

Dialogues

ASEAN Economic Community 2015

Issues and challenges for the Philippines

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26 June 2014, AIM

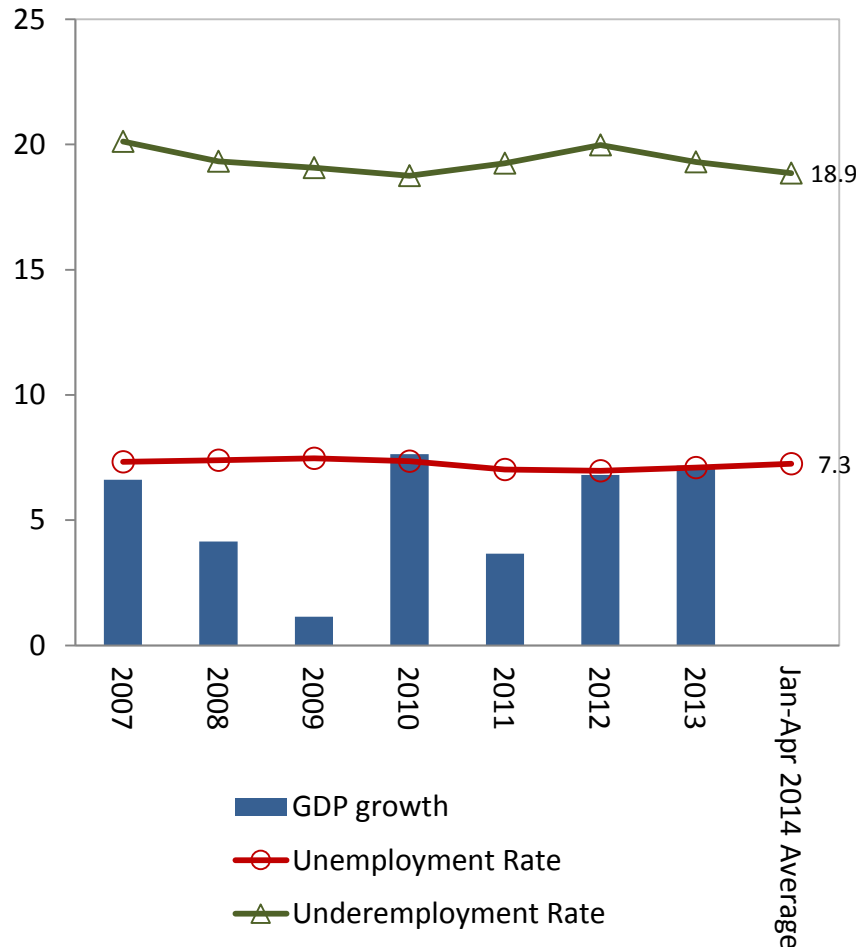
Presentation

- *The key challenge of the Philippine economy*
 - Missing link between growth and development
- *ASEAN Economic Community 2015*
 - Trade liberalization in the 1990s
 - What lessons can we learn?
 - Can globalization benefit all of us?

