## Asia and Pacific Spring 2015 Regional Economic Outlook Stabilizing and Outperforming





Global growth in 2015 projected to increase slightly relative to previous year; improvement expected in 2016

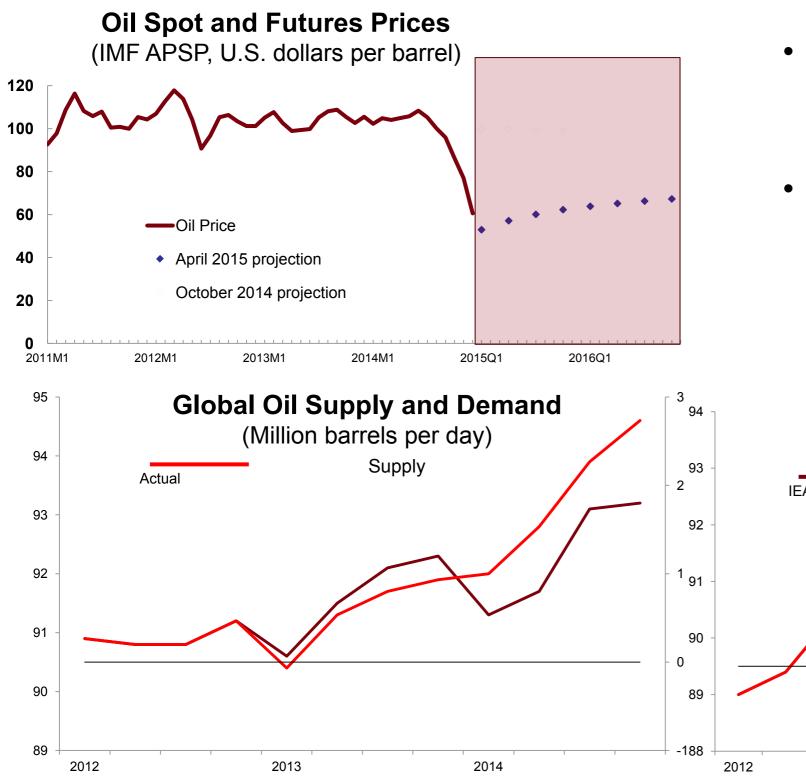
- 2015 forecast: 3.5 percent (no change relative to January 2015 WEO)
- 2016 forecast: 3.8 percent (no change relative to January 2015 WEO)

Uneven prospects across the main countries and regions

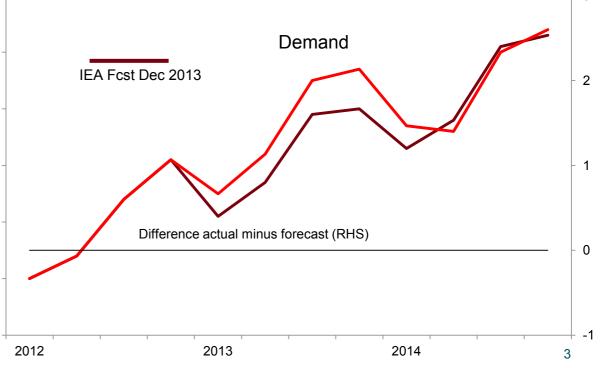
- Improving prospects in advanced economies
- Lower growth in emerging market and developing economies in 2015, mainly due to weaker prospects in some major EMs and oil exporters



# Forecast assumptions: partial gradual reversal of oil price decline



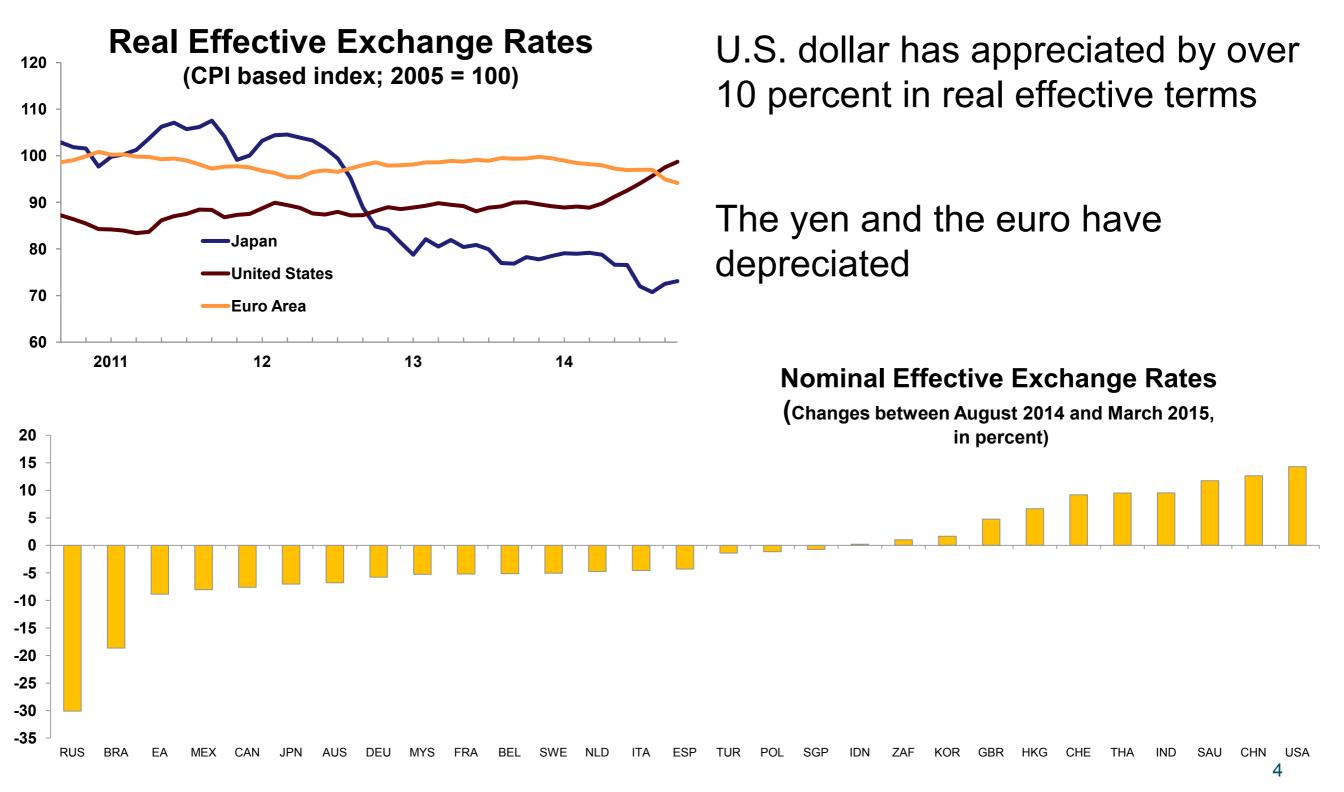
- Sharp price declines as global market moved into oversupply (flow basis)
- Positive supply shocks contributed importantly to decline:
  - Unexpected decision to maintain OPEC supply in the face of steadily rising non-OPEC supply and weakening global demand



Sources: IMF, GAS Live database; International Energy Agency (IEA).



