







Middle East and Central Asia Regional Economic Outlook

Charting a Path through the Haze

MAY 2025

Recent Developments

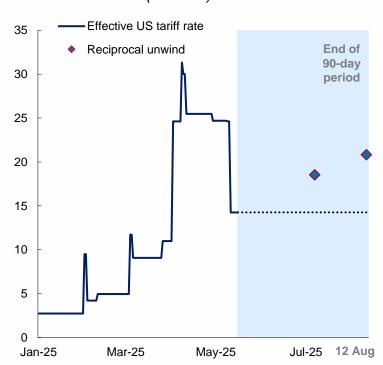
A few positive developments in recent weeks...

US tariffs fell after US-China deal, though they are still elevated ...

... and trade policy uncertainty is receding...

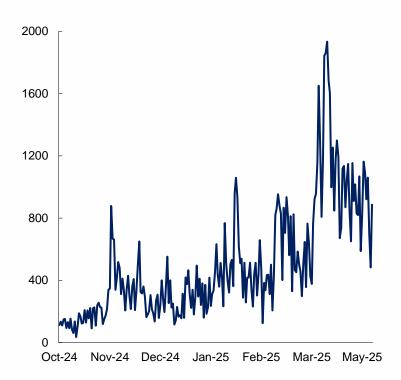
... and OPEC+ continued to accelerate its unwinding of production cuts

Effective US Tariff Rate (Percent)



Sources: Bloomberg Finance L.P.; and IMF staff calculations.

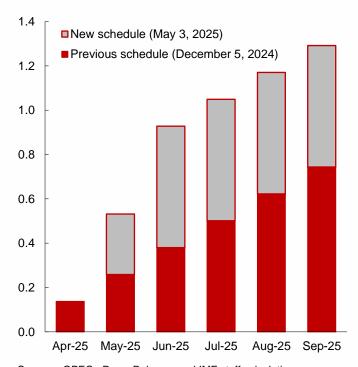
Trade Uncertainty Index



Sources: Caldara, Dario, Matteo Iacoviello, Patrick Molligo, Andrea Prestipino, and Andrea Raffo (2020), "The Economic Effects of Trade Policy Uncertainty," Journal of Monetary Economics, 109, pp.38-59.

Cumulative Additions under the New and Previous OPEC+ Schedules

(Millions of barrels per day)



Sources: OPEC+ Press Release; and IMF staff calculations.

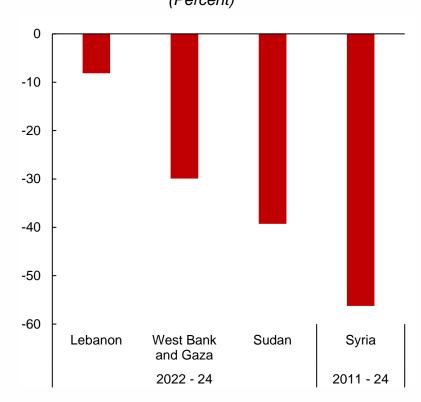
Regional conflicts weighed on growth in many MENA oil importers

Economies in conflict experienced considerable output losses

Egypt and Jordan suffered from conflict-related spillovers

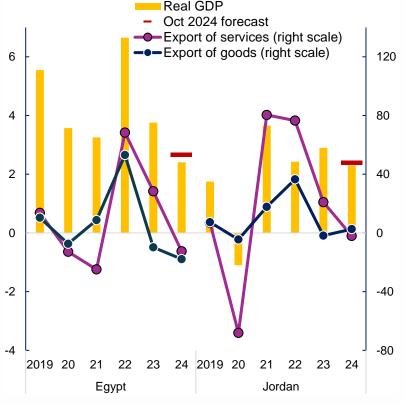
A few countries were not affected by conflicts

Cumulative Output Loss (Percent)



Sources: IMF, World Economic Outlook database; national authorities; World Bank estimates; and IMF staff calculations.

