

CDM-MP77

Meeting report

Methodologies Panel seventy-seventh meeting

Version 01.0

Date of meeting: 2 to 5 October 2018

Place of meeting: Bonn, Germany



United Nations
Framework Convention on
Climate Change

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Agenda item 1. Agenda and meeting organization

Agenda item 1.1. Opening

1. The Chair of the Methodologies Panel (MP), Mr. Martin Enderlin, opened the meeting.
2. The MP noted that the Vice-Chair, Mr. José Miguez, and MP members, Ms. Martha Kiwuwa Ntabadde and Mr. Sudhir Sharma, were unable to attend the meeting and provided proper justification for their absence.
3. Table 1 below represents attendance at the meeting, which was held from 2 to 5 October 2018. Names in bold print represent presence at the meeting.

Table 1. Attendance

Chair/Vice-chair	Members
Mr. Martin Enderlin (Chair)	Mr. Ambachew Admassie
Mr. José Miguez (Vice-Chair)	Mr. Amr Osama Abdel-Aziz
	Mr. Braulio Pikman
	Ms. Carolyn Luce
	Mr. Daniel Perczyk
	Mr. Gilberto Bandeira de Melo
	Mr. Jean-Jacques Becker
	Ms. Jessica Wade-Murphy
	Mr. Kenichiro Yamaguchi
	Mr. Kishor Rajhansa
	Ms. Martha Kiwuwa Ntabadde
	Mr. Sudhir Sharma

Agenda item 1.2. Adoption of the agenda

4. The MP adopted the agenda with the addition of two items under agenda item 3.1. “Standards/tools”: revision of the methodology “ACM0003: Partial substitution of fossil fuels in cement or quicklime manufacture” and clarification request “SSC_743: Validity of the results of the annually made monitoring surveys like Kitchen Performance Test (KPT)”.
5. The MP considered information provided by members and the Chair with respect to any potential conflict of interest. Statements on conflict of interest can be viewed on the UNFCCC CDM website.¹

Agenda item 2. Governance and management matters

Agenda item 2.1. Matters related to the Methodologies Panel

6. The MP took note of the updated workplan of the MP for 2018.

¹ <https://cdm.unfccc.int/Panels/meth/index.html>

7. The MP took note of the outcomes of the one-hundredth meeting of the CDM Executive Board (hereinafter referred to as the Board) that were relevant to the MP.

Agenda item 2.2. Upcoming deadlines of relevance to stakeholders

8. The MP took note that its seventy-eighth meeting (MP 78) will be tentatively decided at the one-hundred-first meeting of the Board (EB 101) in November 2018.
9. Project participants, designated national authorities and other stakeholders may note the following upcoming deadlines:
 - (a) The deadline for the submission of proposed new methodologies to be considered at MP 78 is eight weeks prior to the meeting. The deadline will be updated on the public website accordingly;²
 - (b) The deadline for the submission of requests for revision to be considered at MP 78 is eight weeks prior to the meeting. The deadline will be updated on the public website accordingly;³
 - (c) The deadline for the submission of requests for clarification to be considered at MP 78 is six weeks prior to the meeting. The deadline will be updated on the public website accordingly.⁴

Agenda item 3. Regulatory matters

10. Information on cases, including their status, outcome and history is made publicly available for standardized baselines, large-scale methodologies, methodological tools and small-scale methodologies on the UNFCCC CDM website.⁵ For information related to large-scale methodologies and methodological tools, see the multiple links under the “Large-scale methodologies” heading. For information related to small-scale methodologies, see the multiple links under the “Small-scale methodologies” heading.
11. The relevant reference documents “Procedure: Development, revision, clarification and update of standardized baselines” (version 05.2) and “Procedure: Development, revision and clarification of baseline and monitoring methodologies and methodological tools” (version 02.1) are available on the UNFCCC CDM website.⁶
12. The MP took note of the overview of the top-down and proposed bottom-up standardized baselines.
13. The MP took note of the update on relevant work carried out by consultants and the desk reviews finalized since the last meeting of the panel (MP 76).

