## Middle East and North Africa Regional Economic Outlook

### **Oil, Conflicts, and Transitions**







#### **Global Environment**

### **MENAP Oil Exporters**

### **MENAP Oil Importers**

#### Global growth remains moderate and uneven



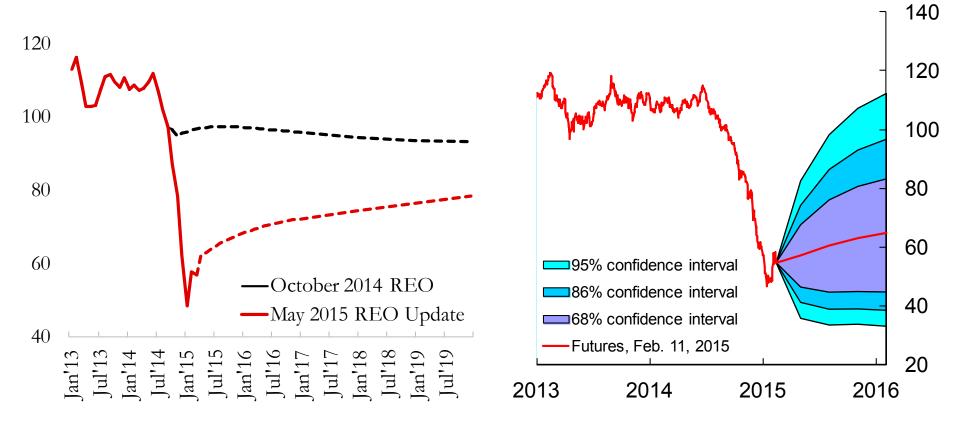
|      | World | U.S. | Euro<br>Area | Emerging<br>markets | China | Russia |
|------|-------|------|--------------|---------------------|-------|--------|
| 2014 | 3.4   | 2.4  | 0.9          | 4.6                 | 7.4   | 0.6    |
| 2015 | 3.5   | 3.1  | 1.5          | 4.3                 | 6.8   | -3.8   |
| 2016 | 3.8   | 3.1  | 1.7          | 4.7                 | 6.3   | -1.1   |



## Oil prices expected to remain low but high uncertainty

**Oil Price Prospects** 

(Brent crude oil; U.S. dollars per barrel)

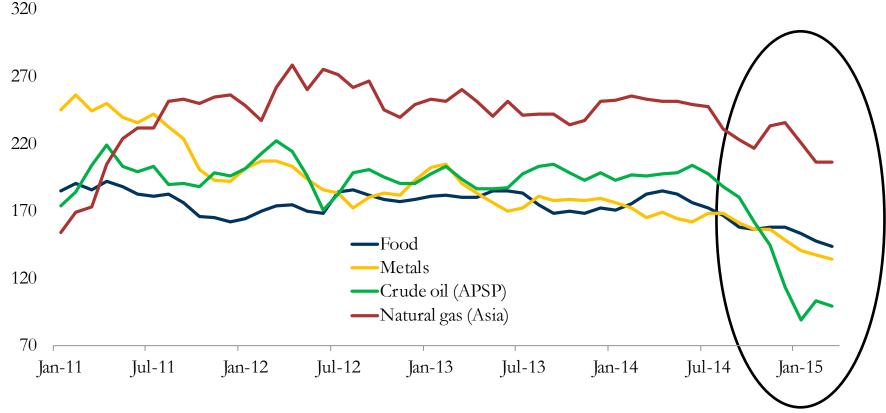




Sources: Bloomberg; and IMF Research Dept. Commodities team calculations. <sup>1</sup>Derived from prices of Brent futures and options on Feb. 11, 2015.

