AWG-KP 5

Round table on the means that may be available to Annex I Parties to reach their emission reduction targets

Bonn, 2 June 2008

Debate on greenhouse gases (GHGs), sectors and source categories and possible approaches targeting sectoral emissions:

- 1. The possible broadening of the coverage of GHGs, sectors and source categories;
- 2. How approaches to limit or reduce emissions of GHGs from aviation and marine bunker fuels could be used by Annex I Parties as a means to reach their emission reduction targets, taking into account Article 2, paragraph 2, of the Kyoto Protocol; and
- 3. How approaches targeting sectoral emissions could be used by Annex I Parties as a means to reach their emission reduction targets.

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	Switzerland has not yet finalized its views on the means to reach the emissions reductions commitments in taking into account the intermetrical anticytic which they are deplay Negotiation of rules before quantitative emissions reductions commitments in faullale	0 4
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W 6	e Maintening the approach importment of KP 1. The possible broadening of the coverage of GHGs, sectors and source categories	
	1. The possible broadening of the coverage of GHGs, sectors and source categories	

Broadening of the coverage of GHGs:

The IPCC AR4 provides an assessment on the advantages of keeping the GWP approach / Remarking approach / Remarking

• Broadening of the coverage of sectors / source categories:

- a cotegorie or flexibility ! 2 For LULUCF: explore ways to include all managed lands and associated processes, rather than including only some nominated activities ● Bicfullo Carbon Capture and Sequestration (CCS) 了 Geoengineering (Wood products : 1000: I PCC 96 accounted for by the country in the year How approaches targeting sectoral emissions could be used by Annex I Parties as a means to reach their emission reduction targets Target to the sector 4/02 ge of larget Inclusion of the GHG emissions into the national assigned amounts Avoid double targets country of that for the sector comparchilty of effort
Reduction objectives of the sectors Institutional aspects : who does the reforting Leakage

CDM: wandatory CDM activities for A-I in b, or sectors

International aviation and marine

Fix fort Credit Agencies to help develop technologies

Industrial sectors: Coment Aluminum State of the Company of t Industrial sectors: Cement, Aluminum, Steel, Oil and gas extraction, Electricity of the At generation, Technical regulations for equipment Road transport: GHG exhaust for cars (x mg/km) Residential: Technical regulations for buildings, Technical regulations for appliances and specif technology - paring out in 3. How approaches to limit or reduce emissions of GHGs from aviation and marine bunker fuels could be used by Annex I Parties as a means to reach their emission reduction Retiriale: increase of Emissions/ merial: 77% of formage Dead Weight in A targets, taking into account Article 2, paragraph 2, of the Kyoto Protocol Precondition to further progress: allocation has be agreed upon Target for the sector Inclusion of the GHG emissions into the national assigned amounts Avoid double targets
 TCAO - IMO : KP is responsible for GHG reductions Emissions Pathways for sectors consistent with a single national / global target mid-term and long-term objective

A Cobottom up nuiting potential to determine not count (exclored fectival cooperations)

(including with u-A-I) orweit/quantit fesals. (new coal plants as of 2015)

howe to ccs; everage enin from Causin2020 ×gCo/ Desector ne-Cosetagets in Levelying countries supported by AI : repeate accounting outside national totals