Follow-up interview(Site Visit) and Draft validation report

Training for TPE Candidates

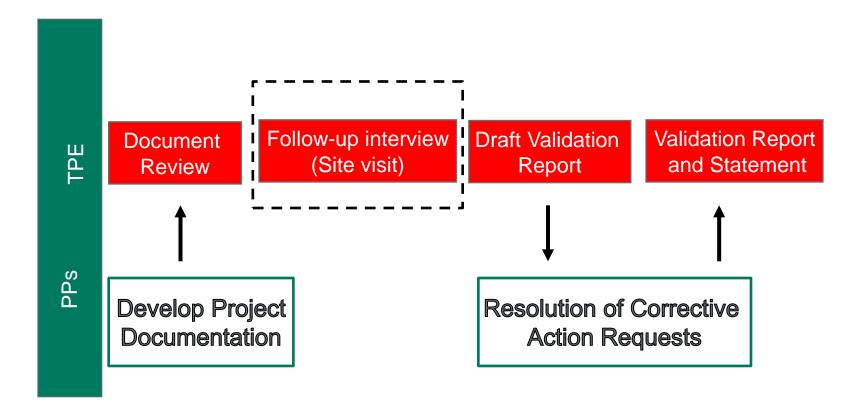
November 11, 2015 ERM Japan Tsuyoshi Nakao

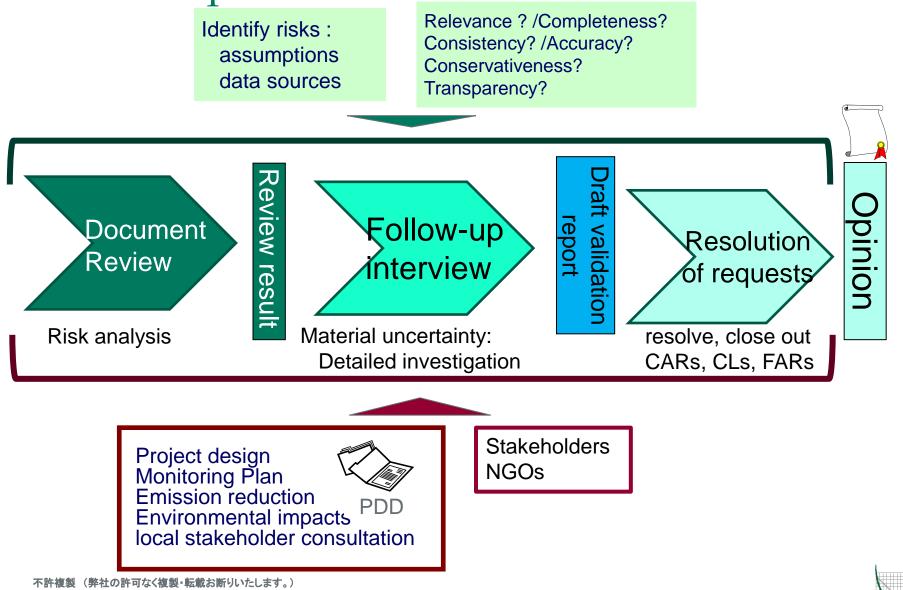


Follow-up interview (Site visit)
 Draft validation report

Follow-up interview (Site visit)

Implementation of validation

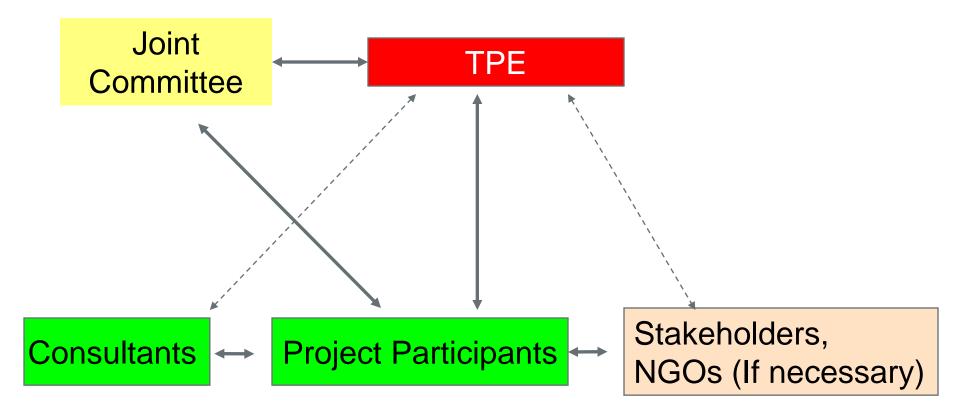




5

- Face to face interview with stakeholders.
- Detail investigation about material uncertainties of desk review, CARs, CLs
- Reflect the result of risk assessment on the interview plan
- Get enough evidence to issue validation opinion.
- Select appropriate interviewees







7

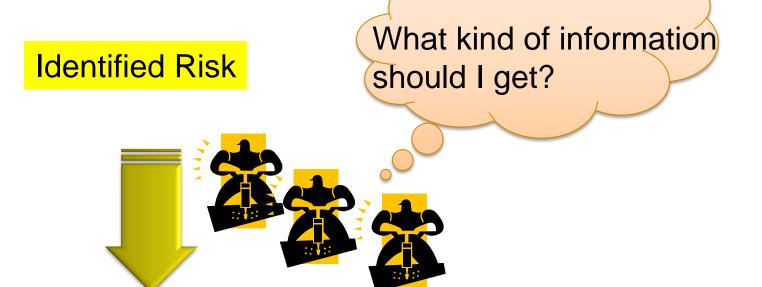
The world's leading sustainability consultancy

