Japan's View on Agreed electronic format for annual information

Kazuhisa KOAKUTSU Ministry of the Environment, Japan

Previous version and comments at SB56

Table.1 Annual information															
Unit				Auti	norization of F	First Transfe	rring Party			Acquisition Cother than (other than first transfer) transfer) Us. Acquisition (other than first first transfer) transfer) Cancellation NDC					
Unique identifier (from start number - to end number)	Quantity	First Transferring Participating Party	Name of the Cooperative Approach	Year in which the mitigation occurred	Sector(s)	Activity type(s)	Date of Authorizatio n (Transferring Party)	Purposes for Authorization (select)	(Specify, if any)	Acquiring Party	Date of Authorizatio n (Acquiring Party)	Party of origination	Party of destination	Purposes for Cancellation (select)	Using participating Party or authorized entity or entities
xxx-xxx	10,000	AA	ABC	2022	Energy	Reduction	1-Mar-23	(a) Use towards achievement of NDCs							
Unique identifie	ſ <u> </u>	A	uthori	zation	of Fir	of First Transferring Party						quisiti	on/Tra	ansfer	
	20,00	A	ADC	2023	Energy	Neduction	1-Apr-20	mitigation purposes	CONSIA	L	/(Cancel	lation,	/Use	
XXXZ-XXYZ	30,00	AA	ABC	2023	Afforestation	Removal	1-May-23	(b) & (c)	Voluntary markets						
XXXX-XXXX	10,00	AA	ABC	2022	Energy	Reduction	1-Mar-23	(a) & (b) & (c)		BB	1-Mar-23				
XXXY-XXXY	20,00	AA	Art 6.4	2022	Energy	Reduction	1-Mar-23	(a) & (b) & (c)		BB	1-Mar-23				
XXXZ-XXYZ	30,00	CC	Art 6.4	2022	Industry	Reduction	1-Mar-23	(a) & (b) & (c)		AA	1-Mar-23				
xxxx-xxxx	10,00	DD	Art 6.4	2022	Energy	Reduction	1-Mar-23	(b) Use for international mitigation purposes	CORSIA			EE			
XXXY-XXXY	20,00	DD	ABC	2022	Energy	Reduction	1-Mar-23	(b) Use for international mitigation purposes	CORSIA			EE			
XXZ XXZ	20.00	DD	A=+ C 4	2022		Dadwation	1 Mar 22	(b) Use for	CORCIA						

Key Comments at SB56

- ✓ The column for specifying the "action type" should be provided.
- ✓ The **evidence of authorization** (i.e. Letter of authorization) should be able to be attached to the date of authorization.
- ✓ Block number should be added (it is important that specific sequential numbers are given).
- ✓ Flag Yes or No whether it is the first transfer or not (each country reports this).
- ✓ There are "different Uses" (Towards NDC, OIMP for CORSIA, OIMP for voluntary market, and OMGE for other use). It is important to organize them.

Revision from the previous submission in April 2022

- ◆ Added a column "Action" in Table 1 for a reporting Party to clearly report what action, and a sub-column to distinguish whether the action is a "first transfer" or not.
- ◆ Added a column "Authorization of Reporting Party, where the Party is not the first transferring Party" to input information on authorization of reporting Party, including purpose for authorization and date of it.
- ◆ Enabled to give identification number ("Block no.") for each action, to report information on ITMOs in a non-GHG metric, to refer to evidence of authorization, and to refer to which paragraph of the annex to decision 2/CMA3 each reporting item is based on.
- ◆ The table of "Cumulative" was added because it is important information for a corresponding adjustments.

Annual Information

◆ Table.1 Annual information: It is for filling in authorization / transaction / cancellation / use.