² <http://cdm.unfccc.int/Projects/pac/howto/CDMProjectActivity/NewMethodology/index.html>

³ <http://cdm.unfccc.int/Projects/pac/howto/CDMProjectActivity/NewMethodology/Revisions/index.html>

⁴ <http://cdm.unfccc.int/Projects/pac/howto/CDMProjectActivity/NewMethodology/Clarifications/index.html>

⁵ <https://cdm.unfccc.int/methodologies/index.html>.

⁶ <https://cdm.unfccc.int/Reference/Procedures/index.html>.

Agenda item 3.1. Standards/tools

(a). Standards for CDM project activities and programmes of activities

14. The MP took note that no proposed standardized baselines were to be considered at this meeting.
15. The MP recommended that the Board approve the draft new standard “Establishment of sector-specific standardized baselines” as contained in [annex 1](#) to this report. This work was carried out in response to the mandate from the Board at its one-hundredth meeting (EB 100 report, para. 37) to further work on the guidelines and to turn it into a standard.

(b). Methodological standards for large-scale CDM project activities

(i). New methodologies and tools (large-scale)

16. The MP recommended that the Board approve the draft new tool “TOOLXX: Positive list of technologies”, containing technologies that are considered as automatically additional, as contained in [annex 2](#) to this report. The MP also agreed to launch a call for public input on the new tool. This work was carried out in response to the mandate from the Board at its one-hundredth meeting (EB 100 report, para. 38) to propose a new tool that includes positive lists of technologies with an expiry date as listed under Group 1 in the concept note, for consideration by the Board at its next meeting.
17. The MP initiated discussion on the submission “NM0376: Extraction of methane from virgin coal bed CBM Blocks before mining activity” and identified issues in the proposed new methodology related to the baseline. The MP requested the secretariat to send the identified issues to the methodology developer. Furthermore, it requested the methodology developer to propose a new methodology that contains new elements, rather than the revision to the existing provisions of the methodology “ACM0008: Abatement of methane from coal mines”.

(ii). Revisions to approved methodologies and tools (large-scale)

18. The MP considered the top-down and proposed bottom-up revisions of large-scale methodologies and tools, as presented in table 2 below and, where applicable, took external expertise and public input into account.

Table 2. Status of revisions of large-scale methodologies and tools

Issue	AM/AT	Mandate	Title of request	Status	Paragraph
Revision	ACM0008	n/a	AM_REV_0258: Revision in approved methodology “ACM0008 (Version 08) “Abatement of methane from coal mines”	Not to approve	19
Revision	AM0082	EB 83 report, para. 44	Introduce reference to the revised TOOL16 “Project and leakage emissions from biomass”	Approval	20

Issue	AM/AT	Mandate	Title of request	Status	Paragraph
Mandate	ACM0003 and various small-scale methodologies	n/a	Introduce reference to the revised TOOL16 "Project and leakage emissions from biomass"	Seeking mandate	21
Revision	AM0086	EB 100 report, para. 42	To maintain consistency between and assess provisions on additionality in AMS-III.AV and AM0086	Call for public input	22
Revision	AM0091	EB 100 report, para. 39	To refer to and allow application of the new "TOOL31"	Call for public input/ Approval	23
Revision	ACM0006, ACM0019	EB 99 report, para. 28	Include non-binding best-practice examples	Call for public input/ Approval	24
Revision	TOOL06	EB 85 report, para. 51	Include non-binding best-practice examples	Call for public input/ Approval	25
Revision	TOOL27	EB 85 report, para. 50	To annually update the default values for the cost of equity in the appendix to the tool	Call for public input/ Approval	26
Mandate	AM0031	n/a	To cover changes to the number of vehicles retired	Seeking mandate	27

