

CDM-EB94

Meeting report

CDM Executive Board ninety-fourth meeting

Version 01.0

Date: 2 to 4 May 2017

Venue: 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. Mr. Frank Wolke, Chair of the Executive Board of the clean development mechanism (CDM) (hereinafter referred to as the Board), opened the meeting and noted that the quorum requirement had been met.
2. The Board noted that Mr. Eduardo Calvo and Mr. Martin Enderlin were unable to attend the meeting. They provided proper justification for their absence.
3. Table 1 below represents the attendance of members and alternate members at the meeting. The names of members and alternate members present at the meeting are in bold print. Where only the name of an alternate member is in bold print, the alternate participated as a member.

Table 1 . Attendance

| Members | Alternates |
|-------------------------------------------|----------------------------------------------|
| Mr. Amjad Abdulla^a | Mr. Gerald Lindo^a |
| Mr. Maosheng Duan^a | Mr. José Miguez^a |
| Mr. Balisi Gopolang^b | Mr. El Hadji Mbaye Diagne^b |
| Mr. Kazunari Kainou^b | Mr. Lambert Schneider^b |
| Mr. Oliver Kassi^b | Mr. Martin Enderlin ^b |
| Ms. Natalie Kushko^a | Ms. Diana Harutyunyan^a |
| Mr. Arthur Rolle^b | Mr. Eduardo Calvo ^b |
| Mr. Muhammad Tariq^b | Mr. Daegyun Oh^b |
| Mr. Frank Wolke^a | Mr. Piotr Dombrowicki^a |
| Mr. Washington Zhakata^a | Mr. Moises Alvarez^a |

(a) Term: 2 years, i.e. ending prior to the first meeting in 2018.

(b) Term: 2 years, i.e. ending prior to the first meeting in 2019.

Agenda item 1.2. Adoption of the agenda

4. The Board adopted the agenda of the meeting.

Agenda item 2. Governance and management matters

Agenda item 2.1. Membership issues

5. The Board considered information provided by members and alternate members with respect to any potential conflict of interest. The statements on conflict of interest from members and alternate members can be viewed on the UNFCCC CDM website.¹

Agenda item 2.2. Strategic planning and direction

6. The Board considered the concept note on re-structuring the methodologies-related expert groups supporting the Board and decided that the new Methodologies Panel (MP), which will merge the existing MP with the Small-Scale Working Group (SSC WG), shall comprise a total of 12 experts as of September 2017. In this regard, the Board requested the secretariat to revise relevant procedures and terms of reference of the new MP and bring it for the Board's consideration at its next meeting.
7. The Board considered the concept note on financing and use of the CDM by international finance institutions, and noted the progress of the ongoing support provided by the secretariat and the regional collaboration centres (RCCs) on the activities agreed at its ninety-first meeting. The Board also considered supporting an additional activity, which includes the initiation of technical and convening support for a national development bank in a frontier financial market upon their request. Recognizing that such support could benefit national financial institutions in other countries, the Board decided that initial work be conducted in collaboration with the RCC in 2017, which shall include:
 - (a) An assessment of the benefits and potential of inclusion of the CDM (carbon finance) in the project development and assessment process of the bank;
 - (b) Development of a proposal on requirements and potential (i) for financing CDM projects from domestic and international capital markets and (ii) for overcoming barriers for both new and existing CDM projects (leveraging climate finance from e.g. the Green Climate Fund, multilateral and bilateral financial institutions, philanthropic funds, and the diaspora);
 - (c) Development of opportunities for CDM capacity-building, including an assessment of CDM project investment potential;
 - (d) Convening a co-sponsored capacity-building roundtable on CDM concepts for the above to take place, including targeted investment in CDM projects and issuance of certified emissions reductions (CERs).
8. The additional activity in paragraph 7 will be initiated without staff and non-staff cost implications for the CDM management plan 2017 budget. The Board requested the secretariat to review such costs and any additional work in its consideration of subsequent budgets.
9. The Board took note of the arrangements for its strategy session to be held on Monday, 10 July 2017.

