencies** identified in the Article 6 TER report shall be publicly displayed on the CARP as such. In addition, the duration of and any non-responsiveness in relation to significant and persistent inconsistencies, including whether they are single-Party or cross-Party inconsistencies, shall also be publicly displayed.

Decision -- /CMA.6, para. 40`

Parties are requested not to use the ITMOs that are identified as inconsistent in the consistency check (which would have an impact on the emissions balance) towards the achievement of NDCs in order to ensure the avoidance of double counting. In cases where a **significant or persistent inconsistency has an impact on the emissions balance**, each participating Party shall address this inconsistency to ensure the avoidance of double counting and:

- a) The inconsistency shall be highlighted in the first section of the relevant Article 6 TER report for consideration by the review team, on the Article 13 technical expert review, as per decision 18/CMA.1;
- b) The Conference of the Parties serving as the meeting of the Parties to the Paris Agreement (CMA) will be explicitly notified of the inconsistency in the annual report of the secretariat;² and

² Referred to in decision 2/CMA.3, paragraph 13.

c) The secretariat shall give notice of the inconsistencies to the Parties participating in the cooperative approach and make such notice publicly available.

2.3 What is the final outcome of the Article 6 TER

Decision 6/CMA.4, annex II, paras. 51 - 53

The Article 6 TER report shall contain the results of the Article 6 TER using an agreed outline; and shall be made publicly available on the UNFCCC website via the **centralized** accounting and reporting platform (<u>CARP</u>).

Decision 4/CMA.6, para. 37

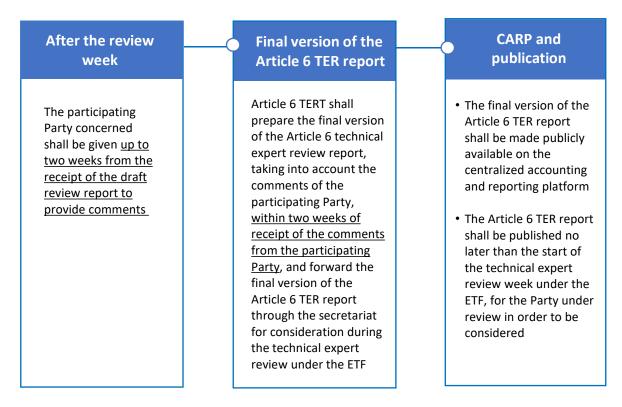


Figure 7 - Actions to be taken after the Article 6 TER review week

The status of each Article 6 TER shall be made publicly available and marked as follows by the secretariat in the <u>CARP</u> for each relevant cooperative approach and/or each relevant ITMO:

- a) "Review pending", when the report has not yet been published;
- b) "Review finalized and no inconsistencies identified", when the report has been published and no inconsistencies have been identified;
- c) "Review finalized and inconsistencies identified", when the report has been published and at least one inconsistency has been identified but none of the identified inconsistencies are significant or persistent;
- d) "Review finalized and significant inconsistencies identified", when the report has been published and at least one significant inconsistency has been identified but none of the significant inconsistencies are also identified as persistent;

- e) "Review finalized and persistent inconsistencies identified", when the report has been published and at least one persistent inconsistency has been identified but none of the persistent inconsistencies are also identified as significant;
- f) "Review finalized and significant inconsistencies and persistent inconsistencies identified", when the report has been published and at least one persistent inconsistency and at least one significant inconsistency have been identified but the persistent inconsistencies pertain to different matters than the significant inconsistencies; and
- g) "Review finalized and inconsistencies identified that are both significant and persistent", when the report has been published and at least one inconsistency has been identified as both persistent and significant.

Decision 6/CMA.4, para. 13 Any cases of persistent inconsistencies and/or non-responsiveness by a participating Party (contained in the recommendations arising from the Article 6 TER, including responses, if any, to such recommendations provided by the participating Party concerned) will be included by the secretariat in the annual compilation and synthesis of the results of the Article 6 TER, and published on the CARP in a disaggregated manner in respect of each participating Party.

Decision 18/CMA.1, annex, section VII

Box 2 - ETF technical expert review

Information necessary to track progress made in implementing and achieving its NDC (reported by a Party in its biennial transparency report (BTR)) will undergo a technical expert review under the Enhanced Transparency Framework (ETF) of the Paris Agreement.

The ETF technical expert review team will take into consideration the outcomes and recommendations from the Article 6 TER. It should be noted that the ETF technical expert review team will not make changes to the findings and recommendations from the Article 6 TERT.

Annex I. Potential cross-checks and guiding questions for Article 6 TER of the initial report and updated initial report

A: INFORM	IATION THAT THE PARTY IS A	PARTY TO THE PARIS AGRI	EEMENT (PARA. 18(A), PARA.4	(A), TO BE UPDATED BY PARA. 21(A))
The information is complete	The information is transparent and consistent	Possible additional cross-check to be carried out by the Article 6 TERT	The information is consistent across the different reports	The information is consistent across all Parties participati in the same cooperative approach, as relevant and to th extent possible
. when the Party has ndicated its ratification			To be checked in future reviews (when different reports are available)	
tatus of the Paris greement	when the information presented clearly explains the ratification status	Cross-check the ratification status (e.g., using the UN Treaty Repository)	Guiding questions:	All Parties participating in the same cooperative approx must be Parties to the Paris Agreement
uiding questions to ssess completeness:			Has the Party presented the same information across different reports?	Article 6 technical expert review team to cross-check the ratification status of other Parties participating in the same cooperative approach (e.g., using the UN Treaty
			If the information differs, has the Party explained the reasons for such difference?	Repository)
ratification date of the Paris Agreement? B. INFORMATION ON The information is complete		PH 2 (PARA. 18(A), PARA. 4 Possible additional cross-check to be carried out by the Article 6	Party explained the reasons for such difference?	The information is consistent across all Parties participa in the same cooperative approach, as relevant and to t
	consistent	TERT	•	extent possible
when the Party has ibmitted an NDC uiding questions:	when the information presented clearly explains the NDC submission status	Cross-check the NDC submission status using the	To be checked in future reviews (when different reports are available)	All Parties participating in the same cooperative appromust have submitted an NDC
		NDC Registry <u>Guiding questions:</u>		

NDC submitted?			Has the Party presented the same information across different reports?	cooperative approach (using the NDC Registry)
			If the information differs, has the Party explained the reasons for such difference?	
			PLACE FOR AUTHORIZING THE A. 18(A), PARA. 4(C), TO BE UI	USE OF ITMOS TOWARDS ACHIEVEMENT OF PDATED BY PARA. 21(A))
The information is complete	The information is transparent and consistent	Possible additional cross-check to be carried out by the Article 6 TERT	The information is consistent across the different reports	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible
	when the information presented clearly explains the arrangements for ITMOs authorization		To be checked in future reviews	
	Guiding questions:	Cross-check information	(when different reports are available) Guiding questions:	All Parties participating in the same cooperative approach must have arrangements for ITMOs authorization
when has the Party included information on arrangements for ITMOs authorization	Who are the mandated national authorities responsible for ITMOs authorization?	provided with external references (if included in the description of the arrangements)	Has the Party presented the same information across different reports?	Article 6 technical expert review team to cross-check arrangements of other Parties participating in the same cooperative approach (if other Initial reports are
	What are the procedures to be used for ITMOs authorization?		If the information differs, has the Party explained the reasons for such difference?	available)
	What is the legal framework to be used for ITMOs authorization?			

D. Information on how the Party ensures it has arrangements in place that are consistent with the Article 6, paragraph 2, guidance and relevant decisions of the CMA for tracking ITMOs (para. 18(a), para. 4(d), to be updated by para. 21(a))

The information is complete	The information is transparent ar	nd consistent	Possible additional cross-check to be carried out by the Article 6 TERT	The information is consistent across the different reports	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible
when the Party has included information on arrangements for tracking of ITMOs	when the information presented clearly explains the arrangements for tracking ITMOs Guiding questions: Who are the mandated national authorities responsible for tracking of ITMOs? What registry is to be used? Does the registry fulfil all requirements established by Annex I of Decision 6/CMA.4, including: form, functions and processes; tracking and recording methods (including unique identifier); actions and records; and interoperability (if applicable)? What is the legal framework to be used for tracking of ITMO Where a mitigation outcome has been authorized for use fo other international mitigation purposes and the first transfer specified by the first transferring Party as being the issuance the use or cancellation of the mitigation, does the first transferring Party have robust arrangements in place to be notified of the issuance, or the use or cancellation in order tensure the application of corresponding adjustments ³ ?		Cross-check information provided with external references (if included in the description of the arrangements)	To be checked in future reviews (when different reports are available) Guiding questions: Has the Party presented the same information across different reports? If the information differs, has the Party explained the reasons for such difference?	All Parties participating in the same cooperative approach must have arrangements for tracking of ITMO Article 6 technical expert review team to cross-check arrangements of other Parties participating in the same cooperative approach (if other initial reports are available)
E. Information o	N WHETHER THE MOST RECENT NA PROVIDED (PAI		REPORT REQUIRED IN ACC E), TO BE UPDATED BY PA		SION 18/CMA.1 HAS BEEN
The information is complet	The information is transparent and consistent	Possible additional crost to be carried out by the 6 TERT	The information is co-	nsistent enorts participating i	ation is consistent across all Parties in the same cooperative approach, as ant and to the extent possible
when the Party has submi national GHG inventory repo accordance with decision 18/CMA.1	tted a when the information	to be carried out by the	The information is con across the different in all GHG reviews (when different status reports are available)	reports participating in relevance re All Parties participating in relavance re all Parties participating in	n the same cooperative approach, as

 $^{^{3}}$ As required by paragraph 13 of Decision 4/CMA.6.

When was the latest national GHG inventory submitted?

It has been reviewed in accordance with decision 18/CMA.1?

Has the Party presented the same information across different reports?

