

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

## Application of First transfer

Baku, Azerbaijan, 2 to 4 October 2024



# Internationally transferred mitigation outcomes

---

2/CMA.3, annex, paragraph 2

## 2. A “first transfer” is:

- (a) For a mitigation outcome authorized by a participating Party for use towards the achievement of an NDC, **the first international transfer of the mitigation outcome** or;
- (b) For a mitigation outcome authorized by a participating Party for use for other international mitigation purposes, (1) **the authorization**, (2) **the issuance** or (3) **the use or cancellation of the mitigation outcome**, as specified by the participating Party.

## B. Application of corresponding adjustments

**Parties must consider the amount of ITMOs first transferred when applying the corresponding adjustments**

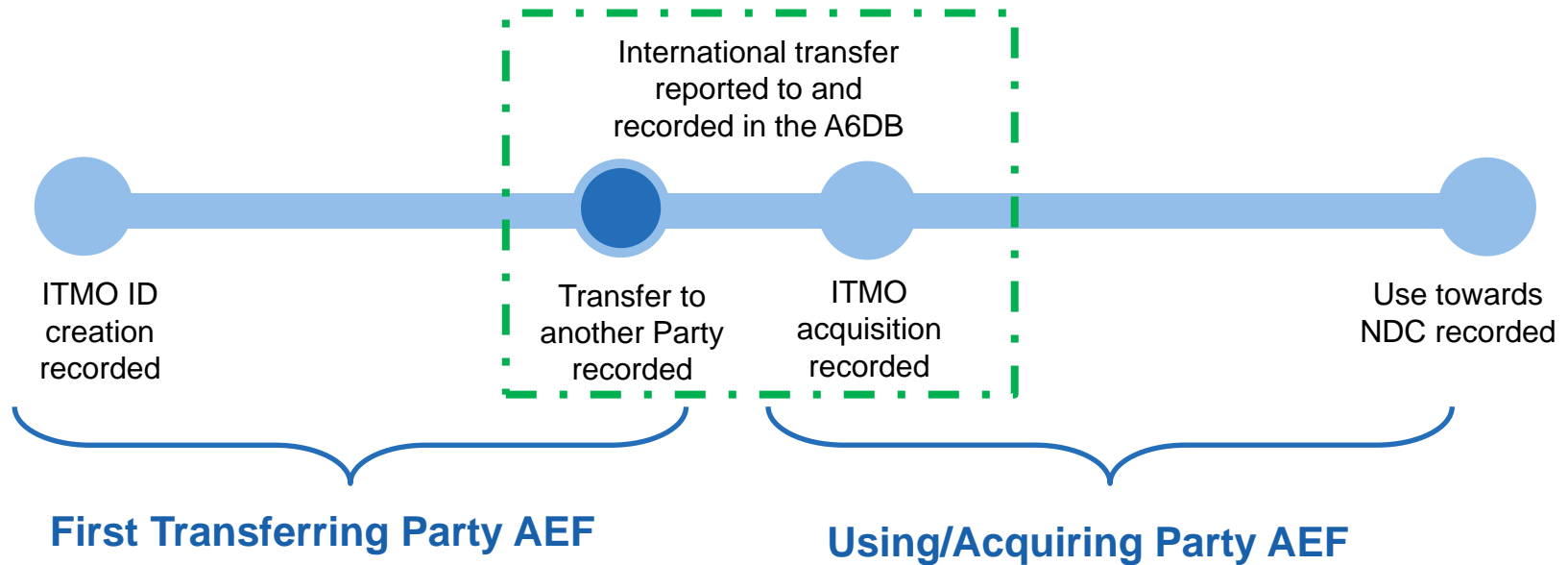
2/CMA.3, annex, paragraph 8 (a) and 9 (a)