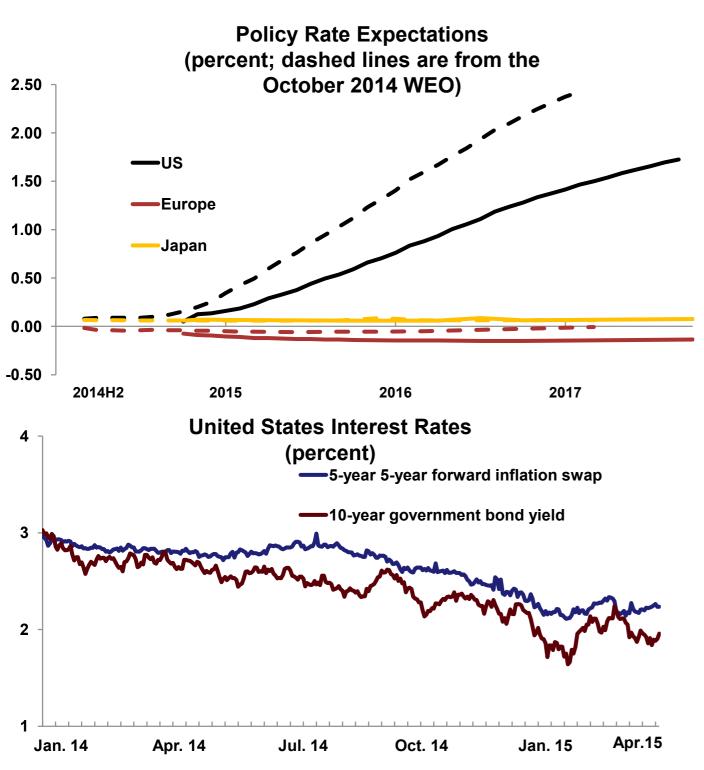
## Expected growth, monetary policy divergence, and oil prices have led to exchange rate realignments



Sources: Global Insight; IMF, International Financial Statistics database



## Markets still expect the Fed to start tightening in mid-2015, but at a slower pace



Domestic employment conditions likely to suggest tightening....

- Robust growth rebound since 2014Q2
- Boost from lower oil prices
- Unemployment rate expected to reach the FOMC's mid-point NAIRU estimate in 2015

But inflation and external conditions argue against urgency

- Dollar appreciation a drag on external demand
- Core inflation below target, further downdraft from oil price decline
- Declining MT inflation expectations



## The outlook is for a continued recovery, but the pace is moderate and uneven...

**Advanced Economies Real GDP Growth Projections** 

(percent change from a year earlier)

















	World	AEs.	U.S.	EA	Japan	U.K.	Germany	France	Italy	Spain
2015 (Apr 2015)	3.5	2.4	3.1	1.5	1.0	2.7	1.6	1.2	0.5	2.5
2015 (Jan 2015)	3.5	2.4	3.6	1.2	0.6	2.7	1.3	0.9	0.4	2.0
2016 (Apr 2015)	3.8	2.4	3.1	1.6	1.2	2.3	1.7	1.5	1.1	2.0
2016 (Jan 2015)	3.7	2.4	3.3 Source: IMF	1.4	0.8	2.4 <sup>ok.</sup>	1.5	1.3	0.8	1.8



## The outlook is for a continued recovery, but the pace is moderate and uneven...

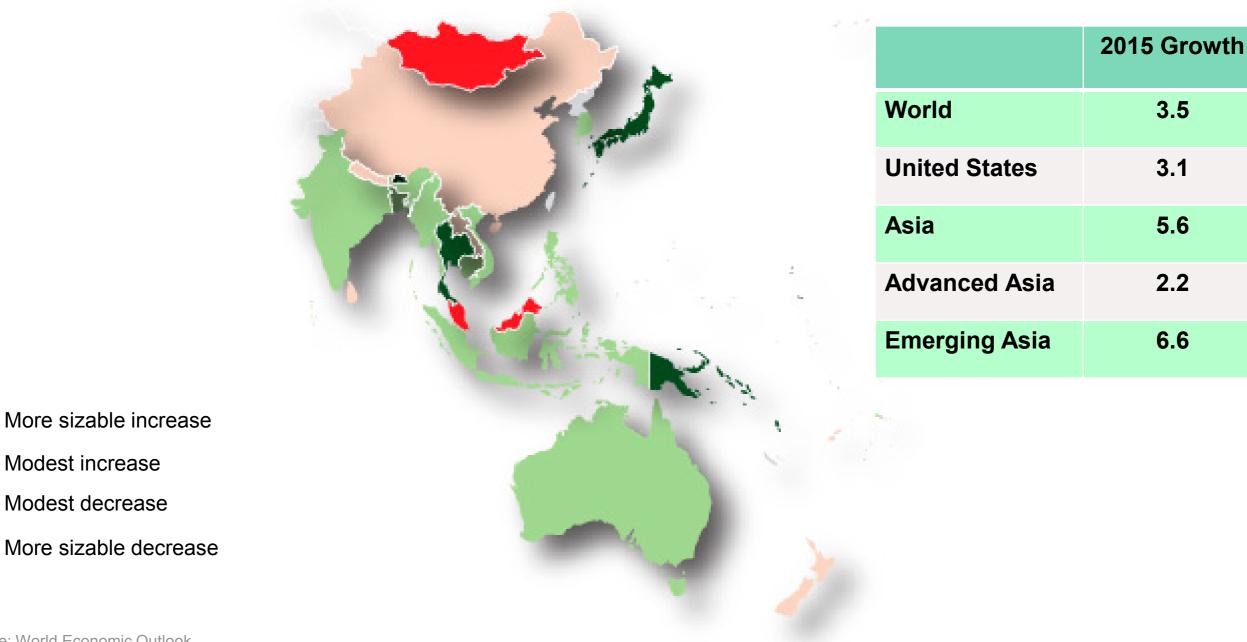
**Emerging Market and Developing Economies Real GDP Growth Projections** (percent change from a year earlier)

	EMDEs	China	India	Russia	LAC	Brazil	Mexico	LIDCs
2015 (Apr 2015)	4.3	6.8	7.5	-3.8	0.9	-1.0	3.0	5.5
2015 (Jan 2015)	4.3	6.8	6.3	-3.0	1.3	0.3	3.2	5.9
2016 (Apr 2015)	4.7	6.3	7.5	-1.1	2.0	1.0	3.3	6.0
2016 (Jan 2015)	4.7	6.3	6.5	-1.0	2.3	1.5	3.5	6.1



## Asia will continue to outperform the rest of the world.

#### Change in Growth: 2015 forecast compared to 2014



Source: World Economic Outlook.

Modest increase

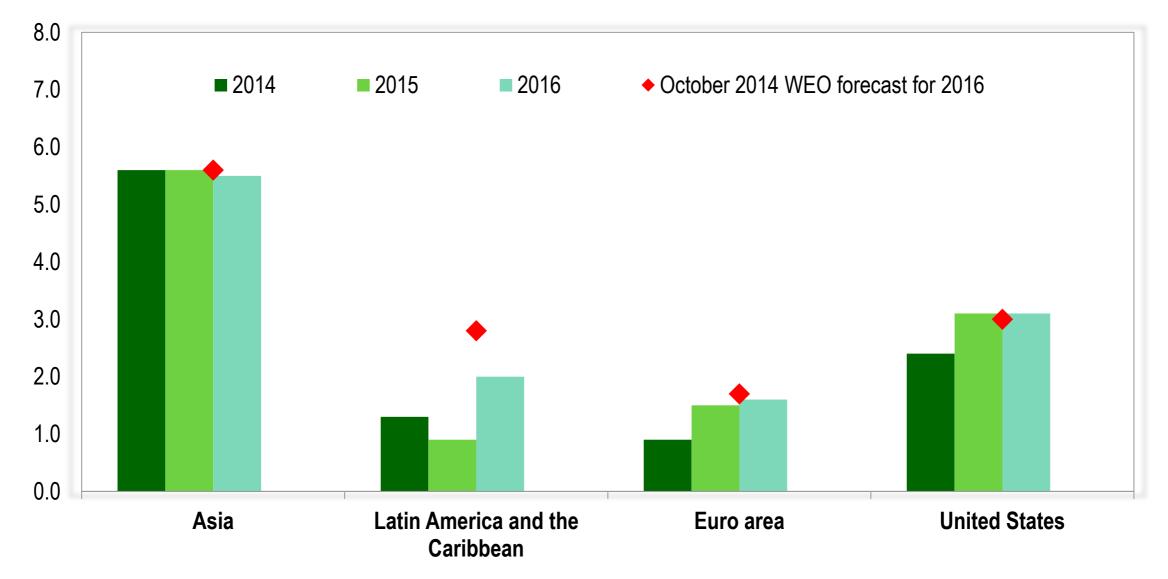
Modest decrease



# Asia will continue to outperform the rest of the world.

### **Real GDP Growth**

(Year-on-year percent change)