19. The MP recommended that the Board reject the submission "AM_REV_0258: Revision in approved methodology "ACM0008 (Version 08) "Abatement of methane from coal mines" to broaden the applicability criteria to include the methane extraction from virgin coal bed seams projects" to revise methodology "ACM0008: Abatement of methane from coal mines (Version 8.0)". The recommendation of the MP will be published on the UNFCCC CDM website using the "Approved baseline and monitoring methodology/methodological tool revision recommendation form" (CDM-AMRR-FORM).
20. The MP recommended that the Board approve the revision of the methodology "AM0082: Use of charcoal from planted renewable biomass in the iron ore reduction process through the establishment of a new iron ore reduction system", as contained in annex 3 to this report. The revision was carried out in response to the mandate from the Board at its eighty-third meeting (EB 83 report, para. 44) to introduce reference to "TOOL16: Project and leakage emissions from biomass".
21. The MP identified that provisions in methodology "ACM0003: Partial substitution of fossil fuels in cement or quicklime manufacture" that are related to cultivation of biomass and conditions related to degraded land need to be updated with the current requirements and provisions contained in "TOOL16: Project and leakage emissions from biomass". In addition, the MP noted that some small-scale methodologies currently refer to the withdrawn methodology "AM0042: Grid connected electricity generation using biomass from newly developed dedicated plantations". In this regard, the MP agreed to seek a mandate to revise relevant small-scale methodologies and the large-scale methodology ACM0003 to introduce reference to TOOL16.

22. The MP agreed to launch a call for public input on the revision of the methodology “AM0086: Distribution of zero energy water purification systems for safe drinking water”, as contained in [annex 4](#) to this report. If inputs are received, the inputs will be taken into account when preparing the recommendation to the Board. The work is being carried out in response to the mandate from the Board at its one-hundredth meeting (EB 100 report, para. 42) to make the methodology consistent with the small-scale methodology “AMS-III.AV: Low greenhouse gas emitting safe drinking water production systems” and to assess provisions on additionality in methodologies AM0086 and AMS-III.AV.
23. The MP agreed to launch a call for public input on the revision of the methodology “AM0091: Energy efficiency technologies and fuel switching in new and existing buildings”, as contained in [annex 5](#) to this report. If inputs are received, the inputs will be taken into account when preparing the recommendation to the Board. If no inputs are received, the MP recommends that the Board approve the revision of the methodology. The work is being carried out in response to the mandate from the Board at its one-hundredth meeting (EB 100, para. 39) to refer to and allow application of the new tool “TOOL31: Determination of standardized baselines for energy efficiency measures in residential, commercial and institutional buildings”.
24. The MP agreed to launch a call for public input on the revision of methodologies “ACM0006: Electricity and heat generation from biomass” and “ACM0019: N₂O abatement from nitric acid production”, as contained in [annex 6](#) and [annex 7](#), respectively, to this report. If inputs are received, the inputs will be taken into account when preparing the recommendations to the Board. If no inputs are received, the MP recommends that the Board approve the revisions of the methodologies. The work is being carried out in response to the mandate from the Board at its ninety-ninth meeting (EB 99 report, para. 28) to include non-binding best-practice examples.
25. The MP agreed to launch a call for public input on the revision of “TOOL06: Project emissions from flaring”, as contained in [annex 8](#) to this report. If inputs are received, the inputs will be taken into account when preparing the recommendation to the Board. If no inputs are received, the MP recommends that the Board approve the revision of the tool. The work is being carried out in response to the mandate from the Board at its eighty-fifth meeting (EB 85 report, para. 51) to include non-binding best-practice examples.
26. The MP agreed to launch a call for public input on the revision of the tool “TOOL27: Investment analysis”, as contained in [annex 9](#) to this report. If inputs are received, the inputs will be taken into account when preparing the recommendation to the Board. If no inputs are received, the MP recommends that the Board approve the revision of the tool. The work is being carried out in response to the mandate from the Board at its eighty-fifth meeting (EB 85 report, para. 50) to annually update the default values for the cost of equity in the appendix to the tool.
27. The MP agreed to seek a mandate to revise “AM0031: Bus rapid transit projects”. During the consideration of a post-registration change request, the MP identified that the methodology does not cover situations where there are changes to the number of vehicles retired as a result of the increase in the population and consequent increase in the demand for buses.

(iii). Requests for clarification of methodologies and tools (large-scale)

28. The MP considered the clarification request “AM_CLA_0279: Allowing emission reduction claims from CBM extraction projects from virgin coal bed methane”. The MP recommended that the Board approve the clarification. The recommendation of the MP

will be published on the UNFCCC CDM website⁷ using the “Approved baseline and monitoring methodology/methodological tool clarification response form” (CDM-AMCR-FORM).