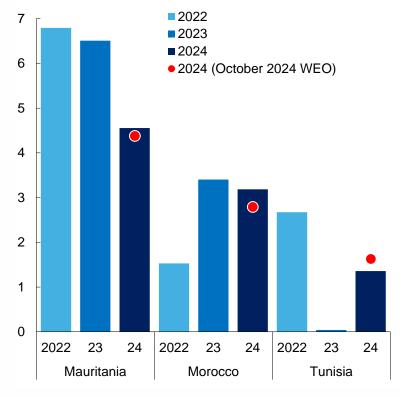
Egypt and Jordan: Real GDP and Export (Year-over-year percent change)



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

Other Oil Importers: Real GDP

(Year-over-year percent change)



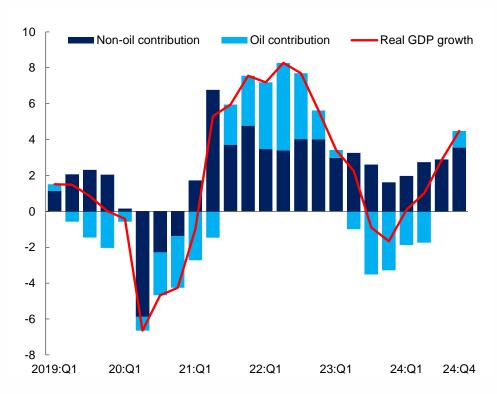
Source: IMF, World Economic Outlook database; and IMF staff calculations.

Among MENA oil exporters, growth diverged between GCC and non-GCC countries

In 2024, growth picked up in GCC economies thanks to robust non-oil activity...

GCC: Real GDP, 2019Q1-24Q4

(Year-over-year percent change; weighted averages)



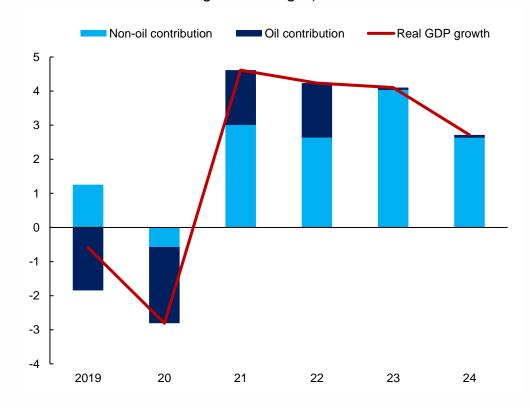
Sources: Haver Analytics; IMF, World Economic Outlook database; and IMF staff

Note: GCC = Gulf Cooperation Council.

...whereas growth slowed in non-GCC economies

MENA Non-GCC Oil Exporters: Real GDP, 2019-24

(Year-over-year percent change; contributions in percentage points; weighted averages)



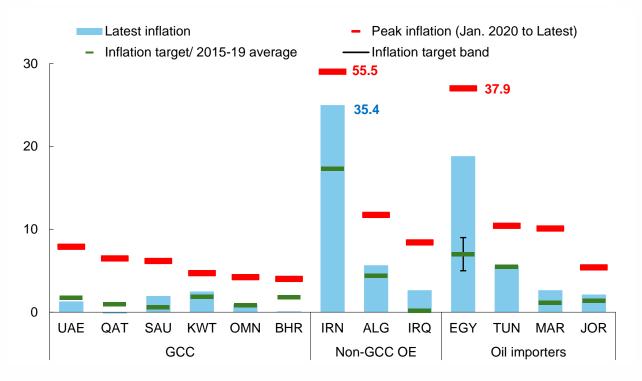
Sources: IMF, World Economic Outlook database; and IMF staff calculations. Note: GCC = Gulf Cooperation Council; MENA = Middle East and North Africa.

Inflationary pressures broadly declined

Inflation has come down across most MENA economies but remains elevated in a few cases

MENA: Headline Inflation

(Year-over-year percent change)



Sources: Haver Analytics; national authorities; and IMF staff calculations.

Note: MENA = Middle East and North Africa; GCC = Gulf Cooperation Council; OE = Oil exporter.

Outlook

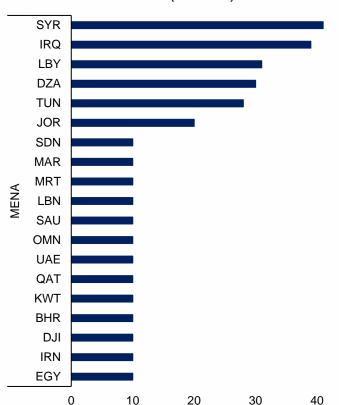
The direct impact of the announced US tariffs is estimated to be moderate for most MENA economies

High announced tariffs rates for some economies, but exemptions...