If the information differs, has the Party explained the reasons for such difference? the national GHG inventory report submission status of other Parties participating in the same cooperative approach using the UNFCCC webpage

F. Information on how the Party ensures participation contributes to the implementation of its NDC and long-term low-emission development strategy, if it has submitted one, and the long-term goals of the Paris Agreement (para. 18(a), para. 4(f), to be updated by para. 21(a))

		· //		
The information is complete	The information is transparent and consistent	Possible additional cross-check to be carried out by the Article 6 TERT	The information is consistent across the different reports	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible
when the Party has included information on the contribution of the cooperative approach to the NDC implementation and long-term low-emission development strategy (if available) and the long-term goals of the Paris Agreement	when the information presented clearly explains the contribution of the cooperative approach for the NDC implementation and long-term lowemission development strategy (if available) and the long-term goals of the Paris Agreement Guiding questions: Has the Party established and explained the relationship of the cooperative approach with any specific NDC target and/or GHG emission source sector/category? Has the Party quantified and explained the expected contribution of the cooperative approach to the long-term low-emission development strategy (if available)? Has the Party quantified and explained the expected contribution of the	Cross-check information provided with external references (if included in the description of the arrangements)	To be checked in future reviews (when different reports are available) Guiding questions: Has the Party presented the same information across different reports? If the information differs, has the Party explained the reasons for such difference?	All Parties participating in the same cooperative approach must have presented and explained the contribution of the cooperative approach for the NDC implementation and long-term low-emission development strategy (if available) Article 6 technical expert review team to cross-check information presented by other Parties participating in the same cooperative approach (if other initial reports are available)

cooperative approach to the long-term goals of the Paris Agreement?

II. DESCRIPTION OF THE PARTY'S NDC, AS REFERRED TO IN DECISION 18/CMA.1, ANNEX, PARAGRAPH 64, WHERE A PARTICIPATING PARTY HAS NOT YET SUBMITTED A BIENNIAL TRANSPARENCY REPORT (PARA. 18(B), TO BE UPDATED BY PARA. 21(B))

A. TARGET(S) AND DESCRIPTION, INCLUDING TARGET TYPE(S) (DECISION 18/CMA.1, ANNEX, PARA. 64(A))

The information is complete	The information is transparent and consistent	Possible additional cross-check to be carried out by the Article 6 TERT	The information is consistent across the different reports	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible
when the Party has included description of the target(s), including target type(s)	when the information presented clearly explains the target(s)	Cross-check information provided with information (included in the NDC) to facilitate clarity, transparency and understanding of NDC (according to the guidance in Annex I of Decision 4/CMA.1)	To be checked in future reviews (when different reports are available)	Not applicable, since each Party's NDC may has different target(s)
Guiding questions:	Guiding questions:	· · ·	Guiding questions:	
Has the Party described all target(s) included in the	Is the description of the target(s) consistent with the type of target(s)?		Has the Party presented the same information across different reports?	
NDC?			If the information differs, has the Party explained the reasons for such difference?	

B. TARGET YEAR(S) OR PERIOD(S), AND WHETHER THEY ARE SINGLE-YEAR OR MULTI-YEAR TARGET(S) (DECISION 18/CMA.1, ANNEX, PARA. 64(B))

The information is complete	The information is transparent and consistent	Possible additional cross-check to be carried out by the Article 6 TERT	The information is consistent across the different reports	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible
when the Party has included information about the year(s) or period(s)	when the information presented clearly explains the year(s) or period(s) for each	Cross-check information provided with information included in the NDC to facilitate clarity, transparency	To be checked in future reviews (when different reports are available)	Not applicable, since each Party's NDC
Guiding questions:	target Guiding questions:	and understanding of NDC (according to the guidance in Annex I of Decision 4/CMA.1)	Guiding questions:	may have different year(s) or period(s)
Has the Party presented information for all target(s)	Are thetarget year(s) or		Has the Party presented the same information across	

targ	od(s) consistent with a e-year or multi-year et(s)? /EL(S), BASELINE(S), BASE YEA	different reports? If the information differs, has the Party explained the reasons for such difference? AR(S) OR STARTING POINT(S), AND THEIR RESPECTIVE VALUE(S) (DECISION 18/CMA.1, AN			
The information is complete	The information is transparent and consistent	PARA. 64(C)) Possible additional cross-check to be carried o by the Article 6 TERT	ut The information is consistent across the different reports	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible	
when the Party has included information about the reference point(s), level(s), baseline(s), base year(s) or starting point(s), and their respective value(s) Guiding questions: Has the Party presented value(s) for all reference point(s), level(s), baseline(s), base year(s) or starting point(s)?	when the information presented clearly explains the reference point(s), level(s), baseline(s), base year(s) or starting point(s), and their respective value(s) Guiding questions: Have the methods used to estimate the value(s) been clearly described?	clarity, transparency and understanding of NDC (according to the guidance in Annex I of Decision 4/CMA.1)	the same information	Not applicable, since each Party's NDC may have different reference point(s), level(s), baseline(s), base year(s) or starting point(s)	
D. 1	TIME FRAME(S) AND/OR PERIODS	S FOR IMPLEMENTATION (DECISION 18/	CMA.1, ANNEX, PARA.	64(D))	
The information is complete	The information is transparent and consistent	Possible additional cross-check to be carried out by the Article 6 TERT	The information is consistent across the different reports	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible	
when the Party has included information about the time frame(s) and/or periods for implementation	and/or periods for implementation	Cross-crieck information provided with	reviews (when different reports are available)	Not applicable, since each Party's NDC may have different time frame(s) and/or periods for implementation Nevertheless, ITMOs are to be used	

. Scope and coverage,	Are the time frame(s) and/or periods for implementation consistent with the target year(s) or period(s)? INCLUDING, AS RELEVANT, SECTOR	! ! !	Has the Party presented the same information across different reports? If the information differs, has the Party explained the reasons for such difference?	periods for implementation across different Parties NDC ND GASES (DECISION 18/CMA.
,	,	ANNEX, PARA. 64(E))	, , , , , , , , , , , , , , , , , , , ,	
The information is complete	The information is transparent and consistent	Possible additional cross-check to be carried o by the Article 6 TERT	The information is consistent across the different reports	The information is consistent across all Parties participating in the same cooperative approach, a relevant and to the extent possible
when the Party has included information on scope and coverag including, as relevant, sectors,	when the information presented clearly explains the scope and coverage, including, as relevant, sectors, categories, activities, sources	Cross-check information provided with	To be checked in future reviews (when differen reports are available) Guiding questions:	
categories, activities, sources and sinks, pools and gases Guiding questions:	and sinks, pools and gases Guiding questions:	information (included in the NDC) to facilitat clarity, transparency and understanding of NDC (according to the guidance in Annex I of	the same information	NDC may have different scope
Does the information presented by the Party cover all target(s)?	Is the information presented consistent with the target(s) and target type(s)?	Decision 4/CMA.1)	If the information differ has the Party explained the reasons for such difference?	
		VE THE USE OF INTERNATIONALLY TRA		
The information is complete	The information is transparent and consistent	Possible additional cross-check to be carried out by the Article 6 TERT	The information is consistent across the different reports	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible
when the Party has when the Party has	when the information presented clearly C	ross-check information provided with T	o be checked in future	All Parties participating in the same

ntention to use cooperative approaches	explains what the intention is of using cooperative approaches: to compleme domestic actions and/or to assist in th achievement of conditional targets	ent facilitate clarity, transparency and	reviews (when different reports are available) Guiding questions: Has the Party presented the same information across different reports? If the information differs, has the Party explained the reasons for such difference?	cooperative approach must include and present the information clearly on the intention to use cooperative apporaches Article 6 technical expert review team to cross-check information presented b other Parties participating in the same cooperative approach (if other Initial reports are available)
		REPORTED INFORMATION (E.G. RECALCUL OR USE OF COOPERATIVE APPROACHES) (D		
The information is complete	The information is transparent and consistent	Possible additional cross-check to be carried out by the Article 6 TERT	The information is consistent across the different reports	cooperative approach, as relevant and
				to the extent possible
			To be checked in future reviews (when different reports are available)	to the extent possible
. when the Party has included	when the information	Cross-check information provided with information	reviews (when different	·
when the Party has included nformation on updates or clarifications or indicates that i 'not applicable"	when the information presented clearly explains	Cross-check information provided with information (included in the NDC) to facilitate clarity, transparency and understanding of NDC (according to the guidance in Annex I of Decision 4/CMA.1)	reviews (when different reports are available)	Not applicable, since each Party's NDC may have different updates or clarifications

A. ITMO METRICS (PARA. 18(C))

The information is complete	The information is transparent and consistent	Possible additional cross-check to be carried out by the Article 6 TERT	The information is consistent across the different reports	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible
when the Party has included information on the ITMOs metrics	when the information presented clearly explains the ITMOs metrics Guiding questions Has the metric been expressed in tones of CO ₂ eq?	Cross-check information provided with information (included in the NDC) related to accounting methods (according to the guidance in Annex II of Decision 4/CMA.1)	To be checked in future reviews (when different reports are available) Guiding questions: Has the Party presented	All Parties participating in the same cooperative approach must use the same metric
	If yes, it has followed the guidance established for Article 4.13: Annex II of Decision 4/CMA.1 - Accounting for Parties' nationally determined contributions, referred to in decision 1/CP.21, paragraph 31? If no, what is the metric?		the same information across different reports? If the information differs, has the Party explained the reasons for such difference?	Article 6 technical expert review team to cross-check information presented by other Parties participating in the same cooperative approach (if other Initial reports are available)
B. METHOD FOR A	PPLYING CORRESPONDING ADJUSTMEN	IS AS PER CHAPTER III.B (APPLIC	ATION OF CORRESPOND	ING ADJUSTMENTS) (PARA. 18(C))
. Communication of pplying correspond or multi- or single vo	ling adjustment The information	The information is transparent and	ble additional cross- to be carried out by	formation is stent across all Parties participating in the same cooperative

1. Communication of the method for applying corresponding adjustment for multi- or single year NDCs that will be applied consistently throughout the period of NDC implementation, if applicable (para. 18(c))