Agenda item 2.3. Performance management

10. The Board took note of an update on the status of the work of the Board, noting the changes highlighted in its workplan for 2017.

Agenda item 2.4. Matters related to the Board and its support structure

11. The Board appointed the following 12 experts as members of the new MP referred to in paragraph 6: Mr. Ambachew Admassie, Mr. Amr Abdel-Aziz, Mr. Braulio Pikman, Ms. Carolyn Luce, Mr. Daniel Perczyk, Mr. Gilberto Bandeira de Melo, Mr. JeanJacques Becker, Ms. Jessica Wade-Murphy de Jimenez, Mr. Kenichiro Yamaguchi, Mr. Kishor Rajhansa, Ms. Martha Ntabadde-Kasozi, and Mr. Sudhir Sharma. The terms of service of the new members shall be for a period of one year, commencing at the meeting of the panel in September 2017. The Board expressed its deep appreciation to the outgoing members: Mr. Bamshad Houshyani, Mr. Ben Atkinson, Mr. Felix Babatunde Dayo, Ms. Julie Godin, and Mr. Luis Alberto de La Torre, for their contribution to the work of the MP and SSC WG.
12. The Board appointed the following five experts as members of the CDM Accreditation Panel (CDM-AP): Ms. Anastasia Northland, Mr. Anil Jauhri, Mr. Ricardo Esparta, Mr. Sven Kolmetz, and Ms. Veronica García de Solorzano. The terms of service of the new members shall be for a period of one year, commencing at the meeting of the panel in September 2017. The Board expressed its deep appreciation to the outgoing member, Ms. Ann Marie Howard for her contribution to the work of the CDM-AP.
13. The Board appointed the following 21 experts to the CDM Registration and Issuance Team (RIT): Mr. Buddika Hemashantha Hettiachchi Mudiyanse, Mr. Can Wang, Ms. Carolyn Luce, Ms. Gbemi Cassandra, Mr. Gustavo Mozzer, Ms. Janaina Dallan, Mr. Josep Nowarski, Ms. Maria Ana Gonzalez Casartelli, Ms. Marina Shvangiradze, Mr. Paata Janelidze, Mr. Pablo Mello e Souza, Mr. Ricardo Esparta, Mr. Shinichi Iioka, Ms. Simone Ullrich, Mr. Srisankh Subramanian, Ms. Sudha Padmanabha, Mr. Sudhir Sharma, Ms. Susana Chua, Mr. Thomas Grammig, Mr. Vijay Mediratta and Ms. Yuko Nagata. The terms of service of the new experts shall be for a period of two years and commence on 1 September 2017. The Board expressed its deep appreciation to the outgoing experts of the RIT: Mr. Alexandre Borde, Mr. Felix Dayo, Mr. Jean-Jacques Becker, Mr. Marcelo Rocha, Ms. Matsen Jorritsma, and Mr. Stanford Mwakasonda.

Agenda item 2.5. Operations of panels and working groups**(a). CDM Accreditation Panel**

14. The Board took note of an electronic consultation of the CDM-AP that was held from 24 March to 10 April 2017. The CDM-AP considered five accreditation cases, of which, four were submitted for consideration by the Board, in accordance with the "CDM accreditation procedure" (version 13.0).
15. The Board further took note of the dates of the 78th meeting of the CDM-AP.

(b). Methodologies Panel

16. The Board took note of the report of the 72nd meeting of the MP. The report summarized information relating to the work of the panel, including submissions of methodologies and recommendations to the Board.

(c). Small-Scale Working Group

17. The Board took note of the report of the 53rd meeting of the SSC WG and the report on electronic consultation "SSCWG53-EC01". The reports summarized information relating to the work of the SSC WG, including submissions of methodologies and recommendations to the Board.

