

Making Cooperation Work CONCEC STRATEGY For Building an Interdependent Islamic World

COMCEC FINANCIAL OUTLOOK 2015

Utku Sen



4th Meeting of COMCEC Financial Cooperation Working Group

March 19th, 2015 Ankara, Turkey



Financial Outlook of COMCEC Member States



RECENT FINANCIAL DEVELOPMENTS



Making Cooperation Work CONCEC STRATEGY For Building an Interdependent Islamic World

3

- Six years after the start of the crisis, global economic recovery continues to rely on accommodative monetary policies.
- Accommodative policies created two types of risks:
 - ✓ Economic risk taking in advanced economies
 - ✓ Financial risk taking in the emerging markets for higher yield
- QE supported recovery in U.S., whereas Euro Area is still far from the recovery and facing low inflation.
- Emerging markets became more vulnerable to shocks than developed countries.

Source: IMF, World Bank





Era of Stronger Dollar/Weaker Euro

➢ Recovery in the U.S. is stronger than expected.

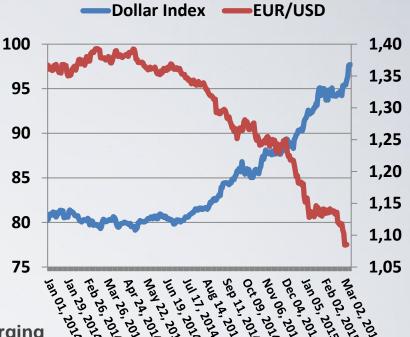
- Growth rate in 2014 was 2.4%
- Unemployment fell to 5.5%
- Rising expectation of increasing interest rates

Euro Area is still far from the recovery.

- Growth rate in 2014 was 0.9%
- Declining inflation in Euro Zone
- ECB began asset-purchasing program on March 9
- The program worth will be 1.1 trillion Euro

➢ Rest of the World:

- Japan fell into technical recession in Q3
- Slower growth in China
- Russia's sharp slowdown and ruble depreciation
- Currency depreciation and hiking interest rates in Emerging Markets
- Lowering oil and other commodity prices





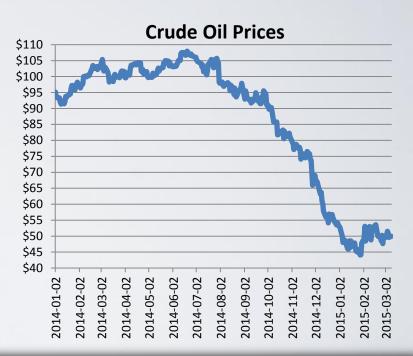


Oil Prices falling down

Three main reasons of lowering oil prices:

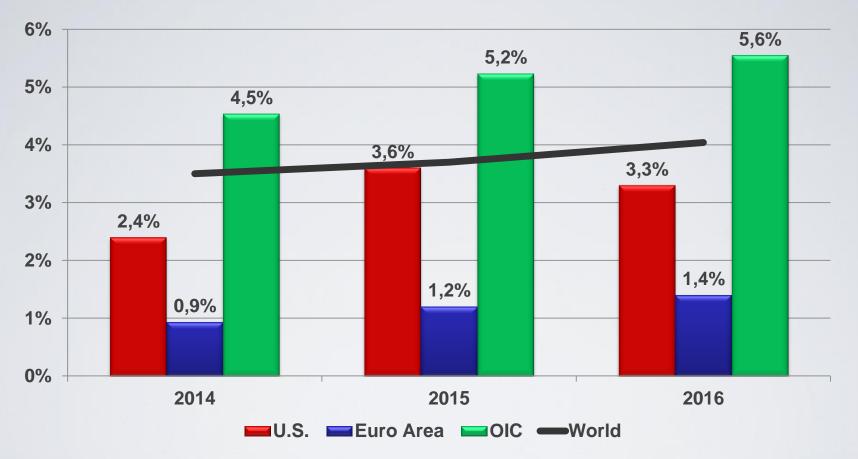
- Weak global demand (e.g. Euro Area, China, Japan)
- Increasing production by Non-OPEC Countries (e.g. US shale gas production)
- > OPEC decision on maintaining current oil production