The information is complete	The information is transparent and consistent	Possible additional cross- check to be carried out by the Article 6 TERT	The information is consistent across the different reports	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible
when the Party has included	when the the information presented clearly communicates if the method for applying corresponding adjustments is for multi-year or single-year NDCs.	Cross-check information	To be checked in future reviews (when different reports are available)	All Parties participating in the same cooperative approach must use the same method
information on the method for applying corresponding adjustment for multi-year or single-year NDC	The Party may have chosen to report additional information in response to supplementary elements. If applicable, the Article 6 TERT should assess the additional information (see relevant supplementary element(s) below).	provided with external references (if included in the description of the methods)	Guiding questions: Has the Party presented the same information across different reports?	Article 6 technical expert review team to cross-check information presented by other Parties participating in same cooperative approach (if other Initial reports are available)

				If the information differs, has the Party explained the reasons for such difference?	
2. Description of the method for applying corresponding adjustments where the method is a multi-year emissions trajectory, trajectories or budget, if applicable (para. 18(c))	The information is complete	The information is transparent and consistent	Possible additional cross- check to be carried out by the Article 6 TERT	The information is consistent across the different reports	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible
	when the Party has included information on the method for applying corresponding adjustment for multi-year emissions trajectory, trajectories or budget	when the information presented clearly describes the multi-year emissions trajectory, trajectories or budget and explains how the method will be applied consistently throughout the period of NDC implementation. The Party may have chosen to report additional information in response to supplementary elements. If applicable, the Article 6 TERT should assess the additional information (see relevant supplementary element(s) below)	Cross-check information provided with external references (if included in the description of the methods)	To be checked in future reviews (when different reports are available) Guiding questions: Has the Party presented the same information across different reports? If the information differs, has the Party explained the reasons for such difference?	All Parties participating in the same cooperative approach must use the same method Article 6 technical expert review team to cross-check information presented by other Parties participating in same cooperative approach (if other Initial reports are available)
3. Description of how the method for applying corresponding adjustments aligns with decision 2/CMA.3, annex, paragraph 7 (para. 18(c) supplemented		ating Party has a single-year NDC:			
by decision 4/CMA.6, annex 1) - Supplementary element of information to be provided by Parties as relevant ⁴	2/CMA.3:	ty has chosen paragraph 7 (a)(i): Are the indicative multi-year emissi		,, ,	

⁴ Decision 4/CMA.6 para. 18 requests each participating Party to incorporate the elements contained in annex I when providing information in its initial report and any updated initial reports, as referred to in decision 2/CMA.3, annex, paragraphs 18–19, as relevant. These elements are supplementary elements of

achievement of the NDC?

- Will the corresponding adjustment be applied annually for the total amount of ITMOs first transferred and used for each year in the NDC implementation period?
- If the Party has chosen paragraph 7 (a)(ii):
 - Was the average calculated by taking the cumulative amount of ITMOs and dividing by the number of elapsed years in the NDC implementation period?
 - Is the annual corresponding adjustment for each year in the NDC implementation period equal to the average annual amount of ITMOs first transferred and used over the NDC implementation period?

<u>OR</u>

...when the participating Party has a multi-year NDC:

Has the Party clearly demonstrated that the method is aligned with the requirements established by paragraph 7 (b) of the annex to decision 2/CMA.3?

- Is the multi-year emissions trajectory, trajectories or budget for its NDC implementation period consistent with the NDC?
- Will the corresponding adjustment be applied annually for the total amount of ITMOs first transferred and used for each year in the NDC implementation period and cumulatively at the end of the NDC implementation period?
- 4. Description of the methods used for establishing the indicative trajectory, trajectories or budget and the resulting trajectory, trajectories or budget and their relationship to the indicators referred to in decision 18/CMA.1, annex, paragraph 65, to which corresponding adjustments will be applied (para. 18(c) supplemented by decision 4/CMA.6, annex 1) Supplementary element of information to be provided by Parties as relevant⁵

Guiding questions:

- Has the description of how the indicative multi-year emissions trajectory, trajectories or budget was established been clearly
 presented and can it be easily understood?
- Has the relationship with the indicators been clearly established and explained?

C. QUANTIFICATION OF THE PARTY'S MITIGATION INFORMATION IN ITS NDC IN T CO₂ EQ, INCLUDING THE SECTORS, SOURCES, GHGS AND TIME PERIODS COVERED BY THE NDC, THE REFERENCE LEVEL OF EMISSIONS AND REMOVALS FOR THE RELEVANT YEAR OR PERIOD, AND THE TARGET LEVEL FOR ITS NDC OR, WHERE THIS IS NOT POSSIBLE, THE METHODOLOGY FOR THE QUANTIFICATION OF THE NDC IN T CO₂ EQ (PARA. 18(D)).

information. These elements are referred to across the template as supplementary elements and are written in italic to differentiate them from the initial elements of the outline of the initial and updated initial reports.

⁵ Ibid.

The information is complete	The information is transparent and consistent	Possible additional cross-check to be carried out by the Article 6 TERT	The information is consistent across the different reports	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible
			To be checked in future reviews (when different reports are available)	
when the Party has included information about mitigation in tones of CO₂ eq		Cross-check information provided with information (included in the NDC) to facilitate clarity, transparency and understanding of NDC (according to the guidance in Annex I of Decision 4/CMA.1)	Guiding questions:	Not applicable, since each Party's NDC may have different mitigation quantification
	when the information presented clearly explains how the mitigation was estimated in tones of CO_2 eq		Has the Party presented the same information across different reports?	
			If the information differs, has the Party explained the reasons for such difference?	
D. QUANTIFICATIO	N OF THE PARTY'S NDC, OR THE PORTI PARTICIPA	ON IN THE RELEVANT NON-GHG IN TING PARTY, IF APPLICABLE (PARA		G METRIC DETERMINED BY EACH
D. QUANTIFICATIO				The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible
The information is	PARTICIPA	TING PARTY, IF APPLICABLE (PARA	The information is consistent across the	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to
The information is complete	The information is transparent and consistent when the information presented clearly explains how the NDC quantification in a non-	Possible additional cross-check to be carried out by the Article 6 TERT Cross-check information provided with	The information is consistent across the different reports To be checked in future reviews (when different	The information is consistent across all Parties participating in the same cooperative approach, as relevant and t the extent possible
The information is complete	The information is transparent and consistent when the information presented clearly explains how the NDC quantification in a non-GHG metric was done	TING PARTY, IF APPLICABLE (PARA Possible additional cross-check to be carried out by the Article 6 TERT	The information is consistent across the different reports To be checked in future reviews (when different reports are available)	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible All Parties participating in the same cooperative approach must use the sam non-GHG metric Article 6 technical expert review team to
The information is complete when the Party has ncluded information on the NDC quantification	The information is transparent and consistent when the information presented clearly explains how the NDC quantification in a non-GHG metric was done Guiding questions:	Possible additional cross-check to be carried out by the Article 6 TERT Cross-check information provided with information (included in the NDC) to facilitate clarity, transparency and	The information is consistent across the different reports To be checked in future reviews (when different reports are available) Guiding questions: Has the Party presented	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible All Parties participating in the same cooperative approach must use the same non-GHG metric

E. FOR A FIRST OR FIRST UPDATED NDC CONSISTING OF POLICIES AND MEASURES THAT IS NOT QUANTIFIED, INFORMATION ON QUANTIFICATION OF THE PARTY'S EMISSION LEVEL RESULTING FROM THE POLICIES AND MEASURES THAT ARE RELEVANT TO THE IMPLEMENTATION OF THE COOPERATIVE APPROACH AND ITS MITIGATION ACTIVITIES FOR THE CATEGORIES OF ANTHROPOGENIC EMISSIONS BY SOURCES AND REMOVALS BY SINKS, AS IDENTIFIED BY THE FIRST TRANSFERRING PARTY PURSUANT TO PARAGRAPH 10, AND THE TIME PERIODS COVERED BY THE NDC (PARA. 18(F))

The information is transparent and consistent	Possible additional cross-check to be carried out by the Article 6 TERT	The information is consistent across the different reports	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible
when the information presented clearly xplains how PAMs have been quantified in	Cross-check information provided with information on PAMs (to be included in the BTR)	To be checked in future reviews (when different reports are available)	Not applicable, since each Party's may have different PAMs in place
erms of emission levels		Guiding questions:	
uiding questions: ave all the assumptions and key parameters or the quantification been presented and explained?		If the information differs, has the Party explained the reasons for such difference?	
u a	when the information presented clearly plains how PAMs have been quantified in ms of emission levels iding questions: we all the assumptions and key parameters the quantification been presented and	when the information presented clearly claims how PAMs have been quantified in ms of emission levels Cross-check information provided with information on PAMs (to be included in the BTR) we all the assumptions and key parameters the quantification been presented and	Possible additional cross-check to be carried out by the Article 6 TERT To be checked in future reviews (when different reports are available) To be checked in future reviews (when different reports are available) Cross-check information provided with information on PAMs (to be included in the BTR) We all the assumptions and key parameters the quantification been presented and Possible additional cross-check to be consistent across the different reports To be checked in future reviews (when different reports are available) Guiding questions: If the information differs, has the Party explained the reasons for such difference?

IV. INFORMATION ON EACH COOPERATIVE APPROACH (PARA. 18(G)–(I), PARA. 19)

Note: For the initial report and the updated initial report, chapters A—H below should be repeated for each cooperative approach. For each further cooperative approach, each participating Party shall submit the information referred to in para. 18(g–i) of the annex to decision 2/CMA.3 in an updated initial report (decision 2/CMA.3, annex, para. 19)

A. COPY OF THE AUTHORIZATION BY THE PARTICIPATING PARTY (PARA. 18(G))

The information is complete	The information is transparent and consistent	Possible additional cross- check to be carried out by the Article 6 TERT	The information is consistent across the different reports	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible
when the Party has included a copy of the authorization (or a link to the repository of authorization) and the content of the authorization has the	when the information presented in the authorization is fully consistent with the elements required by paragraph 5 of Decision 4/CMA.6:		To be checked in future reviews (when different reports are available)	All Parties participating in the same cooperative approach must provide a copy of the authorization

elements required by paragraph 5 of Decision 4/CMA.6

<u>Guiding questions to assess</u> <u>completeness:</u>

In the case that the Party has provided a link, is the link active and can the authorization be accessed?