# Other commodity prices have also declined, although not by as much as oil prices

Commodity Prices (2005=100)



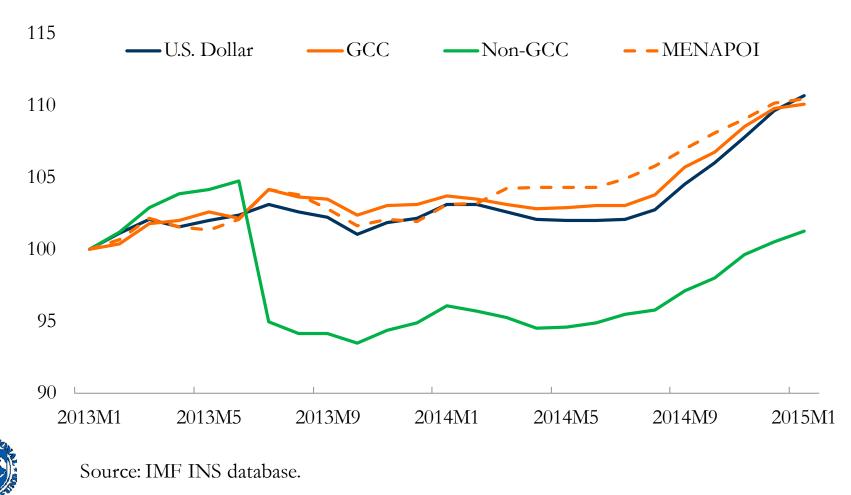


Sources: IMF, WEO Global Assumptions; and Bloomberg, L.P.

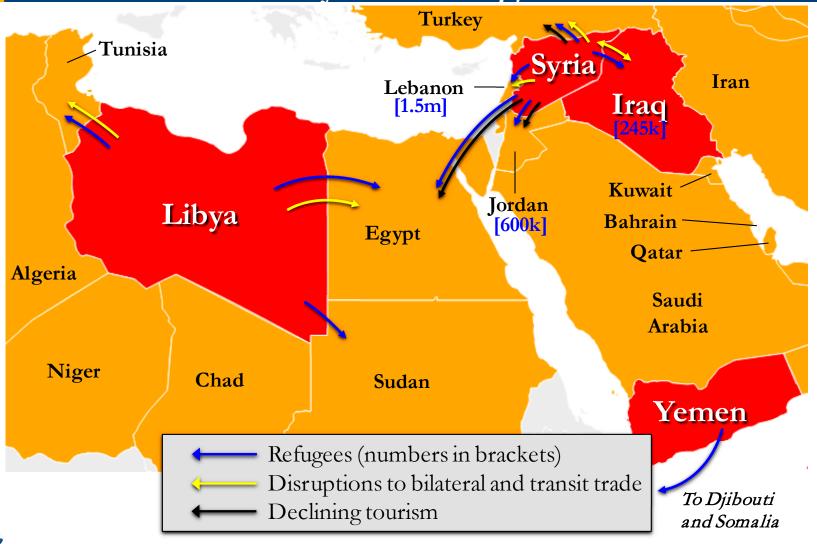
## The U.S. dollar has appreciated, pushing up MENAP currencies

Real Effective Exchange Rate

(Index, January 2013=100)



# Continuing conflicts weigh on confidence and economic activity in the region



Note: The country names and borders on this map do not necessarily reflect the IMF's official position.



