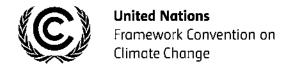
#### **CDM-EB93-A02**

# CDM panels and working groups workplans 2017

Version 01.0



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#### 1. Introduction

- 1. The support structure of the Executive Board of the clean development mechanism (CDM) (hereinafter referred to as the Board) consisting of the CDM Accreditation Panel (CDM-AP), the Methodologies Panel (MP), the Small-Scale Working Group (SSC WG), the Afforestation and Reforestation Working Group (A/R WG) and the Carbon Dioxide Capture and Storage Working Group (CCS WG) is established under the Board to assist in the performance of its functions related to the accreditation system and methodological issues concerning CDM project activities.
- 2. The mandates of the panels and working groups are determined by their terms of reference, the rules of procedure of the Board, and additional guidance provided by the Board.
- 3. The workplans of the panels and working groups for 2017 outline the expected tasks to support the Board and have been developed within the context of the CDM management plan 2017. The workplans include the routine operation activities to be performed by the panels and working groups as well as mandates provided by the Board.

## 2. Methodologies Panel workplan for 2017

Activity	Product	MP 72	MP 73	MP 74	EB consideration	Comments and mandates
Requests for project and programme of activities (PoA) post registration changes (PRC)	Input to the changes to registered CDM projects and PoAs	Input	Input	Input	N/A	Input as applicable upon request by the secretariat. Procedure: CDM project cycle procedure
Processing of requests for clarification, revision, new submissions and micro-	Proposed new methodologies (PNMs) submitted by proponents	Recommendation	Recommendation	Recommendation	EB 94 EB 96 EB 97	Recommendation based on submissions received. Procedure:
scale additionality	Requests for revision of approved methodologies or methodological tools submitted by proponents	Recommendation	Recommendation	Recommendation	EB 94 EB 96 EB 97	Development, revision and clarification of baseline and monitoring methodologies and methodological tools
	Requests for clarification of approved methodologies or methodological tools submitted by proponents (bottom-up process) (including fast track clarification by the panels/WGs)	Recommendation	Recommendation	Recommendation	EB 94 EB 96 EB 97	

Activity	Product	MP 72	MP 73	MP 74	EB consideration	Comments and mandates
Evaluation of standardized baselines	Top-down standardized baselines (TSB) and proposed standardized baseline (PSB) submissions from designated national authorities (DNAs)	Recommendation	Recommendation	Recommendation	EB 94 EB 96 EB 97	Recommendation based on submissions received Procedure: Development, revision, clarification and update of standardized
	Proposed revised standardized baselines submissions from DNAs	Recommendation	Recommendation	Recommendation	EB 94 EB 96 EB 97	baselines
	Requests for clarification of standardized baselines submitted by enquirer	Recommendation	Recommendation	Recommendation	EB 94 EB 96 EB 97	
	Proposed updated standardized baselines submissions from DNAs (bottom-up process)	Recommendation	Recommendation	Recommendation	EB 94 EB 96 EB 97	
Stakeholder communications	Input to the letters to the Board	Input	Input	Input	EB 94 EB 96 EB 97	Input as applicable upon request by the secretariat/Board. Procedure: Direct communication with stakeholders
110: Further development of standardized baselines framework	Revision of Guidelines for establishment of sector specific standardized baseline	Discussion	Recommendation preceded by call		EB 96	To incorporate clarifying elements EB89 report para. 37

