



JCM THE JOINT CREDITING
MECHANISM

JCMの最新動向

2026年1月

日本政府指定JCM実施機構 (JCMA)

1. 合同委員会開催状況
2. 2021年以降のクレジット (ITMOs) 獲得に必要な手続き
3. まとめ

合同委員会の開催状況（2025年度）

日付	合同委員会(JC)	主な成果
5/16	キルギスJC1	ルール・ガイドライン類採択
9/16	タンザニアJC1	ルール・ガイドライン類採択
9/22	インドJC1	Project Information Sheetを共有
10/30	タイJC7	クレジット発行（→ITMOs） PIN 異議なし決議 プロジェクト登録
11/6	フィリピンJC2	ルール・ガイドライン類改定 森林分野ガイドライン類採択 PIN 異議なし決議 プロジェクト登録
12/16	モルディブJC5	クレジット発行（→ITMOs） ルール・ガイドライン類改定



■ About The Mechanism
■ Joint Committee
<ul style="list-style-type: none">• JC Members• JC Decision
■ Rules and Guidelines
■ Third Party Entity
■ Methodologies
<ul style="list-style-type: none">• Proposed methodologies• Approved methodologies• Methodologies under put on hold
■ Project Cycle Search
<ul style="list-style-type: none">• Project Cycle Search

News : Completion of the first international transfer of mitigation outcomes for JCM credits

11 Nov 25

Following the decision on issuance of credits made at the Seventh Meeting of the Joint Committee of the Joint Crediting Mechanism (JCM) between the Kingdom of Thailand and Japan held on October 30, 2025, both governments completed the first international transfer of mitigation outcomes for JCM credits.

Partner Country: Thailand

Project title: Introduction of 5MW Floating Solar Power System on Industrial Water Reservoir in Thailand (TH014)

