

Conflict of Interest (MEP007)																	
Para. Number	Discussion item / MEP Member	Mr. Amr Abdel-Aziz	Mr. Braulio Pikman	Mr. Daniel Cullenward	Ms. Enam Akoetey-Eyah	Ms. Jessica Wade-Murphy de Jimenez*	Mr. Kenichiro Yamaguchi	Mr. Lambert Schneider	Ms. Martha K. Nhabade	Ms. Navot Kaur Sandhu	Ms. Penelope Baalman	Mr. Ruy Anaya de la Rosa	Mr. Samir Thapa	Mr. Wojciech Galinski	Ms. Yaning Jin	Mr. El Hadji Mbaye Diagne (Co-Chair)	Mr. Simon Fellemerayer (Co-Chair)
Requirements for methodologies																	
6	Tool: Investment analysis																
7	Tool: Common practice analysis																
8	Tool: Lock-in risk analysis																
9	Standard: Addressing suppressed demand in mechanism methodologies																
10	Concept note: Applicability of removal guidance to emission reduction activities and vice versa																
Removals																	
11a-d	Standard: Addressing non-permanence/reversals including: a. Post-crediting period monitoring, reporting, and remediation of reversals, post-reversal action, and host Party roles Standard: Addressing non-permanence/reversals including: b. Late, incomplete or missing monitoring report submissions, and treatment of activities for which a reversal results in a removals level that falls below baseline Standard: Addressing non-permanence/reversals including: c. Reversal risk assessment Standard: Addressing non-permanence/reversals including: d. Avoidable and unavoidable reversals, and reversal compensation																
Revision of CDM methodologies and methodological tools																	
12a-c	Revision to CDM methodologies and tool from renewable energy generation sector: a. ACM0002: Grid connected electricity generation from renewable sources b. AMS-I.D.: Grid connected renewable electricity generation c. Tool: Emission factor for an electricity system																
13a-d	Revision to CDM methodologies and tools from waste management sector: a. ACM0001: Flaring or use of landfill gas b. Tool: Emissions from solid waste disposal sites c. Tool: Project emissions from flaring d. Tool: Mass flow of a greenhouse gas in a gaseous stream																
14a-e	Revision to CDM methodologies, tool related to clean cooking and associated standard: a. AMS-II.G.: Energy efficiency measures in thermal applications of non-renewable biomass b. AMS-I.E.: Switch from non-renewable biomass for thermal applications by the user c. Tool: Calculation of the fraction of non-renewable biomass d. Standard: Sampling and Surveys for CDM project activities and programmes of activities e. Guidelines: Sampling and Surveys for CDM project activities and programmes of activities																
Standards/tools for Article 6.4 activities																	
15a-d	New methodology submissions from stakeholders: a. PNM001: Production of Ammonia through electrolysis of water, air separation and synthesis of hydrogen and nitrogen New methodology submissions from stakeholders: b. PNM002: N2O abatement from nitric acid production New methodology submissions from stakeholders: c. PNM003: Pumped Hydro Storage and Supply of Electricity to the Grid New methodology submissions from stakeholders: d. PNM004: Comprehensive Lowered Emission Assessment and Reporting (CLEAR) Methodology for Cooking Energy Transitions																
Any other item on the agenda of MEP007. In case of a real or perceived conflict of interest relating to any other item on the agenda of MEP007, please indicate this here.																	
Legend: <ul style="list-style-type: none"> ● grey cell - member not present at the meeting ● * - member has made the conflict of interest declaration to the UNFCCC secretariat ● X - member declared a conflict of interest ● number - member made a special statement with regard to conflict of interest (see below) 																	