Agenda item 3. Rulings (case-specific)

Agenda item 3.1. Accreditation

18. The Board considered the recommendations of the CDM-AP and agreed to re-accredit the following entities for five years:
- (a) E-0011 "Korea Energy Agency" (KEA) for validation, and verification and certification functions in sectoral scopes 1, 3-5, 7, 9, and 11-15;
 - (b) E-0058 "Foundation for Industrial Development - Management System Certification Institute (Thailand)" (MASCI) for validation, and verification and certification functions in sectoral scopes 1 and 13.
19. The Board considered the recommendation of the CDM-AP and agreed to extend the scope of accreditation for E-0051 "KBS Certification Services Pvt. Ltd" (KBS) in sectoral scope 14.
20. The Board considered the recommendation of the CDM-AP and agreed to place the entity E-0024 "Colombian Institute for Technical Standards and Certification" (ICONTEC) under observation for all sectoral scopes. The Board also noted that the entity had requested to delay its regular surveillance assessment until 2018, to combine it with its re-accreditation assessment, which was not agreed to by the CDM-AP. Regarding the under-observation decision, the Board agreed on the reason for such action, the requirements that prompted this action, and the modalities for lifting such status:
- (a) Reason for such action: The entity failed to comply with the provision in paragraph 118 of the "CDM accreditation procedure" (version 13.0), that is, to accommodate a request to undergo a regular surveillance site visit;
 - (b) Requirements that prompted such action: Paragraph 2(c)(ii) of Appendix 3 to the "CDM accreditation procedure" (version 13.0);
 - (c) Type and modality of the assessment: The entity shall undergo a regular surveillance and shall agree to the date for the site visit within 10 days of the Board meeting and the site visit shall occur within 60 days of the Board meeting.
21. The Board considered the recommendation of the CDM-AP and agreed to suspend the entity E-0031 "Perry Johnson Registrars Carbon Emissions Services" (PJRCES) for sectoral scopes 4, 7, 10, 12 and 15. The Board noted that the entity did not request a hearing following the provisions contained in Appendix 8 of the "CDM accreditation procedure" (version 13.0). Regarding the suspension decision, the Board agreed on the reasons for such action, the requirements which prompted this action, and the modalities for lifting such status:
- (a) Reason for such action: One non-conformity (E0031/RS2016-02) remains open following a final opportunity to close the non-conformities;

- (b) Requirements that prompted such action: Paragraph 57 and paragraphs 94 to 102 of the "CDM accreditation standard" (version 6.0);
 - (c) Type and modality of the assessment: Within 90 days of the Board meeting, the designated operational entity (DOE) shall provide evidence of the implementation of corrective actions for the open non-conformity, in accordance with the steps provided for addressing non-conformities in the "CDM accreditation procedure" (version 13.0). Within 90 days of submission of the evidence, the entity shall be subject to an on-site assessment (two person-days) for the entity to demonstrate and confirm its technical competence in sectoral scopes 4, 7, 10, 12, and 15, in accordance with paragraph 57 and paragraphs 94 to 102 of the "CDM accreditation standard" (version 06.0).
22. The Board took note of the voluntary withdrawal of accreditation status by the entity E-0038 "SIRIM QAS INTERNATIONAL SDN.BHD" (SIRIM) from all accredited sectoral scopes.

Agenda item 3.2. Registration

23. The Board noted that 7,770 CDM project activities have been registered as at 4 May 2017. The status of requests for registration of project activities can be viewed on the UNFCCC CDM website.²
24. The Board noted that 307 CDM programmes of activities (PoAs) have been registered as at 4 May 2017 and that under these PoAs 2,045 component project activities have been included. The status of requests for registration of PoAs can be viewed on the UNFCCC CDM website.³

Agenda item 3.3. Issuance

25. The Board noted that 1,818,904,648 CERs have been issued for CDM project activities and that 8,460,892 CERs have been issued for PoAs, as at 4 May 2017. The status of CERs issued can be viewed on the UNFCCC CDM website⁴
26. The Board noted that 21,572,086 CERs (CERs/temporary CERs/long-term CERs) had been voluntarily cancelled as at 4 May 2017. Out of these, 109,196 CERs had been voluntarily cancelled using the online platform for voluntary cancellation of CERs. The status of CERs voluntarily cancelled can be viewed on the UNFCCC CDM website.⁵