Example of interviewees

- 1. Project proponent
 - Technical implementation
 - Financing
 - Monitoring
- 2. Operators
 - Grid network
 - Electric power mix in the future
 - Grid carbon emission factor
- 3. NGOs
 - Environmental and social issues



Risk checked on Validation



Detail investigation



不許複製(弊社の許可なく複製・転載お断りいたします。)

9



Interview Plan

Day, Time	Assignment	
	Interview: Project Owner,	
June. 18 9:00-10:00	 Project outline GHG emission reduction and Methodology applied GHG emission reduction mechanism and process outline Process flow-chart Monitoring Plan Other topics 	
	Interview: Site Manager, Technical Manager, Monitoring Manager	
10:00-11:00	 Project outline and Operation Process flow-chart Monitoring Plan Other topics 	
11:00-12:00	Plant tour	
12:00-13:00	Lunch	-
	Interview: XXX consulting,	-
13:00-14:30	 Methodology applied Emission reduction calculation Monitoring Plan Other topics 	
14:30-15:00	Move to XXX Community	-
	Interview: XXX Community	1
15:00-16:00	 Project outline Influence to local residence Other topics 	
16:00-17:00	Summarizing the findings by project team	ERM

Only desk review and telephone interviews

cost-effective way

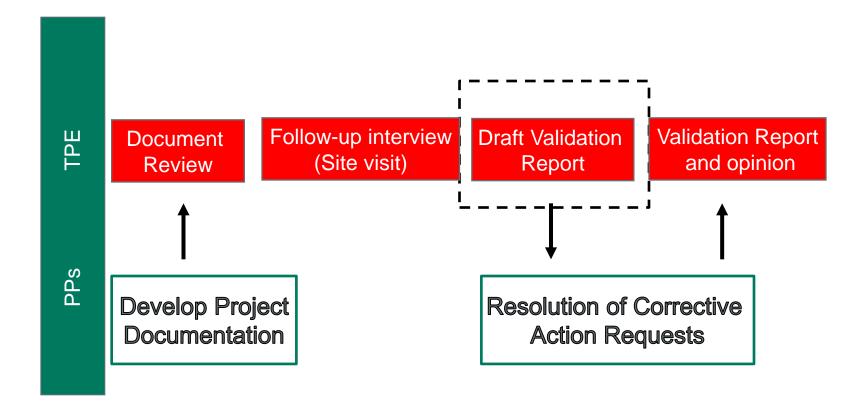
Similar projects have been validated and already registered. \Rightarrow might not choose site visit.

Depend on VVM, level of assurance, scheme rule



Draft validation report

Implementation of validation





Draft Validation Report

- 1. Give an overview of the scope of the validation and the conclusions for individual requirements.
- 2. Give an overview of the efforts by the validator in order to arrive at the draft validation findings.
- Facilitate the joint effort between the project proponent and the validator to develop and document answer(s) and conclusions to requirements.



Draft Validation Report

- 4. Reflect the results of the communication.
- Report on all CARs, CLs and FARs in draft validation report in a transparent and unambiguous manner.
- Includes details on discussions captured by the validation protocol and conclusions related to conformance to the requirements.



Complete check list

Items	Evidence	Conclusion	Comment			
1. PDD general						
1.1. Version number, date of the template of PDD		OK	TVER-PDD-V1 issued 25-5-2555 is applied			
2. Project Design						
2.1. Project description - Project title - Objectivies - Address		OK	Project title: XXX energy saving project			
		(Checked at site visit)	Objectives: To reduce CO2 emissions through energy saving of XX building using XXX system.			
Methodology			Address: 123 XX building, XAS street, Bangkok			
			Methodology: TVER-ME0X-V1			
2.2. Project Participants - Project owner - Project developer - Project coordinator		OK	Project owner: ABC cooperation			
		(Checked at site visit)	Project developer XYZ company			
			Project coordinator: KKK cooperation			
2.3. Measures to avoid double counting Cleary described? No risk of double accounting?		CL	Not mentioned in PDD			
3. Project activity outline						
3.1. Project Activity						
3.1.1. Are the purpose and component of the project (project scenario) appropriately and described?	PDD	OK	Project scenario is introduction of XXXX energy saving system and described in PDD.			
		(Checked at site visit)				
3.1.2. Is the status before implementing the project (baseline scenario) appropriately described?	PDD	OK	Baseline scenario is current energy usage and it follows methodology of TVER-ME0X-V1.			
appropriately described ?		(Checked at site visit)				
3.1.3. Are the measures to achieve emission reductions/removals	PDD	OK	Measures to achieve emission reductions is installation of XXXX energy saving system to XXX building and it is appropriately described in PDD			
appropriately described?		(Checked at site visit)				
3.2. Are the adopted technologies (equipment, instruments and the like to		OK	Adopted technologies is XXXX and XXXX attached to			