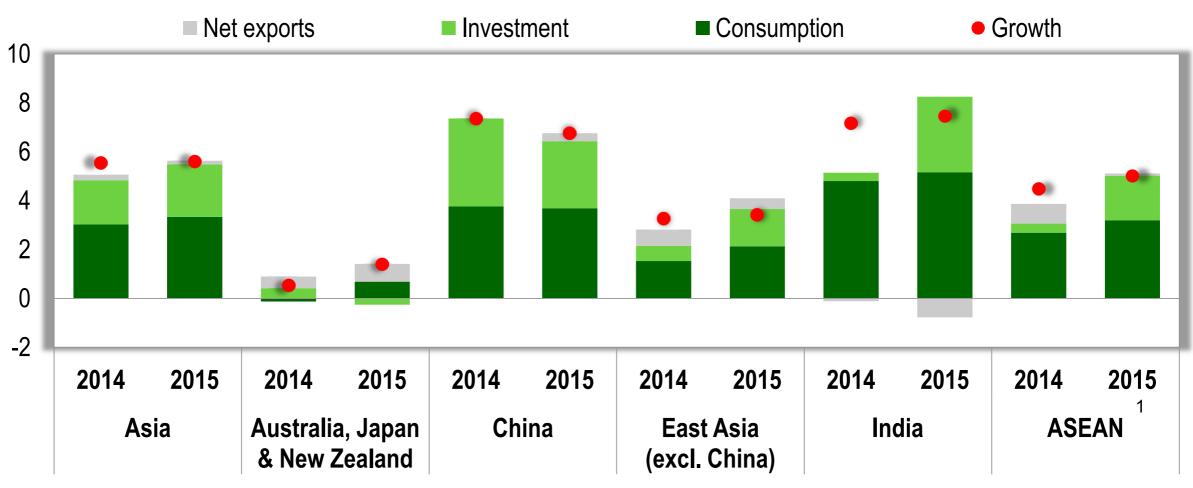
Source: IMF World Economic Outlook database.



# Domestic demand remains the regional growth driver

#### Selected Asia: Contributions to Projected Growth

(In percentage points; year over year)

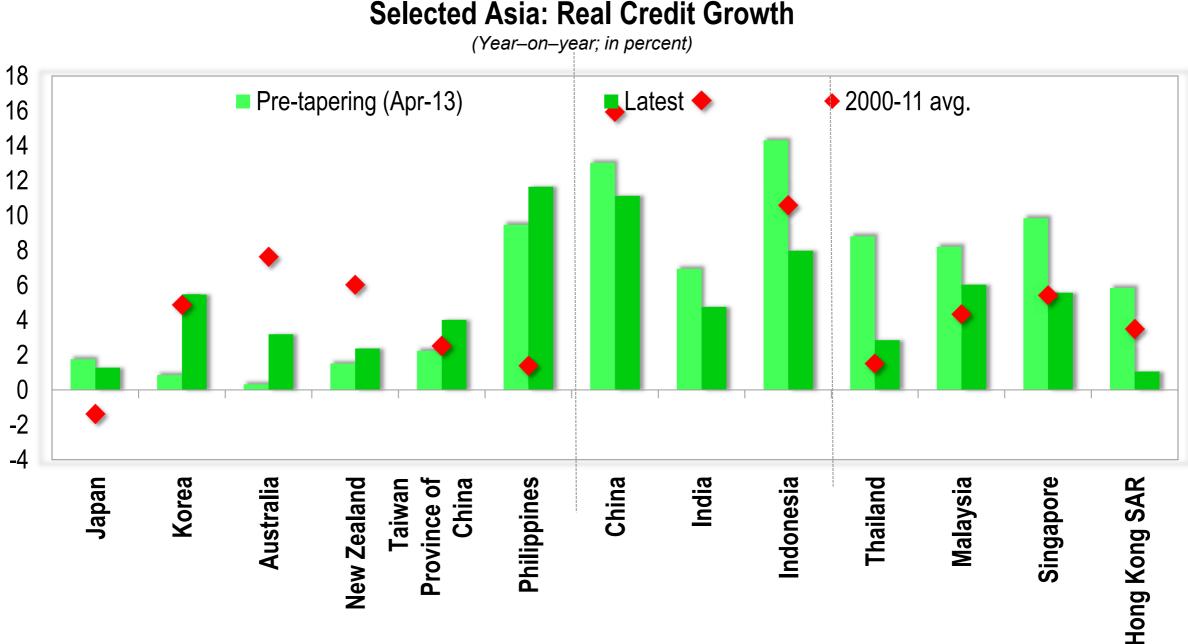


Sources: IMF, World Economic Outlook; and IMF staff calculations.

<sup>1</sup> ASEAN includes Indonesia, Malaysia, the Philippines, Singapore, Thailand, and Vietnam



### Rapid credit growth contributed to Asia's robust domestic demand after the GFC



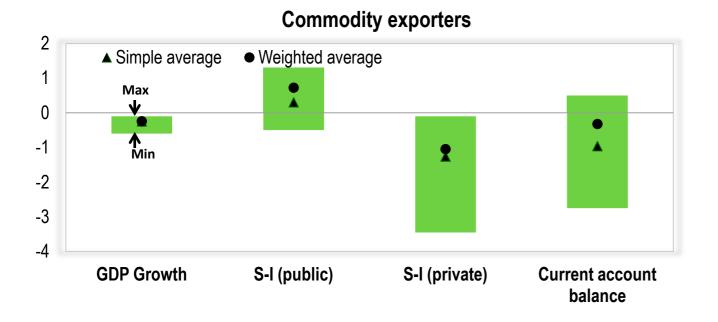
**Selected Asia: Real Credit Growth** 



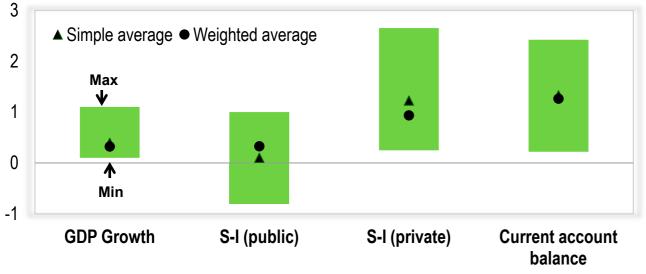
# Most of Asia will benefit from oil price decline.