Statistical facts

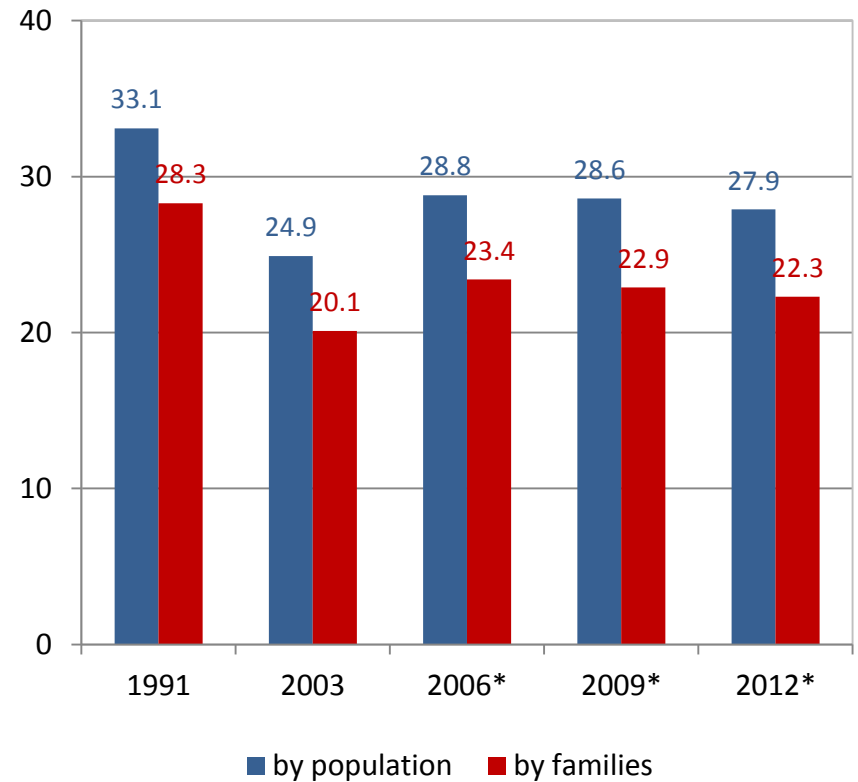
Weak Labor Market Indicators

(% of total labor force)



Slow Poverty Reduction

(%, poverty incidence)



Note: * 1st semester 2013

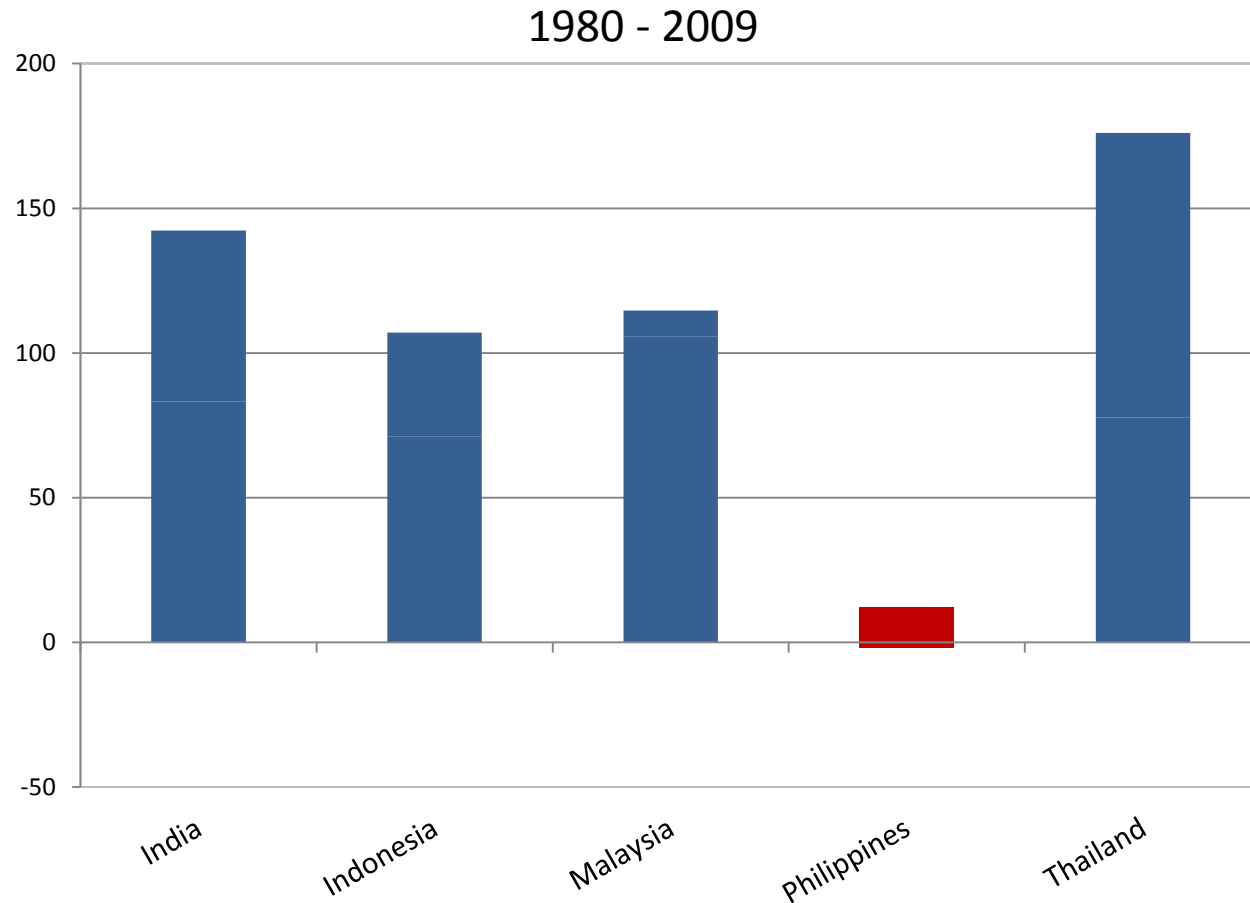
Three key dimensions of **job creations**

