Greenhouse gas Inventory Office of Japan



Session III Networking Experts in the Region

Introductory Presentation

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1. Introduction: Networking – why?



- Importance of networking has been emphasized on many occasions.
 - WGIA4 (February 2007) agreed upon the importance of effective use of GHG inventory experts in the region to enhance (policymakers') awareness of significance of inventory.
 - Manila meeting (June 2007) highlighted regional network of experts (web based forum) as the overall needs of inventory compilers in the SEA countries to exchange regional information (EF, AD, other parameters).

1. Introduction: Why not existing ones?

- Inventory-related networks already exist.
 - e.g., Greenhouse Gas Experts Network (http://www.ghgnetwork.org)
- However, apparently those networks are little used by experts in Asian region.
 - According to the questionnaire about
 Greenhouse Gas Experts Network, almost all
 WGIA5 participants have never used it.
- Why...? Some problems make Asian country experts keep away from existing networks, presumably?





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- Given some difficulties Asian country experts are facing, it will be helpful for WGIA to establish a new regional on-line network.
- To this end, let's consider:
 - What are the problems Asian country experts might be seeing in the existing networks?
 - What features need to be sought when we design the new regional on-line network?

2-1. Case Example 1: GHG Experts Network

-On the web

-Information is open

- Offering all information collectively

-You can take contact directly with a specialist

http://www.ghgnetwork.org/

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2-2. Case Example 2: Climate-L



-Mailing List

- -Register to this, contribution mail is distributed to your E-mail address.
- -Contribution mails are stocked on the web

http://www.iisd.ca/email/ climate-L.htm



About us * the El

Climate-L is a ne climate news, and post-2012 · international · agreement · at · a· side-event · during · the · UNFCCC · meeting· Vienna · 30·August · 2007 from · 1 - 3 pm. · بن بن This innovative proposal—the "Dual · Markets" · Approach—bridges t

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	2007-08-22 09:04:00	Conference announcement: Carbon Finance Europe 2007	0	Cathy Bishop	
	2007-08-21 20:01:00	International Stakeholder Consultation for two GS-VER projects in Turkey	0	Nickel, Felix, FutureCamp	
	2007-08-21 19:58:00	Taellberg Paper on post-2012 climate policy	0	Hermann Ott	
	2007-08-18 09:04:00	Climate change adaptation knowledge - Resp	0	Jennifer Frankel-Reed	
	2007-08-18 07:41:00	Climate Sector Consolidated Job Listing #12/16 August	0	Daniela Tarizzo	
	2007-08-18 07:40:00	Workshop invitation: CDM and CCS in Africa	0	Coninck,mw H.C. de ((Heleen))	
	2007-08-16 13:20:00	Long-term prospects of CDM and JI - report now available	0	Ralph Harthan	
	2007-08-16 13:16:00	Many apologies for se	0	Megumi YAJIMA	
	2007-08-15 06:34:00	New Book on Global Justice	0	B. Wittneben	
	2007-08-15 06:33:00	Clima Latino Event, Guayaquil and Quito- Ecuador, from 15 to 18 October 2007	0	MBecerra@	
	2007-08-14 06:11:00	Can you attend the Rio + 15 Initiative?	0	jill.barker@	
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2-3. Case Example 3: Electronic Discussion Group

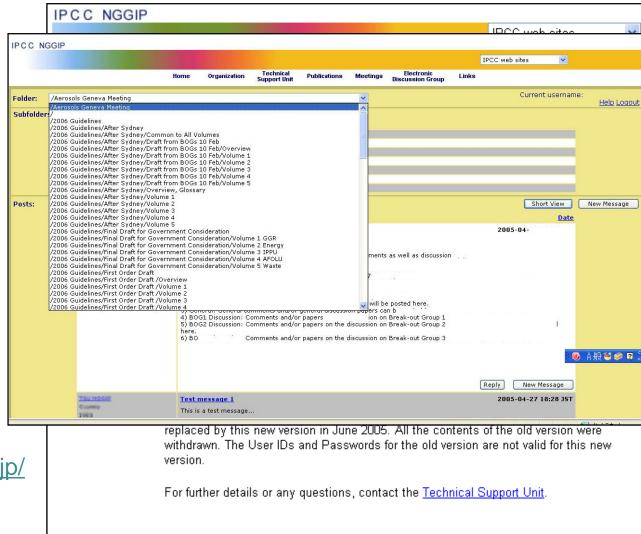


- -On the web
- -Restricted person only (Need password)

- Offering information by topics

http://www.ipccnggip.iges.or.jp/ edg/edg.htm







3. Advantages and Disadvantages by Each Item in Formation of Network Platforms



- Items for Our Discussion
 - 1. Participants
 - 2. Information Browse
 - 3. Mailing List & Message Board
 - 4. Information to be Offered
 - 5. Contents of Information
 - 6. Methods of Posting Information
 - 7. List of Experts

3-1. Advantages and Disadvantages in Each Item – (1) Participant

Choice 1: Unrestricted

Advantages

- Wide range of participants
- Various perspectives different from inventory development but related to climate change issues

