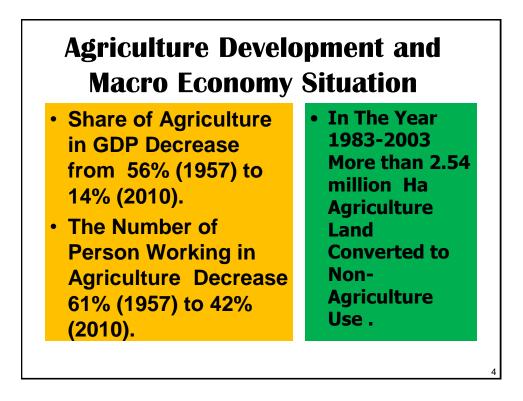


# OUTLINE

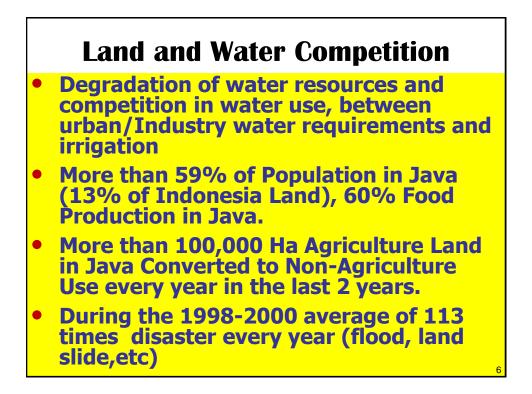
- I. Sustainability Challenges
- II. Agriculture Development and Macro Economy Situation
- III. Indonesia Agricultural Development and the Challenges
- IV. Agricultural Policy In Indonesia
- V. Policy to Support Sustainability

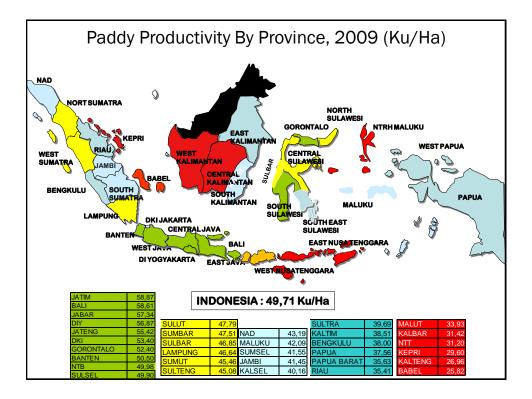
### SUSTAINABILITY CHALLENGES

- <u>Firstly</u>, whether agriculture will be able to meet future global food demands without adversely affecting the resource base.
- <u>Secondly</u>, what is the optimum approach to enable agriculture to both provide sufficient food and also act as an engine of pro-poor growth despite resource constraints.









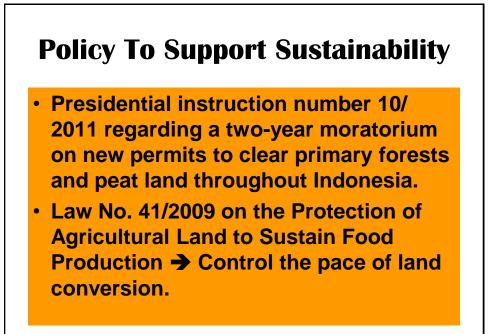


## **Food Security Program**

- President Instruction : Indonesia targets 10 million tons rice surplus within next five years (till 2015).
- Increase Rice Production through using High yielding varieties → Iintegrated Crop Management (ICM), since 2008.
- Rice Estate in Papua (Merauke) and Kalimantan (East Kalimantan).

#### Policy Support To Increase food Production

- Indonesia largest farm input subsidy was for many years a fertilizer subsidy
- Fertilizer subsidies in 2009 had risen to Rp. 16 trillion (Rp. 1 trillion is equivalent to almost USD 100 million at current exchange rates), representing 30% of the entire agriculture budget in that year.



### Agricultural Policy To Support Sustainability

- Reforming regulations for new agricultural areas developing .
- Research and development to create superior seeds and enhanced quality and productivity of national agricultural products.
- Taking concrete steps that are related to adaptation and anticipation of the food and agricultural system to climate change.