Impact of Oil Price Decline on Macro-forecasts

(In percentage points of GDP; growth in percent)



#### Net oil importers



#### Oil Price Windfall: Impact on the Oil Trade Balance in 2015

(In percent of GDP)

Less than 1.5% Between 1.5-3% Greater than 3%

Country	Oil Price windfall				
Australia	0.2				
Vietnam	0.4				
Malaysia	0.7				
New Zealand	0.9				
China	0.9				
Indonesia	1.1				
Japan	1.4				
Philippines	1.8				
Singapore	1.9				
India	2.0				
Taiwan Province of China	2.1				
Korea	2.7				
Hong Kong SAR	2.8				
Thailand	5.0				
Asia (simple average)	1.7				
Asia (weighted average)	1.4				

Source: IMF staff estimates

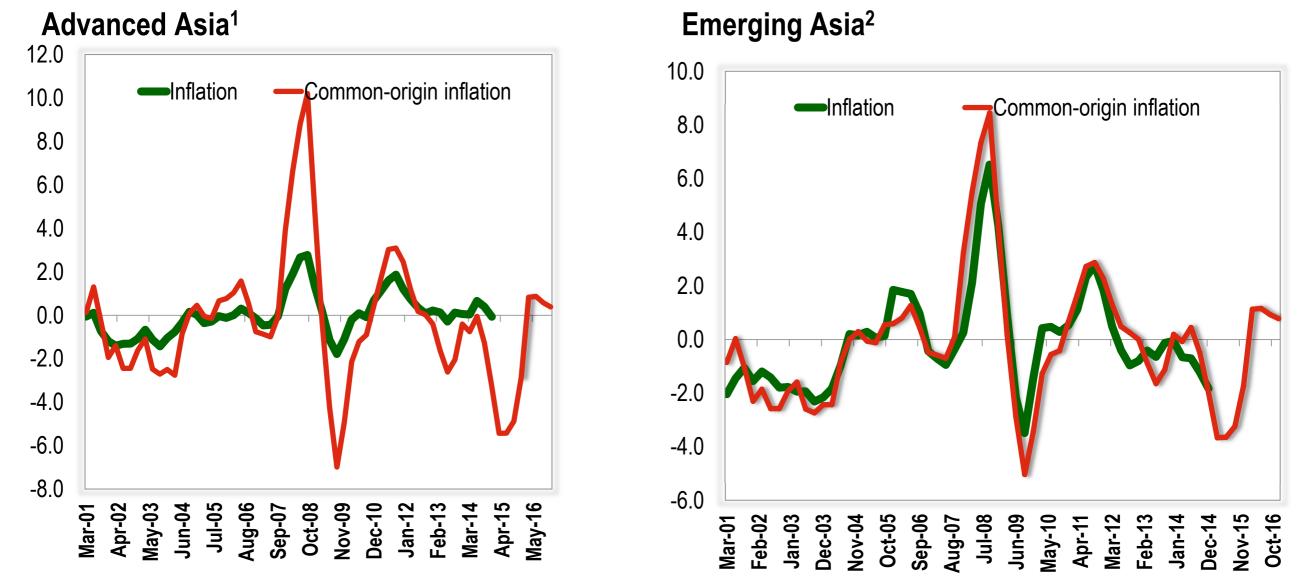
Note: Based on 2014 oil trade balance, assuming unchanged quantities and the April 2015 WEO oil price projections for 2015.



# With widespread, but temporary, decline in headline inflation

#### **Asia: Actual and Global Factor Inflation**

(In percent; demeaned)



Source: IMF staff estimates.

<sup>1</sup>The sample comprises Australia, Hong Kong SAR., Japan, Korea, New Zealand, Singapore, and Taiwan Province of China;

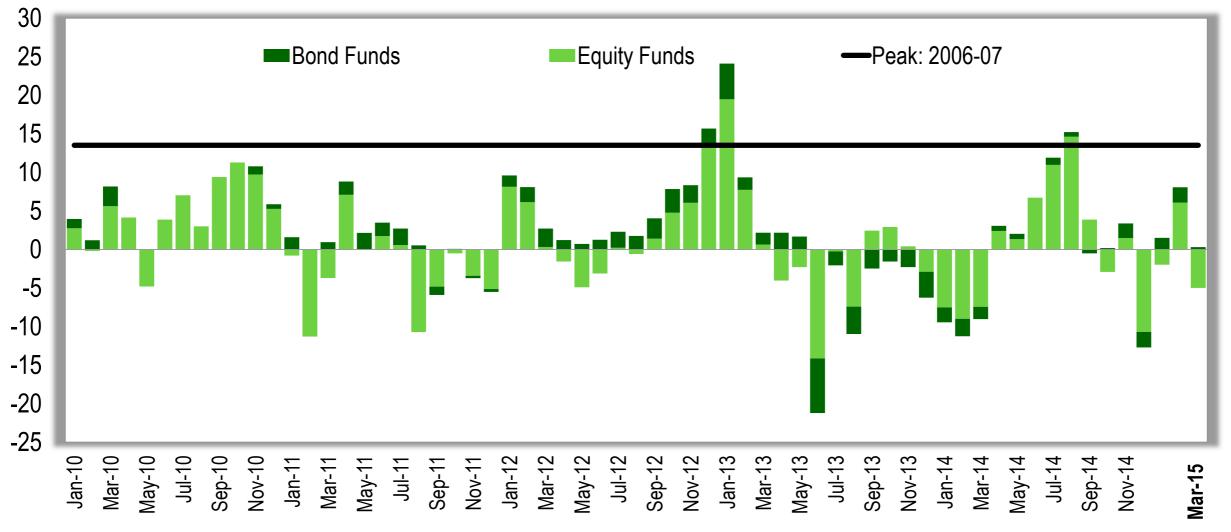
<sup>2</sup>The sample comprises China, India, Indonesia, Malaysia, the Philippines, Thailand, and Vietnam.



## The prospect of higher U.S. interest rates triggered a reversal of capital flows

#### Asia: Equity and Bond Funds—Monthly Net Flows

(In billions of U.S. dollars)



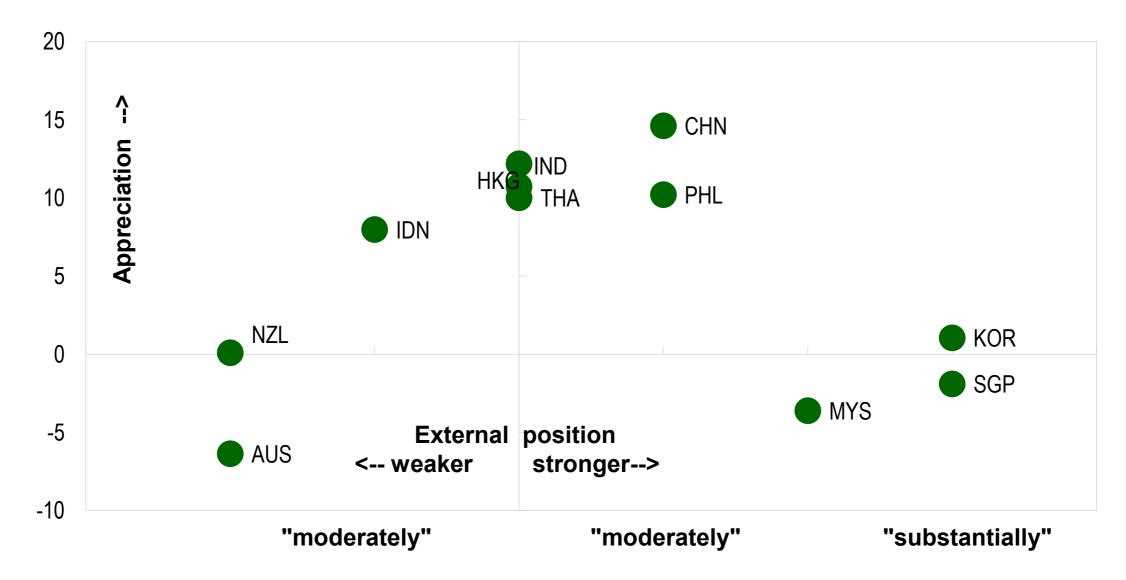
Source: Haver Analytics.

Note: Includes exchange traded fund flows and mutual fund flows for emerging Asia, Australia, Hong Kong SAR, Korea, New Zealand, Singapore, and Taiwan Province of China.



So far, most Asia-Pacific currencies have appreciated in real effective terms...