- *Size*: more jobs
- *Type*: a variety of jobs
- *Productivity*: productive jobs

Unemployed by educational attainment



PRODUCTIVITY is everything in the long run



Productivity growth and trade liberalization

Economists' assumption: Improving efficiency in production of the tradable sector through competition with foreign suppliers

Implications for productivity growth:

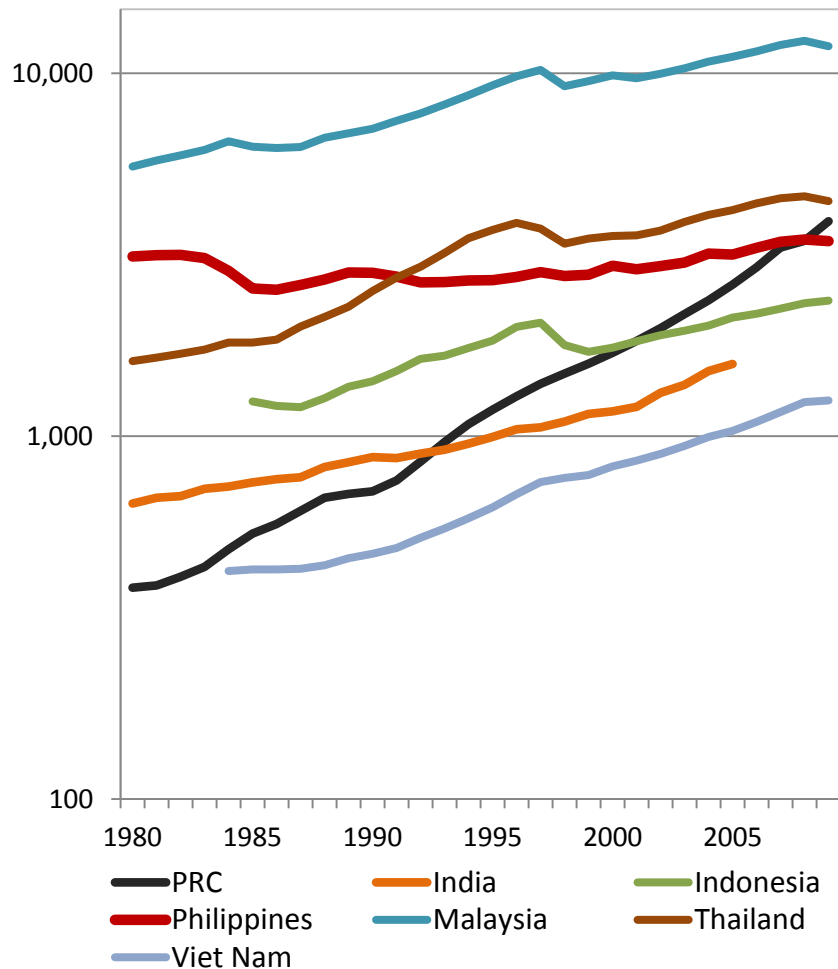
- Some losers are inevitable: They should die since they are not efficient enough to survive the global competition
- Economy-wide productivity can rise through productivity growth in the tradable sector and resource reallocation toward productive tradable sectors

