Draft agenda/programme of work - Meth Panel 05 21-23 May 2003, Bonn (Germany)

Wednesday morning:

- (1) Consideration of proposed new methodologies (first round)
 - (a) Agree on possible clusters for discussion :
 - (i) Landfill methane NM 4/5/10
 - (ii) Grid electricity renewables NM1/6/8/9/12/11 (Meth Panel 1/2 hours)
 - (iii) Unique methodologies:
 - Fuel Switch NM2
 - CO2 sequestration/Methanol production NM3
 - HFC NM7
 - Methane avoidance NM 15
 - NM14
 - (iv) Coherence amongst NM009,NM014,NM015
 - (b) Presentation by members to present the methodology for which they are responsible:
 - Main "technical" issues problems encountered in each of the clusters or unique methodologies
 - Any questions of principle which may arise
 - Use current form for recommendation of proposed methodologies
 - Additional recommendations format needed

Wednesday afternoon:

- (c) Panel to discuss conclusions from groups on questions of principle and proposals for format of recommendations and technical input for each of the clusters
- (d) Panel to discuss how to approach the issue of applicability of an approved methodology to project activities

Thursday morning:

- (e) Groups to prepare:
 - Recommendations on each of the proposed new methodologies based on drafts
 - Inputs on applicability of a methodology recommended for approval

9:00 – 10:30: Grid electricity renewables - NM1 /6 /8 /9 /12 /11

10:30 - 12:00:

Group 1: Landfill methane – NM 4 /5 /10

Group 2: Unique methodologies

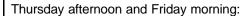
Fuel Switch NM2 CO2 sequestration/Methanol production NM3 HFC NM7

NM14

Methane avoidance NM 15

(f) Circulation of draft recommendations by groups to all panel members

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(g) Panel to discuss each cluster/individual case and finalize its recommendations (textual proposals will be projected to allow immediate changes to be made)

Friday afternoon:

- (2) Roster of experts (short presentation by the secretariat on the status and procedures)
- (3) Discussion on recommendations on:
 - (a) National policies
 - (b) Leakage
 - (c) Temporal leakage
- (4) Other matters