Agenda item 3.4. Other rulings

27. In accordance with the "CDM project cycle procedure", the Board considered two requests for post-registration changes to CDM project activities.
28. The Board agreed to approve the changes to the CDM project activity "Burgos Wind Project" (7980) submitted by the DOE E-0009 "Bureau Veritas Certification Holding SAS" (BVCH).
29. The Board agreed to reject the changes to the CDM project activity "Salvador da Bahia Landfill Gas Management Project" (0052) submitted by the DOE E-0062 "EPIC Sustainability Services Pvt. Ltd." (EPIC).

Agenda item 4. Regulatory matters

Agenda item 4.1. Standards/tools

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

30. The Board adopted the revised "Glossary: CDM terms", as contained in [annex 1](#) to this report and agreed to have it enter into force on 1 June 2017.
31. The Board took note of information on discounting in existing approved methodologies. In this context, the Board requested the MP to analyze and, if appropriate, revise the monitoring provision in the methodology "ACM0023: Introduction of an efficiency improvement technology in a boiler", to address the issue of estimating emission reductions for periods when an efficiency improvement technology is not applied in accordance with the manufacturer's specifications.
32. The Board took note of the status of the work on the digitization of methodology-specific design document forms, and requested the secretariat to provide a brief update on the development of the web-based methodological digitization tool at its next meeting. The Board further requested a demo of the final product with the digitization of one methodology, at its ninety sixth meeting.
33. The Board considered the concept note on methodology-specific simplified additionality (positive list), and decided to maintain the status quo of developing both the methodology-specific simplified additionality (positive list) for certain technologies, and possibly tools where there is a wider applicability of the positive list in many methodologies. The Board further decided to improve the visibility of methodologies containing simplified provisions, in the methodologies section of the CDM website, with additional information on the approach used for derived simplified additionality, as well as the validity period of the positive-list technologies included therein.
34. The Board considered the concept note on cost-effective and context-appropriate approaches for monitoring, reporting and verification, and requested the secretariat, the MP, and SSC WG, to jointly include best practice examples covering monitoring aspects into the methodological tools and sampling guidelines. The Board also requested the secretariat, the MP, and the SSC WG to explore tiered approaches in methodologies relevant to the urban context, when these methodologies are being revised. The Board adopted the revised "Standard: Sampling and surveys for CDM project activities and programmes of activities" to include an option to undertake a common survey for a group of PoAs, as contained in [annex 2](#) to this report.
35. The Board considered the draft new methodological tool: "TOOL00XX: Determination of standardized baselines for energy efficient refrigerators and air conditioners", and requested the MP and the SSC WG to further work on the draft new tool and develop a draft new methodology that is compatible with the tool. In doing so, the MP and the SSC WG shall address the following issues:
 - (a) Allow for refrigerator testing requirements with "IEC standard IEC 62552-1:2015 Household refrigerating appliances - Characteristics and test methods";
 - (b) Include additional guidance on accounting for any minimum efficiency performance standard in the host country;

- (c) Include provisions to address autonomous efficiency improvements of appliances and to ensure that the service level of project and baseline equipment are comparable;
- (d) Reconsider guidance in the case of replacement baseline on the definition of new baseline when the lifetime of the replaced refrigerator has expired;
- (e) Further assess the proposed efficiency thresholds against the CDM modalities and procedures;
- (f) Carry out road testing for the air-conditioner component in collaboration with relevant organizations that have expressed interest to contribute (i.e. Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ), and the Gulf Organization for Research & Development (GORD)).

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

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

36. The Board adopted the new methodology “AM0119: SF₆ emission reductions in gas insulated metal enclosed switchgear”, as contained in annex 3 to this report. The new methodology applies to project activities that introduce new or replace existing gas insulated switchgear(s) with those filled with a lower content of sulfur hexafluoride compared to the baseline or introduce sulfur hexafluoride free gas.