# Examples

---

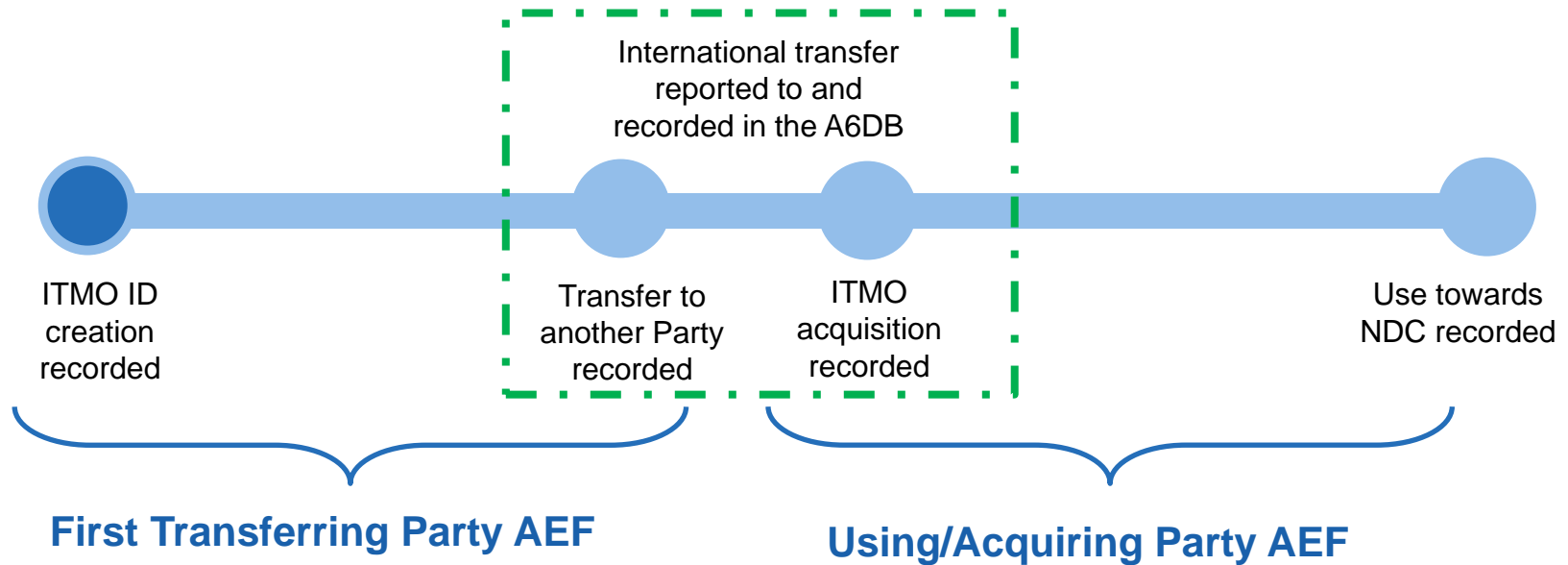
## Authorized for NDC only



 = "First transfer" has occurred



## Authorized for NDC and OIMP (Issuance/Authorization selected)

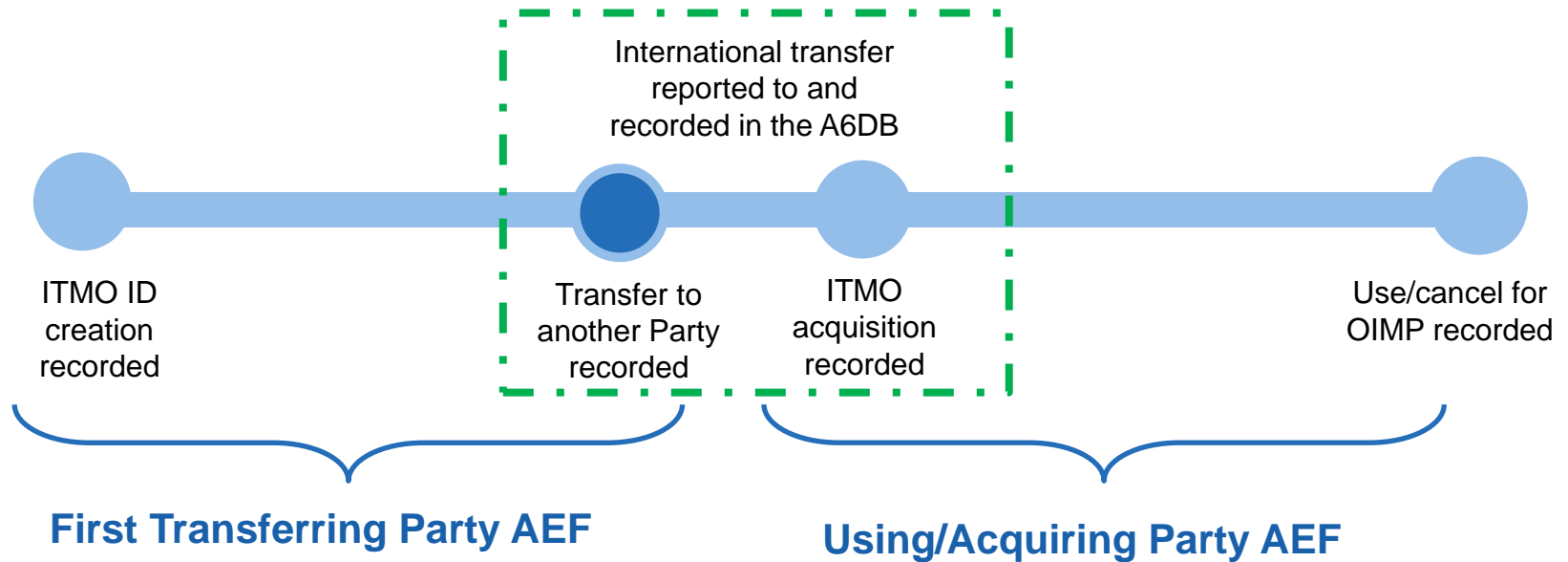