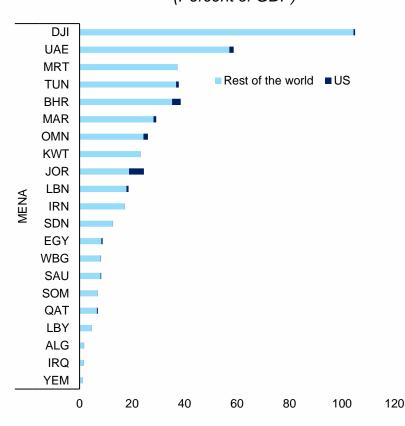
...and little non-hydrocarbon exports to the US...

...imply a relatively contained direct impact

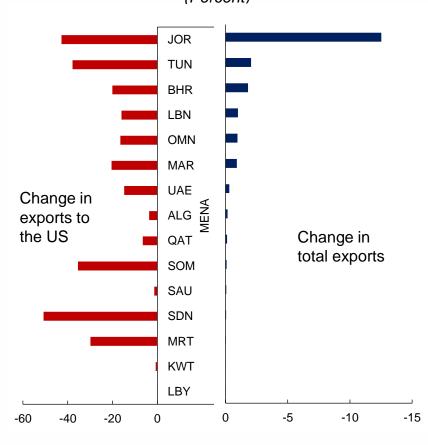




Non-hydrocarbon Exports, 2023 (Percent of GDP)



Direct Impact of Tariffs on Exports
(Percent)



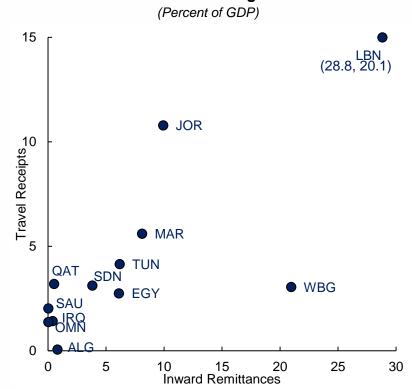
Source: IMF World Economic Outlook database; UNCTAD; and IMF staff calculations

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But some countries are affected by lower global growth, tighter financial conditions, and lower oil prices

Several economies are exposed to external demand

MENA: Inward Remittance and Travel Receipts, 2021-23 Averages

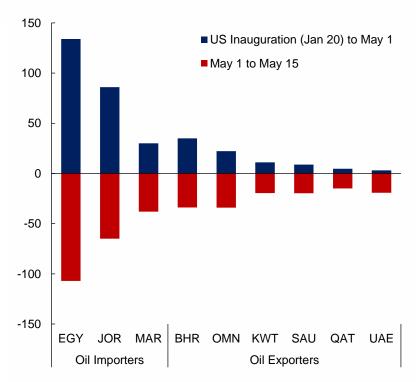


Sources: IMF, Balance of Payment database; IMF, World Economic Outlook database; and IMF staff calculations
Note: MENA = Middle East & North Africa

Sovereign spreads initially widened following the tariff announcement

Sovereign Spreads Change

(Basis points)

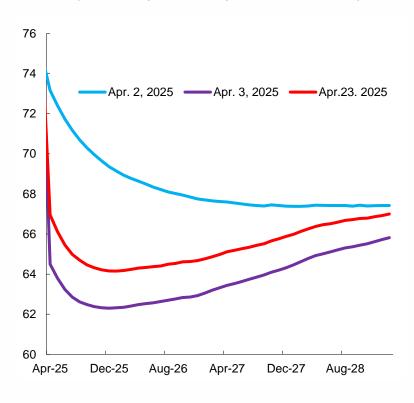


Sources: Bloomberg Finance L.P.; and IMF staff calculations

Fears of lower global demand have resulted in lower expected oil prices

Brent Futures Curves

(US Dollars per barrel; expiration date on X-axis)



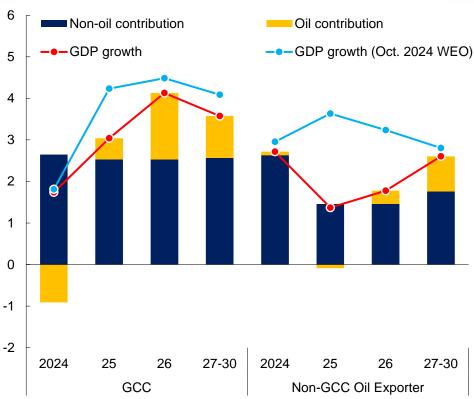
Source: Bloomberg Finance L.P.