What happened?: *McMillan, M., and D. Rodrik (2011)*

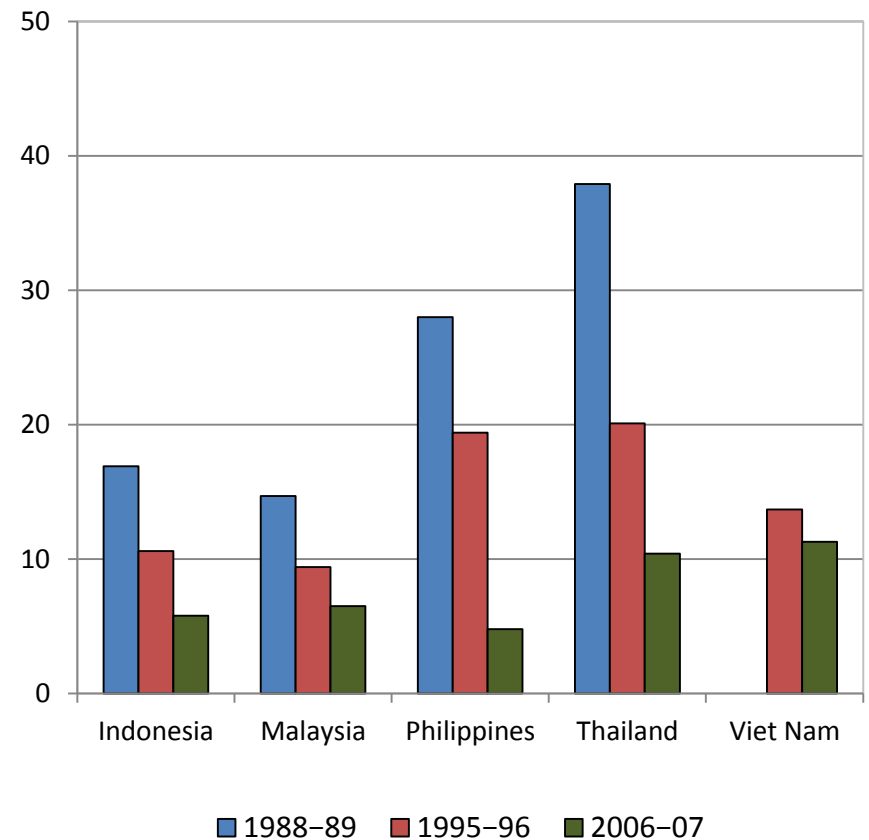
- *Growth (productivity) reducing structural change*
- *Growth (productivity) enhancing structural change*

Trade liberalization and labor productivity growth

Economy-wide productivity
(Logarithm, constant 2000 \$)

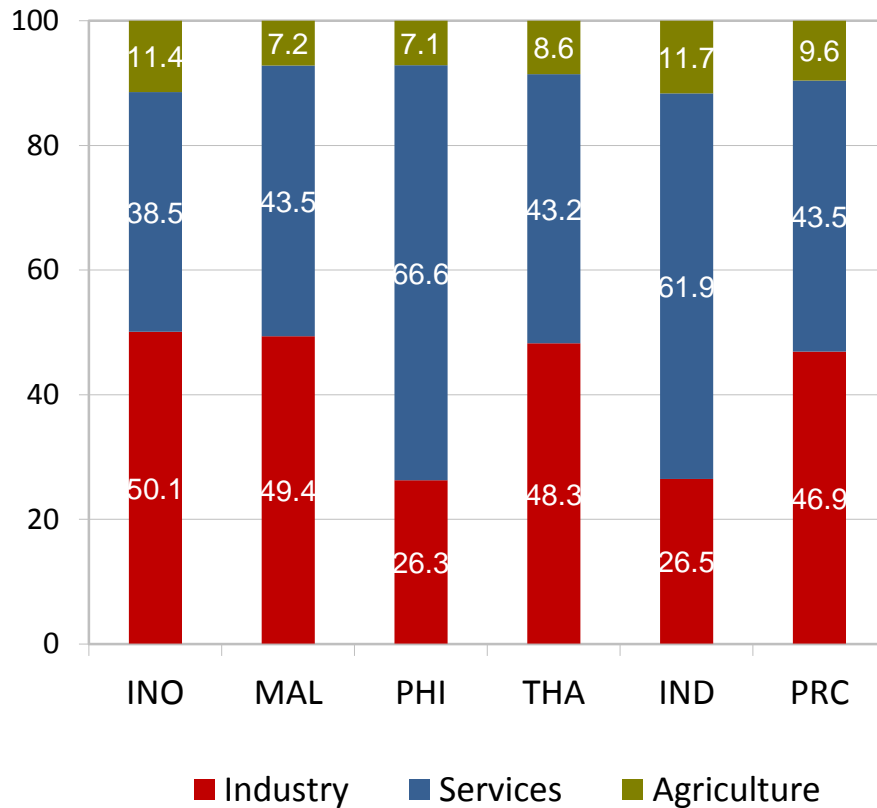


Tariff rate, applied, simple mean,
manufactured products (%)

