Results of the Preliminary Survey & Guidance for the Sectoral Working Group Session (Session II)

WGIA Secretariat

Greenhouse Gas Inventory Office of Japan (GIO)
National Institute for Environmental Studies (NIES)

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The WGIA4 Preliminary Survey conducted in Oct.-Nov. 2006

Objective:

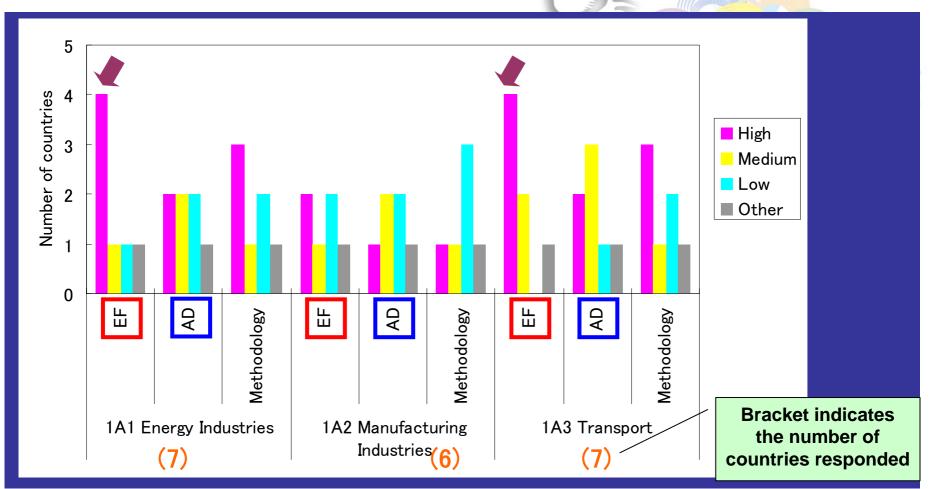
To identify the current situations and the levels of the need for improvement

■ Survey Method:

Requested participants to select the levels of the need for each of IPCC source/sink categories as "High", "Medium", or "Low"



