

The Philippine Economy in Recent Years

ARSENIO M. BALISACAN

Secretary of Socioeconomic Planning Republic of the Philippines

7th Meeting of the International Policy Advisory Group ADB Headquarters, Manila 3 August 2015

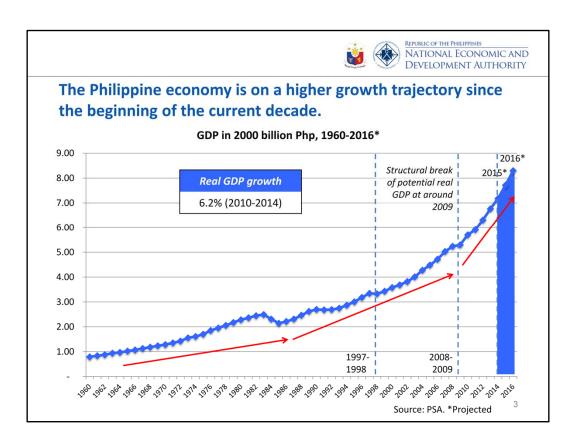


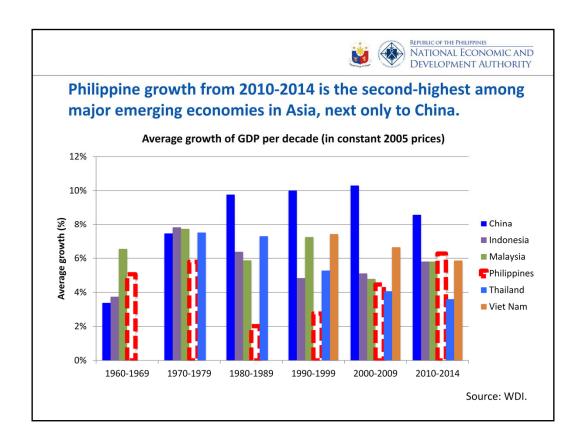
Contrary to the post-GFC slowdown of potential growth in developing Asia, the Philippines' potential growth did not decline.

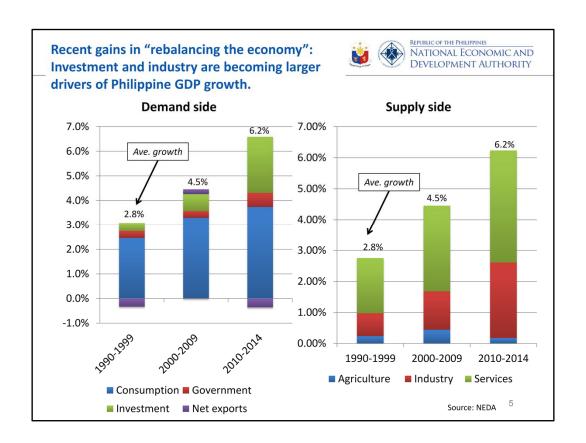
Potential vs. actual output growth rates for PH 10.0 8.0 6.0 4.0 2.0 0.0 -2.0 -4.0 -6.0 -8.0 -10.0 Actual Growth Potential Growth

Philippines
4.90 / 6.57 -0.67
5.23 / 7.05 -1.82
+0.33 / +0.48
Increasing
Increasing (7.9% in 2014)

Source: Jesus Felipe, "Is developing Asia's growth decelerating?", 7th Meeting of IPAG, 3 August 2014, ADB, Manila.







Share of Investment:

1990-1999: 12%

2000-2009: 15%

2010-2014: 37%

Share of Industry:

1990-1999: 27%

2000-2009: 28%

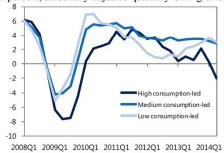
2010-2014: 39%



Why is this important?

Evidence shows that economies whose growth is investment-led tend to recover more quickly from external shocks than those whose growth is consumption-led.

13c. By Consumption-led degree (In percent, seasonally-adjusted quarterly GDP growth)



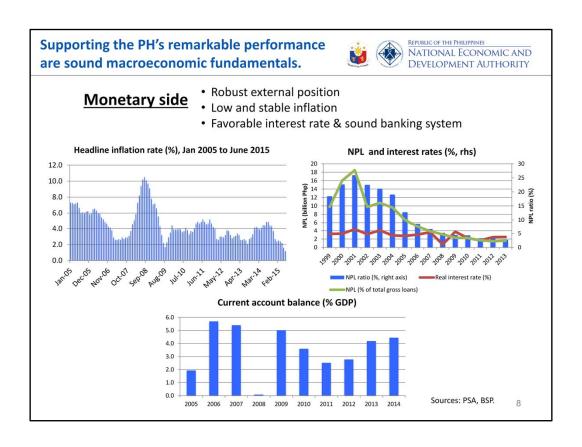
13d. By Investment-led degree (In percent, seasonally-adjusted quarterly GDP growth)