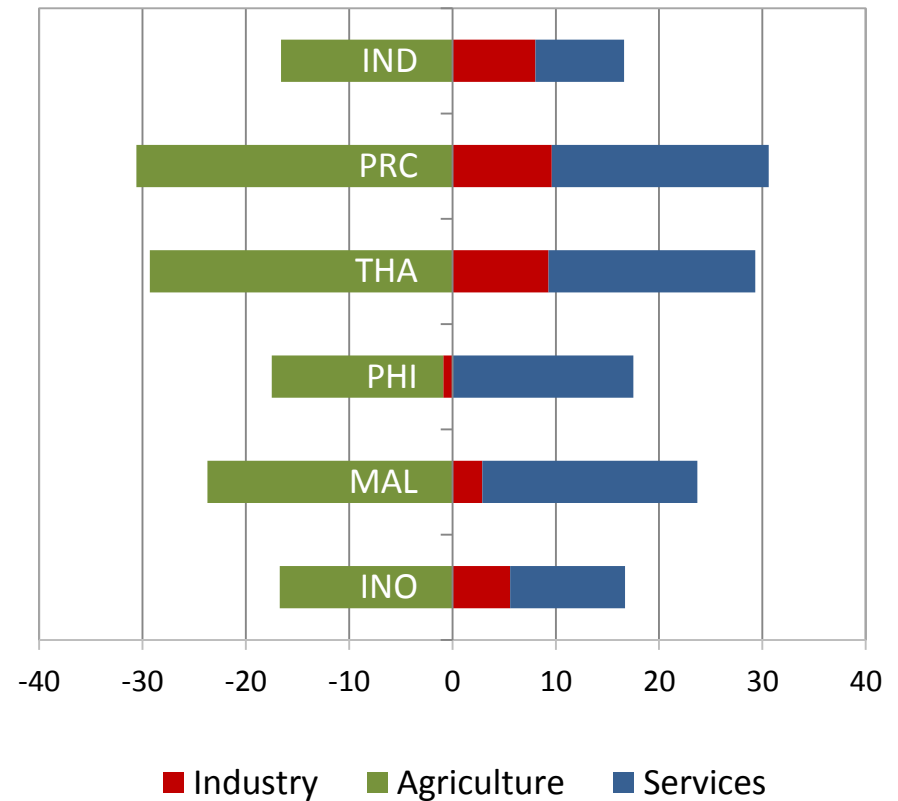


Structural transformation

Sector contributions to GDP growth
(1980-2009, %)



Changes in employment structure
(1980-2009, % point)



Centrality of structural transformation

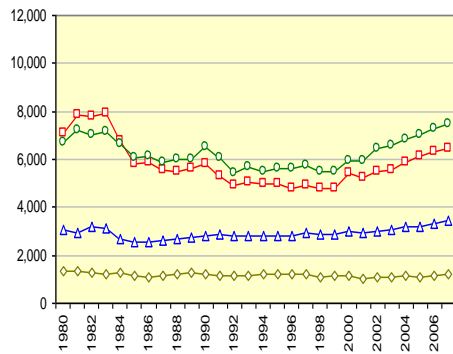
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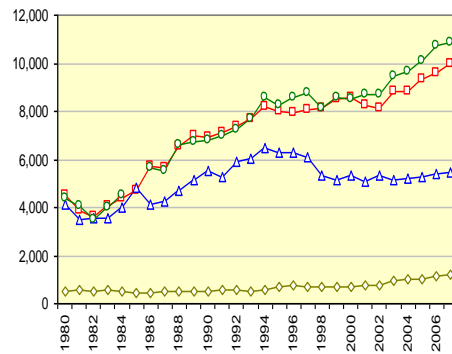
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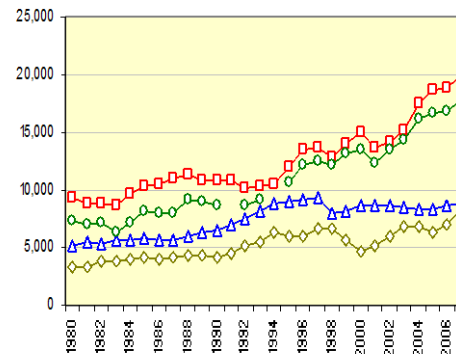
Labor productivity by sector



