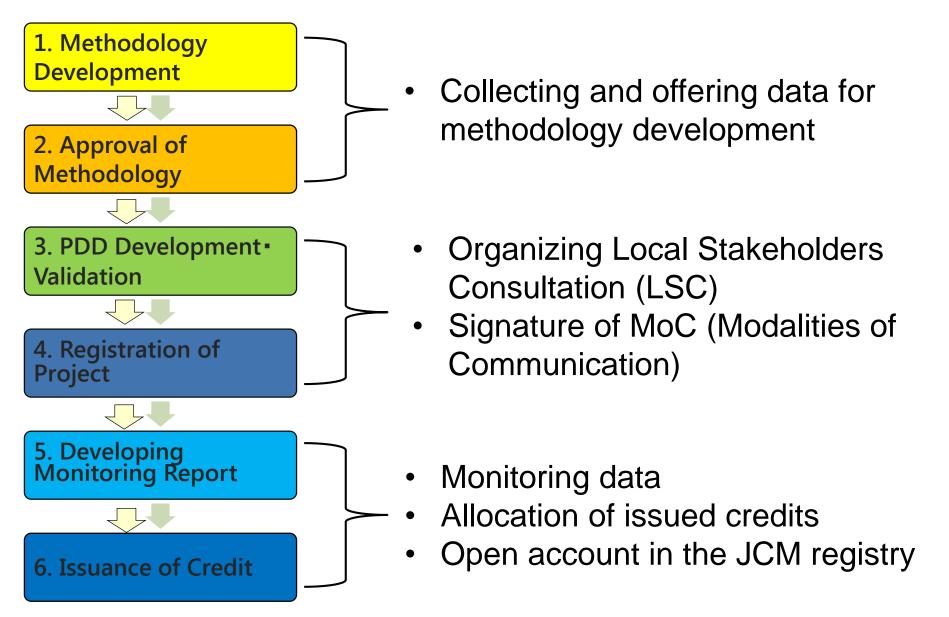
Responsibility of project participants in Mongolian side under the JCM by 2030

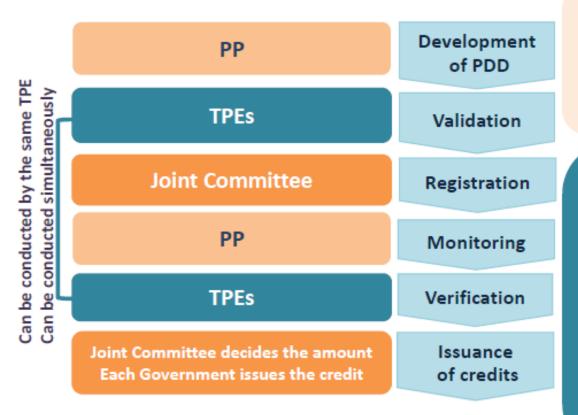
Kentaro Takahashi Prgoramme Manager, Climate and Energy area Institute for Global Environmental Strategies



What PPs have to do under the JCM



Who should conduct MRV?



PPs:

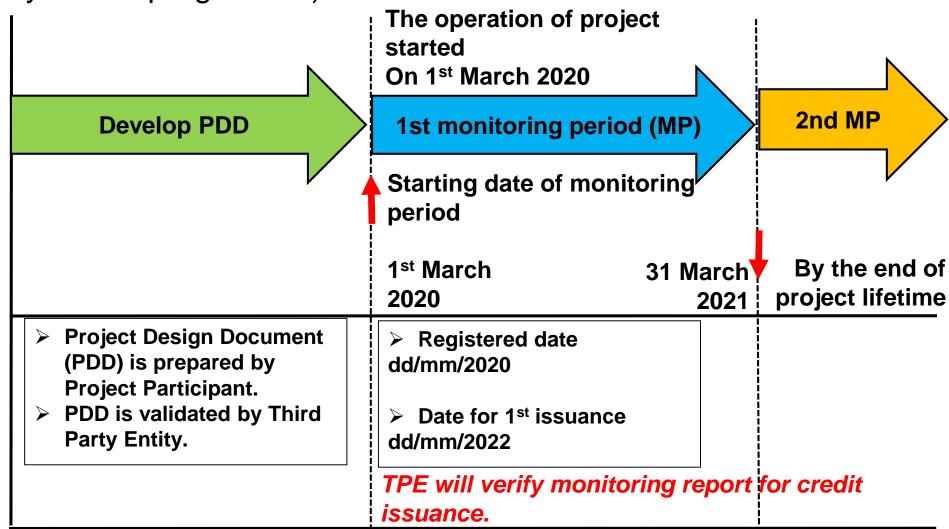
- (d) Implement the JCM project and conduct monitoring in line with the PDD;
- (e) Prepare a monitoring report and send the report to a third-party entity for verification;

A TPE that is designated by the Joint Committee:

(b) On the basis of requests from PPs, verifies GHG emissions reductions or removals achieved by the JCM project as described in the monitoring report prepared by the PPs, in line with the guidelines for the verification of GHG emissions reductions or removals as developed by the Joint Committee, records the verification result in a verification report and sends this report to the PPs.

What PPs have to do by 2030: Case (1)

A project that is not registered by Joint Committee (supported by MOEJ programme).