Growth is expected to pick-up, but projections have been revised downward significantly

Lower oil prices and a more gradual resumption of oil production affecting oil exporters

MENA Oil Exporters: Real GDP

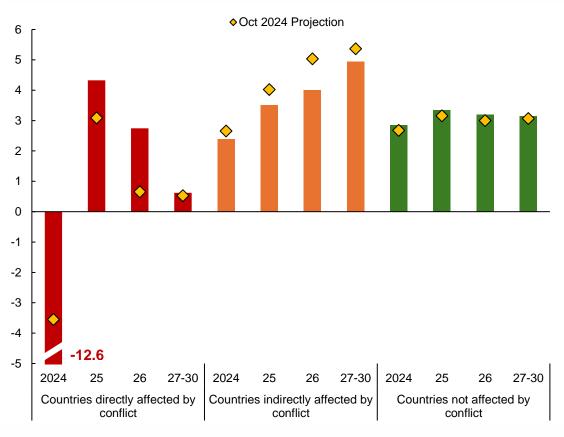
(Year-over-year percent change; contributions in percentage points; weighted averages)



In oil importers, conflicts still linger, though their impact is expected to be smaller than last year

MENA Oil Importers: Real GDP

(Year-over-year percent change; weighted averages)



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

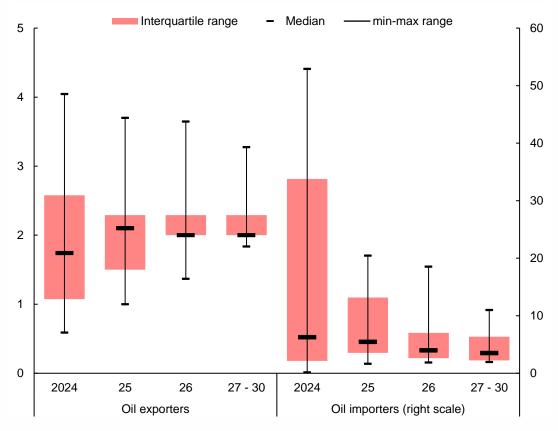
Note: Projections from October 2024 WEO are up to 2029. GCC = Gulf Cooperation Council; MENA = Middle East and North Africa.

Inflation is generally expected to continue easing...

...across the board but driven particularly by sharp adjustments in a few outliers

MENA: Headline Inflation

(Period average; year-over-year percent change)



Sources: IMF, World Economic Outlook database; and IMF staff calculations. Note: Oil exporters exclude data for Iran, and oil importers exclude data for Sudan. MENA = Middle East and North Africa

In MENA oil importers, higher-for-longer interest rates will pressure fiscal positions

Despite continued fiscal consolidation...

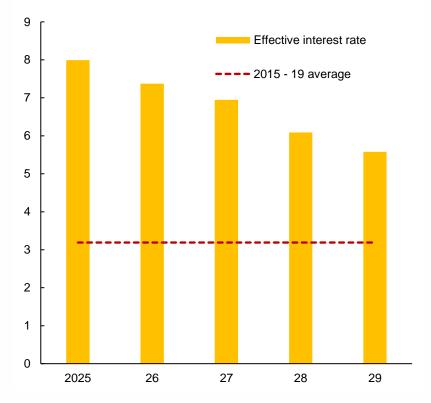
MENA Oil Importers: Primary Fiscal Balances (Percent of GDP)



Sources: IMF, World Economic Outlook database; and IMF staff calculations. Notes: MENA = Middle East and North Africa.

... elevated yields will make rolling over debt more costly...

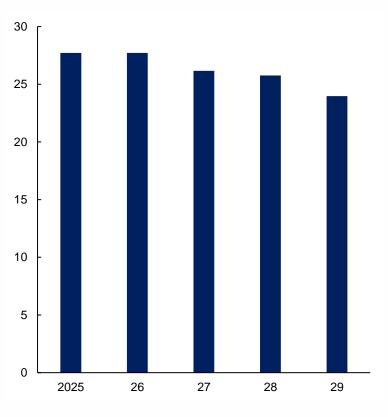
MENA Oil Importers: Effective Interest Rates
(Percent)



Sources: IMF, World Economic Outlook database; and IMF staff calculations. Notes: MENA = Middle East and North Africa. Effective interest rate is calculated as interest payments divided by the outstanding debt stock at the end of the previous period.