Are the statements and/or copies of authorization available in the CARP⁶?

- (a) A unique identifier for the cooperative approach, obtained from the CARP, where available;
- (b) The name(s) of the participating Party(ies) and/or entities, if known, covered by the authorization;
- (c) The date and duration of the authorization, including the final date for mitigation outcomes to be issued, or to be used or cancelled, in connection with the first transfer specified by the Party as per decision 2/CMA.3, annex, paragraph 2(b), as applicable;
- (d) The specification of the first transfer of the mitigation outcome, as specified by participating Parties, as per decision 2/CMA.3, annex, paragraph 2(b);
- (e) The uses covered by the authorization, consistent with decision 2/CMA.3, annex, paragraph 1(d) and (f);
- (f) The identification of or cross-reference to underlying regulations, frameworks, standards or procedures, including any specific methodologies underpinning the cooperative approach;
- (g) Where changes to the authorization may occur, information on the circumstances in which such changes may occur and a description of the process for managing them in a way that avoids double counting;
- (h) The quantity of internationally transferred mitigation outcomes, if applicable;
- (i) Identification of the registry the participating Party has, or has access to, for the purpose of tracking and recording internationally transferred mitigation outcomes;
- (j) Identification of the relevant registry(ies) in the underlying regulations, frameworks, standards or procedures that (1) contain mitigation outcomes or inform their calculation by the participating Party(ies) and (2) transparently track the status of underlying mitigation activities and outcomes as well as participation and transactions by entities, as applicable;

Guiding questions:

Has the Party presented the same information across different reports?

The information regarding authorization presented in the initial report is consistent with information included in the CARP?

If the information differs, has the Party explained the reasons for such difference? Article 6 technical expert review team to cross-check information presented by other Parties participating in the same cooperative approach (if other Initial reports are available)

⁶ According to paragraph 10 of Decision 4/CMA.6, the CARP "will provide a public repository for each participating Party's statements and/or copies of authorization, including any changes or updates made to their authorization".

	the greenhouse gases co (m) The sector(s) covered (n) The activity type(s) ar applicable.	of measurement or conversion and vered by the authorization;	PPROACH (PARA. 18(G))	
The information is complete	The information is transparent and consistent	Possible additional cross-check to be carried out by the Article 6 TERT	The information is consistent across the different reports	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible
when the Party has included a description of the cooperative approach	when the information presented clearly explains what is the cooperative approach Guiding questions: Has the description include information on: Name of the cooperative approach? It's objective? It's scope and coverage, including, as relevant, sectors, categories, activities, sources and sinks, pools and gases? Methodologies used to estimate the expected mitigation?	approach)	To be checked in future reviews (when different reports are available) Guiding questions: Has the Party presented the same information across different reports? If the information differs, has the Party explained the reasons for such difference?	All Parties participating in the same cooperative approach must present the same description of the cooperative approach Article 6 technical expert review team to crosscheck information presented by other Parties participating in the same cooperative approach (if other Initial reports are available)
	C. Dur	RATION OF THE COOPERATIVE APP	PROACH (PARA. 18(G))	
The information is complete	The information is transparent and consistent	Possible additional cross-check to be carried out by the Article 6 TERT	The information is consistent across the different reports	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible
when the Party has included the duration of the cooperative approach	presented clearly explains the ap	the duration of the cooperative oproach consistent with the NDC time ame(s) and/or periods for	To be checked in future reviews (when different reports are available)	All Parties participating in the same cooperative approach must have the same duration period Article 6 technical expert review team to cross-check

	approach	implementation?	Guiding questions: Has the Party present same information acro different reports? If the information different has the Party explaine reasons for such different such different research.	ers, d the
D. The information is complete	The information is tran	sparent and cross-check to	be carried The information is cons	The information is consistent across all Parties
when the Party has included expected mitigation for each y (in the metric chosen for the ITMOs) Guiding questions: Expected mitigation have been estimated for all year of the duration of the cooperative approach?	when the information p clearly indicates the expec for each year (in the metr	cted mitigation	To be checked in future reviews (when differen reports are available) Guiding questions: Has the Party presente same information acrodifferent reports? If the information difference the Party explained the reasons for such difference.	All Parties participating in the same cooperative approach must present the same expected mitigation for each year d the SS Article 6 technical expert review team to cross-check information presented by other Parties participating in the same cooperative approach (if other Initial reports are available)
	E. PARTICIPATIN	G PARTIES INVOLVED IN	THE COOPERATIVE APPROAC	н (PARA. 18(G))
The information is T	The information is transparent and consistent	Possible additional cross- check to be carried out by the Article 6 TERT	The information is consistent acros the different reports	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible
included all other p	. when the information presented clearly lists the names of all other participating Parties		To be checked in future reviews (when different reports are available)	All Parties participating in the same cooperative approach must be listed Article 6 technical expert review team to cross-check
			Guiding questions:	information presented by other Parties participating in

Has the Party presented the same information across different reports?

the same cooperative approach (if other Initial reports are available)

If the information differs, has the Party explained the reasons for such difference?

F. AUTHORIZED ENTITIES (PARA. 18(G))

The information is complete	The information is transparent and consistent	Possible additional cross- check to be carried out by the Article 6 TERT	The information is consistent across the different reports	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible
			To be checked in future reviews (when different reports are available)	All Parties participating in the same cooperative approach must indicate the same authorized entities
when the Party has	when the information		Guiding questions:	mulcate the same authorized entitles
included all authorized entities	presented clearly lists the names of all authorized entities		Has the Party presented the same information across different reports?	Article 6 technical expert review team to cross-check information presented by other Parties participating in the same cooperative approach (if other Initial reports are
			If the information differs, has the Party explained the reasons for such difference?	available)

G. Description of any arrangements for authorizing using participating Parties and authorized entities, if applicable (para. 18(g) supplemented by decision 4/CMA.6, annex 1) - Supplementary element of information to be provided by Parties as relevant⁷

The Party may have chosen to report additional information in response to supplementary elements. If applicable, the Article 6 TERT should assess the additional information.

Guiding questions:

Has the description of the arrangements for authorizing using participating Parties and authorized entities clearly explained:

• Who is responsible for the authorizations?

⁷ Ibid.

- The process/necessary steps to be taken by the participating Parties and/or entities?
- The requirements/responsibilities of each actor involved (if any)?
- The timeframe for receiving the authorization, among other information?

H. TYPE OF COOPERATIVE APPROACH, IF APPLICABLE (PARA. 18(G) SUPPLEMENTED BY DECISION 4/CMA.6, ANNEX 1) - SUPPLEMENTARY ELEMENT OF INFORMATION TO BE PROVIDED BY PARTIES AS RELEVANT⁸

The Party may have chosen to report additional information in response to supplementary elements. If applicable, the Article 6 TERT should assess the additional information.

Guiding questions:

Is the description of the type of cooperative approach aligned/consistent with the ITMOs to be generated and their metric?

I. DESCRIPTION OF HOW THE COOPERATIVE APPROACH ENSURES ENVIRONMENTAL INTEGRITY (PARA. 18(H), TO BE UPDATED BY PARA. 22(B))

1. Description of how the cooperative approach ensures that there is no net increase in global emissions within and between NDC implementation periods (para. 18(h)(i), to be updated by para. 22(b)(i))

The information is complete	The information is transparent and consistent	Possible additional cross- check to be carried out by the Article 6 TERT	The information is consistent across the different reports	consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible
when the Party has included a description of how the cooperative approach does not lead to an increase in global emissions within and between NDC implementation periods.	when the information presented clearly explains the methods, assumptions and rationality used to demonstrate that the cooperative approach does not lead to increase in global emissions within and between NDC implementation periods The Party may have chosen to report additional information in response to supplementary elements. If applicable, the Article 6 TERT should assess the additional information (see	If methods and/or methodologies used are publicly available (such as the IPCC, CDM) consult the references to cross-check with the information presented in the Initial report	To be checked in future reviews (when different reports are available) Guiding questions: Has the Party presented the same information across different reports?	

The information is

⁸ Ibid.

	relevant supplementary element(s) below)	If the information differs, has the Party explained the reasons for such difference?
2. Description of how the cooperative approach avoids locking in emission levels, technologies or practices that are inconsistent with achieving the long-term goals of the Paris Agreement (para. 18(h)(i) supplemented by decision 4/CMA.6, annex 1) - Supplementary element of information to be provided by Parties as relevant ⁹	Guiding questions: Has the description of how the cooperative approach avoids locking in emission levels, achieving the long-term goals of the Paris Agreement been clearly explained?	technologies or practices that are inconsistent with
3. Description of how the mitigation outcomes from the cooperative approach are shared between the participating Parties (para. 18(h)(i) supplemented by decision 4/CMA.6, annex 1) - Supplementary element of information to be provided by Parties as relevant	Guiding questions: Has the description of how the mitigation outcomes from the cooperative approach are explained: • The institutional arrangements and/or procedures (if any) to be used? • The legal framework (if any) to be used? • If there is any third-party involved in the distribution? • If there are pre-defined and/or agreed percentages of distribution? • How the distribution ensures that there is no net increase in global emission	
4. Description of how it is ensured that decision-making processes in an underlying policy or regulatory framework, and relevant activities, are transparent and inclusive, and whether they include opportunities for public participation and scrutiny, including the standards and procedures for conducting stakeholder consultation, including	Guiding questions: Has the description of the decision-making processes clearly explained: The decision-making processes in an underlying policy or regulatory framewis no net increase in global emissions within and between NDC implementati How transparency and inclusiveness in the decision-making processes are er The opportunities for public participation and scrutiny? Was the topic of net opportunities? The standards and procedures used for conducting stakeholder consultation	ion periods)? nsured? : increase in global emissions discussed in these

⁹ Ibid.

