

**AGENDA/SSC WG 32  
(21–24 June 2011)**

Item No.	Input for the meeting
1	Welcome and adoption of the agenda
2	Brief update from the last CDM Executive Board meeting EB 61
3	Brief update from the Regulation and Knowledge Management Team
	<b>TOP-DOWN ISSUES</b>
4	Micro-scale additionality (a) Recommendation from DNA, Chile (b) Recommendation from DNA, Cote d'Ivoire (c) Recommendation from DNA, India (d) Recommendation from DNA, Peru (e) Recommendation from DNA, Thailand (f) Recommendation from DNA, Sri Lanka (g) Recommendation from DNA, Mongolia (h) Compilation of public comments on para 2 (d) of the micro-scale additionality (i) Draft response to EB request
5	A new methodology for comprehensive energy efficiency measures in buildings using computer simulation, deemed savings values, and/or metering approaches
6	New methodology on energy efficient pumping and efficient irrigation
7	Revision of AMS-III.AR "Substituting fossil fuel based lighting with LED lighting systems"
8	Top-down revision of AMS-III.AJ "Recovery and recycling of materials from solid wastes"
9	Revision of AMS-III.AJ "Recovery and recycling of materials from solid wastes"
10	Revision of AMS-III.AV "Low greenhouse gas emitting water purification systems"
11	Standardized baselines for Agriculture (e.g. AMS-III.AU for rice cultivation)
12	Standardized baselines for Rural Energy (e.g. AMS-I.E "Switch from Non-Renewable Biomass for Thermal Applications by the User" and AMS-II.G "Energy efficiency measures in thermal applications of non-renewable biomass" on the fraction of non-renewable biomass)
13	"Standardized baselines for Transportation methodologies (e.g. AMS-III.AA "Transportation Energy Efficiency Activities using Retrofit Technologies")
14	Methodology for energy efficient lighting for commercial buildings
15	Water saving device methodology
16	Clarification on the approved methodology AMS-III.C version 13 regarding the requirements for demonstrating comparability of project and baseline vehicles
	<b>REQUESTS FOR REVISIONS (AND RELATED CLARIFICATIONS)</b>
17	SSC_535 Revision of AMS-II.I for a project involving the optimization of fuel-gas consumption in a coke oven
18	SSC_538 Revision of AMS-I.E to allow simplified options to determine the quantity of biomass/biogas
19	SSC_541 Revision of AMS-III.F to include composting of sewage sludge

<b>Item No.</b>	<b>Input for the meeting</b>
	<b>REQUESTS FOR CLARIFICATIONS</b>
<b>20</b>	SSC_534 Clarification on the applicability of AMS-II.H for a new Power and Cooling system in an Industrial facility
<b>21</b>	SSC_536 Query on using referenced literature values of solar cooker efficiency for emission reductions calculation
<b>22</b>	SSC_537 Clarification on the use of multiple methodologies for PoA (AMS-I.D and AMS-I.F / AMS-III.F, AMS-III.G and AMS-III.H)
<b>23</b>	SSC_539 Clarification on identification of baseline scenario and demonstration of additionality for chiller programme under AMS-II.C
<b>24</b>	SSC_540 Clarification on calculation of baseline emissions for chiller programme under AMS-II.C
	<b>PROPOSED NEW METHODOLOGIES</b>
	<b>Fuel switch methodologies</b>
<b>25</b>	<b>Introduction of fuel efficiency improvement technologies for motorcycles - NM065</b>
	a. Response to SSC-NM065
<b>26</b>	<b>In-meeting working time to complete proposals to the Board and responses to the PPs</b>
<b>27</b>	<b>Final Responses/recommendations</b>
<b>28</b>	<b>Other matters</b>
<b>29</b>	<b>Adoption of report and close of meeting</b>

-----