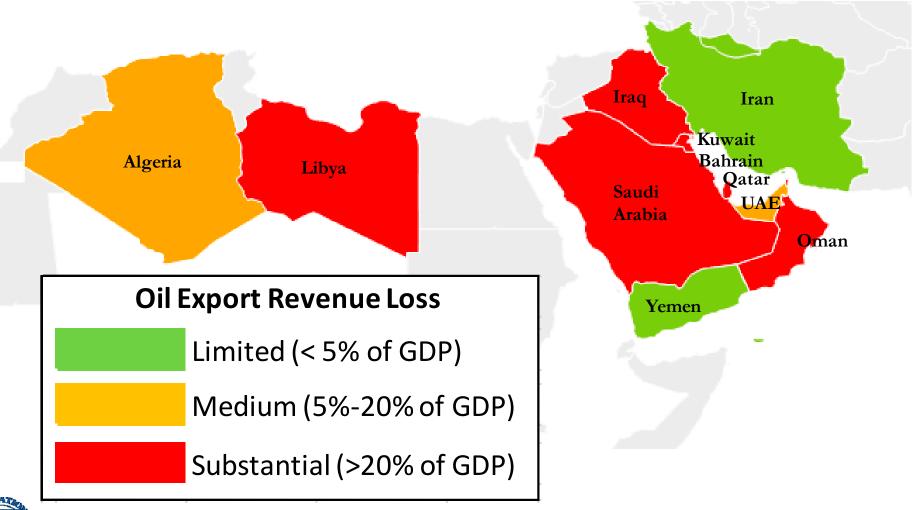
### **Global Environment**

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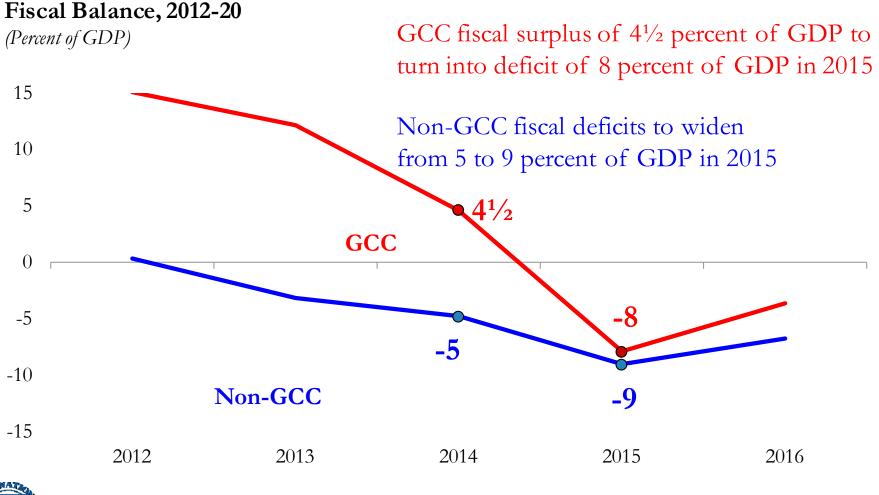


## Export revenues are now projected to be \$380 billion (16 percent of GDP) lower in 2015





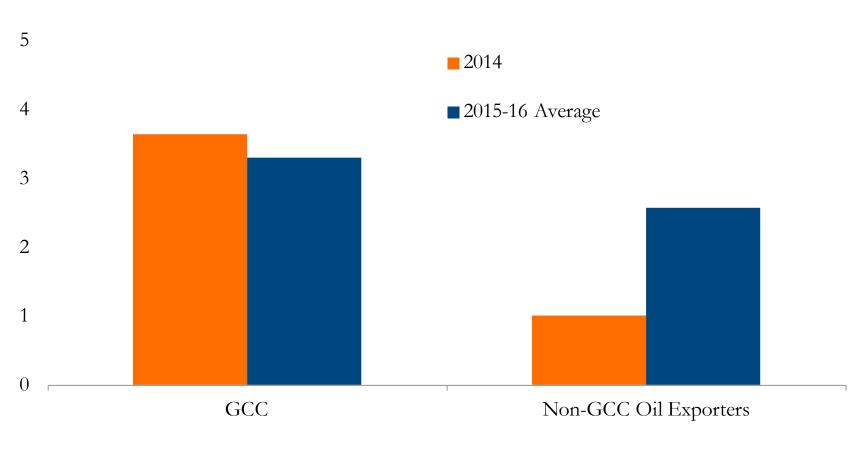
## Fiscal positions are weakening, and surpluses are turning into deficits in the GCC



#### Growth robust on still-strong government spending

Real GDP Growth

(Percent)