with civil society organizations, Indigenous Peoples and local communities (para. 18(h)(i) supplemented by decision 4/CMA.6, annex 1) - Supplementary element of information to be provided by Parties as relevant	Peoples and local com	munities?			
5. Description of how participation in the cooperative approach and the combination of all cooperative approaches in which the Party participates contributes to the implementation of the Party's nationally determined contribution and long-term low-emission development strategy, if it has submitted one, and the long-term goals of the Paris Agreement (para. 18(h)(i) supplemented by decision 4/CMA.6, annex 1) - Supplementary element of information to be provided by Parties as relevant	Party participates clearly explaine The contribution to th	rticipation in the cooperative approach; a ed: e implementation of the Party's NDC and n goals of the Paris Agreement?		·	
6. Description of how the cooperative approach ensures environmental integrity through robust, transparent governance and the quality of mitigation outcomes, including through conservative reference levels and baselines set in a conservative	The information is complete	The information is transparent and consistent	Possible additional cross- check to be carried out by the Article 6 TERT	The information is consistent across the different reports	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible
way and below 'business as usual' emission projections (including by taking into account all existing policies and addressing uncertainties in quantification and potential leakage) (para. 18 (h)(ii), to be updated by para. 22(b)(ii))	when the Party has included a description on the use of conservative reference levels, baselines set in a conservative way and below	when the information presented clearly explains the use of conservative reference levels, baselines set in a conservative way and below 'business as usual' emission projections		To be checked in future reviews (when different reports are available) Guiding questions:	
	'business as usual' emission projections	The Party may have chosen to report additional information in response to supplementary elements. If applicable, the Article 6 TERT should		Has the Party presented the same information	

	assess the additional information (see relevant supplementary element(s) below)	across different reports? If the information differs, has the Party explained the reasons for such difference?
7. Description of how any baseline or reference levels have been established, including how the participating Party has taken into account its nationally determined contribution and long-term lowemission development strategy, if it has submitted one, as well as any relevant climate policies, laws, regulations or targets (para. 18(h)(ii) supplemented by decision 4/CMA.6, annex 1) - Supplementary element of information to be provided by Parties as relevant	Guiding questions: Has the description of the establishment of baseline or reference levels clearly expla • The methods and assumptions used? • How the NDC and long-term low-emission development strategy (if it has • What other relevant climate policies, laws, regulations or targets were tal	submitted one) has been taken into consideration?
8. Description of how baseline and reference levels are established ensure they are conservative and below 'business as usual' emission projections, and information on what assumptions have been made (para. 18(h)(ii) supplemented by decision 4/CMA.6, annex 1) - Supplementary element of information to be provided by Parties as relevant	 Guiding questions: Has the description of the establishment of baseline and reference levels clearly expl How it ensures they are conservative and below business-as-usual (BAU) Has the Party used any conservativeness factor and/or discour What would the BAU emission projection be? What assumptions have been made regarding the baseline and reference What assumptions have been made regarding the BAU emission projection 	emission projections? nt? level?
9. Description of the methodological approaches used for quantifying the mitigation outcomes derived from the cooperative approach (para. 18(h)(ii) supplemented by decision 4/CMA.6, annex 1) - Supplementary element of information to be provided by Parties	Guiding questions: Has the description of the methodological approaches used for quantifying the mitig • Who developed the methodological approach? • Whether the methodological approach was verified by independent bodic • Whether the methodological approach was internationally known and recommendations.	es and/or organizations?

as relevant	 Whether the methodological approach has been applied in other cooperative approaches and/or by other Parties? Whether the main assumptions, equations, activity data, emission factors and other relevant parameters used in the methodological approach have been presented and explained? Whether it would be possible to replicate the quantification of the mitigation outcome? 				
10. Description of how uncertainties in the quantification of emission reductions and removals are assessed and how such uncertainties are taken into account (para. 18(h)(ii) supplemented by decision 4/CMA.6, annex 1) - Supplementary element of information to be provided by Parties as relevant	 How were the uncertaintie Whether the main assump How the uncertainties resu 	the quantification of emission reductions is estimated and which methods have been tions and equations have been presented a lits were assessed and taken into account ind below BAU emission projections"?	used? and explained?	, ,	e levels and baselines
11. Description of how the risk of leakage is assessed, and prevented or minimized, and how any remaining leakage will be quantified and deducted in the quantification of mitigation outcomes (para. 18(h)(ii) supplemented by decision 4/CMA.6, annex 1) - Supplementary element of information to be provided by Parties as relevant	l ·	e assessed?	•	tigation outcomes?	
12. Description of how the cooperative approach is minimizing the risk of non-permanence of mitigation across several NDC periods and how, when reversals of emission reductions or removals occur, the cooperative approach will ensure that these are addressed in full (para. 18(h)(iii), to be	The information is complete	The information is transparent and consistent	Possible additional cross-check to be carried out by the Article 6 TERT	The information is consistent across the different reports	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible
updated by para. 22(b)(iii))	when the Party has included description on the measures taken to minimizing the risk of non-permanence of mitigation across several NDC periods and how, when reversals of emission reductions or removals occur, the	when the information presented clearly explains the methods, assumptions and rationality used to minimizing the risk of non-permanence of mitigation across several NDC periods and how, when reversals of emission reductions or removals occur,		To be checked in future reviews (when different reports are available)	

	cooperative approach will ensure that these are addressed in full	the cooperative approach will ensure that these are addressed in full The Party may have chosen to report additional information in response to supplementary elements. If applicable, the Article 6 TERT should assess the additional information (see relevant supplementary element(s) below).	questions: Has the Party presented the same information across different reports? If the information differs, has the Party explained the reasons for such difference?
13. Description of how the risk of non- permanence is assessed under the cooperative approach and minimized across several nationally determined contribution periods, including the frequency and timing of risk assessments, the methodological approaches used for those assessments, the types of risk identified, the likelihood, scale and potential impacts of such risks, and the time-horizons considered (para. 18(h)(iii) supplemented by decision 4/CMA.6, annex 1) - Supplementary element of information to be provided by Parties as relevant	What the frequency and tWhat the methodologicalWhat types of risk were id	I under the cooperative approach? iming of risk assessments were? approaches used for those assessments were?	ts of such risks, and the time-horizons considered? al NDC periods?
14. Description of how reversals are monitored and quantified, and when they occur, how they are addressed in full, including which methodological approaches are used to address reversals, how the responsibility for addressing reversals is assigned, the duration and frequency of monitoring for reversals, and the measures	What methodological appHow the responsibility for		

envisaged in case of failures in monitoring (para. 18(h)(iii) supplemented by decision 4/CMA.6, annex 1) - Supplementary element of information to be provided by Parties as relevant	• The measures envisag	ged in case of failures in monitoring?						
J.	J. Additional description of the cooperative approach (para. 18(i))							
	The information is complete	The information is transparent and consistent	Possible additional cross- check to be carried out by the Article 6 TERT	The information is consistent across the different reports	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible			
1. Description of how the cooperative approach minimizes and, where possible, avoids negative environmental, economic and social impacts (para. 18(i)(i), to be updated by para. 22(f))	when the Party has included description of how the cooperative approach minimize and, where possible, avoid negative environmental, economic and social impacts	when the information presented clearly explains the potential negative environmental, economic and social impacts; and clearly explain how the measures will minimize and/or avoid such impacts Guiding questions: Has the description include information on: - Potential negative environmental, economic and social impacts? - Measures to minimize and/or avoid such impacts? - Are the proposed measures consistent with the listed impacts and the cooperative approach proposed?		To be checked in future reviews (when different reports are available) Guiding questions: Has the Party presented the same information across different reports? If the information differs, has the Party explained the reasons for such difference?				
2. Description of how the cooperative approach reflects the eleventh preambular paragraph of the Paris Agreement, acknowledging that climate change is a common concern	The information is complete	The information is transparent and consistent	Possible additional cross- check to be carried out by the Article 6 TERT	The information is consistent across the different reports	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent			

of humankind, Parties should, when taking action to address climate	_				possible
change, respect, promote and consider their respective obligations on human rights, the right to health, the rights of indigenous peoples, local communities, migrants, children, persons with disabilities and people in vulnerable situations and the right to development, as well as gender equality, empowerment of women and intergenerational equity (para. 18(i)(ii), to be updated by para. 22(g))	when the Party has included description on how the cooperative approach reflect the eleventh preambular paragraph of the Paris Agreement	when the information presented clearly explains the relationship of the cooperative approach with the elements listed in the eleventh preambular paragraph of the Paris Agreement		To be checked in future reviews (when different reports are available) Guiding questions: Has the Party presented the same information across different reports? If the information differs, has the Party explained the reasons for such	
			Possible additional cross-	difference? The information is	The information is consistent across all Parties
	The information is complete	The information is transparent and consistent	check to be carried out by the Article 6 TERT	consistent across the different reports	participating in the same cooperative approach, as relevant and to the extent possible
3. Description of how the cooperative approach is consistent with the sustainable development objectives of the Party, noting national prerogatives (para. 18(i)(iii), to be updated by para.	when the Party has included description of the Party's	when the information presented clearly explains the Party's SDG and how the cooperative approach proposed is consistent with them		To be checked in future reviews (when different reports are available)	
22(h))	Sustainable Development Goa (SDG) and its relationship with	ls		Guiding questions: Has the Party	
	the cooperative approach proposed	Has the description include information on:		presented the same information across different reports?	
		- The Party's SDG? - The relationship of the cooperative approach with		If the information differs, has the Party explained the	

		the SGD mentioned?		easons for such ifference?	
4. Description of how the cooperative approach applies any safeguards and limits set out in further guidance from the CMA pursuant to chapter III.D (para. 18(i)(iv), to be updated by para. 22(i))	Not applicable, since CMA has not yet adopted specific guidance on safeguards and limits				
5. Description of how the cooperative approach contributes resources for adaptation pursuant to chapter VII (Ambition in mitigation and adaptation actions), if applicable (para. 18(i)(v), to be updated by para. 22(j))	The information is complete	The information is transparent and consistent	Possible additional cross-check to be carried out by the Article 6 TERT	The information is consistent across the different reports	The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible
	when the Party has included a description on how each cooperative approach contribute with resources for adaptation, if applicable	when the information presented clearly explains how each cooperative approach contribute with resources for adaptation Guiding questions: Has the description include information on: - Expected aggregated contribution? - Expected proportion of the contribution in relation to total mitigation outcome? - Which instrument/mechanism was used to deliver the contribution (e.g. Adaptation Fund)? - What registry will be used to track the contribution?	Pending on the contribution made, it can be cross-checked with other external references (e.g. the Adaptation Fund)	To be checked in future reviews (when different reports are available) Guiding questions: Has the Party presented the same information across different reports? If the information differs, has the Party explained the reasons for such difference?	