 = "First transfer" has occurred

# Examples

---

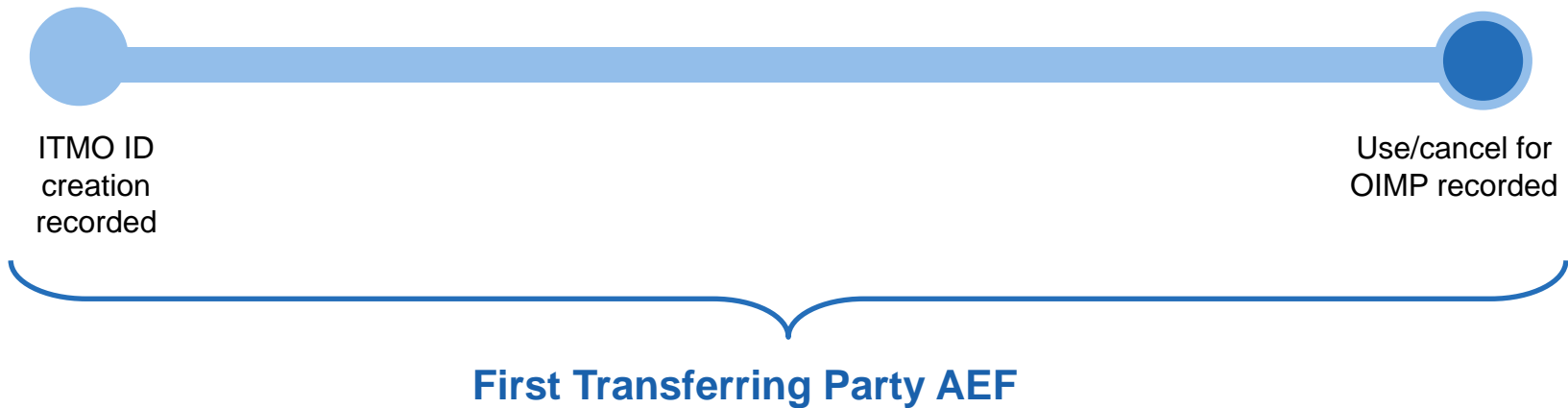
## Authorized for NDC and OIMP (Use/Cancel selected) (International transfer intervening)