#### Country-specific growth paths diverge

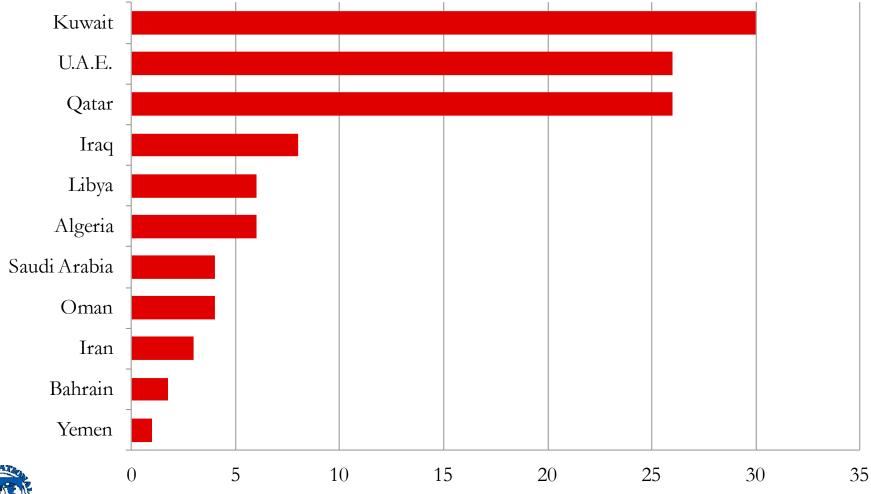
#### Real GDP Growth

(Percent) 10.0 2014 2015 7.5 5.0 2.5 0.0 -2.5 Algeria Bahrain Iran Iran Kuwait Libya Ornan Oatat UNE Vernen UNE Vernen WEINAP OE \_\_\_\_ -25.0

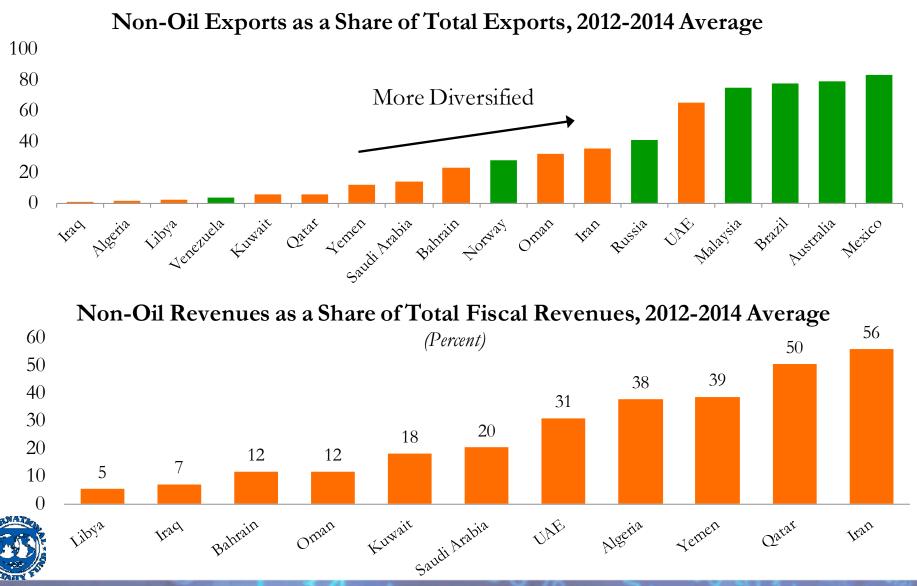


### Financial buffers will not last forever

#### Number of Years Financial Reserves Will Last



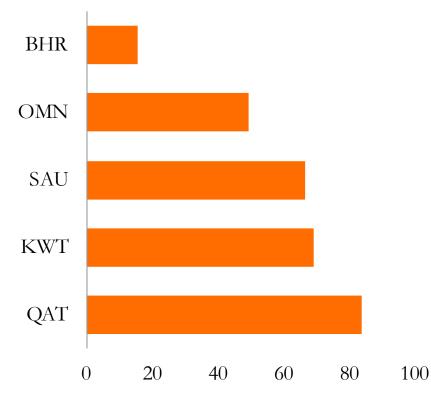
### A new, diversified growth model is needed