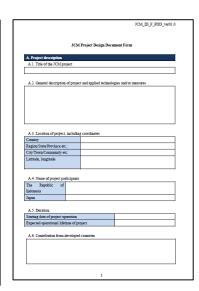


Project Design Document (PDD) Development

- Emission reductions are calculated by spreadsheet automatically.
- Main point in PDD development is explanation of result of LSC.
 - ✓ The objective of LSC is to explain about project to relevant local stakeholders.
 - ✓ The scheme of the JCM is not necessarily explained in LSC.
- ➤ Since PDD form is simple, PDD can be developed in a short term except for the information related to LSC.

Necessary information for PDD

- 1) Overview of project & technology
- 2) Location of project
- 3) Starting date of project operation
- 4) Amount of emission reduction
- 5) Monitoring point and structure
- 6) Result of LSC
- 7) EIA (if applicable)



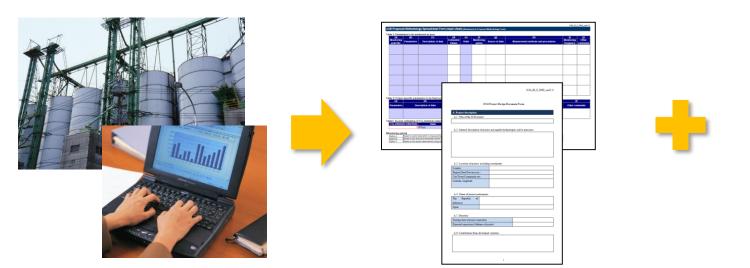
(a) Bonitoring point No	(b) Parameters	(c) Description of data	(d) Entimated Values	(e) Units	(f) Monitoring option	(g) Source of	(h) Measurement methods and procedures	(i) Monitoring frequency	Other	
(1)	IEO; p	Trial quantity of the electricity generated in the project during the period p	0.00	MAhip	Option C	Measured data	The AC organ of the impacts is impacted to determine the amount of the destinating personal to by the sold PC by them. The stating of the destinating personal to by the sold PC by the The stating of the stating personal to	Monthly recording	NIA	
	specific para	eneters to be fixed ex ance								
(a)	(6)		(0) Estimated	(d)	(4)				١	
Parameters	Description of data		Values	Units		Source of data			Other comments	
EF ns	Reference O and/or captiv	O _V emission factor of grid a electricity	0.319	ICOyMM	The default emission factor is derived from the result of the survey on the generation efficiency of major ratinal gas-free power plans in Thalland. The default value should be revised if decisionly from survey fearly who				NA	
	n reductions	CO ₂ emission reductions Units (CO ₂)p								

PDD Form and Spreadsheet

Monitoring

- Project participant (PP) prepare a draft monitoring report based on the monitored data in line with the methodology, the PDD and Monitoring guidelines
- 2. Submit it together with supporting documentation to the TPE contracted by PP

Continuous monitoring and recording are very important!!



Record of Monitored data

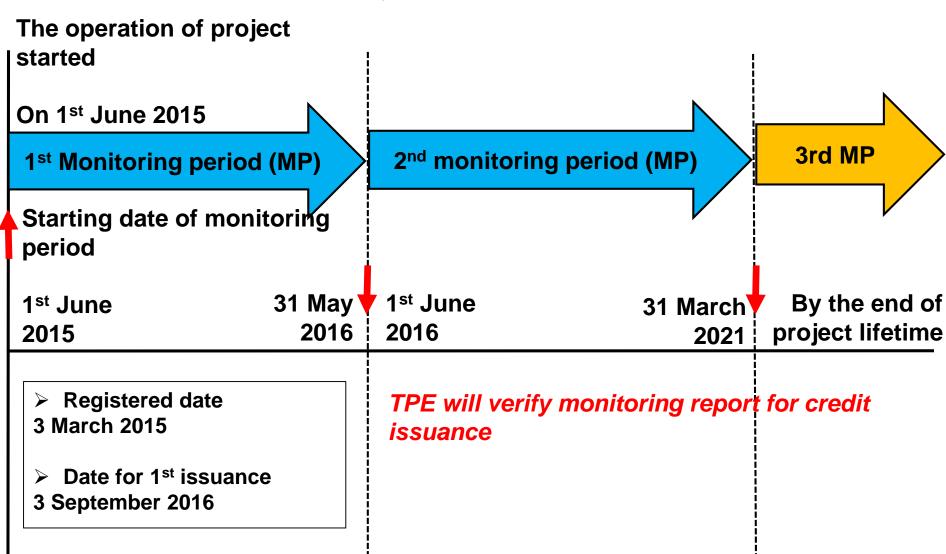
Prepare a monitoring report and submit it with evidences



Other supporting document

What PPs have to do by 2030: Case (2)

A project that have already issued the credit as 1st issuance.



Others

- If there are any changes from the registered PDD, registered PDD should be revised. (In case that revised PDD prevent the use of applied methodologies, project participant should withdraw the project.)
- If there are any troubles on the operation and maintenance, project participant should address it as soon as possible because it will affect GHG emission reductions.
- If a new project participant join a registered JCM project or an existing project participant is changed, Modalities of communication statement form (MoC) should be modified and resubmitted to the JCM secretariat.