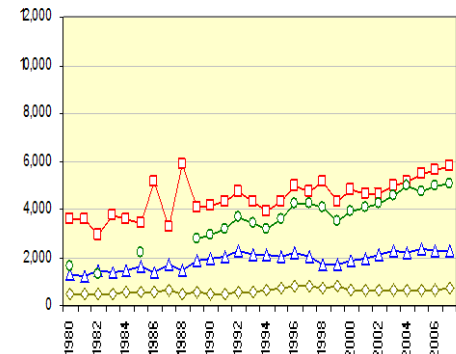
— Agriculture — Industry — Services — Manufacturing



— Agriculture — Industry — Services — Manufacturing

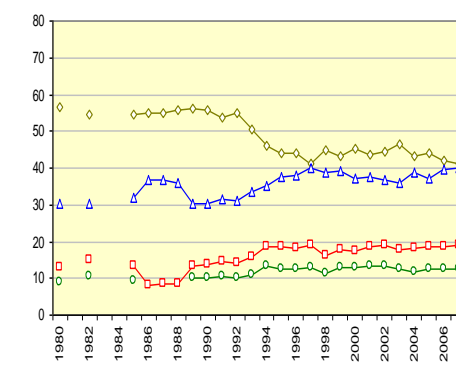
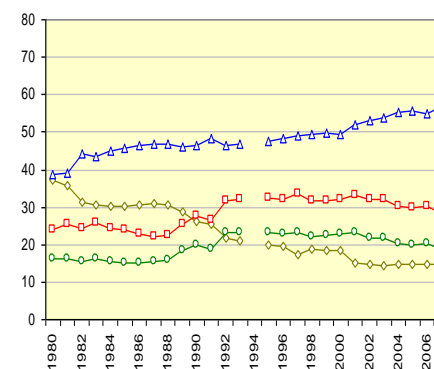
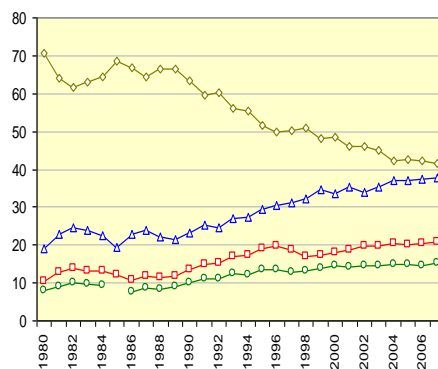
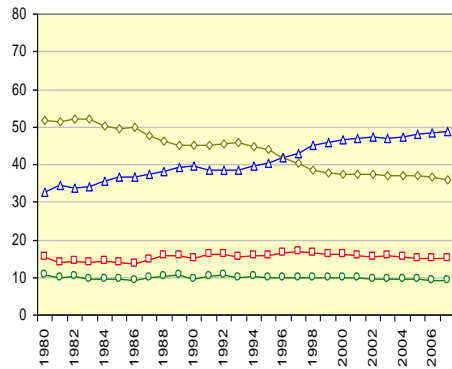


— Agriculture — Industry — Services — Manufacturing



— Agriculture — Industry — Services — Manufacturing

Employment by sector



Walking on two legs ***in modern services and industry***

Taking the Right Road to Inclusive Growth



ASEAN Common Market 2015

Opportunities

- Create new demands both within and outside the region
- Facilitate technology transfer and contribute to efficiencies in production