# Private sector needs to drive the economy and create jobs for nationals

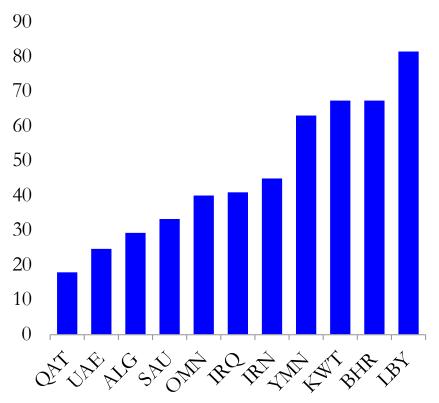
#### GCC Nationals Employed by the Public Sector

(Percent of Nationals Employed by the Public Sector)



#### Wages and Subsidies in Government Budgets

(% of Total Spending)

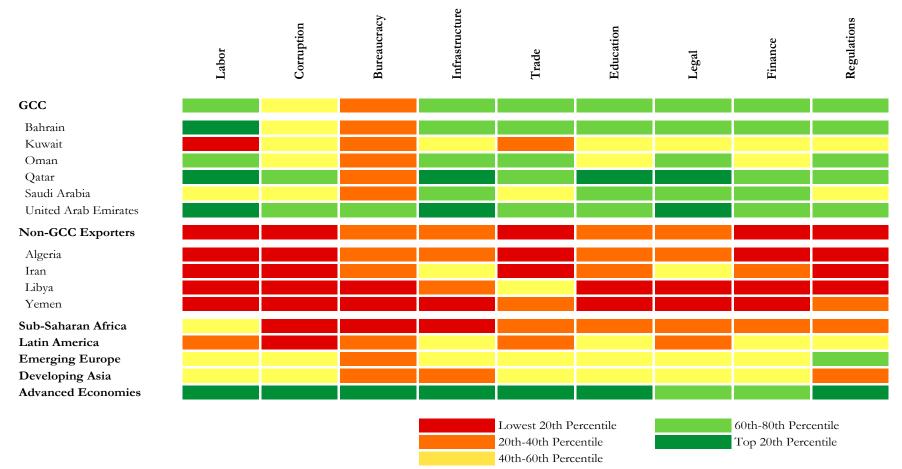




Sources: National authorities; and IMF staff calculations.

<sup>1</sup> 2006 is earliest for Qatar. UAE data only available for 2009.

#### Structural reform agenda centers on reducing red tape in GCC and broad-based reforms in non-GCC



Sources: World Bank; World Economic Forum; PRS Group; and IMF staff calculations.



#### **MENAP Oil Exporters**

- The slump in oil prices will result in large revenue losses (\$380 billion in 2015 compared to earlier projections).
- Nonetheless, GCC and non-GCC growth is projected to remain steady in 2015 ( $3^{1}/_{2}$  and  $1^{1}/_{4}$  percent respectively).
- Fiscal consolidation is needed over the medium term to ensure fiscal sustainability and intergenerational equity.
- A move to a new growth model led by a diversified private sector would help sustain economic growth.