(c). Methodological standards for small-scale CDM project activities

(i). New methodologies and tools (small-scale)

29. The MP recommended that the Board approve the draft new methodology “AMS-III.XX: Efficient operation of public transportation”, as contained in annex 10 to this report. This work was carried out in response to the mandate received from the Board at its one-hundredth meeting (EB 100 report, para. 43) to address potential uncertainties with regard to the baseline estimation. The methodology covers measures such as improved transit logistics and smart traffic systems.
30. The MP initiated discussion on the proposal “SSC-NM102: Greenhouse gas emission reduction methodology for online ride-hailing service” and identified issues in the proposed new methodology that could be addressed with modifications. The MP requested the secretariat to communicate the issues to the proponent.

(ii). Revisions to approved methodologies and tools (small-scale)

31. The MP considered the top-down and proposed bottom-up revisions of small-scale methodologies and tools, as presented in table 3 below and, where applicable, took external expertise and public input into account.

Table 3. Status of revisions of small-scale methodologies and tools

Issue	AM/AT	Mandate	Title of request	Status	Paragraph
Revision/ mandate	AMS-III.BK	EB 89 report, para. 34	Initiate the work on the proposed revisions of approved methodologies, including AMS-III.BK	Not to revise/seek mandate	32
Revision	TOOL19	EB 100 report, para. 45	Identify specific technologies that can be considered as automatically additional (positive list), as replacements for the current provisions based on size thresholds in paragraphs 8.(c), 9.(b) and 10.(b) of the tool	Approval	33
Revision	AMS-II.E, AMS-III.AE	EB 100 report, para. 39	Refer to and allow application of the new tool “TOOL31:	Call for public input/ Approval	34

⁷ <https://cdm.unfccc.int/methodologies/PAmethodologies/clarifications/pending>

Issue	AM/AT	Mandate	Title of request	Status	Paragraph
	AMS-II.Q		Determination of standardized baselines for energy efficiency measures in residential, commercial and institutional buildings”	Not to revise	35
Revision	AMS-II.G	EB 99 report, para. 28	To include non-binding best-practice examples	Work in progress	36
Revision	AMS-III.AV	EB 100 report, para. 42	Assess provisions on additionality in methodologies AM0086 and AMS-III.AV	Call for public input	37
Mandate	TOOL30	EB 100 report, para. 48	To simplify application of the tool with regard to collection of data on biomass	Call for public input	38
Revision	AMS-I.C	EB 99 report, para. 28	To include non-binding best-practice examples	Work in progress	39
Revision	AMS-II.T	n/a	SSC_737: Additional options to calculate emission reductions due to RPC ⁸ intervention at demand side	Work in progress	40

32. The MP considered the revision of the methodology “AMS-III.BK Strategic feed supplementation in smallholder dairy sector to increase productivity” together with the feedback provided by the stakeholders on the proposed revision. Stakeholder inputs, while being supportive of the expansion of the scope of the methodology, pointed out that new monitoring provisions that entailed the expansion of the scope will be not applicable for the project activities using the existing version of the methodology. Therefore, the MP recommended to the Board to maintain the existing methodology and continue the work undertaken so far as a new methodology. In this regard, the MP agreed to seek a mandate from the Board to develop a new methodology building on the work already undertaken in response to the mandate from the Board at its eighty-ninth meeting (EB 89 report, para. 34). As a result of this work, the MP already launched a call for public input on the draft revision of the methodology based on the following scope:

- (a) To cover various mitigation technologies/measures, including but not limited to improved feeding practices, strategic supplementation of feeds, changed herd structure and management, improved animal health or improved breeds;

⁸ Reactive power compensation.