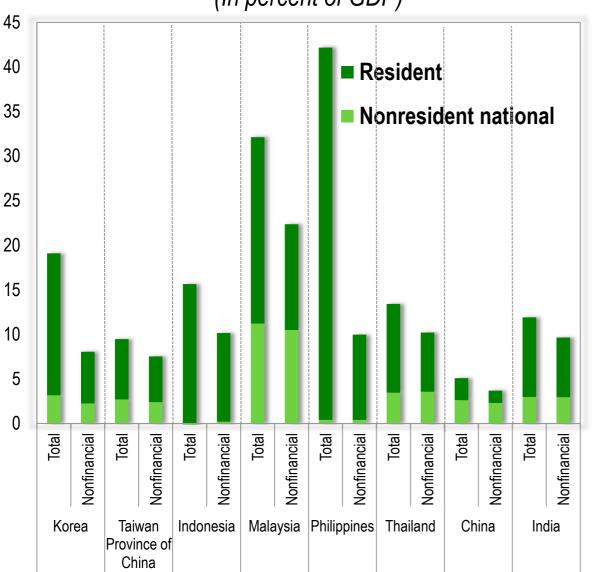
#### **REER** appreciation since June vs 2014 external assessment





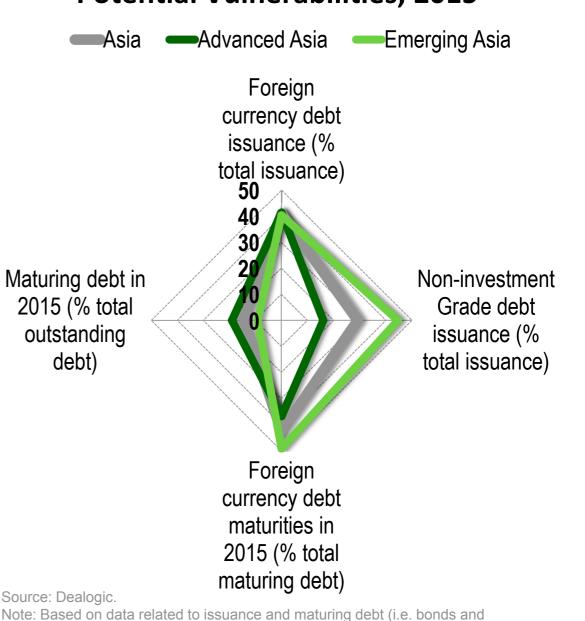
## Vulnerabilities are rising, and large FX moves could create challenges.

Stock of Outstanding Bonds and Syndicated FX Denominated Loans—End–2014



#### (In percent of GDP)

Asia: Nonfinancial Corporate Sector Potential Vulnerabilities, 2015



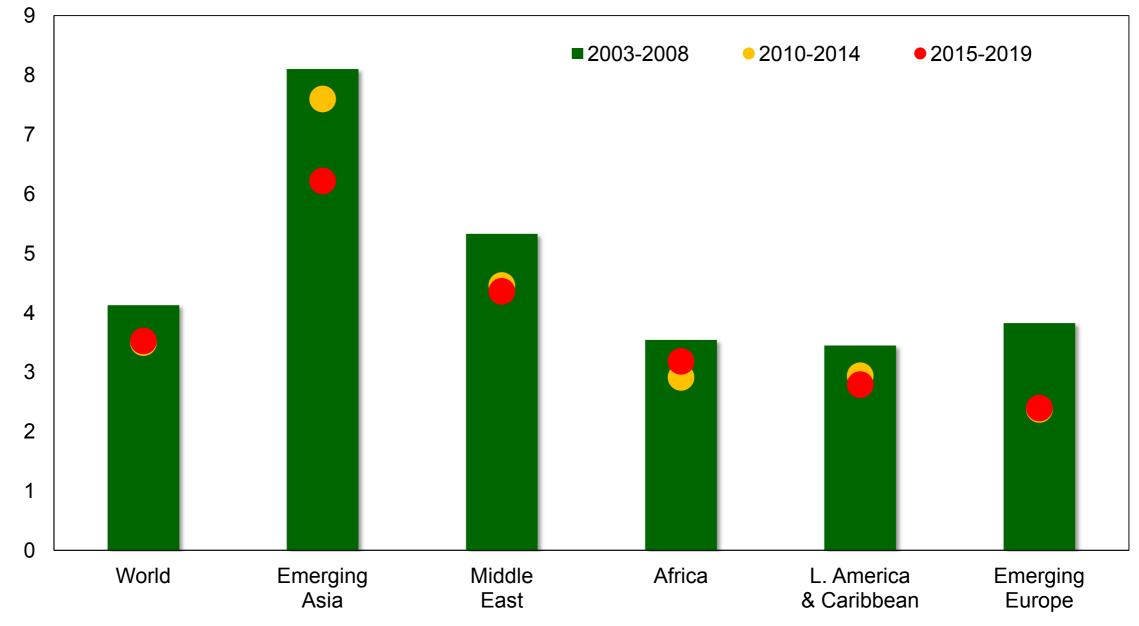
Sources: Dealogic; and IMF staff calculations

Note: Residency basis measures borrowing by firms in the country of registration; nationality basis includes also offshore borrowing by nonresident affiliates of resident firms. LCY=local currency denominated debt; FCY=foreign currency denominated debt.



### Longer-term risks - New mediocre?

**Potential Growth** 

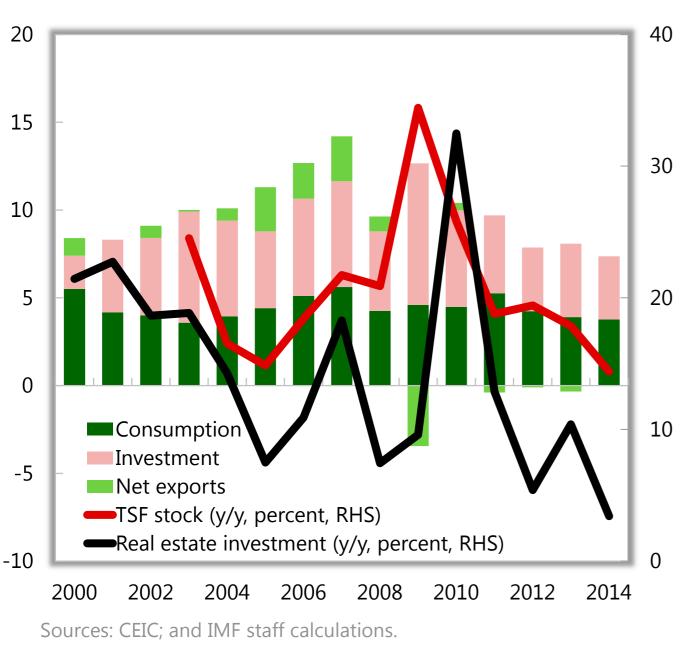




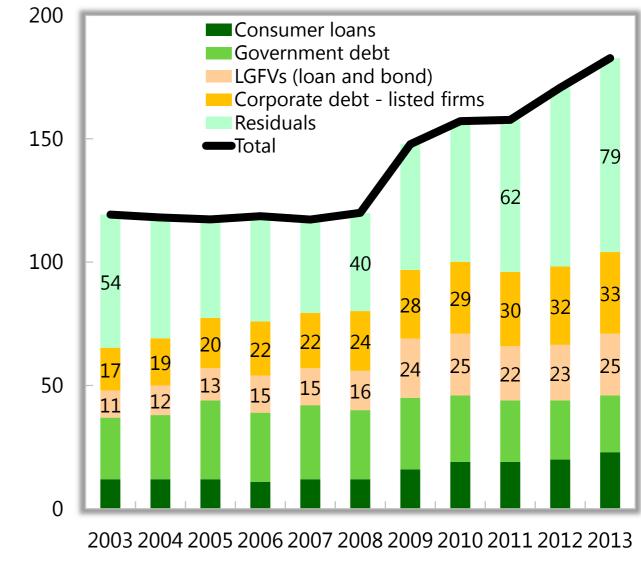
## China: Growth slows down for good reasons

