

**AGENDA – SSC WG 23**  
**(27 - 30 October 2009)**

<b>Item No.</b>	<b>Inputs for the meeting according to agenda item number:</b>
<b>1</b>	<b>Welcome and adoption of agenda</b>
<b>2</b>	<b>Brief update from the last Executive Board meetings EB 50</b> (Chair & Vice-Chair)
<b>3</b>	<b>Update on the SSC relevant CMP.4 guidance</b>
<b>4</b>	<b>Brief update of MP 41</b>
<b>5</b>	<b>Energy saving by using recycling material (MSW) instead of raw material - NM024-rev</b> <ul style="list-style-type: none"><li>a. Response to SSC-NM024-rev</li><li>b. Draft of new category</li><li>c. Consultant's input</li></ul>
<b>6</b>	<b>Methane Recovery and thermal heat utilisation in Petroleum Refining Facilities - SSC-NM036</b> <ul style="list-style-type: none"><li>a. Response to SSC-NM036</li><li>b. Draft of new category</li><li>c. Desk review (received 29/09)</li></ul>
<b>7</b>	<b>GHG emission reductions by modal shift of transportation of liquid products from existing railway to pipeline - SSC-NM037</b> <ul style="list-style-type: none"><li>a. Response to SSC-NM037</li><li>b. Draft of new category</li><li>c. Desk review (received 25/09)</li></ul>
<b>8</b>	<b>Revision of AMS-I.C</b> <ul style="list-style-type: none"><li>a. <b>SSC_356</b> Revision of AMS-I.C to be consistent with AMS-I.E</li><li>b. <b>SSC_358</b> Revision of AMS-I.C to include additional baseline scenario(s) for cogeneration</li><li>c. <b>SSC_361</b> Clarification on the applicability of AMS-I.C to a new biomass cogeneration project exporting electricity to a grid</li><li>d. Consolidated draft methodology</li></ul>
<b>9</b>	<b>Clarifications on AMS-I.C &amp; AMS-I.D</b> <b>SSC_353</b> Clarification regarding project/leakage emissions from imported biomass
<b>10</b>	<b>Revision of AMS-II.D</b> <ul style="list-style-type: none"><li>a. <b>SSC_355</b> Revision of AMS-II.D to allow its applicability to project activities involving multiple industrial facilities</li><li>b. Draft methodology</li></ul>
<b>11</b>	<b>SSC_354</b> Clarification regarding the term “independently tested” with regard to derivation of mortality curve for project CFLs (AMS-II.J)
<b>12</b>	<b>Revision of AMS-III.F</b> <b>SSC_357</b> Revision to redefine Project Boundary in AMS-III.F
<b>13</b>	<b>Revision of AMS-III.Q</b> <ul style="list-style-type: none"><li>a. <b>SSC_359</b> Clarification on AMS-III.Q for project activity using incremental gain of waste heat recovery</li><li>b. Draft methodology</li></ul>
<b>14</b>	<b>SSC_360</b> Periodic monitoring of methane content in biogas in AMS-III.H and AMS-III.G
<b>15</b>	<b>Dev_0264</b> Deviation from lumen equivalence requirement between the old and new lighting technology in AMS-II.J
<b>16</b>	<b>SSC_362</b> Clarification on the eligibility of CFC-containing refrigerators in AMS-III.X
<b>17</b>	Revision to NRB methodologies

- 18 Final Responses/recommendations**
- 19 Other matters/priorities for the SSC WG during 2009**
- 20 Adoption of report and close of meeting**