	Oil Exporting Countries	Oil Importing Countries	
Overall	Negative impact on budget and external balances	Improved external balances and economic environment	
Government Budget	Reducing oil export revenues	Reducing energy import and the fuel subsidy bills	
	Declining government spending	Using savings for targeted transfers	
Inflation Interest Rates	Higher Inflation	Declining inflation pressure	
	Raising interest rates	Lowering interest rates	
Currency	Local currency depreciation	Local currency appreciation	
Production	Declining production costs in non-oil industries	Declining production costs	
Households	Decreasing disposable income and purchasing power	Increasing disposable incomes and purchasing power	





Comparative Growth Rates



Source: Calculated by using IMF Database



FINANCIAL OUTLOOK OF COMCEC



Making Cooperation Work CONCEC STRATEGY For Building an Interdependent Islamic World

8

FINANCIAL DEPTH

Measures the size of financial institutions and markets

FINANCIAL ACCESS

Measures to the degree to which individuals can use financial institutions and markets

FINANCIAL EFFICIENCY

 Measures the efficiency of financial institutions and markets in providing financial services

FINANCIAL STABILITY

Measures the stability of financial institutions and markets



Selected Financial Data

	FINANCIAL INSTITUTIONS	FINANCIAL MARKETS	
DEPTH	Private Sector Credit to GDP	Stock Market Capitalization	
	Deposits to GDP	Stock Traded to GDP	
ACCESS	Account per 1.000 Adults	5 Bank Asset Concentration	
	Bank Branches per 100.000 adults		
	Adults with an Account at a Formal Financial Institution to Total Adults %		
	Adults Saving at a Financial Institution in the Past Year to Total Adults %		
EFFICIENCY	Net Interest Margin		
	Lending Deposit Spread (%)	Stock Market Turnover Ratio	
	Non-interest Income to Total Income		
STABILITY	Z-Score		
	Capital Adequacy Ratios Volatility of Stock Price		
	Non-Performing loans (%)		

Source: World Bank



Categorization of COMCEC Member States

Categories	Countries	Number of Countries
OIC-Low income group US\$ 1035 or less	Afghanistan, Bangladesh, Benin, Burkina Faso, Chad, Comoros, The Gambia, Guinea, Guinea Bissau, Kyrgyz Republic, Mali, Mozambique, Niger, Sierra Leone, Somalia, Tajikistan, Togo, Uganda	19
OIC-Lower middle income group US\$ 1,036 to US\$ 4,085	Cameroon, Côte d'Ivoire, Djibouti, Egypt, Guyana, Indonesia, Mauritania, Morocco, Nigeria, Pakistan, Senegal, Sudan, Syria, Uzbekistan, Yemen	15
OIC-Upper middle income US\$ 4,086 to US\$12,615	Albania, Algeria, Azerbaijan, Gabon, Islamic Republic of Iran, Iraq, Jordan, Kazakhstan, Lebanon, Libya, Malaysia, Maldives, Suriname, Tunisia, Turkey, Turkmenistan	16
OIC-High income group US\$ 12,616 or more	Bahrain, Brunei Darussalam, Kuwait, Oman, Qatar, Saudi Arabia, United Arab Emirates	7