Activity	Product	MP 72	MP 73	MP 74	EB consideration	Comments and mandates
110: Further development of standardized baselines framework (cont.)	Development of standards with a methodological framework for specific project types (energy-efficient appliances for residential application)	Recommendation preceded by call			EB 94	EB85 report, para. 39
	Development of standards with a methodological framework for specific project types (energy efficiency in buildings)		Discussion	Recommendation preceded by call	EB 97	
223: Simplification of methodologies	Further work on additionality, including probabilistic approaches for additionality	Concept note	Recommendation		EB 96	Joint recommendations EB90 report para. 50
	Methodology specific simplified additionality (positive list)	Concept note			EB 94	Joint recommendation EB92 report para. 42
	Revised tool 02: "Combined tool to identify the baseline scenario and demonstrate additionality"	Discussion	Recommendation preceded by call		EB 96	EB92 report para. 35
	Revised methodological tool 27: "Investment analysis"		Discussion	Recommendation preceded by call	EB 97	Annual update EB85 report para. 50

Activity	Product	MP 72	MP 73	MP 74	EB consideration	Comments and mandates
223: Simplification of methodologies (cont.)	Consolidated small- scale and microscale additionality tools with updated positive lists	Discussion	Recommendation preceded by call		EB 96	EB85 report para. 42 b)
	Cost-effective approaches for monitoring a) CN on simplified monitoring, reducing transaction costs of monitoring b) Revision to methodologies, tools and regulations	Concept note			EB 94	Joint concept note 6/CMP.11, para. 15 3/CMP.12, para. 8 EB87 report para. 45 EB90 report para. 53 EB92 report para. 34
	Non-binding best practice examples in methodologies	Discussion	Discussion  Recommendation preceded by call	Discussion  Recommendation preceded by call	EB 96 EB 97	Including Tool 06: "Project emissions from flaring" EB83 report para. 32 EB85 report para. 51
223: Simplification of methodologies - Various top-down revised/new methodologies and	Revision of Methodological tool 07: "Tool to calculate the emission factor for an electricity system"	Discussion	Recommendation preceded by call		EB 96	EB89 report para. 42
tools mandated by the Board	Identification of other renewable energy technologies that can be included in the positive list (revision of ACM103 based on ACM002 (isolated grid))		Discussion	Recommendation	EB 97	EB89 report para. 41 EB87 report para. 46 EB83 report para. 43

Activity	Product	MP 72	MP 73	MP 74	EB consideration	Comments and mandates
223: Simplification of methodologies - Various top-down revised/new methodologies and tools mandated by the Board (cont.)	Revision of methodologies' baseline and/or project emissions from refrigerants used in refrigeration and air conditioning equipment	Discussion	Recommendation preceded by call		EB 96	Methodologies: AM0060, AM0071, AM0084, AM0091 EB85 report para. 39
	Review methodologies for references to tool 16: "Project and leakage emissions for biomass"		Discussion	Recommendation	EB 97	Methodologies: AM0082, ACM0017, ACM0018 EB83 report para. 44
244: Development of new methodologies to broaden the	Use of the CDM in urban sectors	Discussion	Discussion	Recommendation preceded by call	EB 97	Joint recommendation 4/CMP.10, para. 6 EB90 report para. 52
applicability of the CDM	Methodology for lightweight, two-or three-wheeled personal transportation infrastructure	Discussion	Recommendation preceded by call		EB 96	Joint recommendation 4/CMP.10, para. 6 EB89 report para. 33 a)
	Improved operation of public transportation	Discussion	Recommendation preceded by call		EB 96	Joint recommendation 4/CMP.10, para. 6 EB89 report para. 33 b)
	Methodological options for developing 'agriculture CDM'		Input to Recommendation preceded by call		EB 96	Joint recommendation Revision of AMS-III.BK, AMS-III.F and AMS-III.Y 4/CMP.10, para. 6 EB92 report para. 46 EB89 report para. 34, part 1
	Methodologies for biofuel activities	Recommendation preceded by call			EB 94	Methodology: ACM0017 4/CMP.10, para. 6 EB85 report para. 44