- (b) To consider the use of Intergovernmental Panel on Climate Change approaches to quantify the reduction of the greenhouse gas emissions per unit of milk produced on farms, with a view to reduce transaction costs of project proponents.
33. The MP recommended that the Board approve the revision of the tool “TOOL19: Demonstration of additionality of microscale project activities”, as contained in [annex 11](#) to this report. The revision was carried out in response to the mandate from the Board at its one-hundredth meeting (EB 100 report, para. 45) to identify specific technologies that can be considered as automatically additional (positive list), as replacements for the current provisions based on size thresholds in paragraphs 8.(c), 9.(b) and 10.(b) of the tool and conduct the analysis with a view to maintain the applicability for small and medium enterprises (SMEs), as appropriate.
34. The MP agreed to launch a call for public input on the revision of the methodologies “AMS-II.E: Energy efficiency and fuel switching measures for buildings” and “AMS-III.AE: Energy efficiency and renewable energy measures in new residential buildings”, as contained in [annex 12](#) and [annex 13](#), respectively, to this report. If inputs are received, the inputs will be taken into account when preparing the recommendations to the Board. If no inputs are received, the MP recommends that the Board approve the revisions of the methodologies. This work is being carried out in response to the mandate from the Board at its one-hundredth meeting (EB 100, para. 39) to refer to and allow application of “TOOL31: Determination of standardized baselines for energy efficiency measures in residential, commercial and institutional buildings”.
35. The MP recommended that the Board not revise the small-scale methodology “AMS-II.Q: Energy efficiency and/or energy supply projects in commercial buildings”. The MP noted that AMS-II.Q was developed to determine emission reductions using a whole building computerized simulation tool only; therefore it is not compatible with “TOOL31: Determination of standardized baselines for energy efficiency measures in residential, commercial and institutional buildings”. This work was carried out in response to the mandate from the Board at its one-hundredth meeting (EB 100, para. 39) to refer to and allow application of the new tool TOOL31.
36. The MP agreed to continue work on the revision of the methodology “AMS-II.G: Energy efficiency measures in thermal applications of non-renewable biomass”. This work is being carried out in response to the mandate from the Board at its ninety-ninth meeting (EB 99 report, para. 28) to include non-binding best-practice examples.
37. The MP agreed to launch a call for public input on the revision of the methodology “AMS-III.AV: Low greenhouse gas emitting safe drinking water production systems”, as contained in [annex 14](#) to this report. If inputs are received, the inputs will be taken into account when preparing the recommendation to the Board. This work is being carried out in response to the mandate from the Board at its one-hundredth meeting (EB 100 report, para. 42) to assess provisions on additionality in methodologies AM0086 and AMS-III.AV.
38. The MP agreed to launch a call for public input on the revision of the tool “TOOL30: Calculation of the fraction of non-renewable biomass”, as contained in [annex 15](#) to this report. If inputs are received, the inputs will be taken into account when preparing the recommendation to the Board. This work is being carried out in response to the mandate from the Board at its one-hundredth meeting (EB 100 report, para. 48) to simplify its application with regard to collection of data on biomass, taking into account feedback by users (i.e. the designated national authorities and project participants).

39. The MP initiated discussion on the revision of methodology “AMS-I.C: Thermal energy production with or without electricity”. This work is being carried out in response to the mandate from the Board at its ninety-ninth meeting (EB 99 report, para. 28) to include non-binding best-practice examples.
40. The MP agreed to continue to work on the request for revision “SSC_737: Additional options to calculate emission reductions due to RPC intervention at demand side” (regards AMS-II.T, Version 01.0). The request for revision is to allow additional options to calculate emission reductions due to RPC interventions on the demand side and to provide guidance. The MP identified issues in the proposed request for revision and requested the secretariat to communicate the issues to the proponent.

(iii). Requests for clarification of methodologies and tools (small-scale)

41. The clarifications on the below requests (small-scale) are available on the UNFCCC CDM website.⁹

Table 4. Requests for clarification

Submission number	AM/AT	Title of the request	Status	Paragraph
SSC_742	AMS-II.G (v.9) and TOOL30	Clarification on the units used in the fNRB ¹⁰ calculation under TOOL30	Clarified	42
SSC_743	AMS-II.G (v.5)	Validity of the results of the annually made monitoring surveys like Kitchen Performance Test (KPT)	Clarified	43

42. The MP considered the request for clarification “SSC_742: Clarification on the units used in the fNRB calculation under TOOL30” (regards AMS-II.G, Version 09.0). The MP recommended that the Board approve the clarification.
43. The MP considered the request for clarification “SSC_743: Validity of the results of the annually made monitoring surveys like Kitchen Performance Test (KPT)” (regards AMS-II.G, Version 05.0). The MP recommended that the Board approve the clarification.