### **Global Environment**

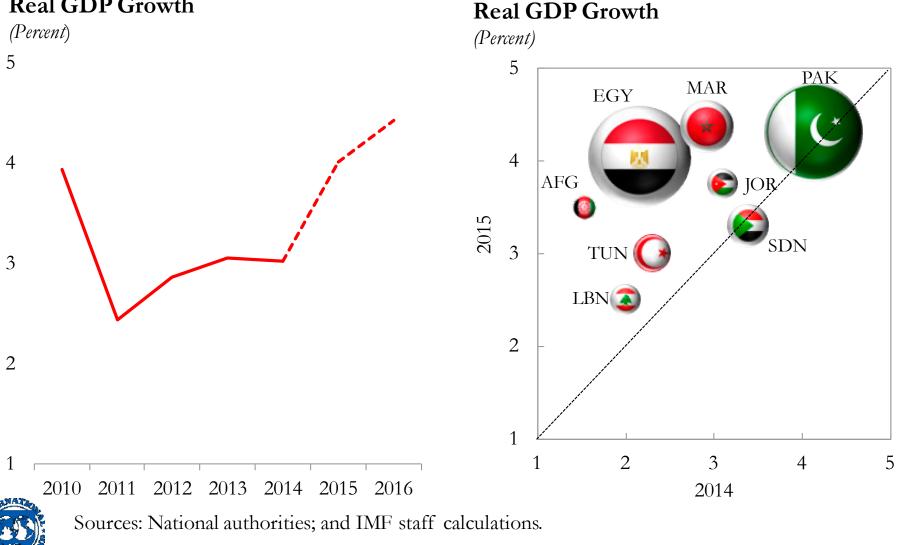
### **MENAP Oil Exporters**

### **MENAP Oil Importers**



### After four years, the weak recovery is picking up steam

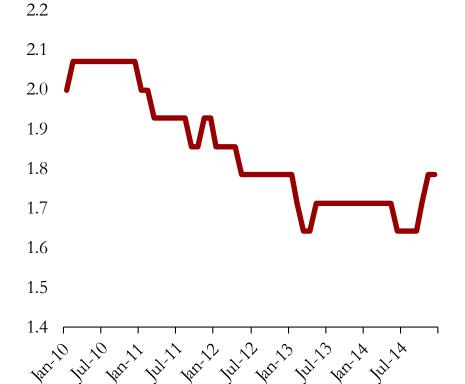
#### **Real GDP Growth**

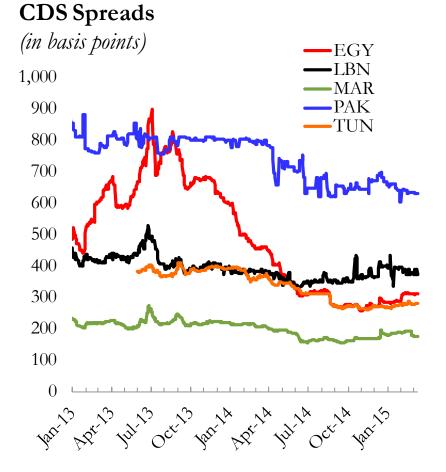


## Improving confidence is helping raise investment and consumption

#### **Consumer Confidence**

(0 to 4 scale; higher is better)



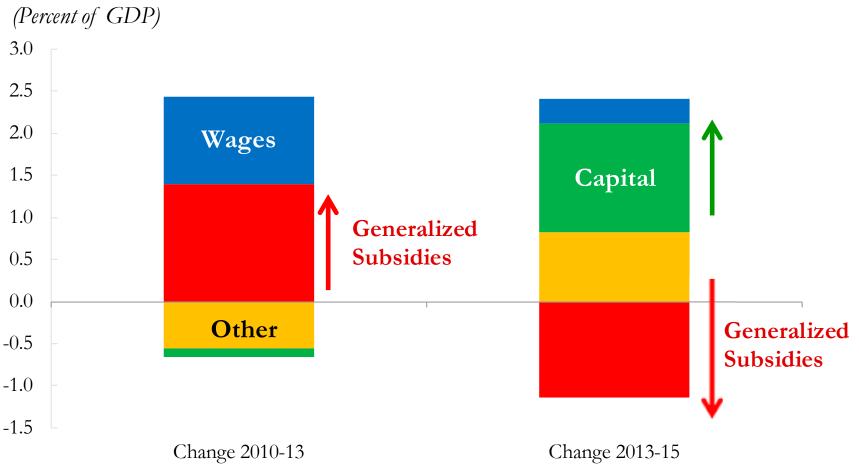




Sources: ICRG; national authorities; and IMF staff calculations.