The quantity of ITMOs authorized: 1,009 tCO2eq

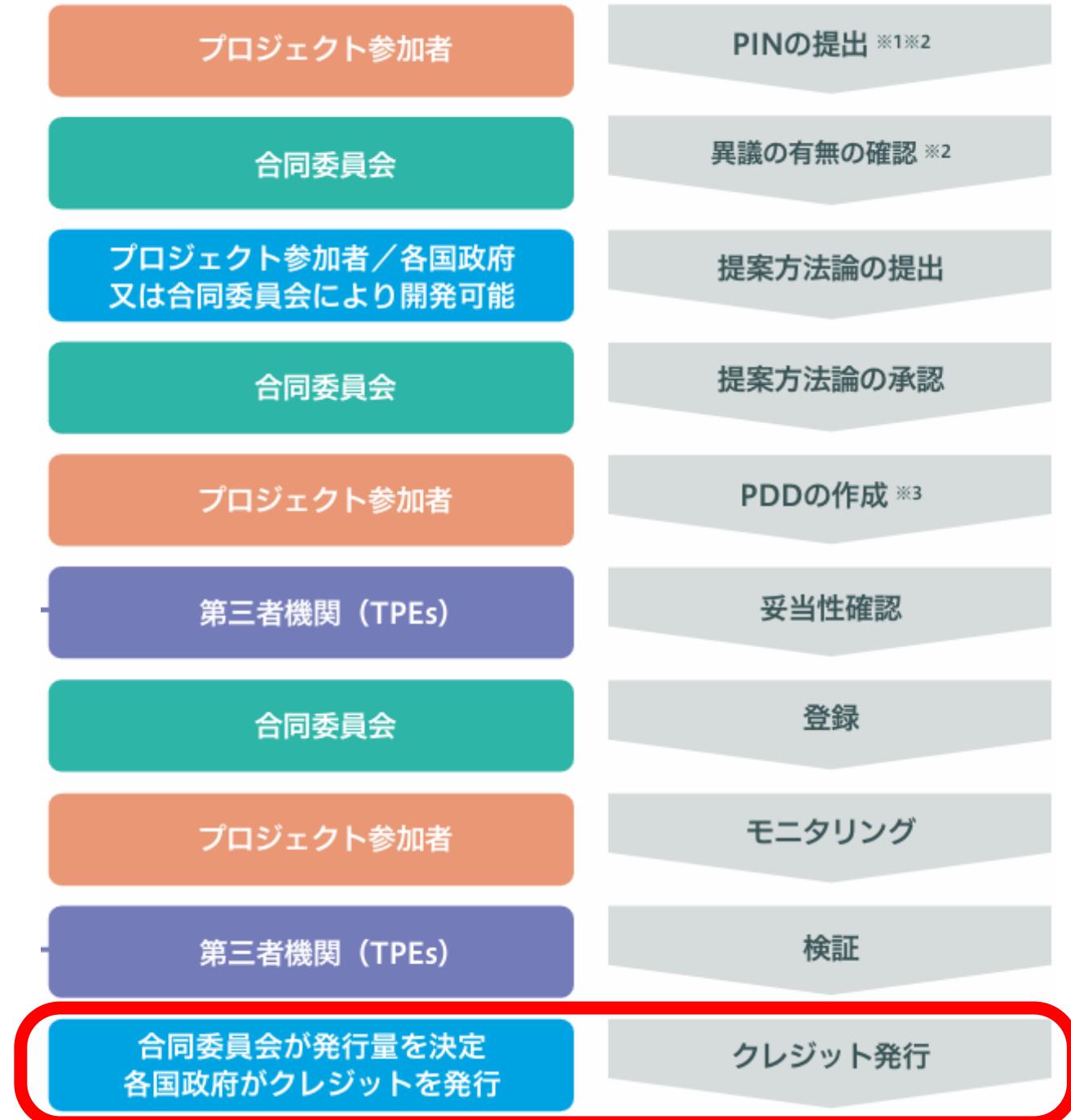
Vintage: 01/Jan/2021 – 31/Dec /2021

Entity acquiring JCM credits: Ministry of the Environment, Government of Japan

Credit Authentication Number: JCM-TH-JP-2018-3026-01401

Status of Authorization by Partner Country: Authorized

クレジット獲得に必要な手続き



発行：クレジット発行申請



JCM Credits Issuance Request Form

Monitoring Report Sheet (Calculation Process Sheet) [For Verification]

1. Calculations for emission reductions		Fuel type	Value	Units	Parameter
Emission reductions during the period p		N/A	0.0	tCO ₂ /p	ER _p
2. Selected default values, etc.					
Reference CO ₂ emission factor of the grid and captive electricity		Electricity	0.000	tCO ₂ /MWh	EF _{RE}
3. Calculations for reference emissions					
Reference emissions during the period p		N/A	0.0	tCO ₂ /p	RE _p
Total quantity of the electricity generated in the project during the period p		Electricity	0.00	MWh/p	$\Sigma EG_{i,p}$
The reference CO ₂ emission factor of the grid and captive electricity		Electricity	0.000	tCO ₂ /MWh	EF _{RE}
4. Calculations of the project emissions					
Project emissions during the period p		N/A	0.0	tCO ₂ /p	PE _p

JCM Sustainable Development Implementation Report Form

A. Project description

A.1. Title of the JCM project

B. Contribution to Sustainable Development					
B.1 Check list for contribution to SD					
Reference Registrati Monitorin		Items	Not identified	Identified	If "Identified" is check com
1	EIA	Project is included in the EIA reporting to the Cabinet of Ministers of the Kyrgyz Republic	<input type="checkbox"/>	<input type="checkbox"/>	
2	Pollution Control	Occurrence of pollution in ambient air quality	<input type="checkbox"/>	<input type="checkbox"/>	
3		Occurrence of pollution in water quality	<input type="checkbox"/>	<input type="checkbox"/>	
4		Occurrence of waste generation	<input type="checkbox"/>	<input type="checkbox"/>	
5		Occurrence of noise and/or vibration	<input type="checkbox"/>	<input type="checkbox"/>	
6		Occurrence of ground subsidence	<input type="checkbox"/>	<input type="checkbox"/>	
7		Occurrence of ambient odor	<input type="checkbox"/>	<input type="checkbox"/>	
8		Occurrence of accident or occupational accident	<input type="checkbox"/>	<input type="checkbox"/>	
9	Natural Environment and Biodiversity	Change of protected area condition	<input type="checkbox"/>	<input type="checkbox"/>	
10		Change of land use change and ecosystem condition	<input type="checkbox"/>	<input type="checkbox"/>	
11		Introduction of foreign species	<input type="checkbox"/>	<input type="checkbox"/>	
12		Environmental impact during construction	<input type="checkbox"/>	<input type="checkbox"/>	
13		Use of surface water, ground water and/or deep ground water	<input type="checkbox"/>	<input type="checkbox"/>	
14		Decrease in local workforce capacity	<input type="checkbox"/>	<input type="checkbox"/>	
15	Economy	Declination of local community welfare	<input type="checkbox"/>	<input type="checkbox"/>	
16		Violation of human rights through the supply chain and	<input type="checkbox"/>	<input type="checkbox"/>	

JCM Verification Report Form

A. Summary of verification

A.1. General Information

Title of the project	
Reference number	
Monitoring period	
Date of completion of the monitoring report	
Third-party entity (TPE)	
Project participant contracting the TPE	
Date of completion of this report	

A.2 Conclusion of verification and level of assurance

Overall verification opinion	<input type="checkbox"/> Positive <input type="checkbox"/> Negative
<input type="checkbox"/> Unqualified opinion	Based on the process and procedure conducted, <i>XXX</i> (TPE's name) provides reasonable assurance that the emission reductions or removals for <i>YYYY</i> (project name)