Source: World Bank



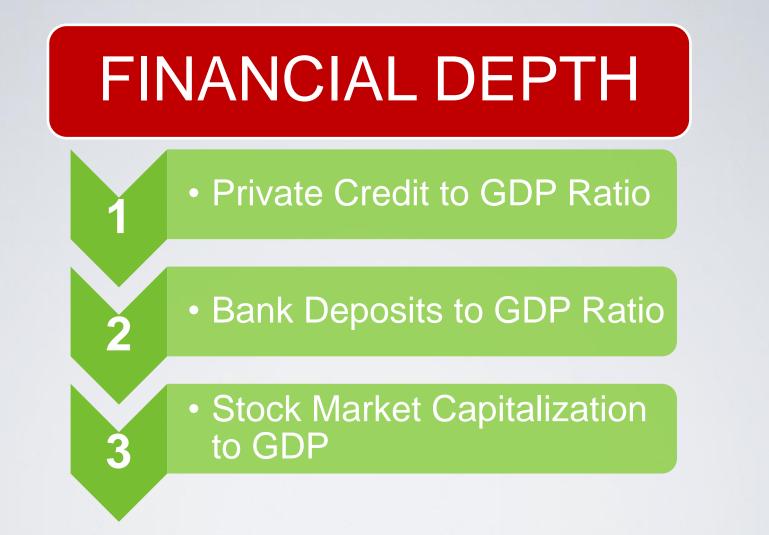
FINANCIAL DEPTH

FINANCIAL ACCESS

FINANCIAL EFFICIENCY

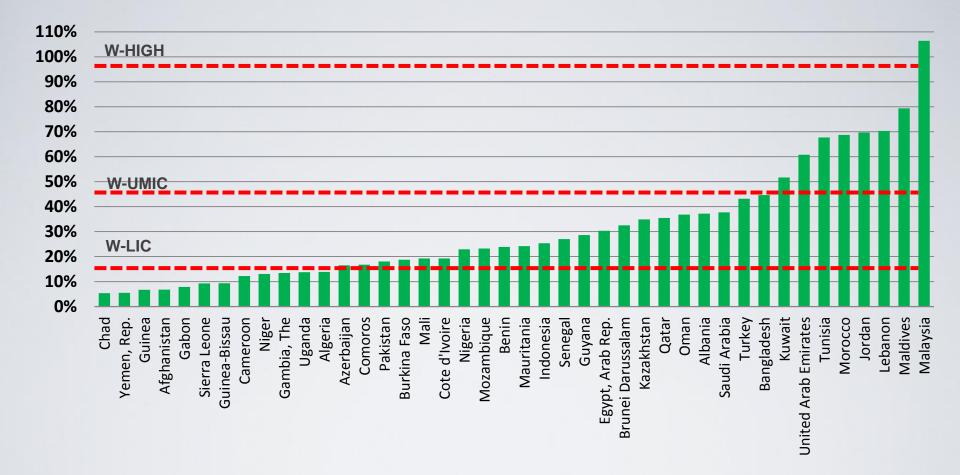
FINANCIAL STABILITY







Private Credit to GDP Ratios (2011)



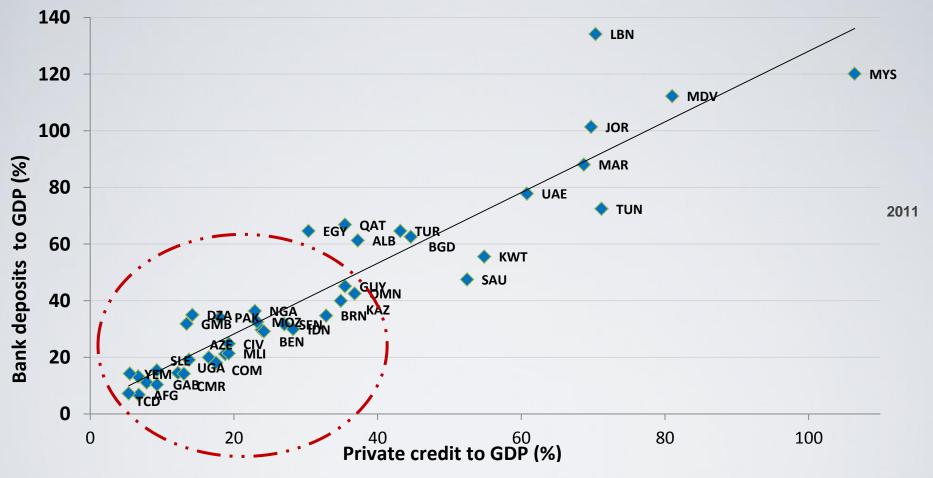
Source: Calculated by using World Bank Database

Making Cooperation Work COMCEC STRATEG For Building an Interdependent Islamic World

14



Analysis of Financial Depth (2011)



Source: Calculated by using World Bank Database





Stock Market Capitalization to GDP (2011)