# Subsidy reforms have created space for growth-enhancing spending

#### Change in Expenditure<sup>1</sup>

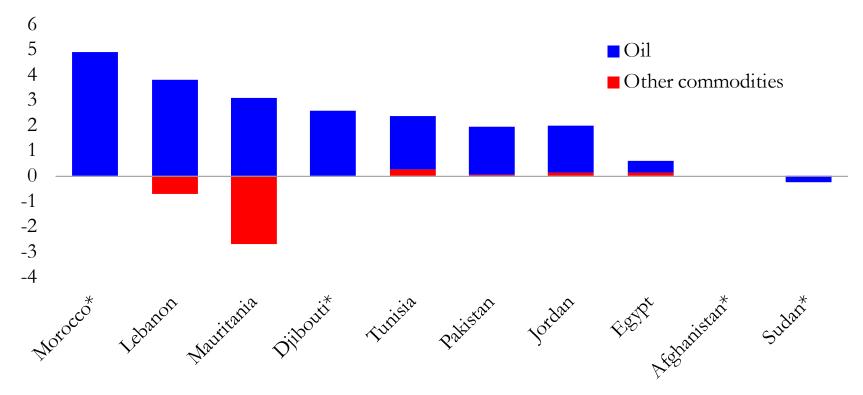




Sources: National authorities; and IMF staff calculations. <sup>1</sup>Excludes Pakistan.

#### Lower oil prices are reducing oil import bills

## External gains from lower commodities prices, 2015 (Percent of GDP)

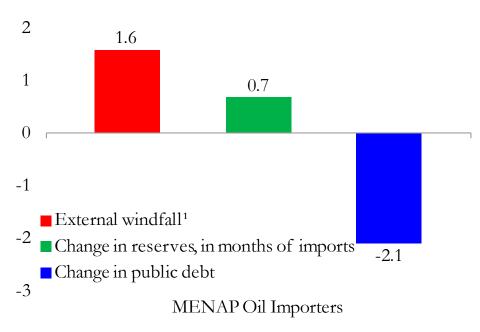


\* Data limitations preclude estimating non-oil commodities' windfall for starred countries. Non-oil windfall refers to gain/loss from changes in other commodity prices, including mining, metals, and agricultural products. Sources: World Bank WITS database; Haver; IMF WEO; national authorities; and IMF staff calculations.

# Gains from lower oil prices are being used to strengthen reserves and reduce public debt

#### External Commodity Windfall, International Reserves and Public Debt, 2015

(Percent of GDP, unless specified otherwise, revision between October 2014 REO and May 2015 REO Update)

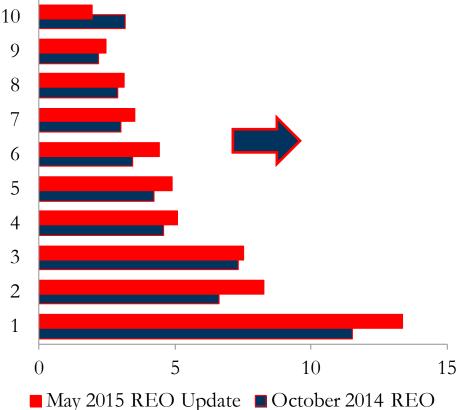


Sources: National authorities; and IMF staff calculations.



<sup>1</sup>Based on 2015 oil price assumptions of \$58.14 (April 2015 WEO) compared to \$99.36 (October 2014 WEO). **International Reserves, 2015** 

(Months of imports)

