



AEF exercises

Hybrid Workshops relating to Article 6.2 and 6.4 of the Paris Agreement

2–4 October 2024

Baku, Azerbaijan

{Exercises I and II are independent examples and represent different situations}

I. Exercise I

A. Party A

2025

In June 2025, Party A engaged in a cooperative approach called “Technological efforts for climate change mitigation” in conjunction with Party B.

After Party A submitted the initial report, the CARP has assigned common nomenclature “CA0052” to the cooperative approach. On 2nd September 2025, Party A granted an authorization for a project in the energy sector related to wind power that took place in 2024. The authorization ID is: “A-2025-1-ECC-0”. The mitigation outcome is authorized for use towards the achievement of the NDC, and it is measured in tonnes of CO₂ eq, with a volume of 5,000 tonnes of CO₂ eq.

The registry of Party A has assigned a unique identifier to the mitigation outcomes when the specific use for the mitigation outcome has been granted by an authorization. The unique identifiers of the block of ITMOs range from: “CA0052-AA01-AA-1-2024” to “CA0052-AA01-AA-5000-2024”.

On 22nd November 2025, Party A transfers the ITMOs to Party B. Since ITMOs are authorized for use towards the achievement of NDC, this transfer constitutes a first transfer.

2026

On 3rd February 2026 Party A authorized a new block of mitigation outcomes coming from the same project, but with vintage 2025. The mitigation outcome is authorized for use towards the achievement of the NDC, and it is measured in tonnes of CO₂ eq, with a volume of 5,000 tonnes of CO₂ eq. The Party grants a new authorization with an ID “A-2026-1-ECC-0”. The unique identifier assigned to the bloc of ITMOs range from: “CA0052-AA01-AA-1001-2025” to “CA0052-AA01-AA-6000-2025”.

On the 14th of May of 2026 Party A transferred the ITMOs to ‘Party B. Since the authorization is for use towards the achievement of NDC, these ITMOs are first transferred when they are transferred to Party B.



B. Party B

2025

In June 2025, Party B engaged in a cooperative approach called “Technological efforts for climate change mitigation” in conjunction with Party A.

After Party A had submitted the initial report, the CARP assigned a common nomenclature to the cooperative approach. Party B submitted the initial report a few days after that.

Party B hasn’t issued any ITMO during the reporting period (1st January – 31st December 2025). On 22nd November 2025, Party B acquired a block of ITMOs from Party A, with the quantity of 5,000 tonnes of CO₂ eq. On 1st December, Party B did not use those ITMOs against its NDC in 2025.

2026

On 15th of January of 2026 Party B used the acquired batches of ITMOs in 2025 and uses them towards the achievement of its NDC. It uses the first ITMOs in 4 different batches of 1,000 tonnes of CO₂ eq each, towards the NDC years of 2022, 2023, 2024 and 2025. The remaining ones remain in holdings at the end of the reporting period.

On the 14th of May of 2026 Party B acquires from Party A, a block of ITMOs: “CA0052-AA01-AA-1001-2025” to “CA0052-AA01-AA-6000-2025”. With authorization ID: “A-2026-1-ECC-0”. Party B does not make any further action with those ITMOs during 2026.

C. Summary of events:

- 2025:
 - Party A:
 - Engages “Technological efforts for climate change mitigation” cooperative approach.
 - Submission of the Initial Report.
 - Authorization of 5,000 ITMOs towards the achievement of NDC.
 - First transfer (transfer) of the 5,000 ITMOs to Party B.
 - Party B:
 - Engages “Technological efforts for climate change mitigation” cooperative approach.
 - Submission of the Initial Report.
 - Acquisition of 5,000 ITMOs authorized for use towards the achievement of NDC from Party A.
 - These ITMOs from Party A are not used in 2025. They remain in the holdings at the end of the reporting period.
- 2026:
 - Party A:
 - Authorization of 5,000 ITMOs towards the achievement of NDC.
 - First transfers (transfer) to Party B the authorized 5,000 ITMOs.
 - Party B:
 - Uses 4,000 ITMOs from holdings. 1,000 for each of the years: 2022, 2023, 2024, and 2025. The remaining 1,000 from the holdings are not used and remain in the holdings at the end of the reporting period.



- Acquisition of 5,000 ITMOs authorized for use towards the achievement of NDC from Party A.
- These ITMOs are not used in 2026. They remain in the holdings at the end of the reporting period.