Growth Slowing Down

(In percentage points unless otherwise specified)



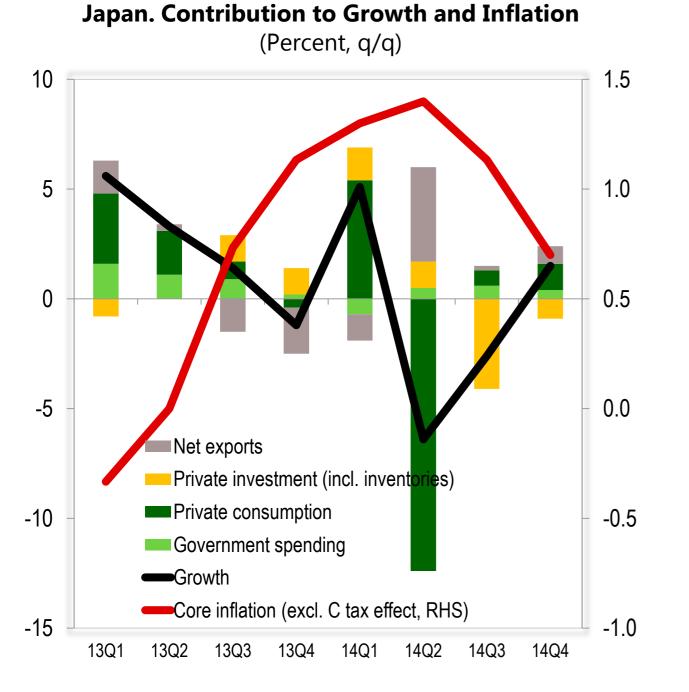
**Total Debt in China, by Sector** (in percent of GDP)

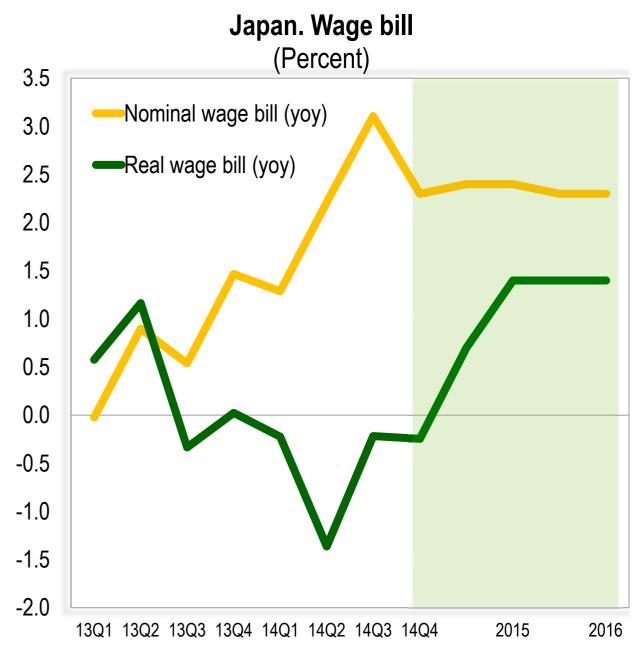


Sources: WIND database, PBoC, GS, and staff estimates



## Japan: Success of Abenomics depends on rising wages







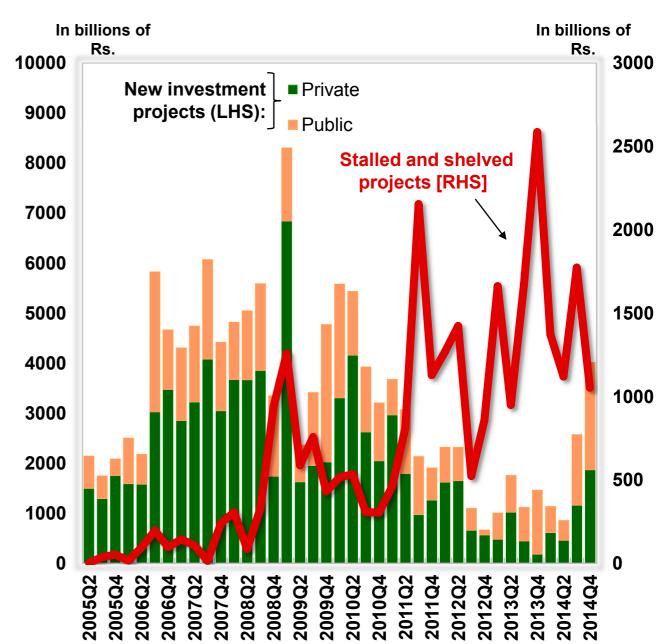
## India: Bright spot, but fiscal consolidation and further structural reforms needed

#### **Current Account, Fiscal Balance, and Inflation**

% of GDP %, y/y 14 General got. Balance (LHS) 2.5 Current account balance (LHS) Inflation (RHS) 12 0.5 10 -1.5 8 6 -3.5 4 -5.5 2 -7.5 0 2012 2013 2014