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

37. The Board approved major revisions of the following methodologies and methodological tools:
- (a) “ACM0001: Flaring or use of landfill gas”, as contained in annex 4 to this report. The revision provides clarity on the applicable baseline and improves clarity of the simplified additionality provisions;
 - (b) “ACM0006: Electricity and heat generation from biomass”, as contained in annex 5 to this report. The revision:
 - (i) Inserts a reference to the methodological tool “Project and leakage emissions from biomass”;
 - (ii) Streamlines the definition with the glossary of CDM terms;
 - (iii) Includes editorial revisions to enhance clarity.
 - (c) “ACM0017: Production of biofuel”, as contained in annex 6 to this report. The revision:
 - (i) Broadens the applicability of the methodology beyond captive fleets and to cover biofuels;
 - (ii) Inserts references to the tools “Project and leakage emissions from biomass”, “Project and leakage emissions from transportation of freight”, and “Upstream leakage emissions associated with fossil fuel use”.

- (d) "TOOL04: Emissions from solid waste disposal sites", as contained in annex 7 to this report. The revision provides full flexibility to the project participants to apply either a monthly or annual calculation method at the time of registration or verification.
- 38. The Board considered a revision to the methodological tool "TOOL07: Tool to calculate the emission factor for an electricity system", and requested the MP to re-submit a draft revision of the tool for the Board's consideration at a future meeting by:
 - (a) Further exploring alternative criteria for determining the transmission constraints;
 - (b) Addressing inconsistent applications of the definitions in the revised tool (i.e. isolated system, dispatch area);
 - (c) Further clarifying the hierarchy of the requirements regarding the delineation of the grid systems (i.e., mandated versus voluntary).
- 39. The Board requested the MP to update default efficiency factors in the methodological tool "TOOL09: Determining the baseline efficiency of thermal or electric energy generation systems" on a regular basis (i.e. every two or three years), based on publicly available information.
- 40. The Board requested the MP to revise the methodology "ACM0019: N₂O abatement from nitric acid production", to further clarify the definition of the historical baseline emission factor for projects that had previously applied AM0028 or AM0034 during the first crediting period.
- 41. The Board agreed not to undertake revision of the methodology "ACM0002: Grid-connected electricity generation from renewable sources", in relation to reservoir emissions and apportioning project emissions of multipurpose reservoirs.
- 42. The Board agreed to continue to cite the latest version of the methodological tools: "TOOL05: Baseline, project and/or leakage emissions from electricity consumption and monitoring of electricity generation" and "TOOL08: Tool to determine the mass flow of a greenhouse gas in a gaseous stream", when the related methodologies are proposed for revision at future meetings for other reasons.

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

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

- 43. The Board adopted the new methodology "AMS-II.T: Emission reduction through reactive power compensation in power distribution network", as contained in annex 8 to this report. The new methodology quantifies emission reductions from project activities that install reactive power compensation equipment at transformer substations in industrial power distribution networks.
- 44. The Board rejected the proposed submission "SSC-NM100: Emission reductions for vehicle fleets through efficiency improvements and carbon dioxide decomposition and reforming retrofits". The key reasons to reject the proposed submission were that a detailed explanation of the type of technology and its components to be implemented were not sufficiently provided and that the impact of the technology on the reductions of carbon dioxide emissions were not adequately demonstrated.

