	Conflict of Interest (MEP 008)																
Para. Number	Discussion item / MEP Member	Mr. Amr Abdel-Aziz	Mr. Braulio Pikman	Mr. Daniel Cullenward	Ms. Enam Akoetey	Ms. Jessica Wade-Murphy de Jimenez	Mr. Kenichiro Yamaguchi	Mr. Lambert Schneider	Ms. Martha Ntabadde Kasozi	Ms. Navjot Kaur Sandhu	Ms. Penelope Baalman	Mr. Ruy Anaya de la Rosa	Mr. Samir Bahadur Thapa	Mr. Wojciech Galinski	Ms. Yaning Jin	Mr. El Hadji Mbaye Diagne (Co-Chair)	Mr. Simon Fellermeyer (Co-Chair)
	Requirements for methodologies					ž										3	
7	Tool: Investment analysis	l .	Ι	Ι			Ι			T							
8					1	<u> </u>	-									<u> </u>	-
9	Tool: Common practice analysis Tool: Analysis of lock-in risk							\vdash									
9	TOOL AHAIYSIS OL TOCKTIITIISK	<u> </u>								<u> </u>							
	Removals																
10 a-d	Standard: Addressing non-permanence/reversals including: a. Post-crediting period monitoring, reporting, and remediation of reversals, post-reversal action, and host Party roles 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 c. Reversal risk assessment d. Avoidable and unavoidable reversals, and reversal compensation																
11 a-d	Tool: Reversal risk assessment, including: a. Whether upper limits are needed in respect of the risk rating (overall) or specific risk factors (within the tool), including options and science-based rationales for upper limit(s) b. Risk rating that constitutes a negligible risk c. Any further categorization of risk d. How remediation measures are taken into account in the risk assessment tool																
Revision of CDM methodologies and methodological tools																	
12 a-c	Revision to CDM methodologies for grid connected electricity generation from renewable sources and associated methodological tool to calculate emission factor for an electricity system: a. ACM0002: Grid connected electricity generation from renewable sources Revision to CDM methodologies for grid connected electricity generation from renewable sources and associated methodological tool to calculate emission factor for an electricity system: b. AMS-I.D.: Grid connected renewable electricity generation																
	Revision to CDM methodologies for grid connected electricity generation from renewable sources and associated methodological tool to calculate emission factor for an electricity system: c. Tool: Emission factor for an electricity system																
13 a-d	Revision to CDM methodology and tools from waste management sector: a. ACM0001: Flaring or use of landfill gas																
	Revision to CDM methodologies and tools from waste management sector: b. Tool: Emissions from solid waste disposal sites																
	Revision to CDM methodologies and tools from waste management sector: c. Tool: Project emissions from flaring																
	Revision to CDM methodologies and tools from waste management sector:																
14 a-d	d. Tool: Mass flow of a greenhouse gas in a gaseous stream Revision to CDM tools:																
	a. Tool: Baseline, project and/or leakage emissions from electricity consumption and monitoring of electricity Revision to CDM tools:																
	b. Tool: Calculate project or leakage CO ₂ emissions from fossil fuel combustion Revision to CDM tools:																
	c. Tool: Determine the baseline efficiency of thermal or electric energy generation systems																
	Revision to CDM tools: d. Tool: Determine the remaining lifetime of equipment																

Any other item on the agenda of MEP 008. In case of a real or perceived conflict of interest relating to any other item on the agenda of MEP 008, please indicate this here.

- 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)