#### Sources: Haver Analytics; Reserve Bank of India; and India Ministry of Finance.

Investment

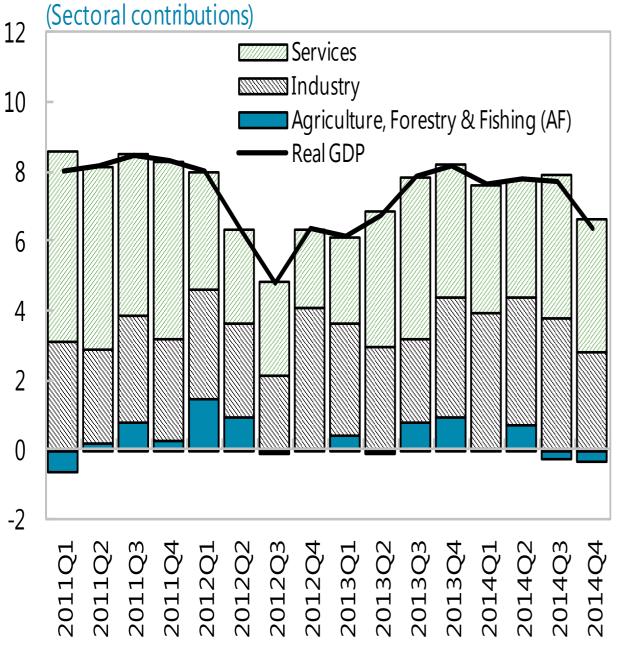


Sources: CAPEX; and IMF staff calculations

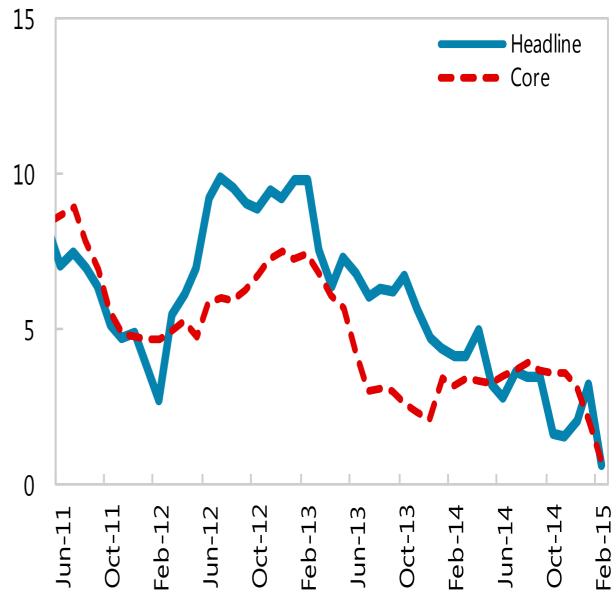


### Sri Lanka: Comparatively Strong GDP Growth Likely, but Inflation Pressures Could Rise

Sri Lanka: Real GDP Growth



**Consumer Price Index** (y/y percent change)



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Risks

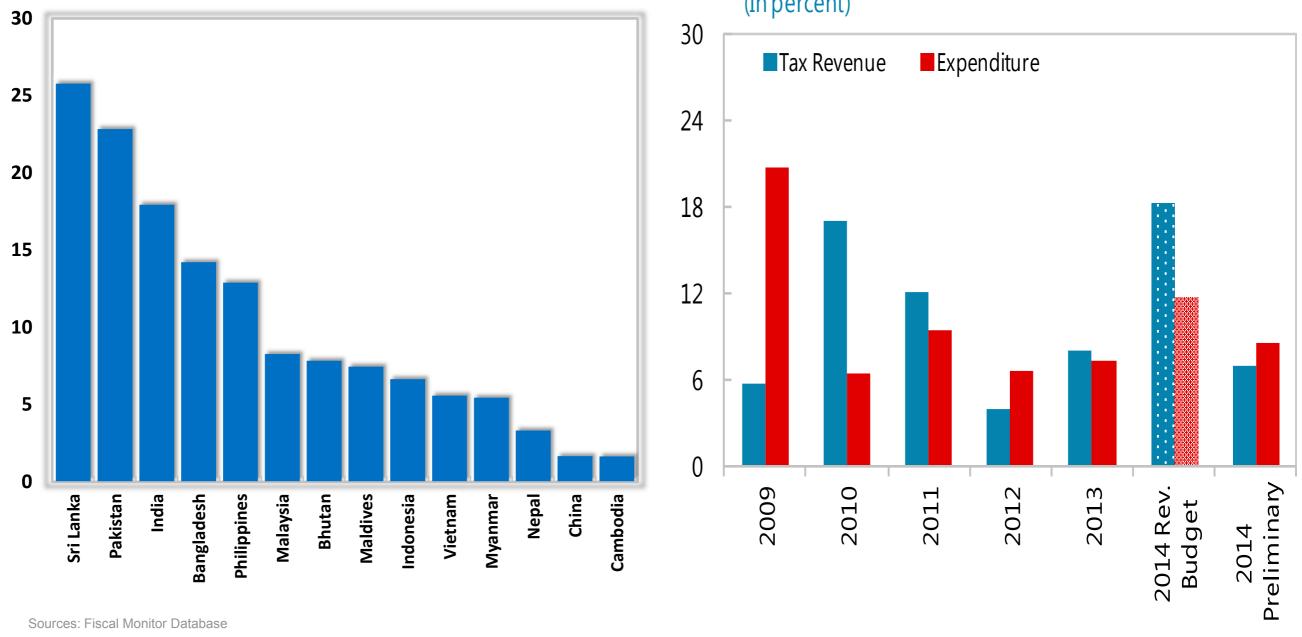
MT Challenges



### Sri Lanka: Need for Fiscal Buffers

#### **Interest Payment – 2014**

(Percent of total government expenditures)



Annual Growth in Expenditure and Tax Revenue (In percent)

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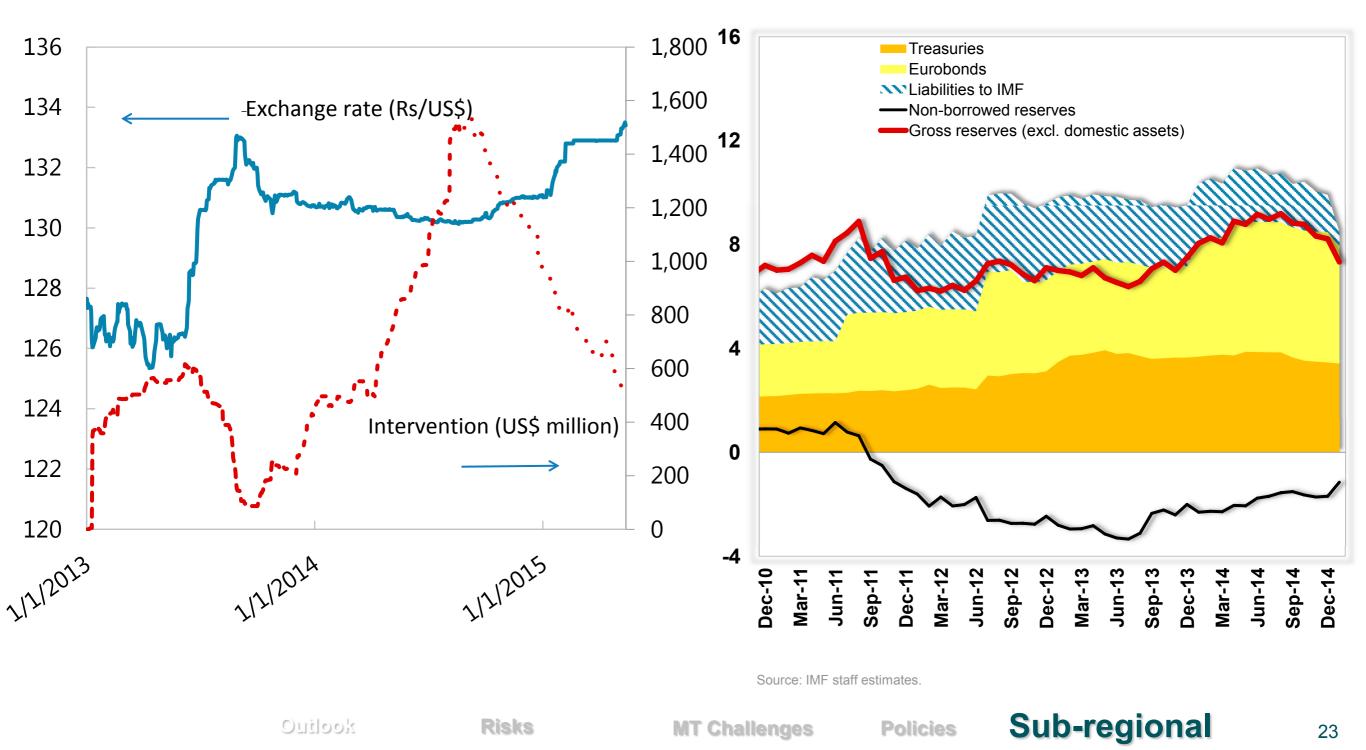


### Sri Lanka: Need for External Buffers

**Sri Lanka - Exchange Rate and Cumulative Foreign Exchange Intervention, 2013-15** 

**Evolution of Gross Reserves** 

(In billions of U.S. dollars)