承認 : Authorization Letter (日本)

 <p>VOLUNTARY STANDARDIZED TEMPLATE AUTHORIZATION OF USE OF THE INTERNATIONALLY TRANSFERRED MITIGATION OUTCOMES FROM A COOPERATIVE APPROACH (Version 01.0)</p>	
PURPOSE	
<p>1. This document provides the information outlined in paragraph 5 of decision 2/CMA.3, annex, paragraph 18, in relation to the authorization of the use of internationally transferred mitigation outcomes as referred to in decision 2/CMA.3, annex, paragraph 18. ^{4 5}</p> <p>2. This document is:</p> <p><input checked="" type="checkbox"/> The authorization referred to in decision 2/CMA.3, annex, paragraph 18;</p> <p><input type="checkbox"/> An attachment to the authorization referred to in decision 2/CMA.3, annex, paragraph 18.</p>	
I. ELEMENTS OF THE AUTHORIZATION OF USE OF THE INTERNATIONALLY TRANSFERRED MITIGATION OUTCOME FROM A COOPERATIVE APPROACH	
A: ELEMENTS RELATED TO THE AUTHORIZATION PROCESS	
Party:	<p>>>< Japan</p> <p>Name of Party as per common nomenclature</p>
Authorization ID:	<p>>>< JCM-XX005</p> <p>ID of the authorization as per the tracking procedure of the authority</p> <p>プロジェクト登録</p>
Authorization date: ⁶	Click or tap to enter a date.
Version:	01.0
Date of last change to the authorization, if applicable:	Click or tap to enter a date.
Effective date of the change to	

A6.2-TMPL-RPTG-004

 <p>VOLUNTARY STANDARDIZED TEMPLATE^{1 2 3} AUTHORIZATION OF USE OF THE INTERNATIONALLY TRANSFERRED MITIGATION OUTCOMES FROM A COOPERATIVE APPROACH⁴ (Version 01.0)⁵</p>	
PURPOSE	
<p>1. This document provides the information outlined in paragraph 5 of decision x/CMA.6 in relation to the authorization of the use of internationally transferred mitigation outcomes from a cooperative approach as referred to in decision 2/CMA.3, annex, paragraph 18. ^{4 5}</p> <p>2. This document is:</p> <p><input type="checkbox"/> The authorization referred to in decision 2/CMA.3, annex, paragraph 18; or</p> <p><input type="checkbox"/> An attachment to the authorization referred to in decision 2/CMA.3, annex, paragraph 18.</p>	
I. ELEMENTS OF THE AUTHORIZATION OF USE OF THE INTERNATIONALLY TRANSFERRED MITIGATION OUTCOME FROM A COOPERATIVE APPROACH	
A: ELEMENTS RELATED TO THE AUTHORIZATION PROCESS	
Party:	<p>>>< Japan</p> <p>Name of Party as per common nomenclature</p>
Authorization ID:	<p>>>< JCM-XX005-001</p> <p>ID of the authorization as per the tracking system of the authority that provides the authorization</p> <p>クレジット発行1回目</p>
Authorization date: ⁶	Click or tap to enter a date.
Version:	01.0
Date of last change to the authorization, if applicable:	Click or tap to enter a date.
Effective date of the change to	

二国間クレジット制度（JCM）に係るパリ協定第6条に基づく締約国による
JCM クレジットに係る承認の手続き

2022年4月7日

2025年3月31日改

2026年1月1日改

JCM 推進・活用会議

地球温暖化対策の推進に関する法律（平成10年法律第117号）第57条の3第1項に基づく「パリ協定第六条3の規定に基づく日本国の承認」並びにパリ協定第6条3項及び第6条2項協力的な取組に関するガイダンスに関するCMA決定に従い行うものとして、二国間クレジット制度（JCM）に係るパリ協定第6条に基づく日本国によるJCM クレジットに係る承認を以下のように定める。

- 1 JCM という枠組み自体をパリ協定6条に基づく二国間の協力的な取組として、包括的に承認すべく、JCM 推進・活用会議において承認の手続きを行う。
- 2 前条に従い実施される JCM の包括的承認に基づき、JCM プロジェクトごとに、日本国 JCM 登録簿に発行される JCM クレジット、及び当該 JCM クレジットを取得する法人等を対象として、JCM 推進・活用会議において承認の手続きを行う。
- 3 JCM 実施担当省は、当該承認を行った旨を、パートナー国、JCM プロジェクト名、JCM クレジットを取得する法人、JCM クレジットの識別番号、パートナー国政府による承認の状況等とともに JCM ウェブサイト(<https://www.jcm.go.jp>)において速やかに公表する。