Source: Calculated by using World Bank Database



FINANCIAL DEPTH FINANCIAL ACCESS FINANCIAL EFFICIENCY FINANCIAL STABILITY



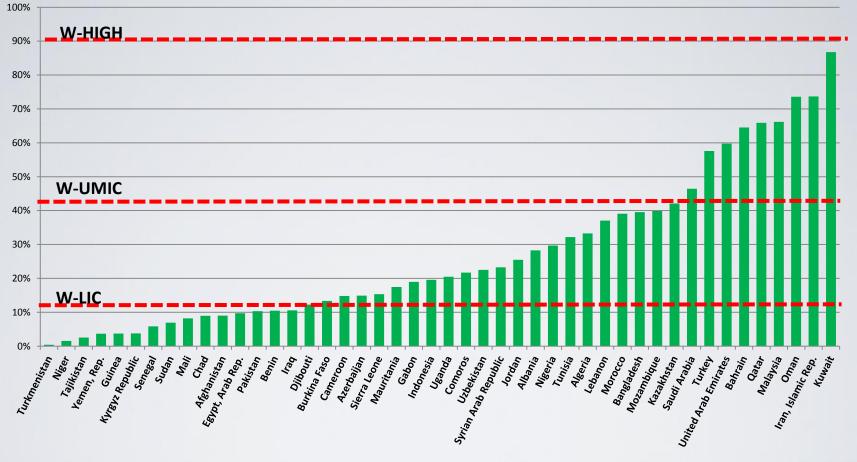
FINANCIAL ACCESS

 Adults with an account at a Financial Institution

• Adults Saving at a Financial Institution



Adults with an account at a formal fin. inst. to total adults (%) (2011)

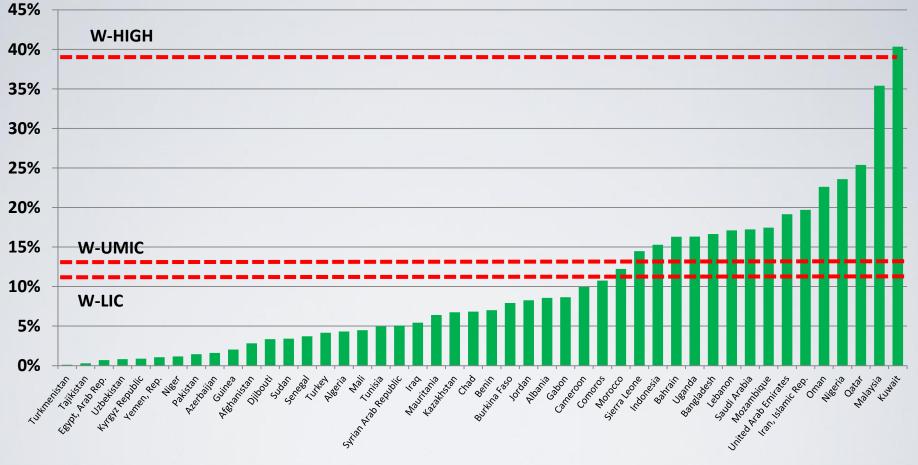


Source: Calculated by using World Bank Database





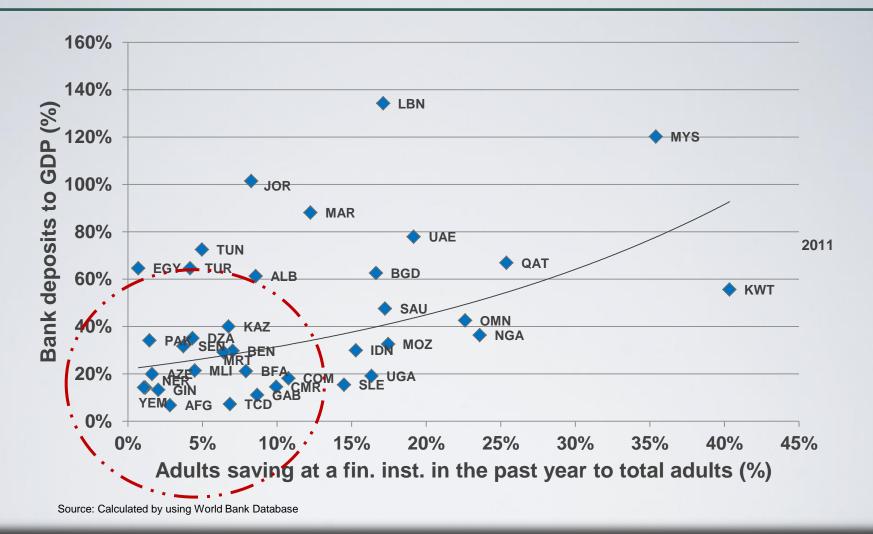
Adults saving at a fin. inst. in the past year to total adults (%) (2011)