Activity	Product	MP 72	MP 73	MP 74	EB consideration	Comments and mandates
Other methodology related issues	Assessment of whether the existing approved methodologies have used the principle of discounting emission reductions	Input to Information note			EB 94	EB90 report para. 54 b)
	Requirements in methodology "AM0118: Introduction of low resistivity power transmission line"		Information note		EB 96	To consider thresholds: at least 10% less electrical resistance and max +/- 20% variation baseline load curve EB92 report para. 40
	Revised methodological tool 04: "Emissions from solid waste disposal sites"	Recommendation preceded by call			EB 94	EB92 report para. 43
Project assessments	Post-registration changes in CDM project activities and PoAs	Concept note			EB 94	Joint concept note EB90 report, para. 61

Table 1. MP Workplan 2017 (a)

Numbers of items	MP 72	MP 73	MP 74
Concept / Information note / Input	5	2	0
Recommendation	3	9	6
Discussion	9	6	1
Total	17	17	7

<sup>(</sup>a) Total of items 2017: 41

## 3. Small Scale Working Group workplan for 2017

Activity	Product	SSC WG 53	SSC WG 54	SSC WG 55	EB consideration	Comments and mandates
Requests for project and PoA post registration changes (PRC)	Input to the changes to registered CDM projects and PoAs	Input	Input	Input	N/A	Input as applicable upon request by the secretariat. Procedure: CDM project cycle procedure
Processing of requests for clarification, revision, new submissions	Proposed new methodologies (PNMs) submitted by proponents	Recommendation	Recommendation	Recommendation	EB 94 EB 96 EB 97	Recommendation based on submissions received. Procedure: Development, revision and clarification of
and micro-scale additionality	Requests for revision of approved methodologies or methodological tools submitted by proponents	Recommendation	Recommendation	Recommendation	EB 94 EB 96 EB 97	baseline and monitoring methodologies and methodological tools
	Requests for clarification of approved methodologies or methodological tools submitted by proponents (bottom-up process) (including fast track clarification by the panels/WGs)	Recommendation	Recommendation	Recommendation	EB 94 EB 96 EB 97	_
	Proposed specific renewable energy technologies/measures for automatic additionality on microscale CDM project activities submitted by DNAs	Recommendation	Recommendation	Recommendation	EB 94 EB 96 EB 97	Recommendation based on submissions received Procedure: Submission and consideration of microscale renewable energy technologies for automatic additionality

Activity	Product	SSC WG 53	SSC WG 54	SSC WG 55	EB consideration	Comments and mandates
Processing of requests for clarification, revision, new submissions and micro-scale additionality (cont.)	Determination of fraction of non-renewable biomass (fNRB) factors for Parties with 10 or fewer registered CDM project activities as of 31 December 2010	Recommendation	Recommendation	Recommendation	EB 94 EB 96 EB 97	Recommendations to the Board of default values for application in specific countries. EB67 report, para. 93
Evaluation of standardized baselines	Top-down standardized baselines (TSB) and proposed standardized baseline (PSB) submissions from designated national authorities (DNAs)	Recommendation	Recommendation	Recommendation	EB 94 EB 96 EB 97	Recommendation based on submissions received Procedure: Development, revision, clarification and update of standardized baselines
	Proposed revised standardized baselines submissions from DNAs	Recommendation	Recommendation	Recommendation	EB 94 EB 96 EB 97	
	Requests for clarification of standardized baselines submitted by enquirer	Recommendation	Recommendation	Recommendation	EB 94 EB 96 EB 97	
	Proposed updated standardized baselines submissions from DNAs (bottom-up process)	Recommendation	Recommendation	Recommendation	EB 94 EB 96 EB 97	

Activity	Product	SSC WG 53	SSC WG 54	SSC WG 55	EB consideration	Comments and mandates
Stakeholder communications	Input to the letters to the Board	Input	Input	Input	EB 94 EB 96 EB 97	Input as applicable upon request by the secretariat/Board. Procedure: Direct communication with stakeholders
110: Further development of standardized baselines framework	Development of standards with a methodological framework for specific project types (energy-efficient appliances for residential application)	Recommendation preceded by call			EB 94	EB85 report, para. 39
	Development of standards with a methodological framework for specific project types (energy efficiency in buildings)		Discussion	Recommendation preceded by call	EB 97	EB85 report, para. 39
223: Simplification of methodologies	Further work on additionality, including probabilistic approaches for additionality		Recommendation		EB 96	Joint recommendation EB90 report para. 50
	Methodology specific simplified additionality (positive list)	Concept note			EB 94	Joint recommendation EB92 report para. 42