 VOLUNTARY STANDARDIZED TEMPLATE AUTHORIZATION OF USE OF THE INTERNATIONALLY TRANSFERRED MITIGATION OUTCOMES FROM A COOPERATIVE APPROACH (Version 01.0)	
PURPOSE	
<p>1. This document provides the information outlined in paragraph 5 of decision 2/CMA.3, annex, paragraph 18, in relation to the authorization of the use of internationally transferred mitigation outcomes as referred to in decision 2/CMA.3, annex, paragraph 18. ^{4 5}</p> <p>2. This document is:</p> <p><input checked="" type="checkbox"/> The authorization referred to in decision 2/CMA.3, annex, paragraph 18;</p> <p><input type="checkbox"/> An attachment to the authorization referred to in decision 2/CMA.3, annex, paragraph 18.</p>	
I. ELEMENTS OF THE AUTHORIZATION OF USE OF THE INTERNATIONALLY TRANSFERRED MITIGATION OUTCOME FROM A COOPERATIVE APPROACH	
A: ELEMENTS RELATED TO THE AUTHORIZATION PROCESS	
Party:	Partner Country <i>Name of Party as per common nomenclature</i>
Authorization ID:	JCM-XX005 <i>ID of the authorization as per the tracking procedure of the authority</i>
Authorization date: ⁶	Click or tap to enter a date.
Version:	01.0
Date of last change to the authorization, if applicable:	Click or tap to enter a date.
Effective date of the change to	

A6.2-TMPL-RPTG-004

 VOLUNTARY STANDARDIZED TEMPLATE^{1 2 3} AUTHORIZATION OF USE OF THE INTERNATIONALLY TRANSFERRED MITIGATION OUTCOMES FROM A COOPERATIVE APPROACH⁴ (Version 01.0)	
PURPOSE	
<p>1. This document provides the information outlined in paragraph 5 of decision x/CMA.6 in relation to the authorization of the use of internationally transferred mitigation outcomes from a cooperative approach as referred to in decision 2/CMA.3, annex, paragraph 18. ^{4 5}</p> <p>2. This document is:</p> <p><input type="checkbox"/> The authorization referred to in decision 2/CMA.3, annex, paragraph 18; or</p> <p><input type="checkbox"/> An attachment to the authorization referred to in decision 2/CMA.3, annex, paragraph 18.</p>	
I. ELEMENTS OF THE AUTHORIZATION OF USE OF THE INTERNATIONALLY TRANSFERRED MITIGATION OUTCOME FROM A COOPERATIVE APPROACH	
A: ELEMENTS RELATED TO THE AUTHORIZATION PROCESS	
Party:	Partner Country <i>Name of Party as per common nomenclature</i>
Authorization ID:	JCM-XX005-001 <i>ID of the authorization as per the tracking system of the authority that provides the authorization</i> クレジット発行1回目
Authorization date: ⁶	Click or tap to enter a date.
Version:	01.0
Date of last change to the authorization, if applicable:	Click or tap to enter a date.
Effective date of the change to	

1 XXXX 20XX

Request for Letter of Authorization

xxxxxxxxxx

We would like to request a Letter of Authorization, consistent with Article 6.2 of the Paris Agreement, for the aforementioned mitigation activity to ensure its further development. The ITMOs generated from the activity are intended to be used towards Japan's NDC. The proposed quantity of ITMOs to be authorized is XXXX tCO₂ eq for the period from XXXX to XXXX.

xxxxxxxxxx

30 XXXX 2025

Request for International Transfer of Carbon Credits

xxxxxxxxxx

We would like to request XXXX's consideration for the transfer of XXXX tCO₂ eq of carbon credits arising from project activities implemented from XXXX to XXXX, and issued on XXXX to Japan as Internationally transferred mitigation outcomes (ITMOs).

xxxxxxxxxx

JCMに関するお問い合わせについて

1. JCMに関する問合せ（民間JCM事前相談など）

ウェブサイト <https://gec.jp/jcm/agency/>
窓口 jcma-contact@gec.jp

2. JCM各種申請の窓口

ウェブサイト <https://www.jcm.go.jp/>
窓口 (全般) info@jcm.go.jp
窓口 (各国) XX-jc-secretariat@jcm.go.jp (XXは国ID)

3. JCM登録簿に関する各種申請・ご連絡

ウェブサイト <https://www.jcmregistry.go.jp/>
窓口 jcma-registry@gec.jp

4. JCM Global Match

ウェブサイト <https://jcm-gm.my.site.com/JCMGlobalMatch/s/?language=ja>
窓口 jcm-gm@gec.jp

5. JCM設備補助事業

ウェブサイト <https://gec.jp/jcm/jp/>
窓口 https://gec.jp/jcm/jp/contact_form/