Source: Calculated by using World Bank Database



Analysis of Financial Depth and Access









Making Cooperation Work COMCEC STRATEGY For Building an Interdependent Islamic World

22

FINANCIAL EFFICIENCY



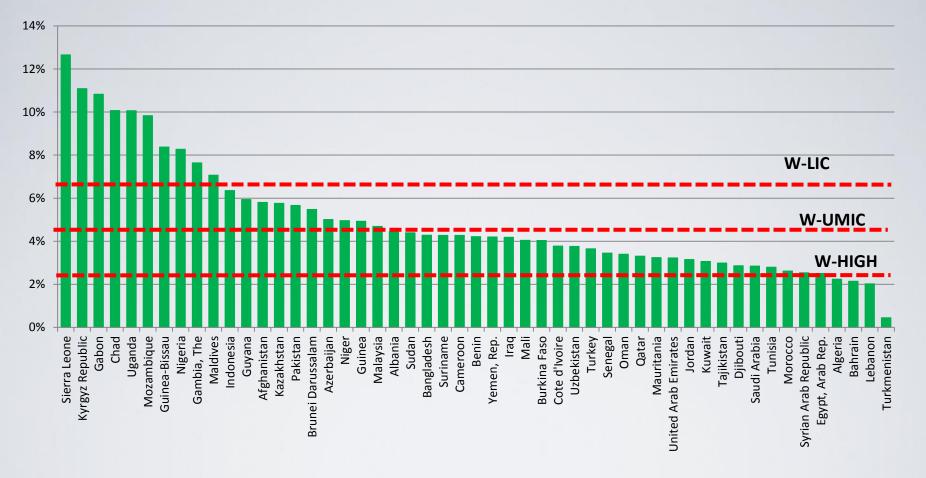
Stock Market
Turnover Ratio



Making Cooperation Work COMCEC STRATEGY For Building an Interdependent Islamic World

23

Net Interest Margin Rates (2011)



Source: Calculated by using World Bank Database



Stock Market Turnover Ratio (2011)