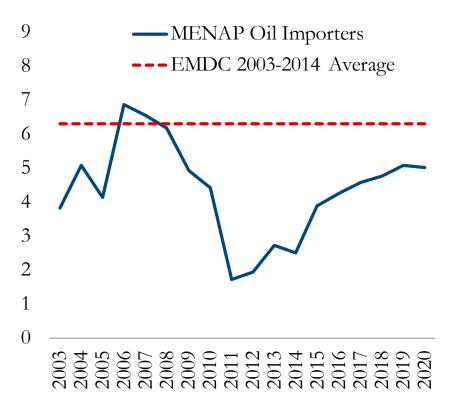


Sources: National authorities; and IMF staff

## Declining productivity and investment have been weakening medium-term growth prospects

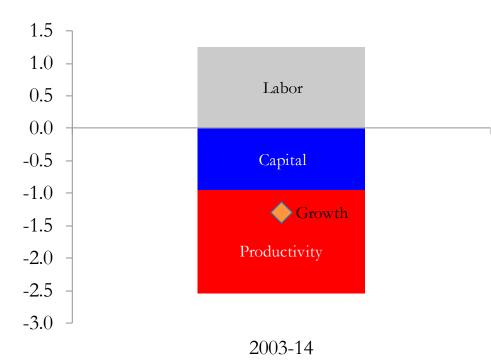
#### Real GDP Growth

(Percent)



#### **Differences with EMDC**

(Percentage points)



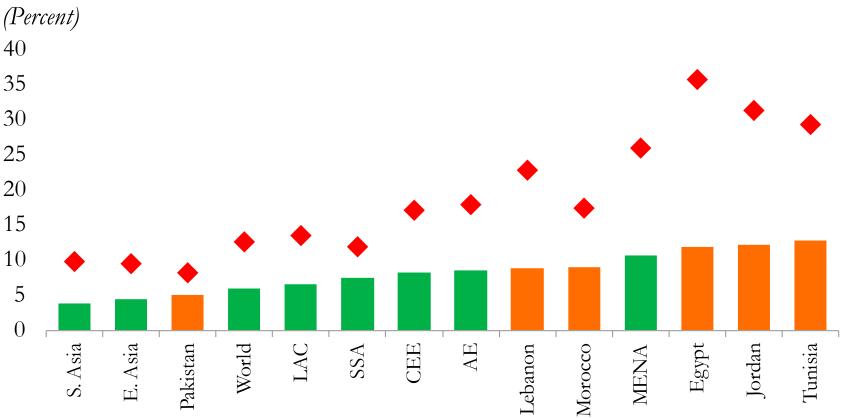


Sources: IMF, World Economic Outlook; Global Employment Trends; and IMF staff estimates. Note: EMDC denotes Emerging Markets and Developing Countries. Sources: IMF, World Economic Outlook, UN ILO, national authorities, and IMF staff estimates.

<sup>1</sup> Average potential growth of MENAP Oil Importers less that of EMDC average.

## High unemployment and lack of inclusiveness constrain economic potential

#### Unemployment



Total unemployment MENAPOI Total unemployment (comparators) + Youth unemployment



Sources: UNDP; International Labor Organization; national authorities; and IMF staff calculations.

#### Multifaceted reforms are needed to improve economic prospects and create jobs

|   | Labor | Corruption | Bureaucracy | Infrastructure | Trade  | Education | Legal | Finance         | Regulations |
|---|-------|------------|-------------|----------------|--|-----------|-------|-----------------|-------------|
| MENAP OI  |       |            |             |                |  |           |       |                 |             |
| Egypt<br>Jordan<br>Lebanon<br>Mauritania<br>Morocco<br>Pakistan<br>Tunisia                      |       |            |             |                |  |           |       |                 |             |
| Sub-Saharan Africa<br>Latin America<br>Emerging Europe<br>Developing Asia<br>Advanced Economies |       |            |             |                | Lowest 20th Pe   |           |       | 60th-80th Perce |             |
|   |       |            |             |                | 20th-40th PercentileTop 20th Percentil40th-60th Percentile |           |       | ntile           |             |

Sources: World Bank; World Economic Forum; PRS Group; and IMF staff calculations.



### **MENAP Oil Importers**

- Growth expected to rise in the near term on the back of improved confidence. Security challenges and conflicts cloud the outlook.
- Lower oil prices helping reduce vulnerabilities but incomplete passthrough limits impact on growth.
- Where vulnerabilities are high, saving oil windfall would help. Otherwise, oil windfall can finance growth-enhancing spending.
- Conditions are favorable for further subsidy reforms, exchange rate flexibility, and structural reforms to raise medium-term growth and make it more inclusive.



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