6. Description of how the cooperative approach delivers overall mitigation in global emissions pursuant to chapter VII (Ambition in mitigation and adaptation actions), if applicable (para. 18(i)(vi), to be updated by para. 22(k))	The information is complete	The information is transparent and consistent	Possible additional cross- check to be carried out by the Article 6 TERT	The information is consistent across the different reports	The information is consister across all Parties participating in the same cooperative approach, as relevant and to the extent possible
		when the information presented clearly explains how each cooperative approach will deliver OMGE		To be checked in future reviews (when	
	when the Party has included a description of how each cooperative approach will deliver OMGE	Guiding questions to assess transparency/consistency:		different reports are available)	
		Has the description include information on:		Guiding questions: Has the Party	
		Expected aggregated contribution? Expected proportion of the contribution in relation to total		presented the same information across different reports?	
		mitigation outcome? - Methods/instruments used to deliver OMGE? - What registry will be used to track the cancellation?		If the information differs, has the Party explained the reasons for such difference?	

Annex II. Potential considerations to be made by the Article 6 TERT in regard the results of the consistency check performed by the secretariat

			Consideration by the Article 6 TERT
Type of check	Description	Inconsistency found (Yes or No)	Potential actions to be taken by the Article 6 TERT
			If actions and/or holdings from cooperative approaches that the Party doesn't participate in have been reported:
ITMO integrity	Verify that a Party only reports actions and holdings derived from cooperative approaches in which the Party participates		 Check if additional information/explanation have been given to the Secretariat; and/or Request additional information/explanation from the Party regarding the cooperative approach, the action and holdings
	Verify that the same action for an ITMO is reported only		If actions and/or ITMOs have been reported differently between reports, tables, and participating Parties:
ITMO integrity	once across all relevant reports, tables, and participating Parties.		 Check if additional information/explanation have been given to the Secretariat; and/or Request additional information/explanation from the Party(ies) regarding the differences
			If the sector and/or activity has changed:
ITMO integrity	Verify that the sector and activity types for each ITMO remain consistent throughout their lifecycle and across all relevant reports, tables, and participating Parties.		 Check if additional information/explanation have been given to the Secretariat and/or Request additional information/explanation from Party(ies) regarding the reasons for changing

ITMO integrity	Verify that the metrics used for ITMOs are consistent across all relevant reports, tables, and participating Parties.	If metrics differs across reports, tables and participating Parties: 1) Check if additional information/explanation have been given to the Secretariat; and/or 2) Request additional information/explanation from Party (ies) regarding the use of different metrics (including potential errors when converting non-GHG metrics)
ITMO integrity	Verify that the authorization status of ITMOs (for example, ID, type, etc.) is consistent across all relevant reports, tables, and participating Parties.	If the authorization status differs across reports, tables and participating Parties: 1) Check if additional information/explanation have been given to the Secretariat; and/or 2) Request additional information/explanation from the c regarding the differences
ITMO integrity	Verify that the underlying unit blocs Start/End IDs (when present) are consistent across all relevant reports, tables, and participating Parties.	If the unit blocks differ across reports, tables and participating Parties: 1) Check if additional information/explanation have been given to the Secretariat; and/or 2) Request additional information/explanation from the Party(ies) regarding the differences
ITMO integrity	Verify that the using Party/entity or entities align with their authorization, as applicable.	If the using Party/entity or entities don't align with the authorization: 1) Check if additional information/explanation have been given to the Secretariat; and/or 2) Request additional information/explanation from the Party(ies) regarding the differences
ITMO integrity	Verify that the cooperative approach of an ITMO is consistent across all relevant reports, tables, and participating Parties.	If the cooperative approach differs across reports, tables and participating Parties: 1) Check if additional information/explanation have been given to the Secretariat; and/or 2) Request additional information/explanation from Party(ies) regarding the differences

		If the reported actions differ from the reporting period:
Single table consistency	Verify that the reported actions correspond to the reporting period.	1) Check if additional information/explanation have been given to the Secretariat; and/or
•		 Request additional information/explanation from Party(ies) regarding the differences
		If the authorization is not consistent with the actual usage:
Single table consistency	Verify that authorization of an ITMO is consistent with the	1) Check if additional information/explanation have been given to the Secretariat; and/or
consistency	actual usage.	 Request additional information/explanation from Party(ies) regarding the differences
		If period differs:
Single table consistency	For an ITMO that was used towards NDC, verify that the mitigation outcomes are used within the same NDC	 Check if additional information/explanation have been given to the Secretariat; and/or
	implementation period as when they occurred.	Request additional information/explanation from the Party regarding the period when the mitigation outcome occurred
		If the ITMO first transfer differs from the action:
Single table consistency	For an ITMO that was first transferred, verify that this corresponds to the action that was the first transfer	 Check if additional information/explanation have been given to the Secretariat; and/or
,	definition.	 Request additional information/explanation from Party(ies) regarding the differences
	Verify that holdings for the reporting period are included,	If not all ITMOs are listed in the holdings:
Intra-submission consistency	i.e. verify that all authorized and acquired ITMOs which have not been used, cancelled or transferred are listed in the	1) Check if additional information/explanation have been given to the Secretariat; and/or
22Sistemey	holdings.	 Request additional information/explanation from Party(ies) regarding the missing information/data

	Verify that holdings from previous years are still present in	If the holdings from previous years are not reported in subsequent years:
Intra-submission	subsequent years, either in holdings, or as used, cancelled,	1) Check if additional information/explanation have been given to the Secretariat;
consistency	or transferred.	and/or 2) Request additional information/explanation from Party(ies) regarding the
		missing information/data
		If new holdings can't be calculated based on previous holdings and current report actions:
Intra-submission consistency	Verify that new holdings can be calculated using previous holdings and current report actions.	1) Check if additional information/explanation have been given to the Secretariat; and/or
		 Request additional information/explanation from Party(ies) regarding the missing information/data
		If transfer of ITMOs have occurred that were not previously in holdings, acquired, or authorized:
Intra-submission consistency	Verify that there are no transfers of ITMOs which were not previously in holdings, acquired, or authorized.	1) Check if additional information/explanation have been given to the Secretariat; and/or
		 Request additional information/explanation from Party(ies) regarding the transfers
		If the annual aggregated information 'an't be estimated and/or 'on't match:
Inter-report	Verify that annual aggregated information (as per 2/CMA.3, annex, para 23 I-(f) and 23 (h)) can be estimated from the	1) Check if additional information/explanation have been given to the Secretariat;
consistency	AEF for the current and previous year; this information	and/or
	should match.	Request additional information/explanation from Party(ies) regarding the missing information/data and/or the differences
		If the information doesn't match across the reports:
Inter-party consistency	Verify that the reported information for action related to transfer and acquisition of ITMOs matches in the reports of	1) Check if additional information/explanation have been given to the Secretariat; and/or
,	two Parties involved in the action.	 Request additional information/explanation from Party(ies) regarding the differences

ITMO progression	For a given action of an ITMO, verify that all previous steps are present. Examples: If an ITMO is transferred, it has been acquired or authorized first; if an ITMO is used, it has been authorized, and if the using Party is not the first transferring Party, it has been acquired.	If previous steps have not been reported: 1) Check if additional information/explanation have been given to the Secretariat; and/or 2) Request additional information/explanation from Party(ies) regarding the missing information/data
		If the ITMO is not reported as first transferred:
ITMO progression	Confirm that ITMOs are accurately reported as first transferred when an action constitutes a first transfer	 Check if additional information/explanation have been given to the Secretariat; and/or Request additional information/explanation from Party(ies) regarding the missing information/data
		If the use or cancellation is not adherent to the authorization scope:
ITMO progression	For ITMOs that have been used or cancelled, verify that the use or cancellation adheres to the authorization scope.	 Check if additional information/explanation have been given to the Secretariat; and/or Request additional information/explanations about the use/cancellation
Data reconciliation	For each Party, ensure the following equation is balanced across every combination of metric, sector, and activity type: Authorized ITMOs + acquired ITMOs equals to the sum of transferred, used, cancelled, or held ITMOs.	If the equation is not balanced: 1) Check if additional information/explanation have been given to the Secretariat; and/or 2) Request additional information/explanation from Party(ies) regarding the differences
	For each cooperative approach, ensure the following equation is balanced across every combination of metric,	If the equation is not balanced:
Data reconciliation	sector, and activity type: Authorized ITMOs + acquired ITMOs equals to the sum of transferred, used, cancelled, or held ITMOs.	 Check if additional information/explanation have been given to the Secretariat; and/or Request additional information/explanation from Party(ies) regarding the differences

	For every action between pairs of Parties, across each	If the equation doesn't match:
Data reconciliation	cooperative approach, metric, sector, and activity type, confirm that the equation:	 Check if additional information/explanation have been given to the Secretariat; and/or
	Transferred ITMOs = Acquired ITMOs, holds true.	2) Request additional information/explanation from Party(yes) regarding the differences

Annex III. Potential cross-checks and guiding questions to Article 6 TER of regular information

Regular information - reporting requirement Annex to Decision 2/CMA-3 - Section IV.C (and other relevant decisions)	Review requirements (Annex II of Decision 6/CMA.4)						
	3. Information submitted by a participating Party is considered to be consistent with these guidelines when all of the following requirements are met:						
	(a) The information is complete,	(a) The information I, transparent and consistent with the annex to decision 2/CMA.3	Possible additional cross-check to be carried out by the Article 6 TERT	(b) The information is consistent across the different reports ¹⁰	(c) The information is consistent across all Parties participating in the same cooperative approach, as relevant and to the extent possible.		
21. Each participating Party shall include, as an annex to its biennial transparency reports that are submitted in accordance with paragraph 10(b) of the annex to decision 18/CMA.1 and no later than 31 December of the relevant year, the following information in relation to its participation in cooperative approaches:	See below	See below	See below	See below	Article 6 technical expert review team to check if other Parties mentioned in the cooperative approach have also submitted their regular information If yes, then check for consistency of the information presented across the different annexes to the BTR of each participating Party		
(a) How it is fulfilling the participation responsibilities referred to in chapter II above (Participation);	Refer to potential cross-c	hecks and guiding questions rel	ated to participation respo	nsibilities in <u>Annex I.</u>			

¹⁰ Namely, the initial report, updated initial report, annual information and regular information annexes to the biennial transparency report, as well as the structured summary.