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

45. The Board approved major revisions to the following methodologies and methodological tools:
- (a) “AMS-III.AH: Shift from high carbon-intensive fuel mix ratio to low carbon-intensive fuel mix ratio”, as contained in annex 9 to this report. The revision:
 - (i) Amends baseline equations to correctly account for the share of baseline fuel in the total input energy of the element process for calculating baseline emissions;
 - (ii) Clarifies the provisions regarding ex ante calculation of baseline emissions.
 - (b) “AMS-III.AJ: Recovery and recycling of materials from solid wastes”, as contained in annex 10 to this report. The revision includes:
 - (i) Provisions to cover the recycling/recovery of metals (aluminium and steel) associated with domestic appliances in the daily waste collection system while excluding collection of large devices such as refrigerators and vehicles;
 - (ii) Default baseline CO₂ emission factor associated with the production of virgin materials;
 - (iii) Adjustment factors to account for the share of materials produced in non-Annex I countries.
 - (c) “TOOL21: Demonstration of additionality of small-scale project activities”, as contained in annex 11 to this report. The revision:
 - (i) Amends the threshold criteria based on unit size (i.e. 5 per cent of the SSC threshold replaced by 1 per cent);
 - (ii) Adjusts the rural electrification rate from 20 per cent to 50 per cent;
 - (iii) Expands the positive list of technologies to include new technologies/measures (i.e. biomass internal gasification combined cycle and rural electrification project activities by grid extension);
 - (iv) Includes a flow chart covering provisions contained in the small-scale and micro-scale additionality tools for automatic additionality.
46. The Board requested the SSC WG to review and update the global default factors contained in the methodologies “AMS-III.AJ: Recovery and recycling of materials from solid wastes” and “AMS-III.BA: Recovery and recycling of materials from E-waste”, taking into account recent publications and scientific information.
47. The Board agreed not to merge the methodological tools “TOOL19: Demonstration of additionality of microscale project activities” and “TOOL21: Demonstration of additionality of small-scale project activities” and to retain three years as the frequency for reviewing the positive list of technologies contained in TOOL21. Furthermore, the Board requested the MP, the SSC WG and the secretariat to jointly explore options for

replacing the unit size criterion in the positive list (i.e. provision in paragraph 11(c) of TOOL21) with an expanded positive list of technologies in TOOL21 that includes specific distributed unit technologies that would provide services to households/communities/small- and medium-sized enterprises.

(iii). Clarifications (small-scale)

48. The Board approved the response by the SSC WG to the request for clarification SSC_728 prepared for “AMS-III.AH: Shift from high carbon-intensive fuel mix ratio to low carbon-intensive fuel mix ratio” (version 02.0), as referred to in the report of the 53rd meeting of the SSC WG.

Agenda item 4.2. Procedures

49. The Board did not consider any procedures at this meeting.

Agenda item 4.3. Policy issues

50. The Board noted that there were no policy issues related to rulings at this meeting.

Agenda item 5. Relations with forums and other stakeholders

51. The Board considered a proposed approach for handling future expressions of interest from designated national authorities (DNAs) to develop top-down standardized baselines, and requested the secretariat to provide a revised proposal, for its consideration at a future meeting, taking into account the Board's guidance.
52. The Board noted that no comments had been provided by stakeholders to the annotated agenda of the ninety-fourth meeting of the Board and its annexes.
53. The Board interacted with the DNA Forum co-chairs via video conference. The Board took note of the input, as reported by Ms. Anne Omambia (Kenya) and Ms. Laurence Mortier (Switzerland). This included DNA feedback on the importance of the CDM, proposed measures to improve the CDM, and communication between the Board and DNAs. The Board was also informed of the high-level outcomes of the 17th Global DNA Forum, held in November 2016 in Marrakech. The DNA Forum co-chairs reiterated its call to the Board to continue to interact in future meetings. The Board thanked the DNA Forum co-chairs for their input, which will be considered in planning the future work of the Board.
54. The Board interacted with the DOE/accredited independent entity Coordination Forum Chair Mr. Werner Betzenbichler, via video conference, and took note of the forum's input on the digitization of forms and cost-effective and context-appropriate approaches for monitoring, reporting, and verification. The Board thanked Mr. Betzenbichler for his input and encouraged the forum to continue raising issues related to its guidance and proposing solutions.
55. The Board took note of the following activities undertaken relating to stakeholders, DNAs, applicant entities, and DOEs:
- (a) The thirty-eighth DOE conference call on 14 March 2017 via video conference;

- (b) A conference call with the co-chairs of the Global DNA Forum on 12 April 2017 via video conference.
- 56. The Board considered one communication (INQ-05701) submitted by a stakeholder, and agreed to respond to the submitter in accordance with the “Procedure: Direct communication with stakeholders”.
- 57. No observers requested to interact with the Board during this meeting. Observers to the ninety-fifth meeting of the Board shall have registered with the secretariat by 20 June 2017.

