

Conflict of Interest (MEP01)														
Para. Number	Discussion item	MEP Member	Mr. Amr Abdel-Aziz	Mr. Braulio Pikman	Mr. Daniel Cullenward	Ms. Enam Eyah	Ms. Jessica Wade-Murphy	Mr. Kenichiro Yamaguchi	Mr. Lambert Schneider	Ms. Navjot Kaur Sandhu	Ms. Penelope Paula Heather Baalman	Ms. Yanling Jin	Ms. Molly Rachel Peters-Stanley (Vice-Chair)	Mr. El Hadji Mbaye Diagne (Chair)
6	Standard/tool/ guidance on baseline tools and downward adjustment													
7	Tool on suppressed demand													
8	Guidance on standardized baselines													
9	Guidance/tools on additionality													
10	Leakage tool													
11	Concept note on large-scale crediting programmes													
12	Concept note on: - equitable sharing of mitigation benefits - taking account of policies and measures, and relevant circumstances - on transboundary activities													
12	Concept note on: - applicability of removal guidance to emission reductions activities and vice versa													
13	Guidance on: - post-crediting period monitoring, reporting, and remediation of reversals - post-reversal action - host Party roles													
14	Guidance on: - late, incomplete, or missing monitoring report submissions - treatment of activities for which a reversal results in removals level that falls below baseline													
15	Reversal risk assessment tool													
16	Guidance on: - avoidable and unavoidable reversals - reversal compensation													
17 a-c	ACM0002: Grid connected electricity generation from renewable sources AMS-I.D.: Grid connected renewable electricity generation Tool to calculate emission factor for an electricity system													
18	AMS-I.C.: Thermal energy production with or without electricity													
19 a-d	ACM0001: Flaring or use of landfill gas Tool on Emissions from solid waste disposal sites Tool on Project emissions from flaring Tool to determine the mass flow of a greenhouse gas in a gaseous stream													
20 a-c	AMS-II.G.: Energy efficiency measures in thermal applications of non-renewable biomass; AMS-I.E: Switch from non-renewable biomass for thermal applications by the user Tool for Calculation of the fraction of non-renewable biomass (Building on work conducted by CDM EB to review fNRB values and the calculation method)													
21 a	Tool for Baseline, project and/or leakage emissions from electricity consumption and monitoring of electricity generation													
21 b	Tool to calculate project or leakage CO2 emissions from fossil fuel combustion													
21 c	Tool for Determining the baseline efficiency of thermal or electric energy generation systems													
21 d	Tool to calculate remaining lifetime of equipment													
21 e	Tool for Project and leakage emissions from biomass													
21 f	Tool on Project and leakage emissions from transportation of freight													
21 g	Tool for Default values for common parameters													
Any other item on the agenda of MEP01. In case of a real or perceived conflict of interest relating to any other item on the agenda of MEP01, please indicate this here.														

Legend:

- **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)