Challenges

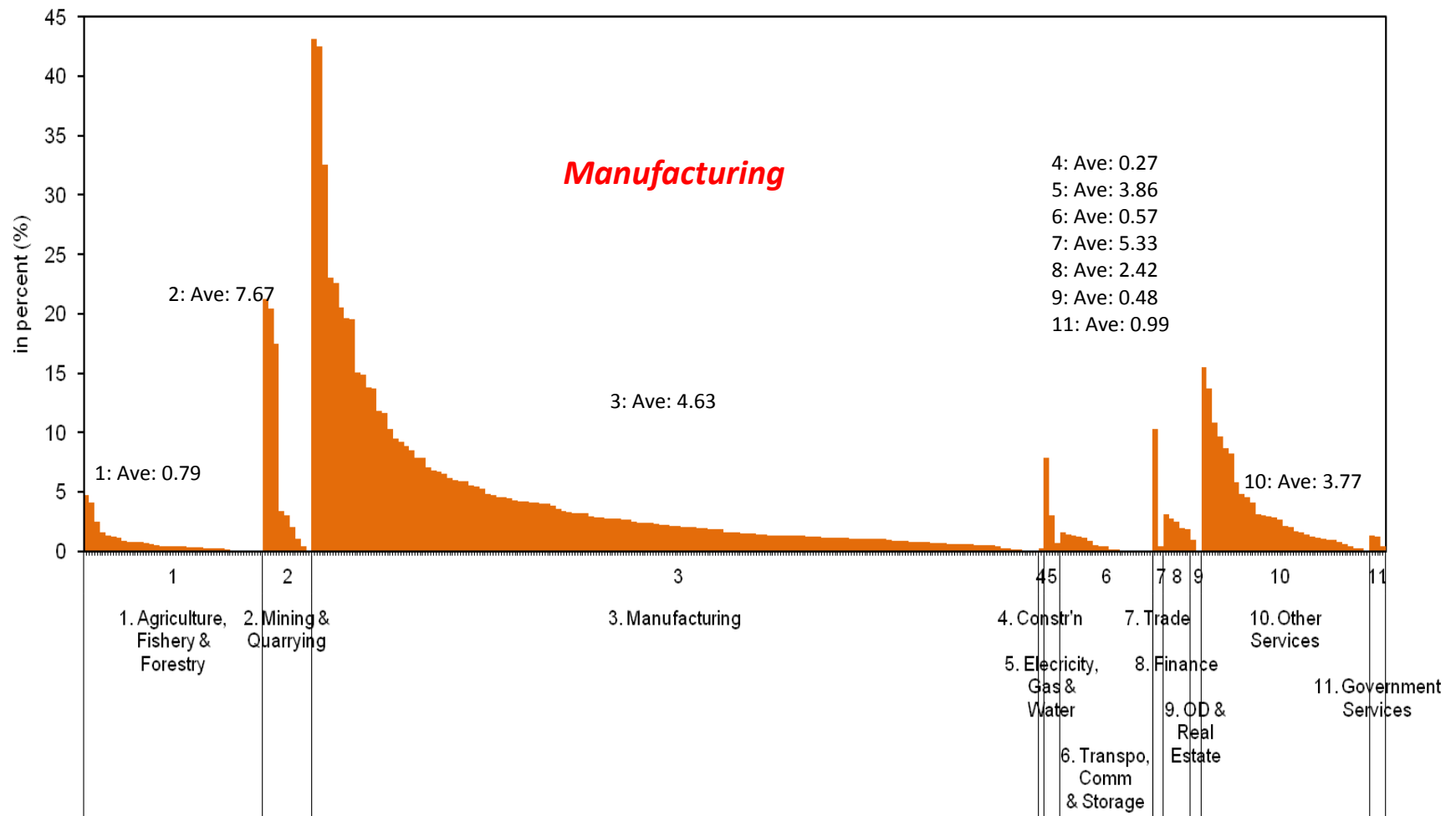
- Some “losers” are inevitable
- Establish a solid position in the regional production network

Why the country could not develop a strong industry base?