Activity	Product	SSC WG 53	SSC WG 54	SSC WG 55	EB consideration	Comments and mandates
223: Simplification of methodologies (cont.)	Consolidated small- scale and microscale additionality tools with updated positive lists	Discussion	Recommendation preceded by call		EB 96	EB85 report para. 42 EB87 report para. 49
	Cost-effective approaches for monitoring a)CN on simplified monitoring, reducing transaction costs of monitoring b)Revision to methodologies, tools and regulations	Concept note			EB 94	Joint concept note 6/CMP.11, para. 15 3/CMP.12, para. 8 EB87 report para. 45 EB90 report para. 53 EB92 report para. 34
	Non-binding best practice examples in methodologies	Discussion	Discussion  Recommendation preceded by call	Discussion  Recommendation preceded by call	EB 96 EB 97	Including tool 06: "Project emissions from flaring" EB83 report para. 32 EB85 report para. 51
	Method to develop fNRB values	Recommendation			EB 94	EB90 report para. 58 c)
223: Simplification of methodologies - Various top-down revised/new methodologies and tools mandated by the Board	Analysis of "AMS-I.E: Switch from non- renewable biomass for thermal applications by the user" and "AMS- II.G: Energy efficiency measures in thermal applications of non- renewable biomass" followed by revision of the methodologies	Discussion	Information note	Recommendation preceded by call	EB 96 EB 97	Recommendation: Revision of methodologies based on issues that have been already clarified. EB90 report para. 59

Activity	Product	SSC WG 53	SSC WG 54	SSC WG 55	EB consideration	Comments and mandates
223: Simplification of methodologies - Various top-down revised/new methodologies and tools mandated by the Board (cont.)	Revision of methodologies' baseline and/or project emissions from refrigerants used in refrigeration and air conditioning equipment	Discussion	Input to recommendation preceded by call		EB 96	Methodologies: AM0060, AM0071, AM0084, AM0091 EB85 report para. 39
244: Development of new methodologies to broaden the applicability of the CDM	Use of the CDM in urban sectors	Discussion	Discussion	Recommendation preceded by call	EB 97	Joint recommendation 4/CMP.10, para. 6 EB90 report para. 52
	Methodology for lightweight, two-or three-wheeled personal transportation infrastructure	Discussion	Recommendation preceded by call		EB 96	Joint recommendation 4/CMP.10, para. 6 EB89 report para. 33 a)
	Improved operation of public transportation	Discussion	Recommendation preceded by call		EB 96	Joint recommendation 4/CMP.10, para. 6 EB89 report para. 33 b)
	Methodological options for developing 'agriculture CDM'		Recommendation preceded by call		EB 96	Joint recommendation Revision of AMS-III.BK, AMS-III.F and AMS-III. 4/CMP.10, para. 6 EB92 report para 46 EB89 report para. 34, part 1
	Methodologies for biofuel activities		Discussion	Recommendation preceded by call	EB 97	4/CMP.10, para. 6 EB85 report para. 44
Other methodology related issues	Revised methodological tool 04 "Emissions from solid waste disposal sites"	Input to recommendation preceded by call			EB 94	EB92 report para. 43

Table 2. SSC WG Workplan 2017 (a)

Numbers of items	SSC WG 53	SSC WG 54	SSC WG 55
Concept / Information note / Input	3	2	0
Recommendation	2	6	5
Discussion	7	4	1
Total	12	12	6