Source: Calculated by using World Bank Database







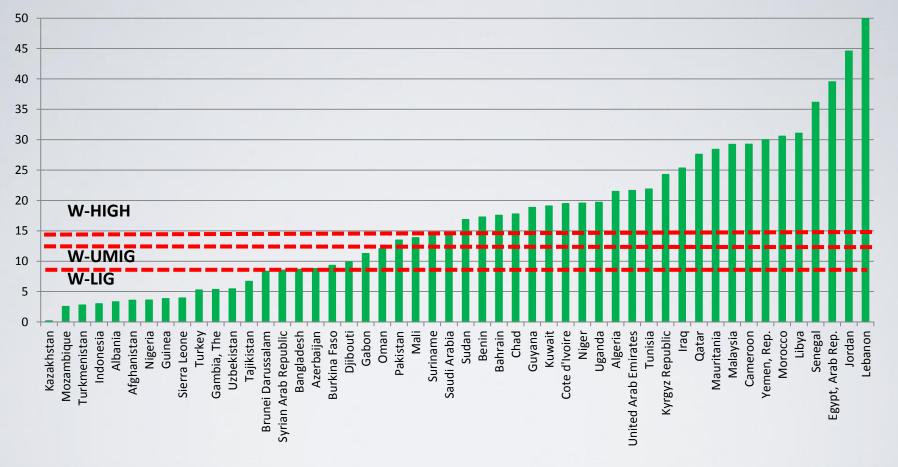


FINANCIAL STABILITY





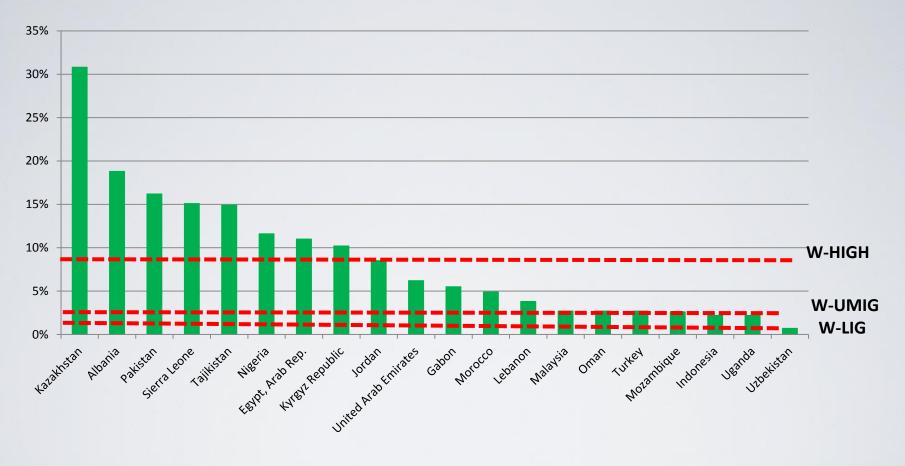
Z-Scores (2011)



Source: Calculated by using World Bank Database



Non-Performing Loans (NPL) (2011)

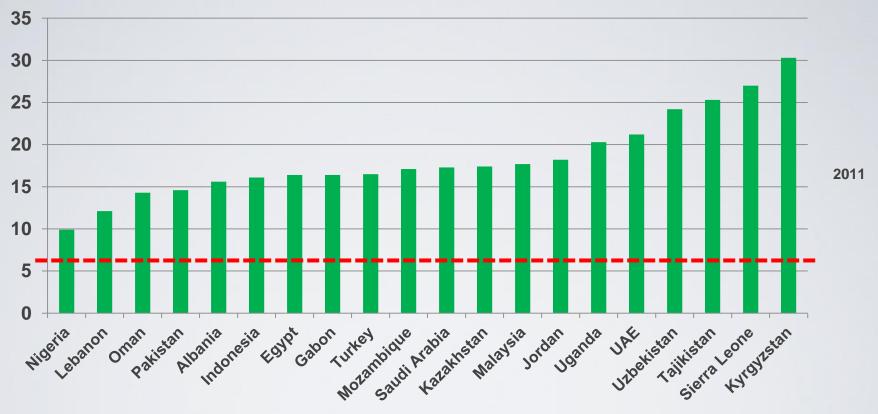


Source: Calculated by using World Bank Database



Capital Adequacy Ratios (2011)

Capital Adequacy Ratios (%)



Source: Calculated by using World Bank Database

COMCEC



30

Overall Assessment

	Financial Depth	Financial Access	Financial Efficiency	Financial Stability
OIC-LIG	Limited private credit opportunities Underdeveloped banking sector and security market	Lower access to financial services Low saving rates	Higher transaction/intermediation costs Limited liquidity in the security market	Very High Level NPLs Higher probability of insolvency
OIC-LMIG	Underdeveloped banking sector and security market	Lower access to financial services Lower saving rates	Transaction/intermediation costs in line with world average	Higher NPLs Higher probability of insolvency
OIC- UMIG	Better developed banking sector and security market	Lower saving rates	Usually low volumes of stock market in many countries	Lower NPLs Resilient to shocks
OIC-HIGH	Better developed banking sector and security market	Better access to financial services Higher saving rates	Usually low volumes of stock market in many countries Lower transaction/ intermediation cost	Lower NPLs More resilient to shocks





Making Cooperation Work CONCEC STRATEGY For Building an Interdependent Islamic World

Thank You



4th Meeting of COMCEC Financial Cooperation Working Group

March 19th, 2015 Ankara, Turkey