## **JCM Verification Report Form**

A. Summary of verifi	cation			
A.1. General Information	on			
Title of the project				
Reference number				
Monitoring period				
Date of completion of the monitoring report				
Third-party entity (TPE)				
Project participant con	tracting the T	ГРЕ		
Date of completion of	this report			
A.2 Conclusion of verif				
Overall verification op	ınıon	Posi		
Unqualified opinion  Based of (TPE's emission  ✓ Are of t  ✓ Are product.		n the process and procedure name) provides reasonable associated reductions for YYYY (project name of the GHG data and information, and prepared in line with the relatedure, guidelines, forms and the reasons.	nurance that the me) air representation d ated JCM rules,	
☐ Disclaimer				
A.3. Overview of the ve	erification res	ults		
Item		Verifica	tion requirements	No CAR or CL
			remaining	
implementation with	n with project and its operation the applied methodological contents.		the conformity of the actual on with the eligibility criteria of gy.	

project The TPE assesses the status of the actual project and its

methodology

The

Item	Verification requirements	No CAR or CL
		remaining
implementation	operation with the registered/validated PDD or any	
	approved revised PDD.	
PDD or any approved		
revised PDD		
Calibration frequency	If monitoring Option C is selected, the TPE determines	
	whether the measuring equipment have been properly	
measured values with	calibrated in line with the monitoring plan and whether	
related requirements	measured values are properly corrected, where	
	necessary, to calculate emission reductions in line with	
	the PDD and Monitoring Guidelines.	
	The TPE assesses the data and calculations of GHG	
of GHG emission	emission reductions achieved by/resulting from the	
reductions	project by the application of the selected approved	
	methodology.	
Avoidance of double	The TPE determines whether the project is not	
registration	registered under other international climate mitigation	
	mechanisms.	
Post registration	The TPE determines whether there are post registration	
changes	changes from the registered PDD and/or methodology	
	which prevent the use of the applied methodology.	

Authorised signatory:	
Last name:	First name:
Title:	
Specimen signature:	Date: dd/mm/yyyy

## B. Verification team and other experts

Name	Company	Function*	Scheme competence*	Technical competence*	On-site visit

Please specify the following for each item.

- \* Function: Indicate the role of the personnel in the verification activity such as team leader, team member, technical expert, or internal reviewer.
- \* Scheme competence: Check the boxes if the personnel have sufficient knowledge on the JCM.
- \* Technical competence: Indicate if the personnel have sufficient technical competence related to the project under verification.

## C. Means of verification, findings and conclusions based on reporting requirements

C.1. Compliance of the project implementation and operation with the eligibility criteria of the applied methodology

applied methodology
<means of="" verification=""></means>
<findings></findings>
Please state if CARs, CLs, or FARs are raised, and how they are resolved.
<conclusion based="" on="" reporting="" requirements=""></conclusion>
Please state conclusion based on reporting requirements.

C.2. Assessment of the project implementation against the registered PDD or any approved revised PDD

revised PDD
<means of="" verification=""></means>
<findings></findings>
Please state if CARs, CLs, or FARs are raised, and how they are resolved.
<conclusion based="" on="" reporting="" requirements=""></conclusion>
Please state conclusion based on reporting requirements.

equirements		
<means of="" th="" ve<=""><th>erification&gt;</th><th></th></means>	erification>	
<findings></findings>		
	CARs, CLs, or FAR	Rs are raised, and how they are resolved.
J		
<conclusion< td=""><td>based on reporting</td><td>g requirements&gt;</td></conclusion<>	based on reporting	g requirements>
Please state c	onclusion based on	reporting requirements.
		ation of GHG emission reductions
<means of="" td="" ve<=""><td>rification&gt;</td><td></td></means>	rification>	
D .	36 % 1	
Parameters	Monitored	Method to check values in the monitoring report with
	1	
	values	sources
Findings>	values	sources
		Sources  Rs are raised, and how they are resolved.
Please state ij		Rs are raised, and how they are resolved.
Please state ij	CARs, CLs, or FAR	Rs are raised, and how they are resolved.
<conclusion< td=""><td>CARs, CLs, or FAR</td><td>Rs are raised, and how they are resolved.  g requirements&gt;</td></conclusion<>	CARs, CLs, or FAR	Rs are raised, and how they are resolved.  g requirements>
Please state is	CARs, CLs, or FAR	Rs are raised, and how they are resolved.  g requirements>
Please state ij  Conclusion Please state c	CARs, CLs, or FAR	As are raised, and how they are resolved.  Is requirements  Is reporting requirements.
Please state ij  Conclusion Please state c	based on reporting onclusion based on	As are raised, and how they are resolved.  Is requirements  Is reporting requirements.
Please state in Conclusion Please state conclusion	based on reporting onclusion based on	As are raised, and how they are resolved.  Is requirements  Is reporting requirements.
Please state in Conclusion Please state conclusion	based on reporting onclusion based on	As are raised, and how they are resolved.  Is requirements  Is reporting requirements.

<Conclusion based on reporting requirements>

Please state conclusion based on reporting requirements.
C. 6. Doot registration showers
C.6. Post registration changes <means of="" verification=""></means>
Treams of vermeation
<findings></findings>
Please state if CARs, CLs, or FARs are raised, and how they are resolved.
<conclusion based="" on="" reporting="" requirements=""></conclusion>
Please state conclusion based on reporting requirements.
D. Assessment of response to remaining issues
An assessment of response to the remaining issues including FARs from the validation and/
previous verification period, if appropriate

## E. Verified amount of emission reductions achieved

Year	Verified Reference	Verified Project Emissions	Verified Emission
	Emissions (tCO <sub>2</sub> e)	(tCO <sub>2</sub> e)	Reductions (tCO <sub>2</sub> e)
2021			
2022			
2023			
2024			
2025			
2026			
2027			
2028			
2029			
2030			
Total (tCo	O <sub>2</sub> e)		

<sup>\*</sup>Note: Rows may be added as necessary up to the end of the period referred to in paragraph 5 of the Rules of Implementation of the Joint Crediting Mechanism (JCM).

E. List of interviewees and documents received	
1. List of interviewees	
2. List of documents received	

Annex Certificates or curricula vitae of TPE's verification team members, technical experts and internal technical reviewers

Please attach certificates or curricula vitae of TPE's validation team members, technical experts and internal technical reviewers.