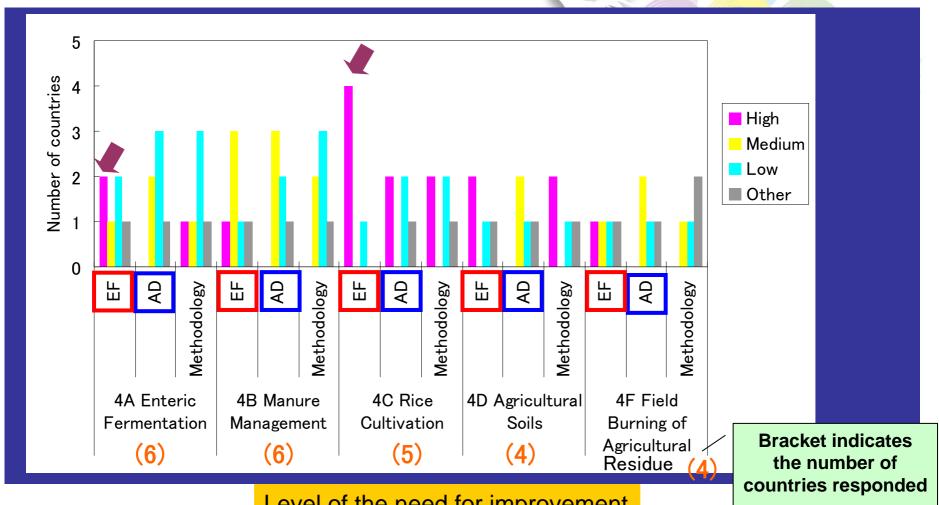
Energy Sector



Level of the need for improvement



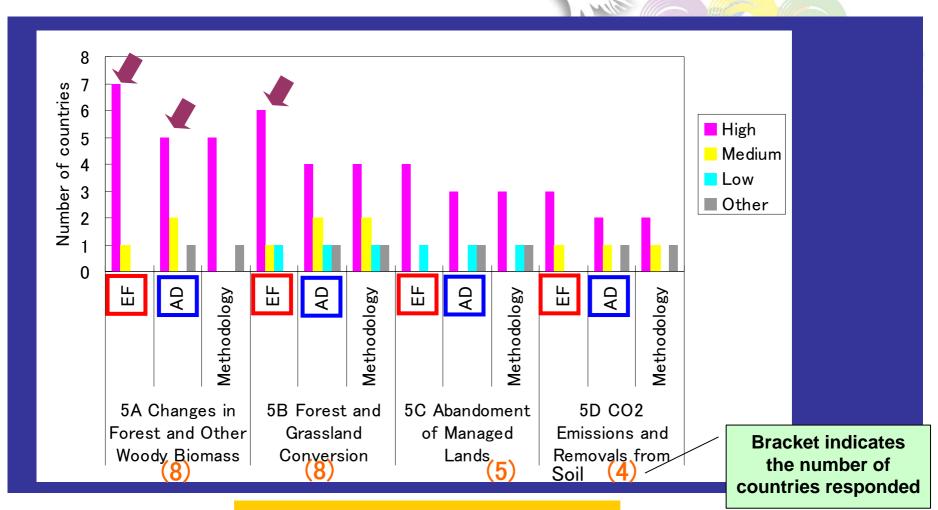
Agriculture Sector



Level of the need for improvement



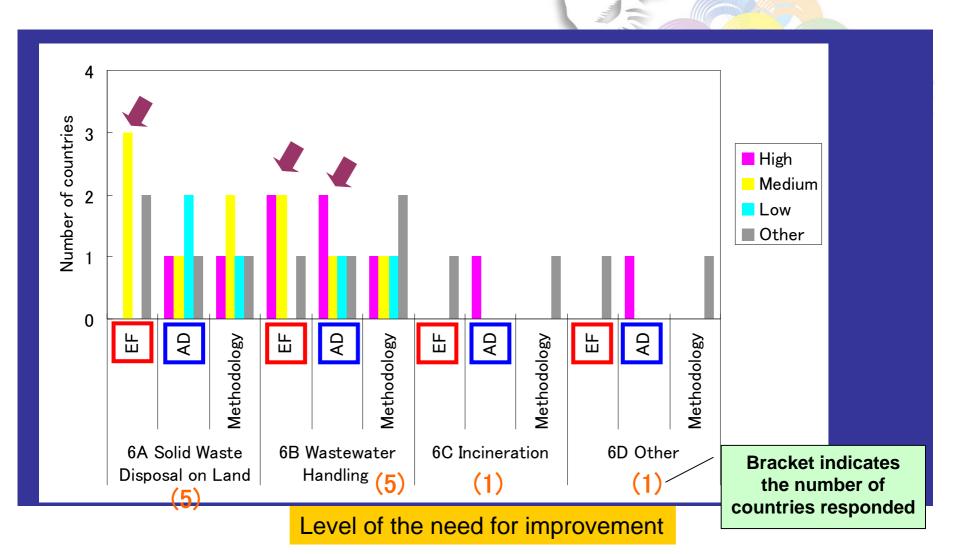
LUCF Sector



Level of the need for improvement



Waste Sector



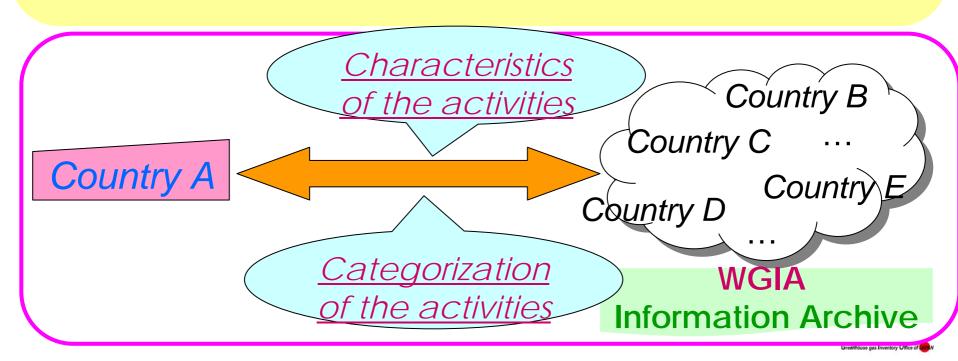


Guidance for the Next Session (1)

Approach:

Focusing on the significant categories identified, each WG will compare and discuss:

- The characteristics of the activities emitting/absorbing GHGs
- The measurement/survey methodology for obtaining fundamental data necessary for calculation



Guidance for the Next Session (2)

- ► Calorific Values and Carbon EF of Livestock Fuels
- Energy - Agriculture -
- Collection of AD Rice Cultivation Area
 - Characteristics

- LUCF -
- ≽Mean Annual Increments of Aboveground Biomass
- Waste -
- Wastewater Flow and Sources
- ➤ Solid Waste Stream and Composition

- ·Country-Specific EF
- ·Management of Activities and Data
- ·Model Methodology



Points of Discussion!

- Comparison of the characteristics of an activity: Similar or different?
- Application of one country's method to the other(s)
- Necessary steps to be taken for improvements
- More and more...

We look forward to 10-min. presentations from each of the groups tomorrow!!

WG Information

	Chair	Reporter	Meeting Room
Energy	Dr. Shuzo Nishioka	Mr. Saleh Abdurrahman	Diponegoro
Agriculture	Dr. Batimaa Punsalmaa	Dr. Damasa Macandog	Tanjung
LUCF	Dr. Rizaldi Boer	Mr. Heng Chan Thoeun	Teratai
Waste	Dr. Sirintornthep Towprayoon	Dr. Masato Yamada	Rasamala