D. Unique identifiers

- **Cooperative Approach ID:** “CA0052”
- **Party A registry ID:** “AA01”
- **Party B registry ID:** “BB01”
- **ITMOS:**
 - **2025:**
 - **First ITMO ID:** “CA0052-AA01-AA-1-2024”
 - **Last ITMO ID:** “CA0052-AA01-AA-5000-2024”
 - **Authorization ID:** “A-2025-1-ECC-0”
 - **2026:**
 - **First ITMO ID:** “CA0052-AA01-AA-1001-2025”
 - **Last ITMO ID:** “CA0052-AA01-AA-6000-2025”
 - **Authorization ID:** “A-2026-1-ECC-0”

E. Common nomenclatures

- **Party A:** “AA”
- **Party B:** “BB”
- **Cooperative approach “Technological efforts for climate change mitigation”:** “CA0052”
- **Energy sector:** “Energy”
- **Wind power projects:** “Wind power”
- **Party A registry:** “AA01”
- **Party B registry:** “BB01”



II. Exercise II

A. Party A

2025

In January 2025, Party A engaged in a cooperative approach called “Multilateral Cooperative Agreement” in conjunction with Party B.

After Party A submitted the initial report, the CARP has assigned common nomenclature “CA0078” to the cooperative approach. On 2nd March 2025, Party A granted an authorization for a project in the waste sector related to landfill gas that took place in 2024. The authorization ID is: “A-2025-1-MCA-0”. The mitigation outcome is authorized for use towards the achievement of the NDC and OIMP, it is measured in tonnes of CO₂ eq, with a volume of 10,000 tonnes of CO₂ eq, and the Party has specified the first transfer as per paragraph 2, annex, 2/CMA.3 being “use or cancellation”. And the authorization allows the use or cancellation for any international mitigation or other purpose.

The registry of Party A has assigned a unique identifier to the ITMO when the specific use for the mitigation outcome has been granted by an authorization. The unique identifiers of the block of ITMOs range from: “CA0078-AA01-AA-1-2024” to “CA0078-AA01-AA-10000-2024”.

On 22nd August 2025, Party A transferred half of the ITMOs (from 1 to 5,000) to Party B. Since ITMOs are authorized for both, OIMP and use towards the achievement of NDC, this transfer constitutes a first transfer as per para 2 (a), annex, 2/CMA.3 (this statement is shown for demonstration purposes and is subject to further guidance).

On the 2nd of November Party A has used the second half of those ITMOs (from 5001 to 10,000) for compliance with CORSIA by a national airline, “A Airline”, which was authorized the same day the use took place. The identification number of the airline is: CP-25698746-G. Since the first transfer for these ITMOs includes “use or cancellation” as per para 2 (b), annex, 2/CMA3, this use constitutes a first transfer (this statement is shown for demonstration purposes and is subject to further guidance).

B. Party B

In January 2025, Party B engaged in a cooperative approach called “Multilateral Cooperative Agreement” in conjunction with Party A.

After Party A had submitted the initial report, the CARP assigned a common nomenclature to the cooperative approach. Party B submitted the initial report a few days after that.

Party B hasn’t issued any ITMO during the reporting period (1st January – 31st December 2025). On 22nd August 2025, Party B acquired a block of ITMOs from Party A, with the quantity of 5,000 tonnes of CO₂ eq.

On 31st December, Party B did not yet use those ITMOs.



C. Summary of events:

- 2025:
 - Party A:
 - Engages “Multilateral Cooperative Agreement” cooperative approach.
 - Submission of the Initial Report.
 - Authorization of 10,000 ITMOs towards the achievement of NDC and OIMP (use or cancellation).
 - First transfer (transfer) of 5,000 of those ITMOs to Party B.
 - First transfer (use or cancellation) of 5,000 of those ITMOs for use towards IMP purposes.
 - Party B:
 - Engages “Multilateral Cooperative Agreement” cooperative approach.
 - Submission of the Initial Report.
 - Acquisition of 5,000 ITMOs authorized for use towards the achievement of NDC and OIMP from Party A.
 - These ITMOs are not used in 2025. They remain in the holdings at the end of the reporting period.

D. Unique identifiers

- **Cooperative Approach ID:** “CA0078”
- **Party A registry ID:** “AA01”
- **Party B registry ID:** “BB01”
- **ITMOS:**
 - **2025:**
 - **First ITMO ID:** “CA0078-AA01-AA-1-2024”
 - **Last ITMO ID:** “CA0078-AA01-AA-10000-2024”
 - **Authorization ID:** “A-2025-1-MCA-0”

E. Common nomenclatures

- **Party A:** “AA”
- **Party B:** “BB”
- **Cooperative approach “Multilateral cooperative agreement”:** “CA0078”
- **Energy sector:** “Waste”
- **Wind power projects:** “Landfill gas”
- **Party A registry:** “AA01”
- **Party B registry:** “BB01”