

**AGENDA/SSC WG 31**  
**(9–12 May 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 60
3	Brief update of MP 49
4	Brief updates from the Registration and Issuance Teams
	<b>TOP-DOWN ISSUES</b>
5	Methodologies for building energy efficiency (a) A new methodology for comprehensive energy efficiency measures in buildings (follow up to SSC-NM053 “Determination of greenhouse gas emissions reductions based on whole-building simulation of building mitigation efforts using eQUEST/DOE-2.2”);
	(b) Revision of AMS-II.E "Energy efficiency and fuel switching measures for buildings" and AMS-III.AE "Energy efficiency and renewable energy measures in new residential buildings"
6	Solar cooker methodology
7	Water saving device methodology
8	Expansion of AMS-II.C "Demand-side energy efficiency activities for specific technologies" (a) Expansion of AMS-II.C to cover a pump scheduling system and intuitive energy saving devices;
	(b) Expansion of AMS-II.C to cover replacement of multiple chillers
9	Top-down revision of AMS-III.AJ "Recovery and recycling of materials from solid wastes"
10	New methodology on energy efficient pumping and efficient irrigation
11	Revision of AMS-III.C "Emission reductions by electric and hybrid vehicles"
12	Revision of AMS-I.D "Grid connected renewable electricity generation" and AMS-I.F "Renewable electricity generation for captive use and mini-grid"
13	Combination of multiple methodologies for PoA (a) SSC_528: Clarification on the combination of multiple methodologies for PoA;
	(b) SSC_533: Request for approval of combination of AMS-I.C and AMS-I.F for PoA
14	Outcome of A/R WG 31 on short cycle cellulosic biomass
15	Top-down revision of AMS-III.AR "Substituting fossil fuel based lighting with LED lighting systems"
16	Revision of AMS-I.C "Thermal energy production with or without electricity"
	<b>REQUESTS FOR REVISIONS (AND RELATED CLARIFICATIONS)</b>
17	SSC_488: Revision of AMS-III.W to include the utilization of methane as an option
18	SSC_529: Revision of AMS-I.I regarding the measurement of fossil fuel consumption
19	SSC_531: Revision of AMS-III.Q for project activity with no three years historical data
20	SSC_532: Revision of AMS-I.C to include additional baseline scenario for a new cogeneration project

<b>Item No.</b>	<b>Input for the meeting</b>
	<b>REQUESTS FOR CLARIFICATIONS</b>
<b>21</b>	SSC_524: Baseline determination for a cogen project activity implemented in an existing facility with no three years historical data available
<b>22</b>	SSC_526: Clarification on the use of AMS-III.D for a project involving solid separation
<b>23</b>	SSC_527: Clarification on the use of lower/upper bound of confidence interval under sampling guideline
<b>24</b>	SSC_530: Clarification on the maximum output capacity for a project activity applying AMS-I.D
	<b>PROPOSED NEW METHODOLOGIES</b>
	<b>Fuel switch methodologies</b>
<b>25</b>	<b>Introduction of natural gas in the fuel mix of iron-ore pellet induration process - NM064</b>
	a. Response to SSC-NM064
	b. Draft of new category
<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>

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