(b) Updates to the information provided in its initial report as per chapter IV.A above (Initial report), and any previous biennial transparency reports for any information that is not included in the biennial transparency report pursuant to paragraph 64 of the annex to decision 18/CMA.1;	when the Party has included updated information (if applicable)	when the updates are clearly identified and explained Guiding questions to assess transparency/consistency: Are the changes/updates of previous information reported clearly identified? Explanations/justifications for the changes/updates been included?	Compare the information previous submitted with the information presented as "regular information"	Guiding questions: Has the Party presented the same information across different reports? If the information differs, has the Party explained the reasons for such difference?	If changes/updates have been made regarding information that are to be reported by all Parties participating in the same cooperative approach; check if changes/updates have also been made by other Ities	
(c) Authorizations and information on its authorization(s) of use of ITMOs towards achievement of NDCs and authorization for use for other international mitigation purposes, including any changes to earlier authorizations ¹¹ , pursuant to Article 6, paragraph 3;	Refer to potential cross-checks and guiding questions related to authorizations in <u>Annex I.</u>					

¹¹ According to paragraph 7 of decision 4/CMA.6, any changes to authorization of the use of ITMOs from a cooperative approach shall not apply to, or affect, mitigation outcomes that have already been first transferred, unless otherwise specified by the Parties participating in the cooperative approach in the applicable terms and conditions of the authorization that specify the circumstances for such changes and the process for managing them, in order to ensure the avoidance of double counting".

(d) How corresponding adjustments undertaken in the latest reporting period, pursuant to chapter III above (Corresponding adjustments), ensure that double counting is avoided in accordance with paragraph 36 of decision 1/CP.21 and	when the Party has included information on the method for applying corresponding adjustment for: i) multi-year or single-year NDC; ii) multi-year emissions trajectory, trajectories or budget	when the information presented clearly explains how double counting is avoided. By applying the chosen method Guiding questions to assess transparency/consistency: The description of the method is aligned with the requirements established by paragraph 7a or 7b of Annex to Decision 2/CMA.3?	Guiding questions: Has the Party presented the same information across different	All Parties participating in the same cooperative approach must present similar description regarding the application of corresponding adjustments
(d) are representative of progress towards implementation and achievement of its NDC, and	when the Party has	when the information presented clearly explains the progress	reports? If the information differs, has the Party explained the reasons for such difference?	Article 6 technical expert review team to cross-check information presented by other Parties participating in the same cooperative approach (if regular information from other Parties is available)
(d) how those corresponding adjustments ensure that participation in cooperative approaches does not lead to a net increase in emissions across participating Parties within and between NDC implementation periods;	included a description of how the corresponding adjustment ensures all reporting requirements	when the information presented clearly explains that net increases in emissions across participating Parties within and between NDC implementation periods are not occurring.		

(e) How it has ensured that ITMOs that have been used towards achievement of its NDC or mitigation outcome(s) authorized	when the Party has included information on how ITMOs that	when the information presented clearly explains how ITMOs that have been used will not be further transferred, further cancelled or otherwise used Guiding questions to assess	Guiding questions: Has the Party presented the same information across different	
for use and that have been used for other international mitigation purposes will not be further transferred, further cancelled, or otherwise used.	have been used will not be further transferred, further cancelled or otherwise used	transparency/consistency: Has the Party have in place a national registry and/or use an international registry that is able to ensure that ITMOs that have been used will not be further transferred, further cancelled or otherwise used	reports? If the information differs, has the Party explained the reasons for such difference?	
22. Each participating Party shall also include, as an annex to its biennial transparency reports that are submitted in accordance with paragraph 10(b) of the annex to decision 18/CMA.1 and no later than 31 December of the relevant year, the following information on how each cooperative approach in which it participates:	See below			

(a) Contributes to the mitigation of GHGs and the implementation of its NDC;	when the Party has included information that describes the contribution of each cooperative approach to mitigation and the implementation of the NDC	when the information presented clearly explains how each cooperative approach contributes to the mitigation of GHGs and the implementation of its NDC Guiding questions to assess transparency/consistency: Has the Party quantified the GHG mitigation and/or explained how each cooperative approach is related to the NDC implementation indicators?		Guiding questions: Has the Party presented the same information across different reports? If the information differs, has the Party explained the reasons for such difference?	
(b) Ensures environmental integrity, including:	See below	See below	There are no common agreed definition of "environmental integrity" and a common agreed approach/method for the demonstration of the elements below	See below	See below

(i) That there is no net increase in global emissions within and between NDC implementation periods;	when the Party has included a description of how the cooperative approach does not lead to increase in global emissions within and between NDC implementation periods	when the information presented clearly explains the methods, assumptions and rationality used to demonstrate that the cooperative approach does not lead to increase in global emissions within and between NDC implementation periods Guiding questions to assess transparency/consistency: Has the description include information on: - Methods, methodologies, assumptions used? - Additional information is public available? - Is the application of the methods, methodologies and assumptions consistent with the proposed cooperative approach and its mitigation activities?	If methods and/or methodologies used are publicly available (such as the IPCC, CDM) consult the references to crosscheck with the information presented	Guiding questions: Has the Party presented the same information across different reports? If the information differs, has the Party explained the reasons for such difference?	
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(ii) Through robust, transparent governance and the quality of mitigation outcomes, including through conservative reference levels, baselines set in a conservative way and below 'business as usual' emission projections (including by taking into account all existing policies and addressing uncertainties in quantification and potential leakage);	when the Party has included a description on the use of conservative reference levels, baselines set in a conservative way and below 'business as usual' emission projections	when the information presented clearly explains the use of conservative reference levels, baselines set in a conservative way and below 'business as usual' emission projections Guiding questions to assess transparency/consistency: Does the description include information on: - Sources of conservative reference levels, baselines have been provided? - Additional information is public available? - Is the application of the conservative reference levels, baselines with the proposed cooperative approach and its mitigation activities?		Guiding questions: Has the Party presented the same information across different reports? If the information differs, has the Party explained the reasons for such difference?	
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(iii) By minimizing the risk of non-permanence of mitigation across several NDC periods and when reversals of emission removals occur, ensuring that these are addressed in full;	when the Party has included description on the measures taken to minimizing the risk of non-permanence of mitigation across several NDC periods and how, when reversals of emission reductions or removals occur, the cooperative approach will ensure that these are addressed in full	when the information presented clearly explains the methods, assumptions and rationality used to minimizing the risk of nonpermanence of mitigation across several NDC periods and how, when reversals of emission reductions or removals occur, the cooperative approach will ensure that these are addressed in full Guiding questions to assess transparency/consistency: Does the description include information on: - Methods, methodologies, assumptions used? - Additional information is public available? - Is the application of the methods, methodologies and assumptions consistent with the proposed cooperative approach and its mitigation activities and its associated risks of non-permanence and reversals?		Guiding questions: Has the Party presented the same information across different reports? If the information differs, has the Party explained the reasons for such difference?	
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(c) Where a mitigation outcome is measured and transferred in t CO2 eq, provides for the measurement of mitigation outcomes in accordance with the methodologies and metrics assessed by the Intergovernmental Panel on Climate Change and adopted by the CMA;	when the Party has included a description of the methodologies and metrics used to estimate the mitigation outcome in CO2eq	when the information presented clearly explains how the methodologies and metrics have been applied consistent with the IPCC requirements Guiding questions to assess transparency/consistency: Has the Party described how the IPCC methodologies and metrics have been applied in each cooperative approach? Has the Party described how the application of the methodologies and metrics are fully aligned with the IPCC TACCC principles and good practices guidance?	Guiding questions: Has the Party presented the same information across different reports? If the information differs, has the Party explained the reasons for such difference?	All Parties participating in the same cooperative approach must use the same methodologies and metrics Article 6 technical expert review team to cross-check information presented by other Parties participating in the same cooperative approach (if regular information from other Parties is available)
(d) Where a mitigation outcome is measured and first transferred in a non-GHG metric determined by the participating Parties, ensures that the method for converting the non-GHG metric into t CO2 eq is appropriate for the specific non-GHG metric and the mitigation scenario in which it is applied, including how the conversion method:	See below		Guiding questions: Has the Party presented the same information across different reports? If the information differs, has the Party explained the reasons for such difference?	All Parties participating in the same cooperative approach must use the same conversion method Article 6 technical expert review team to cross-check information presented by other Parties participating in the same cooperative approach (if regular information from other Parties is available)

(i) Represents the emission reductions or removals that occur within the geographical boundaries and time frame in which the non-GHG mitigation outcome was generated;	when the Party has included a description of how the conversion method represents emissions/removals within the geographical boundaries and time frame	when the information presented clearly explains how the conversion method represents emissions/removals within the geographical boundaries and time frame Guiding questions to assess transparency/consistency: Are the emissions/removals clearly defined and explained? Are the geographical boundaries and time frame clearly defined and explained?		
(ii) Is appropriate for the specific non-CO2 eq metric, including a demonstration of how the selection of the conversion method and conversion factor(s) applied take into consideration the specific scenario in which the mitigation action occurs;	when the Party has included a description of how the conversion method is appropriate for the specific non-GHG metric and mitigation scenario	when the information presented clearly explains and demonstrate how the conversion method is appropriate for the specific non-GHG metric and mitigation scenario Guiding questions to assess transparency/consistency: Is the mitigation scenario clearly defined and explained?		