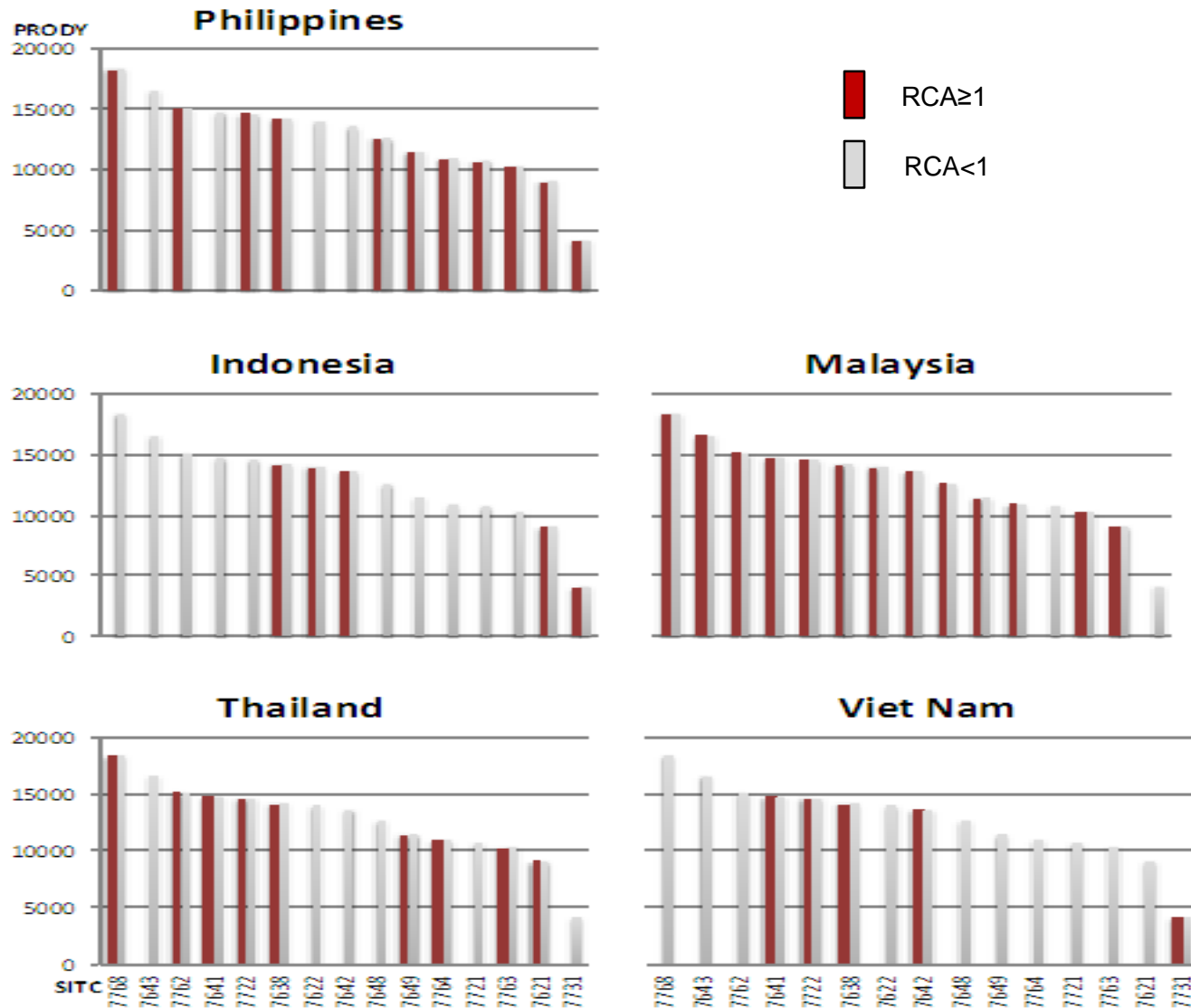
- Resolving long-standing issues:
 - Deficient infrastructure (inc. high power prices)
 - Poor business and investment climate (ownership regulations, red tapes, labor laws, corruptions etc)
 - High wages...
- Horizontal interventions (*a la* development institutions)
 - How many years have we talked the same issues?
 - Much better than before....then what happened?
- Critical importance of focusing on product-specific constraints

High electricity price!?

Share of electricity cost in total production cost
(including labor cost, depreciation, net tax)



Electronics.....have you fully exploited the opportunities!?



What can we do?

A green speech bubble with a white border and a tail pointing downwards. Inside the bubble, the words "GO BY BIKE" are written in white, bold, sans-serif capital letters, stacked vertically.

GO
BY
BIKE



1. Sector neutral interventions

Creating a level playing field for the private sector without targeting specific products

2. Targeted interventions

Identifying target products and diagnosing product specific constraints

Two-step Approach

Step 1: *Identifying Products (targeted)*

Norio: *nearby, middle, far away* + policy priorities (job creations etc)

Fita: RCA → DTI's roadmap initiative

Step 2: *Diagnosing binding constraints specific to the targeted products*

What are key impediments for a specific product?

Then, how can we fix the identified impediments?

“Lego” and ***Development***

Products



Capabilities



Country





Lego parts needed for Mango

Producing (& exporting) mango requires:

- a certain type of soil
- mechanized farming equipment
- agribusiness firms that know the market etc.,
- loans
-

but also “**public goods**” such as:

- specific property rights
- secured and predictable land lease system
- port infrastructure
- road system
- (quick) customs
- food safety certificates
- cold-storage facilities
- phytosanitary regulations
- market access agreements
-

The findings, interpretations, and views expressed in the presentation are entirely those of the presenter, and do not represent the views of the Asian Development Bank, its executive directors, or the countries they represent.