<sup>(</sup>a) Total of items 2017: 30

#### 4. Afforestation and Reforestation Working Group workplan for 2017

Activity	Product	A/R WG	EB consideration	Comments and mandates
Requests for project and PoA post registration changes (PRC)	Input to the changes to registered CDM projects and PoAs	Input	N/A	Input as applicable upon request by the secretariat. Procedure: CDM project cycle procedure
Processing of requests for clarification, revision,	Proposed new methodologies (PNMs) submitted by proponents	Recommendation	TBD	Recommendation based on submissions received.
new submissions and micro-scale additionality	Requests for revision of approved methodologies or methodological tools submitted by proponents	Recommendation	TBD	Procedure: Development, revision and clarification of baseline and monitoring methodologies and methodological tools
	Requests for clarification of approved methodologies or methodological tools submitted by proponents (bottom-up process) (including fast track clarification by the panels/WGs)	Recommendation	TBD	
Evaluation of standardized baselines	Top-down standardized baselines (TSB) and proposed standardized baseline (PSB) submissions from designated national authorities (DNAs)	Recommendation	TBD	Recommendation based on submissions received. Procedure: Development, revision, clarification and update of standardized baselines
Stakeholder communications	Input to the letters to the Board	Input	TBD	Input as applicable upon request by the secretariat/Board. Procedure: Direct communication with stakeholders

#### 5. Carbon Dioxide Capture and Storage Working Group workplan for 2017

Activity	Product	CCS WG	EB consideration	Comments and mandates
Processing of requests for clarification, revision, new submissions and microscale additionality	Proposed new methodologies (PNMs) submitted by proponents	Recommendation	TBD	Recommendation based on submissions received. Procedure: Development, revision and clarification of baseline and monitoring methodologies and methodological tools

## 6. Accreditation Panel workplan for 2017

Activity	Product	AP 77	AP 78	AP 79	EB consideration	Mandates and comments
Assessment of applications for accreditation	Accreditation of new operational entities	Recommendation	Recommendation	Recommendation	EB 93 EB 95 EB 97	Procedure: Terms of reference of the support structure of the CDM EB
of compliance of the designated operational entities (DOEs) with the CDM accreditation standard  Recurrent according to the designated operational entities (DOEs) with the Sus uncomplete according to the designated operational entities (DOEs) with the Sus according to the designated operational entities (DOEs) with the Sus according to the designated operational entities (DOEs) with the Sus according to the designated operational entities (DOEs) with the Sus according to the designated operational entities (DOEs) with the Sus according to the designated operational entities (DOEs) with the Sus according to the designated operational entities (DOEs) with the Sus according to the designated operational entities (DOEs) with the Sus according to the designated operational entities (DOEs) with the Sus according to the designation of the desig	Re-accreditation of DOEs	Recommendation	Recommendation	Recommendation	EB 93 EB 95 EB 97	
	Recommendations for suspension, placement under observation and withdrawal of accreditation of DOEs	Recommendation	Recommendation	Recommendation	EB 93 EB 95 EB 97	
	Recommendations for additional assessment of DOEs	Recommendation	Recommendation	Recommendation	EB 93 EB 95 EB 97	
Accreditation system	Assessment planning	Concept note			EB 93	EB92 report para. 49 CDM AP / secretariat joint recommendation
Direct interaction with stakeholders	Interaction with the DOE/AIE Coordination Forum	Info	Info	Info	N/A	Procedure: Direct communication with stakeholders
	Interaction with the CDM Assessment Team (CDM-AT)			Info	N/A	
Accreditation system	Analysis of overall cost for DOEs		Input to concept note		EB 96	Decision 3/CMP.12, para. 6

Table 3. AP Workplan 2017 (a)

Numbers of items	AP 77	AP 78	AP 79
Concept / Information note	1	1	0
Interaction (Info)	1	1	2
Recommendation	4	4	4
Total	6	6	6

<sup>(</sup>a) Total of items 2017: 18

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#### **Document information**

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