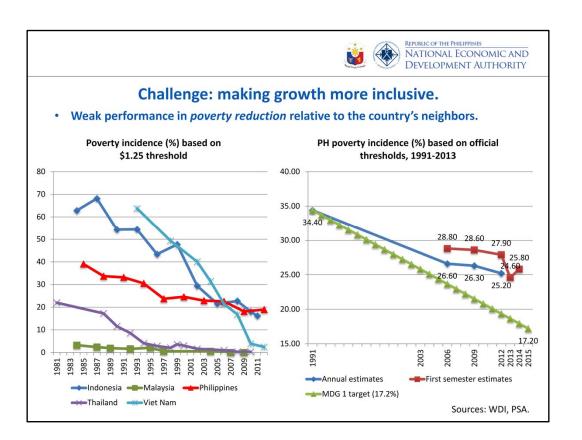


2008Q1 2009Q1 2010Q1 2011Q1 2012Q1 2013Q1 2014Q

Source: Zhang and Gao [2015] "Emerging market heterogeneity: insights from cluster and taxonomy analysis", IMF Working Paper.

Supporting the PH's remarkable performance REPUBLIC OF THE PHILIPPINES NATIONAL ECONOMIC AND DEVELOPMENT AUTHORITY REPUBLIC OF THE PHILIPPINES are sound macroeconomic fundamentals. **DEVELOPMENT AUTHORITY** • Declining external debt & interest payments Fiscal side Modest fiscal deficit · Increasing reliance on domestic financing • Result: wider fiscal space Fiscal position Share of expenditures allocated to interest payments Source: DOF ■ Revenue effort (% GDP) ■ Tax effort (% GDP) ■ Fiscal deficit National gov't outstanding debt (% GDP) National government borrowing program 100% 70 90% 80% 60 60% 40 50% 40% 30 20 30% 20% 2012 2015 ■ Domestic ■ Foreign Source: DOF







Challenge: making growth more inclusive.

- The unemployment rate has been decreasing, and the quality of jobs has been improving (i.e., rising share of wage and salaried workers in total employment).
- · Underemployment remains stubbornly high.

Indicator	Ave 2010	Ave 2011	Ave 2012	Ave 2013	Ave 2014*
Labor force ('000)	38,893	40,006	40,426	41,022	40,051
Employed ('000)	36,035	37,192	37,600	38,118	37,309
Wage and salary workers (% share to total employment)	54.5	55.2	57.2	58.4	57.9
Unemployment rate (%)	7.3	7.0	7.0	7.1	6.8
Underemployment rate (%)	18.8	19.3	20.0	19.3	18.4

Source: Labor Force Survey, PSA.

^{*}The average estimates for 2014 exclude Region 8. Moreover, average estimates for wage and salary workers are computed using the January 2014 data (which exclude Region 8) and April-October 2014 (which exclude Leyte).

Actual and potential growth in the PH could be aligned better through better allocation of resources at the micro level.



	Potential C	Output Growth
	Low: <4% in 2008-14 and declining	Medium-High: >4% in 2008-14 (declining in most cases)
Low Actual Output Growth	Boost both rates in tandem Actual: Stimulus package Potential: (i) Increase firm-level productivity (service sector); (ii) implement policies to increase labor force growth (e.g., immigration) Japan; Korea Rep. of.; Taipei, China; Hong Kong, China; Thailand	Cyclical downturn (negative temporary shock) – Dislocations in the labor market (unemployment) Actual: (i) Stimulus package; (ii) Diversify the economy Potential: (i) Do not create excess capacity; (ii) Facilitate the reallocation of labor (especially out of agriculture) into sectors of higher productivity as actual growth increases; (; (iii) Tackle low organizational capabilities; (iv) Training Pakistan; Malaysia; Kazakhstan
	Watch out if government pushes demand-side levers (inflation) dium gh	Do not do harmmonitor both rates to keep them high and at about the same rate Nevertheless: (i) Do not create excess capacity; (ii) Increase firm-level productivity, reduce factor misallocation and tackle low organizational capabilities; (iii) Facilitate the reallocation of labor (especially out of agriculture) into sectors of higher productivity; (iv) Training PRC; India; Indonesia; Philippines; Vietnam; Cambodia; Bangladesh; Singapore; Sri Lanka; Azerbaijan; Uzbekistan; Turkmenistan; Tajikistan



Current efforts to addressing the key constraints to inclusive growth

Goal: Facilitate structural transformation from low to high productivity areas/sectors of the economy, & make growth more inclusive and enrivonmentally sustainable

- Building efficient infrastructure: Transport, logistics, flood control
- Upgrading **skills** and capacity for **innovations**: Education, health, social protection
- Deepening reforms in economic regulation: Ease of doing business
- Investing in disaster risk management and community resilience
- Securing just and lasting **peace** in Mindanao