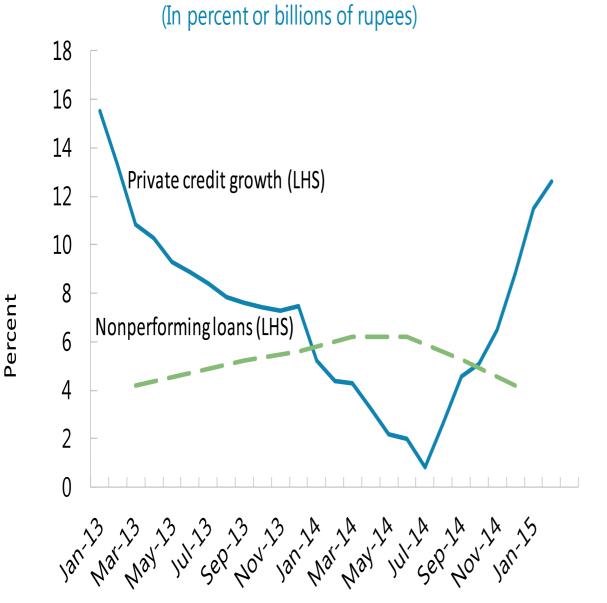


### Sri Lanka: Pick up in Private Sector Growth

Rs billion

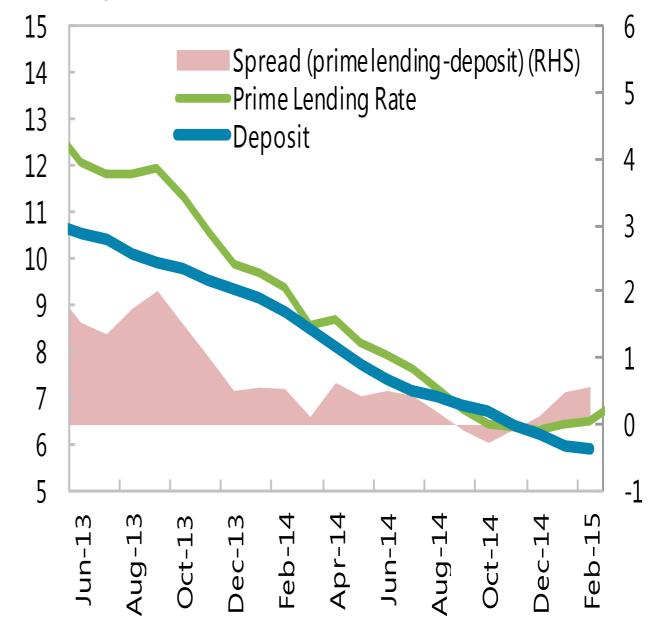
**MT Challenges** 





Sources: Central bank of Sri Lanka, staff estimates 1/ Bank reserves excluding the impact of short-term (o/n) operations

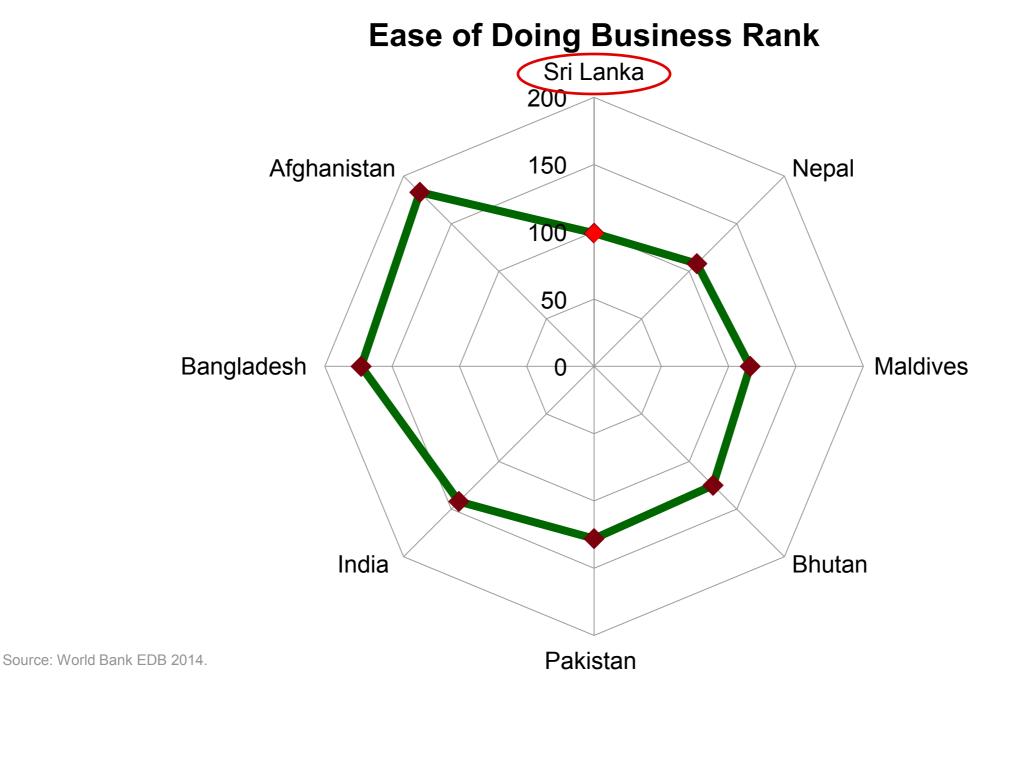
**Deposit Rate and Spread** (In percent)



Policies



## Raise overall productivity and competitiveness by incentivizing business entry and investment



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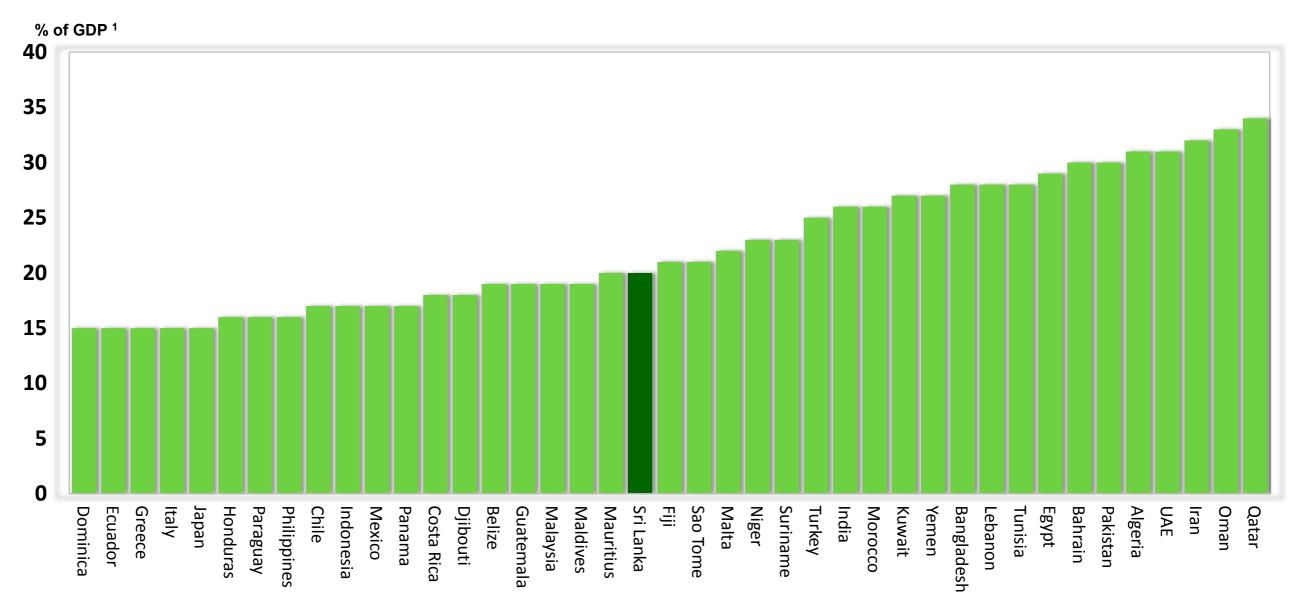






## Potentially big payoffs to policies that reduce economic gender gaps

**GDP Losses due to Economic Gender Gaps in Selected Countries** 



Source: Estimates by Cuberes and Teignier (2014)

<sup>1</sup>Losses are estimated for a particular year for each country and can thus be interpreted as a one-off increase in GDP if gender gaps were to be removed

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Risks

MT Challenges





## Recap: Sri Lanka

### **Policy priorities**

 Build buffers by placing public revenue back on a sustainable path

 Enact structural reforms to raise overall productivity