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	U	Jnit						Autho	rization of Fi	irst Transferr	ring Party			Action			Transferring Party	Acquiring Party	Authorization of Report where the Party is not transferring Par		the first	Purposes for	Using	
Bloc k no.	Unique identifier (from start number - to end number)	Metric	Quantity (expressed in the metric)	Quantity (tCO2eq)	Firs Transfe g Particip g Par	Name of the Cooperative Datin e Approach	which the	Sector(s) (select)	Activity type(s) (select)	Date of Authorizati on (Transferri ng Party)	Evidence of Authorizati on (URL)		Other international mitigation purpose(OIMP) authorized by the Party (Fill in if (b) or (c) is selected in the "Purpose for Authorization" column)	(You (No.)	r /eal	en type elect)	Action date	(If Acquisition or Transfer is selected in the Action type)	(If Acquisition or Transfer is selected in the Action type)	Purposes for Authorization (select)	Date of Authorizat ion (Acquiring Party)	Authorizat	Cancellation (Fill in if Cancellation/Voluntar y cancellation for OIMP)	participating Party or authorized entity or entities
	20.b		-		20.b	20.b	20.b	20.b	20.b	-	-	20.a	20.b	20.a	20	0.a	-	(20.a)	(20.a)	20.a	-	-	· .	20.b
1	JCM-AA-BB-0001-1000	tCO2	NA	1000	AA	Joint Crediting	2023	Energy	Reduction	1-Mar-23	https://www	(a) Use towards achievement	NA	No	Author	rization	1-Mar-23	NA	NA	NA	NA	NA	NA	NA
2	Uni	it		500		Autho		tion	of F	irst	Tran	sferri	ing	Yes	Tra			-		-			ion of	Ą
3	A64-CC-2001-6000	tCO2	NA	4000		Party								Yes	Acq	Re	:po	rting	Part	y/Car —	ncel	latic	on/Use	A
4	A64-CC-2001-3000	tCO2	NA	1000	СС	A6.4 Mechanism	2023	Energy	Reduction	11-Feb-23	https://www	(a) &(b)	CORSIA	No		owards DC	30-Mar-23	NA	NA	NA	NA	NA	NA	AA
5	A64-CC-3001-3200	tCO2	NA	200	СС	A6.4 Mechanism	2023	Energy	Reduction	11-Feb-23	https://www	(a) &(b)	CORSIA	No	Tran	nsfer 3	30-Mar-23	AA	DD	NA	NA	NA	NA	NA
6	YYY-AA-EE-1001-2050	tCO2	NA	1000	AA	YYY	2023	Afforestation	Removal	1-Apr-23	https://www	(b) Use for international mitigation purposes	CORSIA	Yes	Acqui	uisition	1-Apr-23	EE	AA	NA	NA	NA	NA	NA
7	YYY-AA-EE-2001-2050	tCO2	NA	50	AA	YYY	2023	Afforestation	Removal	1-Apr-23	https://www	(c) Use for other purposes	permanence buffer	Yes	Author	rization	1-Apr-23	EE	AA	NA	NA	NA	NA	NA
8	YYY-AA-EE-1001-2000	tCO2	NA	1000	AA	YYY	2023	Afforestation	Removal	1-Apr-23	https://www	(b) Use for international mitigation purposes	CORSIA	No	Cance	ellation	1-Apr-23	NA	NA	NA	NA	NA	CORSIA	XX Airline
9	A64-CC-3201-3500	tCO2	NA	300	СС	A6.4 Mechanism	2023	Energy	Reduction	11-Feb-23	https://www	(a) & (c)	Voluntary Markets	No		untary , ellation	1-May-23	NA	NA	NA	NA	NA	NA	XX Ltd.
10	A64-CC-3501-4000	tCO2	NA	500	СС	A6.4 Mechanism	2023	Energy	Reduction	11-Feb-23	https://www	(a) & (c)	Voluntary Markets	No	cancel	vards .	1-May-23	NA	NA	NA	NA	NA	NA	NA
11	XXX-0001-5000	MWh	10000	5000	EE	xxx	2023	Energy	Reduction	1-Jun-23	https://www	(a) & (c)	Voluntary Markets	Yes			1-Jun-23	EE	AA	(a) & (b) & (c)	1-Jun-23	https://www	, NA	NA
12 13															=	=								
13	(Add as necessary)						\bot			\bot	\bot				\pm					<u> </u>				

✓ For ease of use, the report table was put into a simple format by combining the required information into a single table based on the unique identifier.