...and keep financing needs high

MENA Oil Importers: Gross Public Financing Needs (Percent of GDP)



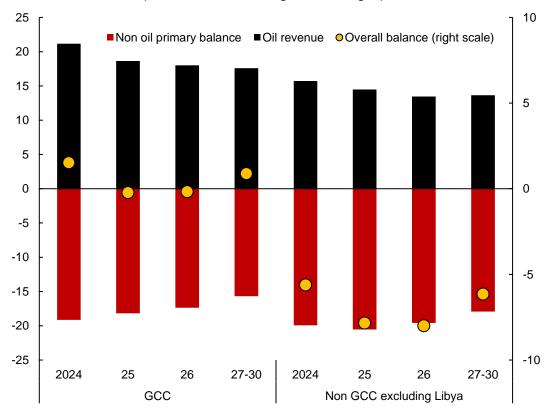
Sources: IMF, World Economic Outlook database; and IMF staff calculations. Notes: MENA = Middle East and North Africa.

In MENA oil exporters, lower oil prices are expected to erode fiscal and external balances

Overall fiscal balances fall in oil exporters, as lower oil revenues more than compensate narrower non-oil deficits

MENA Oil Exporters: Fiscal Accounts

(Percent of GDP; weighted averages)



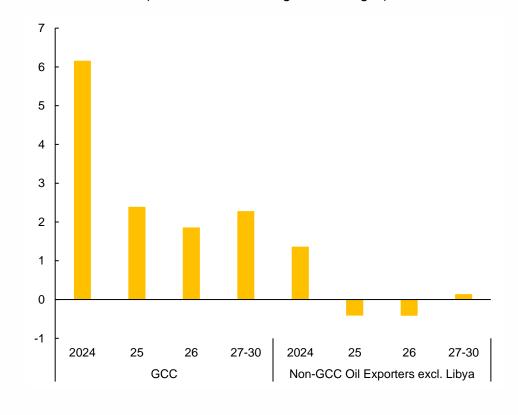
Source: IMF, Regional Economic Outlook; and IMF Staff Calculations.

Note: GCC = Gulf Cooperation Council: MENA = Middle East and North Africa

Robust domestic demand and lower oil prices will drive current account surpluses down

MENA Oil Exporters: Current Account Balance

(Percent of GDP; weighted averages)



Source: IMF, Regional Economic Outlook; and IMF Staff Calculations. Note: GCC = Gulf Cooperation Council; MENA = Middle East and North Africa

Risks

Risks Tilted to the Downside

DOWNSIDE RISKS

GLOBAL

Trade tensions and global policy uncertainty lower external demand...

...tighten external financial conditions...

....and lead to higher commodity price volatility

Middle East & North Africa

Escalation of conflicts

Uncertainty reduces confidence and spending

Waning reform momentum

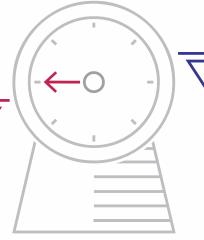
New extreme climate events (droughts, floods)

UPSIDE RISKS

Middle East & North Africa

Permanent resolution of regional conflicts

Faster reform implementation

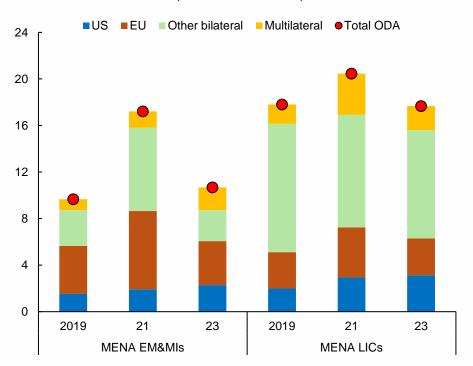


Disruptions to foreign aid could have deep humanitarian implications

ODA to the MENA region has fallen back to prepandemic levels

MENA Region: Official Development Assistance by Source

(Billions of dollars)

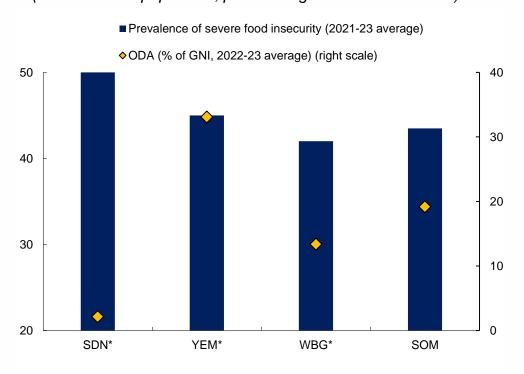


Sources: OECD, Official Development Assistance database, and IMF staff calculations. Note: European Union includes bilateral flows from European Union countries. EM&MI = emerging market and middle-income economy. LIC = low-income country. MENA = Middle East and North Africa; ODA = official development assistance.