(iii) Is transparent, including a description of the method, the source of the underlying data, how the data are used, and how the method is applied in a conservative manner that addresses uncertainty and ensures environmental integrity;	when the Party has included the source of the underlying data; and a description of how data are used, how the method is applied in a conservative manner that addresses uncertainty and ensures environmental integrity	when the information presented clearly explains the source of the underlying data, how the data are used; and how the method is applied in a conservative manner that addresses uncertainty and ensures environmental integrity Guiding questions to assess transparency/consistency: How have uncertainties been estimated? How has environmental integrity been addressed by the conversion method?		
(e) Provides for, as applicable, the measurement of mitigation cobenefits resulting from adaptation actions and/or economic diversification plans;	when the Party has included a description of the measurement of co-benefits resulting from adaptation actions and/or economic diversification plans	when the information presented clearly explains how the measurement of co-benefits resulting from adaptation actions and/or economic diversification plans have been made Guiding questions to assess transparency/consistency: What are the methodologies used for the measurements? Have IPCC methodologies been used?	Guiding questions: Has the Party presented the same information across different reports? If the information differs, has the Party explained the reasons for such difference?	All Parties participating in the same cooperative approach must have applied the same measurements Article 6 technical expert review team to cross-check arrangements of other Parties participating in the same cooperative approach (if regular information from other Parties is available)

(f) Minimizes and, where possible, avoids negative, environmental, economic and social impacts;	when the Party has included description of how the cooperative approach minimize and, where possible, avoid negative environmental, economic and social impacts	when the information presented clearly explains the potential negative environmental, economic and social impacts; and clearly explain how the measures will minimize and/or avoid such impacts Guiding questions to assess transparency/consistency: Does the description include information on: - Potential negative environmental, economic and social impacts? - Measures to minimize and/or avoid such impacts? - Are the proposed measures consistent with the listed impacts and the cooperative approach proposed?		Guiding questions: Has the Party presented the same information across different reports? If the information differs, has the Party explained the reasons for such difference?	
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(g) Reflects the eleventh preambular paragraph of the Paris Agreement, acknowledging that climate change is a common concern of humankind, Parties should, when taking action to address climate change, respect, promote and consider their respective obligations on human rights, the right to health, the rights of indigenous peoples, local communities, migrants, children, persons with disabilities and people in vulnerable situations and the right to development, as well as gender equality, empowerment of women and intergenerational equity;	Refer to potential cross-checks and guiding questions related to the eleventh preambular paragraph of the Paris Agreement in <u>Annex I.</u>
(h) Is consistent with and contributes to the sustainable development objectives of the Party, noting national prerogatives;	Refer to potential cross-checks and guiding questions related to SDGs in <u>Annex I.</u>

(i) Applies any safeguards and limits set out in further guidance from the CMA pursuant to chapter III.D above (Safeguards and limits to the transfer and use of internationally transferred mitigation outcomes);	Not applicable since the CMA has not yet adopted specific guidance on safeguards and limits.
(j) Contributes resources for adaptation pursuant to chapter VII below (Ambition in mitigation and adaptation actions), if applicable;	Refer to potential cross-checks and guiding questions related to adaption resources in <u>Annex I.</u>
(k) Delivers overall mitigation in global emissions pursuant to chapter VII below (Ambition in mitigation and adaptation actions), if applicable.	Refer to potential cross-checks and guiding questions related to OMGE in <u>Annex I.</u>

23. Each participating Party shall submit the following annual information (reported biennially) in a manner consistent with chapter III.B above (Application of corresponding adjustments) and any updates to information submitted for previous years in the According to paragraph 23 of decision 4/CMA.6, the tables for submitting annual information as part of the regular information will be automatically generated NDC implementation period to the and pre-filled on the CARP using information previously submitted in the AEF. Article 6 database pursuant to chapter VI.B below (Article 6 database) and shall include it in the structured summary (required pursuant to paragraph 77(d) of the annex to decision 18/CMA.1 as part of the biennial transparency report): (a) Annual anthropogenic ... when the Party has **Guiding questions:** emissions by sources and removals included in the Article 6 technical expert review team to use the results from the by sinks covered by its NDC or, structured summary A consistent time series has been where applicable, for the emission annual GHG Article 6 technical expert review team to use the consistency checks performed by reported across the structured or sink categories as identified by emissions/removals results from the consistency checks performed by the the secretariat to assess the annual summary of previous BTRs? the host Party pursuant to covered by its NDC, or, secretariat to assess the annual information included information included in the paragraph 10 above (as part of the where applicable, for in the structured summary structured summary of all Parties If the information differs, has the information referred to in para. the emission or sink participating in the same Party explained the reasons for 77(d)(i) of the annex to decision categories as identified cooperative approach such difference? 18/CMA.1); by the host Party

(b) Annual anthropogenic emissions by sources and removals by sinks covered by its NDC or, where applicable, from the portion of its NDC in accordance with paragraph 10 above;	when the Party has included in the structured summary annual GHG emissions/removals covered by its NDC, or, where applicable, from the portion of its NDC
(c) Annual quantity of ITMOs first transferred;	when the Party has included in the structured summary annual quantity of ITMOs fist transferred
(d) Annual quantity of mitigation outcomes authorized for use for other international mitigation purposes and entities authorized to use such mitigation outcomes, as appropriate;	when the Party has included in the structured summary annual quantity of mitigation outcomes authorized for use for other international mitigation purposes and entities authorized to use such mitigation outcomes
(e) Annual quantity of ITMOs used towards achievement of its NDC;	when the Party has included in the structured summary annual quantity of ITMOS used towards achievement of its NDC
(f) Net annual quantity of ITMOs resulting from paragraph 23(c–e) above;	when the Party has included in the structured summary annual quantity of ITMOS resulting from paragraph 23(c–e)

	above
(g) Total quantitative	
corresponding adjustments used to	when the Party has
calculate the emissions balance	included in the
and/or annual adjusted indicator	structured summary
referred to in paragraph 23(k)	the total quantitative
below, in accordance with the	corresponding
Party's method for applying	adjustments used to
corresponding adjustments	calculate the emissions
consistent with chapter III.B above	balance and/or annual
(Application of corresponding	adjusted indicator
adjustments);	
(h) The cumulative information in	when the Party has included in the
respect of the annual information	structured summary
referred to in paragraph 23(f)	the cumulative
above, as applicable;	information
(i) The annual level of the	ormacion
relevant non-GHG indicator that is	when the Party has
being used by the Party to track	included in the
progress towards the	structured summary
implementation and achievement	the annual level of the
of its NDC and was selected	relevant non-GHG
pursuant to paragraph 65 of the	indicator
annex to decision 18/CMA.1;	
(j) For the information referred to	when the Party has
in paragraph 23(c-e) above, the	included in the
amounts per the cooperative	structured summary for
approach, sector, transferring Party,	each cooperative
using Party and vintage of the ITMO	approach the sector,
for each cooperative approach (in	transferring Party,
the annex referred to in para. 22	using Party and vintage
above);	of the ITMO
(k) For metrics in:	See below
(,	111 30.0

Annex IIV: References

The United Nations Framework Convention on Climate Change. 1992. Available at http://unfccc.int/essential_background/convention/background/items/2853.php.

The Kyoto Protocol to the United Nations Framework Convention on Climate Change. 1997. Available at https://unfccc.int/resource/docs/convkp/kpeng.pdf.

The Paris Agreement. 2015. Available at https://unfccc.int/process-and-meetings/the-paris-agreement/the-paris-agreement.

Decisions of the Conference of the Parties

Adoption of the Paris Agreement. Decision 1/CP.21. Available at https://unfccc.int/resource/docs/2015/cop21/eng/10a01.pdf#page=2

Decisions of the Conference of the Parties serving as the meeting of the Parties to the Paris Agreement

Modalities, procedures and guidelines for the transparency framework for action and support referred to in Article 13 of the Paris Agreement. Decision 18/CMA.1 Available at https://unfccc.int/documents/193408

Matters relating to Article 14 of the Paris Agreement and paragraphs 99–101 of decision 1/CP.21. Decision 19/CMA.1 Available at https://unfccc.int/documents/193408

Guidance on cooperative approaches referred to in Article 6, paragraph 2, of the Paris Agreement. Decision 2/CMA.3. Available at

https://unfccc.int/sites/default/files/resource/cma2021 10 add1 adv.pdf#page=11

Rules, modalities and procedures for the mechanism established by Article 6, paragraph 4, of the Paris Agreement. Decision 3/CMA.3. Available at

https://unfccc.int/sites/default/files/resource/cma2021 10 add1 adv.pdf#page=25

Work programme under the framework for non-market approaches referred to in Article 6, paragraph 8, of the Paris Agreement. Decision 4/CMA.3. Available at https://unfccc.int/sites/default/files/resource/cma2021_10 add1 adv.pdf#page=41

Guidance for operationalizing the modalities, procedures and guidelines for the enhanced transparency framework referred to in Article 13 of the Paris Agreement. Decision 5/CMA.3. Available at https://unfccc.int/sites/default/files/resource/CMA2021 L10a2E.pdf

Matters relating to cooperative approaches referred to in Article 6, paragraph 2, of the Paris Agreement. Decision 6/CMA.4 Available at https://unfccc.int/documents/626570

Matters relating to cooperative approaches referred to in Article 6, paragraph 2, of the Paris Agreement. Decision 4/CMA.6 Available at

https://unfccc.int/sites/default/files/resource/cma2024 17a01 adv.pdf

IPCC Guidelines

2006 IPCC Guidelines for National Greenhouse Gas Inventories. Available at https://www.ipcc-nggip.iges.or.jp/public/2006gl/index.html

2019 Refinement to the 2006 IPCC Guidelines for National Greenhouse Gas Inventories. Available at https://www.ipcc-nggip.iges.or.jp/public/2019rf/index.html