Unit

♦ Added a column "Metric"

	ι	Jnit						Autho	rization of Fi	irst 7
Bloc k no.	Unique identifier (from start number - to end number)	Metric	Quantity (expressed in the metric)	Quantity (tCO2eq)	First Transferrin g Participatin g Party	Name of the Cooperativ e Approach	Year in which the mitigation occurred	Sector(s) (select)	Activity type(s) (select)	I Au (Tı nı
-	20.b	-	-	-	20.b	20.b	20.b	20.b	20.b	
1	JCM-AA-BB-0001-1000	tCO2	NA	1000	AA	Joint Crediting Mechanism	2023	Energy	Reduction	1
2	JCM-AA-BB-0501-1000	tCO2	NA	500	Added for	Joint	nt that ir	- nclude	Reduction	1
10	A64-CC-3501-4000	tCO2	NA	500 n	on-GHG	indicator Mechanism	2023	Energy	Reduction	11
11	XXX-0001-5000	MWh	10000	5000	EE	xxx	2023	Energy	Reduction	1

Authorization of First Transferring Party

- ✓ The authorization information is important, and we suggest that it must be filled in.
- ✓ Added a column "Evidence of Authorization" for easier consistency check.
- ✓ A column "Other international mitigation purposes (OIMPs) authorized by the Party" was added to clarify the purpose of the authorization.

Authorization of First	Transferring Party
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g	Name of the Cooperativ e Approach	Year in which the mitigation occurred	Sector(s) (select)	Activity type(s) (select)	Date of Authorizati on (Transferri ng Party)	Evidence of Authorizati on (URL)	Purposes for Authorization (select)	Other international mitigation purpose(OIMP) authorized by the Party (Fill in if (b) or (c) is selected in the "Purpose for Authorization" column)
20.b	20.b	20.b	20.b	20.b	-	-	20.a	20.b
AA	Joint Crediting Mechanism	2023	Energy	Reduction	1-Mar-23	https://www	(a) Use towards achievement of NDCs	NA
AA	Joint Crediting Mechanism	2023	Energy	Reduction	1-Mar-23	https://www	(a) Use towards achievement of NDCs	NA
CC	A6.4 Mechanism	2023	Energy	Reduction	11-Feb-23	https://www	(a) &(b)	CORSIA
CC	A6.4 Mechanism	2023	Energy	Reduction	11-Feb-23	https://www	(a) &(b)	CORSIA

Action/Transfer/Authorization of Reporting Party/Cancellation/Use

- ✓ A column "Action" column clarifies what operations were performed on the ITMOs.
- ✓ Fill in only where necessary when various types of processing are performed on ITMOs.
- ✓ We have made some selections to make it easier to fill in the form.

	Action			Transferring Party	Acquii Part	_	Authorization where the P trans	=	the first	Purposes for	Using
First transfer (Yes/No)	Action type (select)		ction date	(If Acquisition or Transfer is selected in the Action type)	(If Acquisition or Transfer is selected in the Action type)		Purposes for Authorization (select)	Date of Authorizat ion (Acquiring Party)	Authorizat	Cancellation (Fill in if Cancellation/Voluntar y cancellation for OIMP)	participating Party or authorized entity or entities
20.a	20.a		-	(20.a)	(20.8	a)	20.a	-	-	-	20.b
Yes	Authorization	1-ľ	Mar-23	NA	NA NA		NA	NA	NA	NA	NA
Yes	Transfer	1-1	Mar-23 Select		RR		NA	NA	NA	NA	NA
No	Voluntary cancellation towards OMGE	1-1	• Acqu • Trans • Cano	ellation			NA	NA	NA	NA	NA
Yes	Acquisition	1	• Volu towar	ntary cancellat ntary cancellat ds OMGE towards NDC			(a) & (b) & (c)	1-Jun-23	https://www	NA	NA
·NA											7

Holdings

- ◆ Table.2 Holdings: It is for the summary of information on holding account in a given year.
- ✓ For enhanced transparency, we suggest that this information be recorded along with the authorization information.