Agenda item 3.1.1. Post-registration changes

44. The MP provided input to the secretariat on the request for approval of post-registration change “PRC-4744-004: BRT Zhengzhou, China”.

Agenda item 3.1.2. Deviations from approved methodologies and tools

45. The MP took note that no request for input to a deviation from approved methodologies and tools was received for consideration at this meeting.

Agenda item 3.2 Other issues

46. The MP agreed to continue work on the use of the CDM in urban sectors. This work is being carried out in response to the mandate from the Board at its ninetieth meeting (EB 90

⁹ <https://cdm.unfccc.int/methodologies/SSCmethodologies/clarifications/pending>

¹⁰ Fraction of non-renewable biomass

report, para. 52) and ninety-fourth meeting (EB 94 report, para. 34). The work covers three streams of work:

- (a) Guidelines for developing CDM projects in the urban context;
- (b) Best-practice examples for inclusion in a Programme of Activities design document template;
- (c) Standardization of parameters.

47. The MP recommended that the Board consider the concept note “Proposed work on market share, market saturation and penetration rate”, as contained in [annex 16](#) to this report. The work was carried out in response to the request from the Board at its one-hundredth meeting (EB 100 report, para. 47) to further explain the scope, timelines and outputs of the proposed analysis on application of penetration rates under the CDM in a concept note.
48. The MP initiated discussion on the information note “Analysis of levelized cost of electricity generation and penetration rates of grid-connected solar PV and on-shore wind technologies”. The MP noted that data at the required level of disaggregation (e.g. different types of grid-connected solar PV where size of projects are not larger than small-scale CDM thresholds) are not available for many countries, although such data are available at regional levels for Non-Annex I countries. Therefore, the MP agreed to conduct the analysis using the data available at the country or regional level, as the case may be. The work is being carried out in response to the mandate from the Board at its one-hundredth meeting (EB report 100, para. 41) to prepare an information note with an analysis of levelized cost of electricity generation and penetration rates of different types of grid-connected solar PV and on-shore wind technologies and comparable fossil fuel technologies, applicable for the thresholds of the small-scale project activities and undertaken in Non-Annex I countries while considering representative and current information from a range of literature sources taking into account different national circumstances.

Agenda item 4. Conclusion of the meeting

49. The members of the MP adopted the report of MP 77. The report and annexes will be available on the UNFCCC CDM website.
50. The chair of the MP closed the meeting.

Annexes to the report

- Annex 1 - Standard: Establishment of sector specific standardized baselines
- Annex 2 - TOOLXX: Positive list of technologies
- Annex 3 - AM0082: Use of charcoal from planted renewable biomass in the iron ore reduction process through the establishment of a new iron ore reduction system
- Annex 4 - AM0086: Distribution of zero energy water purification systems for safe drinking water
- Annex 5 - AM0091: Energy efficiency technologies and fuel switching in new and existing buildings
- Annex 6 - ACM0006: Electricity and heat generation from biomass
- Annex 7 - ACM0019: N2O abatement from nitric acid production
- Annex 8 - TOOL06: Project emissions from flaring
- Annex 9 - TOOL27: Investment analysis
- Annex 10 - AMS-III.XX: Efficient Operation of Public Transportation
- Annex 11 - TOOL19: Demonstration of additionality of microscale project activities
- Annex 12 - AMS-II.E: Energy efficiency and fuel switching measures for buildings
- Annex 13 - AMS-III.AE: Energy efficiency and renewable energy measures in new residential buildings
- Annex 14 - AMS-III.AV: Low greenhouse gas emitting safe drinking water production systems
- Annex 15 - TOOL30: Calculation of the fraction of non-renewable biomass
- Annex 16 - Concept note: Proposed work on market share, market saturation and penetration rate

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Document information

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