Disadvantages

 Too much information straying off inventory development

Choice 2: Restricted

- Advantages
 - Providing information focused only on inventory development

Disadvantages

- Difficulty to decide the range of participants related to inventory development
- Possibility of excluding external cooperation

3-2. Advantages and Disadvantages in Each Item – (2) Information Browse

Choice 1: Open without Password

- Advantages
 - None

- Disadvantages
 - Too difficult to control information offering and browse

Choice 2: Open with Password

- Advantages
 - Promoting the understanding of inventory development
- Disadvantages
 - Causing unexpected use of information

Choice 3:

- Close and allowing only limited Participants
- Advantages
 - Preventing misunderstanding and unexpected use of information
- Disadvantages
 - Excluding persons less relevant to inventory but interested in climate change policy

3-3. Advantages and Disadvantages in Each Item – (3) Mailing List & Message Board

Choice 1: Mailing List & Message Board

- Advantages
 - Providing various choices on the network
- Disadvantages
 - Increasing tasks for moderators to manage the network

Choice 2: Mailing List Only

- Advantages
 - Less tasks for moderators to manage the network
 - Disadvantages
 - Decreasing variety of choices on the network

Choice 3: Message Board Only

- Advantages
 - Avoiding offering unnecessary information to each participant's mailbox
- Disadvantages
 - Needing to access the network to browse information

3-4. Advantages and Disadvantages in Each Item – (4) Information to be offered

Choice 1:

Information offering Only

- Advantages
 - Decreasing the number of moderators' tasks
 - Preventing discussions unnecessary for all participants

Disadvantages

 Losing the chances to discuss about inventory development in detail

Choice 2:

Allowing to post questions and discussions

• Advantages

- Offering the chances to discuss about inventory development in detail
- Disadvantages
 - Providing discussions necessary for <u>not</u> all participants
 - Increasing the number of moderators' tasks

3-5. Advantages and Disadvantages in Each Item – (5) Contents of Information

Choice 1:

- Every information relevant to climate change
- Advantages
 - Offering information not only inventory development but also other issues relevant to climate change

Disadvantages

 Making vague the original purpose of offering information for improving inventory development

Choice 2:

Information directly relevant to inventory development only

Advantages

 Offering information focused on inventory development

Disadvantages

Making impossible to receive other information relevant to climate change

3-6. Advantages and Disadvantages in Each Item – (6) Methods of Posting Information

Choice 1:

Offering all information collectively

- Advantages
 - Providing various information to all participants

Disadvantages

 Causing to offer information unnecessary for receivers who are interested in a particular topic

Choice 2:

Offering information by topics

- Advantages
 - Providing information necessary for each receiver
- Disadvantages
 - Preventing participants from browsing various information

3-7. Advantages and Disadvantages in Each Item – (7) List of Experts

Choice 1:

Posting the list on the website

- Advantages
 - Participants can ask questions by their choices and every time they want.

Disadvantages

 Experts receive unexpected tasks.

Choice 2:

Not posting the list on the website

- Advantages
 - Experts can avoid unexpected tasks.
- Disadvantages
 - Participants cannot choose experts who they want to ask their questions.
 - It takes time for participants to receive answers.

4. Discussion Points



ltem	Choice 1	Choice 2	Choice 3
Participant	Unrestricted	Restricted	
Information Browse	Open with password	Open with password	Close and allowing only limited participants
Mailing List & Message Board	Mailing List & Message Board	Mailing List only	Message Board only
Information to be offered	Information offering only	Allowing to post questions and discussion	
Contents of Information	Every information relevant to climate change	Information directly relevant to inventory development	
Methods of Posting Information	Offering all information collectively	Offering information by topics	
List of Experts	Posting the list on the website	Not posting the list on the website	<i>y y y y y y</i>



Thank you!

We hope our following discussion comes to be very fruitful.

Reference 1: GHG Experts Network



Item	Characteristics	
Participant	Unrestricted	
Information Browse	Open	
Mailing List & Message Board	Mailing List & Message Board	
Information to be offered	Allowing to post questions and discussions	
Contents of Information	Every information relevant to climate change	
Methods of Posting Information	Offering all information collectively	
List of Experts	Posting the list on the website	
Greenhouse gas Inventory Office of Jap		



Item	Characteristics	
Participant	Unrestricted	
Information Browse	Mailing list	
Mailing List & Message Board	Mailing List only	
Information to be offered	Information offering only	
Contents of Information	Every information relevant to climate change	
Methods of Posting Information	Offering all information collectively	
List of Experts	Not posting the list on the website	
Greenhouse gas Inventory Office of Japan		

Reference 3: Electronic Discussion Group



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Item	Characteristics
Participant	Restricted
Information Browse	Close
Mailing List & Message Board	Message Board only
Information to be offered	Permitting question posting and discussion
Contents of Information	Information directly relevant to inventory development
Methods of Posting Information	Offering information by topics
List of Experts	Not posting the list on the website
	Greenhouse gas Inventory Office of Japan