Agenda item 6. Other matters

- 58. The Board agreed on its revised calendar of meetings, as contained in annex 12 to this report.
- 59. The Board agreed to the provisional agenda for its ninety-fifth meeting, to be held in Bonn, Germany, from 11 to 13 July 2017, as contained in annex 13 to this report.

Agenda item 7. Conclusion of the meeting

- 60. The Chair summarized the main conclusions and closed the meeting.
- 61. Any decisions taken by the Board shall be made publicly available in accordance with paragraph 17 of the CDM modalities and procedures and with rule 31 of the Rules of procedure of the Board. The proceedings of the open sessions of the meeting can be accessed via webcast.⁶

Annexes to the report

Standards for CDM project activities and programmes of activities

- Annex 1 - Glossary: CDM terms (version 09.0)
- Annex 2 - Standard: Sampling and surveys for CDM project activities and programmes of activities (version 07.0)

Methodological standards for large-scale CDM project activities

- Annex 3 - AM0119: SF₆ emission reductions in gas insulated metal enclosed switchgear" (version 01.0)⁶
- Annex 4 - ACM0001: Flaring or use of landfill gas (version 18.0)
- Annex 5 - ACM0006: Electricity and heat generation from biomass (version 13.0)
- Annex 6 - ACM0017: Production of biofuel (version 03.0)
- Annex 7 - Methodological tool: TOOL04: Emissions from solid waste disposal sites (version 08.0)

Methodological standards for small-scale CDM project activities

- Annex 8 - AMS-II.T: Emission reduction through reactive power compensation in power distribution network (version 01.0)
- Annex 9 - AMS-III.AH: Shift from high carbon-intensive fuel mix ratio to low carbon-intensive fuel mix ratio (version 03.0)
- Annex 10 - AMS-III.AJ: Recovery and recycling of materials from solid wastes (version 06.0)
- Annex 11 - Methodological tool: TOOL21: Demonstration of additionality of small-scale project activities (version 11.0)

Other matters

- Annex 12 - Calendar of meetings for 2017 (version 02.0)
- Annex 13 - Provisional agenda: CDM Executive Board ninety-fifth meeting (version 01.0)

List of documents undergone editorial changes or issued since the last meeting

Regulatory Documents

- ASB0032 - Standardized baseline: Baseline woody biomass consumption for household cookstoves in Namibia (version 01.0)
- ASB0033 - Standardized baseline: Baseline woody biomass consumption for household cookstoves in Togo (version 01.0)
- ASB0034 - Standardized baseline: Grid emission factor for West African Power Pool (version 01.0)
- ASB0035 - Standardized baseline: Baseline woody biomass consumption for household cookstoves in Kenya (version 01.0)

- Quarterly report to the CDM EB for the first quarter of 2017: Financial resources (version 01.0)
- Ruling note: Rationale for the rejection of PRC-5751-001 (version 01.0)

Document information

| Version | Date | Description |
|-------------------------------------------------------------------------------------------------------------------------------------|------------|---------------------------------------------|
| 01.0 | 4 May 2017 | EB94 meeting report. Initial publication |
| Decision Class: Operational Document Type: Meeting report Business Function: Governance Keywords: EB, reporting procedures | | |

Endnotes

1. <<http://cdm.unfccc.int/EB/index>>
2. <<http://cdm.unfccc.int/Projects/>>
3. <<http://cdm.unfccc.int/ProgrammeOfActivities/>>
4. <http://cdm.unfccc.int/Issuance/cers_iss.html>
5. <<https://cdm.unfccc.int/Registry/index>>
6. <<http://cdm.unfccc.int/EB/Meetings>>