 = "First transfer" has occurred



## Authorized for OIMP only (Use/Cancel selected) (No International Transfers)

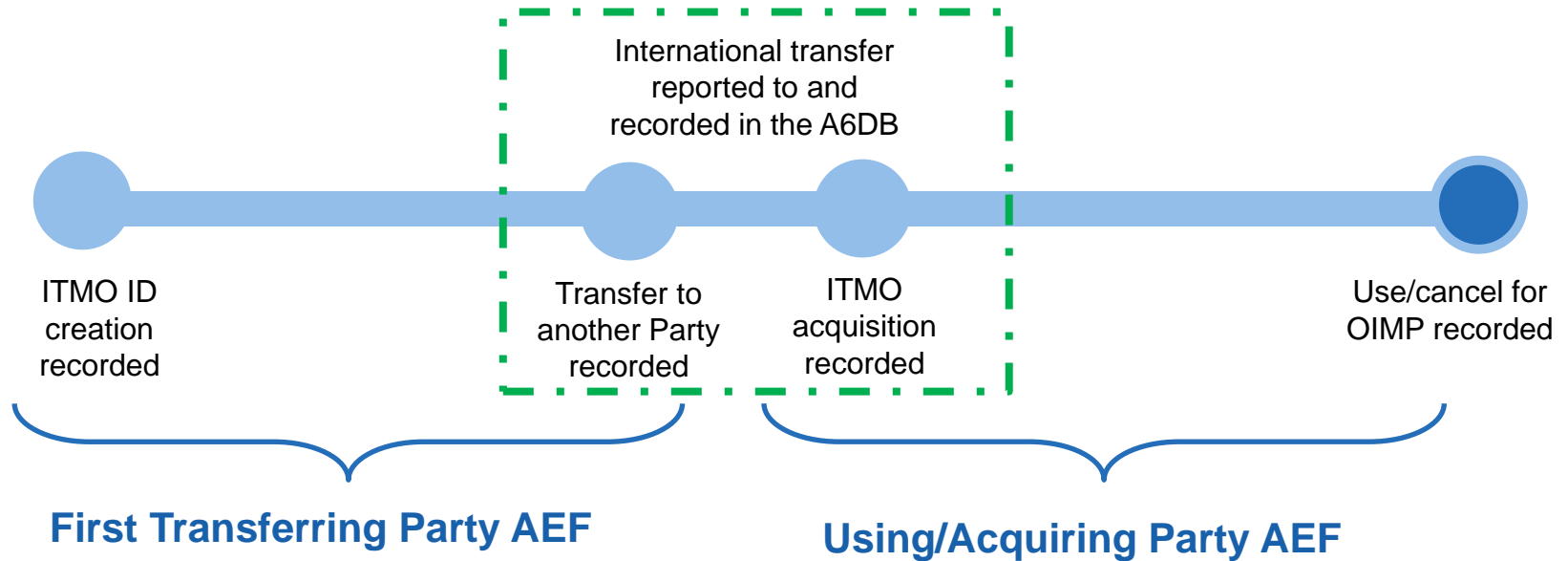


 = "First transfer" has occurred



# Examples

## Authorized for OIMP only (Use/Cancel selected) (International transfer allowed)

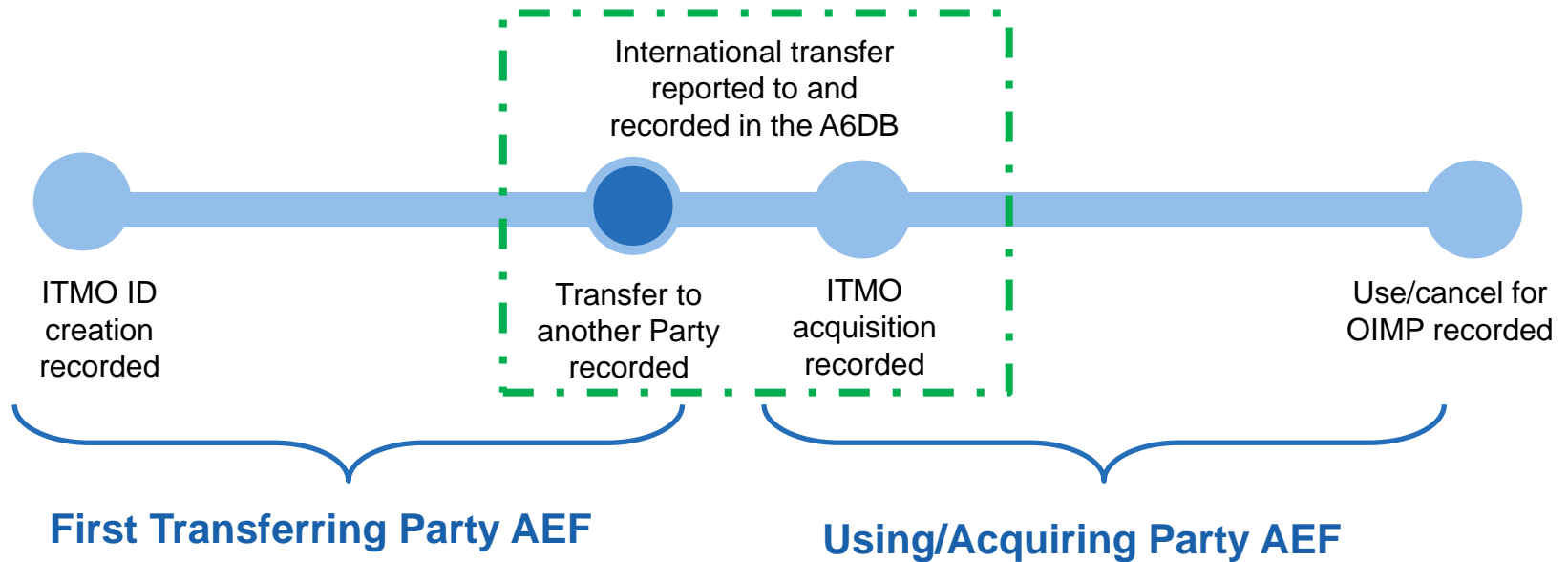


 = "First transfer" has occurred