Table.2 Holdings

		U	nit					Autho	rization of F	irst Transferr	ing Party		
Block no.	Unique identifier (from start number - to end number)	Metric	Quantity (expressed in the metric)	Quantity (tCO2eq)	First Transferring Participating Party	Name of the Cooperative Approach	Year in which the mitigation occurred	Sector(s) (select)	Activity type(s) (select)	Date of Authorization (Transferring Party)	Evidence of Authorization (URL)	Authorization	Other international mitigation purpose(OIMP) authorized by the Party (Fill in if (b) or (c) is selected in the "Purpose for Authorization" column)
1	A64-CC-4001-6000	tCO2	NA	2000	CC	A6.4 Mechanism	2023	Energy	Reduction	11-Feb-23	https://www	(a) &(b)	CORSIA
2	YYY-AA-EE-2001- 2050	tCO2	NA	50	AA	YYY	2023	Afforestatio n	Removal	1-Apr-23	https://www	(c) Use for other purposes	permanence buffer
3	XXX-0001-5000	MWh	10000	5000	DD	XXX	2023	Energy	Reduction	1-Jun-23	https://www	(a) & (c)	Voluntary Markets
	(Add as necessary)												
-	total			7,050	·						·		

Cumulative

▶ Table.3/4 Cumulative: This table summarize the information required for corresponding adjustments.

Authorization of First Transferring Party

Table.3 Use of ITMOs at the end of the reported year (Cumulative)

Unit

		U	nπ				,	Autn	orization of	First I ranste	rring Party		
Block no.	Unique identifier (from start number - to end number)	Metric	Quantity (expressed in the metric)	Quantity (tCO2eq)	First Transferring Participating Party	Name of the Cooperative Approach	Year in which the mitigation occurred	Sector(s) (select)	Activity type(s) (select)	Date of Authorization (Transferring Party)	Evidence of Authorization (URL)	Purposes for Authorization (select)	Other international mitigation purpose(OIMP) authorized by the Party (Fill in if (b) or (c) is selected in the "Purpose for Authorization" column)
1	A64-CC-2001-3000	tCO2	NA	1000	CC	A6.4 Mechanism	2023	Energy	Reduction	11-Feb-23	https://www	(a) &(b)	CORSIA
2	YYY-AA-EE-1001- 2000	tCO2	NA	1000	AA	YYY	2023	Afforestatio n	Removal	1-Apr-23	https://www	(b) Use for international mitigation	CORSIA
3	A64-CC-3201-3500	tCO2	NA	300	CC	A6.4 Mechanism	2023	Energy	Reduction	11-Feb-23	https://www	(a) & (c)	Voluntary Markets
4	A64-CC-3501-4000	tCO2	NA	500	CC	A6.4 Mechanism	2023	Energy	Reduction	11-Feb-23	https://www	(a) & (c)	Voluntary Markets
	(Add as necessary)												
-	total			2,800									
	Table.4 First trans	sfer of I	TMOs at the en	d of the rep	oorted year (0	Cumulative)							
		U	nit					Auth	orization of	First Transfe	rring Party		
Block no.	Unique identifier (from start number - to end number)	Metric	Quantity (expressed in the metric)	Quantity (tCO2eq)	Acquiring Party	Name of the Cooperative Approach	Year in which the mitigation occurred	Sector(s) (select)	Activity type(s) (select)	Date of Authorization (Transferring Party)	Evidence of Authorization (URL)	Purposes for Authorization (select)	Other international mitigation purpose(OIMP) authorized by the Party (Fill in if (b) or (c) is selected in the "Purpose for Authorization" column)
1	JCM-AA-BB-0501- 1000	tCO2	NA	500	AA	Joint Crediting Mechanism	2023	Energy	Reduction	1-Mar-23	https://www	(a) Use towards achievement of NDCs	NA
2	A64-CC-2001-6000	tCO2	NA	4000	СС	A6.4 Mechanism	2023	Energy	Reduction	11-Feb-23	https://www	(a) &(b)	CORSIA
												(b) Use for	
3	YYY-AA-EE-1001- 2050	tCO2	NA	1000	AA	YYY	2023	Afforestatio n	Removal	1-Apr-23	https://www	international mitigation purposes	CORSIA
4		tCO2	NA NA	1000	AA AA	YYY			Removal Removal	1-Apr-23 1-Apr-23	https://www	mitigation	CORSIA permanence buffer
	2050 YYY-AA-EE-2001-							n Afforestatio		·	· 	mitigation purposes (c) Use for other	
4	2050 YYY-AA-EE-2001- 2050	tCO2	NA	50	AA	YYY	2023	n Afforestatio n	Removal	1-Apr-23	https://www	mitigation purposes (c) Use for other purposes	permanence buffer