ODA plays a crucial role in conflict-affected states facing dire food insecurity conditions

Food Insecurity and ODA Dependence

(Percent of the population, percent of gross national income)



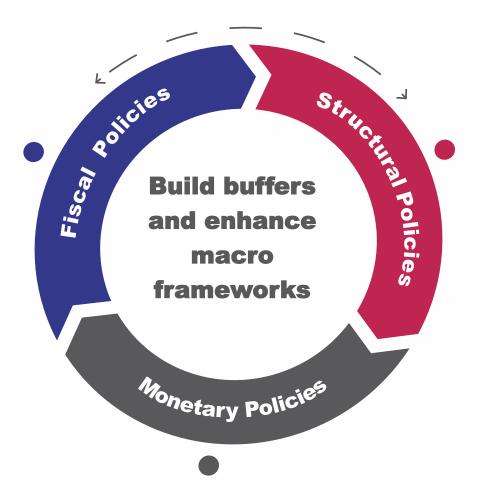
Sources: Food and Agriculture Organization of the United Nations, OECD, and IMF staff calculations. Note: * The estimate for Sudan is from the World Food Program's estimates on the percent of the population in acute hunger in 2024. The estimate for the West Bank and Gaza and Yemen is IPC estimates on the percent of the population facing acute food insecurity in 2024. Data labels in the figure use International Organization for Standardization (ISO) country codes. ODA = official development assistance.

Policy Priorities

Against the Backdrop of Rising Uncertainty

Strengthen fiscal positions and rebuild buffers

Strengthen fiscal policy frameworks



Pursue trade diversification with non-traditional partners

Support private sector investment

Accelerate reforms that boost international competitiveness

Attract FDI, develop private sectors

Strengthen monetary policy frameworks

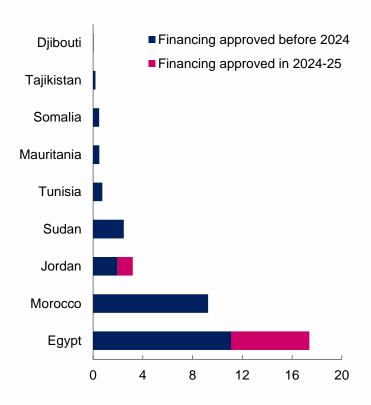
Accumulate international reserves

The IMF remains strongly engaged in supporting the region

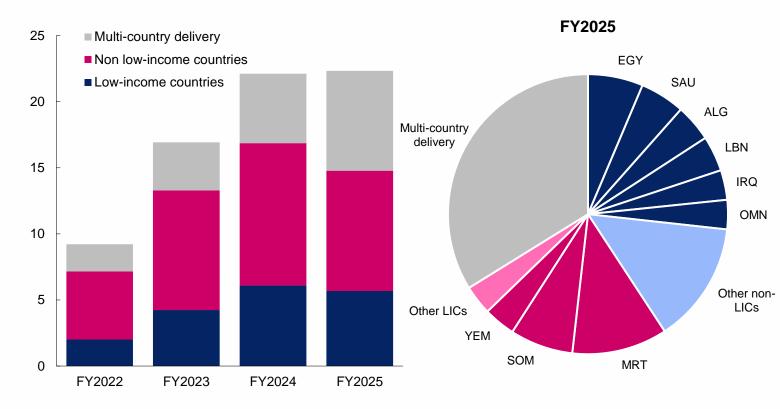
MENA: IMF Financing since the Pandemic

(Since March 2020, billions of US dollars)

MENA: Capacity Development Spending (Millions of US dollars)



Source: IMF staff calculations.



Source: IMF staff calculations.

Note: LICs include Djibouti, Mauritania, Somalia, Sudan, Syria, and Yemen.

Thank you