# Examples

## Authorized for OIMP only (Use/Cancel selected) (International transfer allowed) = Option 2 International transfer “deemed” first transfer



 = “First transfer” has occurred

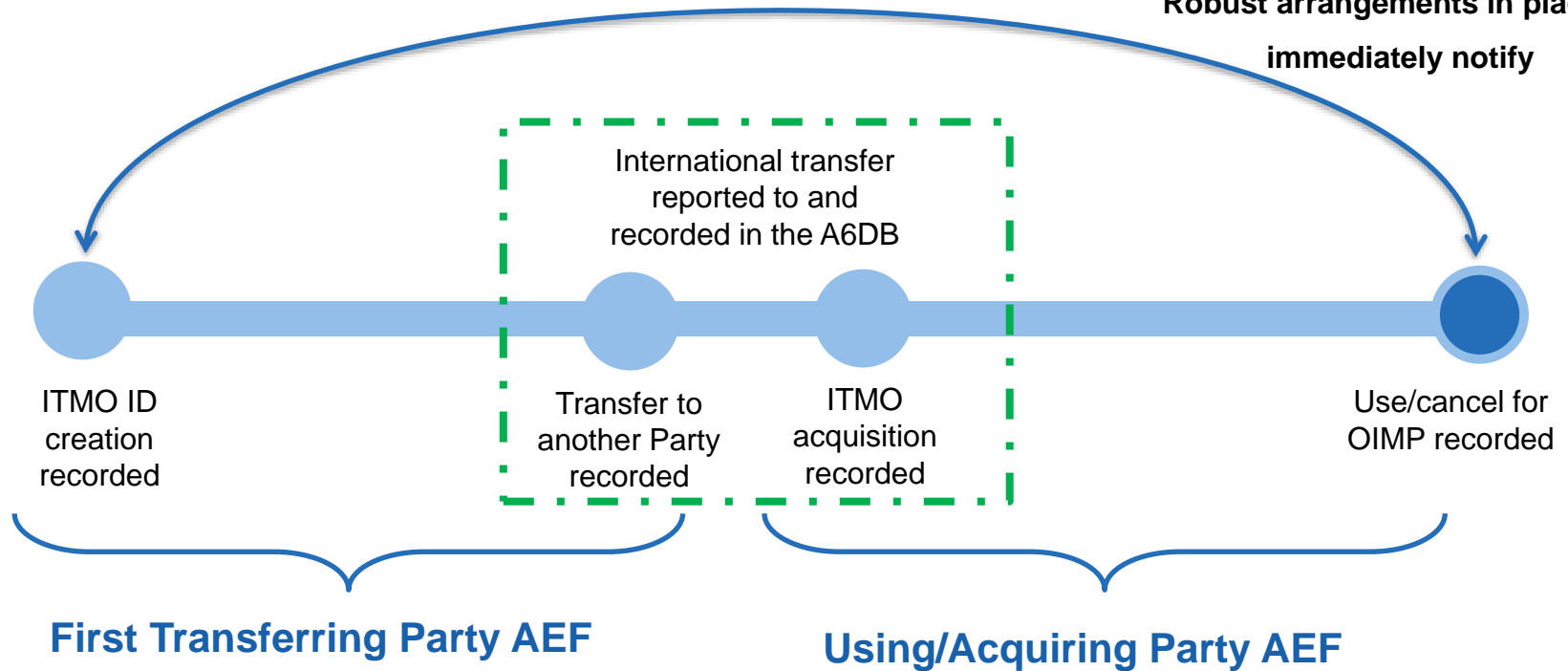




## Examples

### Authorized for OIMP only (Use/Cancel selected) (International transfer allowed) = Option 3 report back to first transferring Party

Robust arrangements in place to  
immediately notify



 = "First transfer" has occurred

