Project Implementation Report Form

Reference number		
Title of the project		
Current Crediting period	dd/mm/yyyy - dd/mm/yyyy (First/Second/Third crediting period)	
Reporting period	dd/mm/yyyy - dd/mm/yyyy	
Focal point entity		
Applied methodology	No.	
	Version	
	Title	
	Sectoral scope	
Date of submission	dd/mm/yyyy	
List of documents to be attached to this form (Please check to confirm)	Monitoring Report Sheet (If the monitoring has started)	☐
	Supplemental documents *(as necessary)*	☐

* Note: The current crediting period is not necessary to be filled in if it has not started yet at the time of the submission of this report.

A. Monitored GHG emissions reductions or removals *(If the monitoring has started)*

Year	Reported Reference/Baseline Emissions (tCO_2eq)	Reported Project Emissions (tCO_2eq)	Reported Leakage Emissions (tCO_2eq)	Net Emission Reductions / Removals (tCO_2eq)

B. Please describe the status of the project below.

C. Post-Registration Changes (if any)

Change Type (Temporary / Permanent)	Description	Effective Date	Impact on Monitoring / Calculations

D. Double Registration Declaration

This project was not registered under any other GHG mitigation crediting mechanisms for the reporting period.	☐ Yes ☐ No

E. Describe the implementation of the technology transfer arrangements and the knowledge internalisation measures undertaken during the reporting period.

Note: All factual assertions made in response to this question are supported by documentary evidence retained by the Project Participant and available for review by the JCM Secretariat and Joint Committee upon request. Relevant documentation may include but is not limited to: the executed technology transfer or licensing agreement, training completion records, staffing registers, and technical documentation delivery receipts.

The response may cover the following, as applicable:

1. *The technology transfer arrangements that have been executed, including the status of any technology licensing agreement, joint venture arrangement, or collaborative R&D arrangement identified in the PDD; the technical documentation, process know-how, and operating manuals delivered by the technology provider; and the current status of intellectual property rights held by the Indian activity participant or a domestic entity, including rights to use, adapt, and sub-license the core technology.*
2. *The training and capacity-building activities completed, including: the number of Indian technical and operational personnel trained; the cumulative*

training person-hours delivered; the training subjects and delivery format (on-site, at the technology provider's facility, or at external training institutes); and the qualifications or certifications obtained by trained personnel, if any. Where training obligations were specified in the technology agreement or EPC (Engineering, Procurement, and Construction) contract, state the contractual training commitment and the training actually delivered.

3. *The current staffing of key technical and managerial positions, identifying the number of Indian nationals and expatriate personnel in each category. Where the PDD described arrangements for progressive reduction of dependence on foreign technical personnel, describe the progress achieved.*

F. Describe the supply chain linkages and local economic contributions that have materialised during project implementation and operation.

Note: All factual assertions made in response to this question are supported by documentary evidence retained by the Project Participant and available for review by the JCM Secretariat and Joint Committee upon request.

The response may cover the following, as applicable:

1. *The share of total project equipment and materials (by value) that was sourced from domestic suppliers, and the share sourced from imports. Provide details of the principal domestic suppliers engaged for key equipment and services.*
2. *Any steps taken or commitments in place for progressive localisation of components, spare parts, maintenance services, or manufacturing. Where the PDD identified plans for localisation, describe the current status of those plans.*
3. *Any contribution of the project to the development of a domestic supplier base, workforce skills, or institutional capability relevant to the technology, including but not limited to: establishment of domestic maintenance or service capability; engagement of domestic sub-contractors or fabricators for specialised components; or collaboration with domestic research or training institutions.*

G. Contributions to the Project

G.1. Is the project being supported by contributions from the respective Project Participants and governments of India and Japan, as described in the Credit Allocation Form submitted at the time of project registration?

☐ Yes

☐ No

If No, describe the deviations and explain the reasons for the deviations:

_____

G.2. If the response to Question G.1. is 'No', have the Project Participant(s) submitted a Post-Registration Change Request Form along with the proposed revised Credit Allocation Form to the Joint Committee through the JCM Secretariat?

☐ Yes

☐ No

If No, provide justifications for not communicating deviations in contributions to the Joint Committee: _____