# Summary of Session II

# Plans for Future Activities Beyond SNC

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# Issues/Concerns

- –What kind of (new) activities will be useful after completion of the latest NCs?
- -How we will realize them?
- —How the WGIA can support each country's activities?
- -What we should do by WGIA8?

## **Possible Future Activities**

#### • Ongoing:

- Support to WGIA
  - WGIA-EFDB
  - WGIA Roster of Experts in Asian countries
  - WGIA Mailing List and Website (for information exchange)

#### Support to SWGA

- Establishment of reliable waste data
- Understanding waste stream and disposal technology
- Enhance collaboration for better waste management (linked to GHG inventory)

#### New:

- Continuity of GHG Inventory (funding)
  - Submit proposal for GEF funding to ensure continuity of GHG inventory (note: this could be done before completion of current NC); maybe sharing of experience/knowledge on how to prepare a proposal in consultation with UNFCCC secretariat
  - Other funding source: collaboration with JICA Project on Climate Change; explore other regional initiatives

## **Possible Future Activities**

#### New:

- Aim for a sustainable and high quality GHG inventory
  - Improving activity data collection (e.g. using guidance from 2006 GL)
    - this could also enhance efficiency (time to prepare GHG inventory);
    - Involving Statistic Officers in GHG Inventory training and discussions
  - Use of new (updated) emission factors and methods:
    - Country-specific EFs in WGIA-EFDB
    - Updated EFs in 2006 GL
    - Estimating "actual emission" instead of "potential emission" (e.g. In fluorinated compounds, in CH4 emission from landfill)
  - Learning from experience gained thru mutual GHG Inventory Review
    - The case between Korea and Japan as a good example
    - Use of WGIA website as platform for review of GHG Inventories

### **Possible Future Activities**

- New:
  - Linking GHG Inventory Activities to Mitigation
    - GHG Inventory and Projections are needed in evaluating mitigation options and opportunities (see SPM)
    - Policymakers are interested in potential mitigation options
      - Technical mitigation potential (technology based)
      - Economic mitigation potential (cost-effectiveness)
    - Training on mitigation?