#### JICA Project of Capacity Development for Climate Change Strategies in Indonesia

#### **SUB-PROJECT1**

Formulate NAMAs in a MRV manner and mainstream adaptation into development planning

### Implementing Agency: BAPPENAS Sub-Project Outputs:

- (1) Capacity for formulating NAMAs in a MRV manner
- (2) Capacity for mainstreaming adaptation into development planning
- (3) Background study for RPJMN 2015-2019 on low carbon development policy
- Pilot sectors for NAMAs
   sector/sub-sectors relating to Energy Efficiency
   (Fertilizer Manufacturing, Palm-oil Production,
   Rubber Processing) and Waste Management
   Pilot Areas: North Sumatra, South Sumatra

# SUB-PROJECT2 Vulnerability Assessment

## Implementing Agency: BMKG Sub-project Outputs:

- (1) Capacity for climate change projection and verification (assessment of exposure)(2) Capacity for assessment of adaptive capacity
- Pilot Area: Bali
- Produce vulnerability assessment report, including vulnerability maps

## SUB-PROJECT3 Prepare national GHG Inventories

### Implementing Agency: KLH Sub-project Outputs:

- (1) Capacity to periodically and systematically collect and compile data necessary for national GHG inventories
- (2) Accuracy and reliability of GHG inventories for each sector
- (3) Institutional arrangement for preparing national GHG inventories
- -Produce draft national GHG Inventory reports (2008 and 2010 )

#### Stakeh<mark>olders</mark> in Indonesia

- -BAPPENAS Local governments
- Relevant line ministries etc.

#### Other donors

- GIZ (NAMA/MRV)

#### Inputs from Japan

- EU (MRV), etc.Long-term expert (JICA Senior
- Advisor) & Expert team
   Long- & short-term training, etc.

- BMKG KLH Relevant line ministries
- Local governments, etc.
- GIZ (vulnerability assessment), etc.
- Long-term expert

- KLH Relevant line ministries
- Local governments , etc.
- UNDP (national communication), etc.
- Long-term expert (National Institute of Environmental Studies GHG Inventory Office) & Expert team, etc.