



Middle East and North Africa Economic Outlook

OCTOBER 2021

Middle East and Central Asia Department

Ongoing Recovery, despite Surging Pandemic, with New Challenges

Recovery is underway, despite surging pandemic

Despite the pandemic outbreak, the recovery is ongoing

MENA: Real GDP Growth (Index, 2019Q4=100, 4-quarters sum, sa) 102 75th-25th percentile range -----Median 100 98 96 94 92 90 2019Q4 2020Q2 2020Q4 2021Q2

Sources: Haver Analytics; and IMF staff calculations. Note: The sample includes 12 ME&CA countries. Nine countries have released 2021Q2 data so far. Vaccination progressed in some countries...

Average Daily Infections and Deaths versus People Vaccinated

(Infection and death rates-size of bubbles-during Jun. 30-Sep. 21, 2021)

350 GCC IRN • Other MENA OEs Average daily infections (per million) 300 TUN MENA OIs LBY 250 200 IRQ 150 MAR KWT LBN UAE OMN 100 JOR BHR • QAT 50 ALG SAU PAK EGY 0 40 60 20 80 100 0 People vaccinated, September 21, 2021 (Percent of total population with at least one dose)

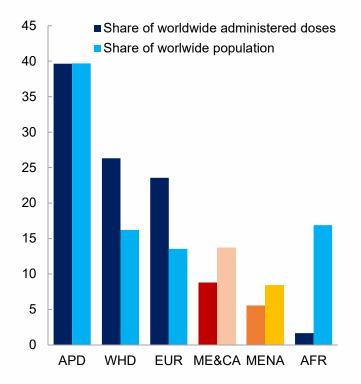
Sources: National authorities; Our World in Data; IMF, *World Economic Outlook*; and IMF staff calculations.

Note: MENA = Middle East and North Africa; MENA OEs = MENA Oil Exporters; MENA OEs = MENA Oil Importers.

MENA Low-Income Developing Countries are excluded from the first chart due to limited testing in some countries.

... but MENA is not getting its fair share, as LICs lag behind

Vaccine Access (Percent, excluding China)



Sources: National authorities; Our World in Data; IMF, *World Economic Outlook*; and IMF staff calculations.

Note: ME&CA = Middle East & Central Asia; MENA = Middle East and North Africa.

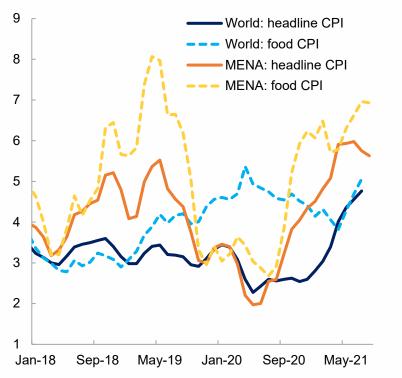
New challenges are emerging, with prices increasing and macro policy space tightening

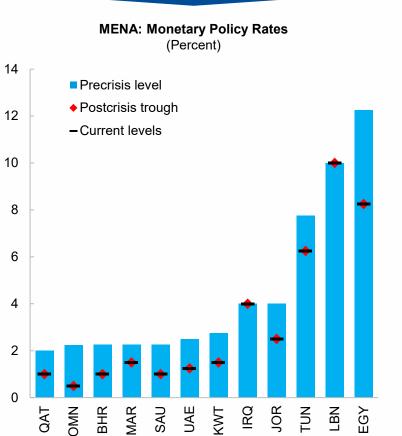
...limiting further monetary policy

accommodation.

Headline and food inflation are increasing...

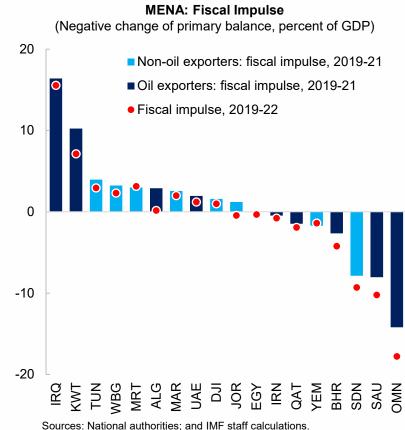
Headline and Food Inflation (Year-over-year percent change; simple average)





Sources: National central banks; and IMF staff calculations.

At the same time, fiscal accommodation is declining.



Note: The general government primary balance excludes the effect of oil revenues for oil exporting countries.

Sources: Haver Analytics; National Authorities; IMF, CPI database; and IMF staff calculations.

Note: MENA includes 15 out of 22 countries. DJI, LBN, LBY, MRT, SDN, SYR, and YEM are not included due to lack of recent data. Latest data are as of Aug. 2021 except for TUN (Mar.2021) KWT (Apr. 2021), ALG (Jun. 2021), BHR, OMN, and UAE (Jul. 2021). Data were extrapolated based on latest available inflation growth rates as indicated. Data for the world are as of Jul. 2021.

Outlook: A Multispeed Recovery with Persistent Output Losses

The multi-speed growth recovery is expected to firm up in 2022, with inflation moderating

Inflation is projected to moderate after Growth is expected to vary in 2021 and firm up in 2022 peaking in 2021 **MENA: Real GDP Growth MENA: Headline Inflation** (Year-over-year percent change) (Year-over-year percent change, average) • Non-oil GDP growth 20 April 2021 projections 7 0 Projections EMDC excl. China -MENA 6 15 MENA oil exporters 4.6 MENA Oil importers 5 4.3 GCC 0 4.2 4.1 4.1 4.0 10 4 9 \bigcirc $\overline{\mathbf{O}}$ 0 3.0 3 2.5 5 2 0 1 0 -5 MENA MENA Oil MENA Oil GCC MENA MENA Oil MENA Oil GCC 2020 2021 2022 2023 2024 2025 2019 Exporters Importers Exporters Importers 2021 2022

Sources: IMF, WEO; and IMF staff calculations

2026

Sources: IMF, WEO; and IMF staff calculations

Higher oil prices will support oil exporters, but headwinds dominate the outlook for oil importing countries with slow vaccine rollouts

Low vaccine availability, declining policy space, and exposure to tourism will weigh on outlook for some groups

	Supportive of recovery	Somewhat weighing on the economy		Neighing on recovery No data
	Oil Exporters		EM&MIs	LICs
	GCC	Non-GCC MENA	Non-GCC MENA	Non-GCC MENA
Vaccination rollouts ¹				
Fiscal policy space ²				
Monetary policy space ³				
Tourism dependence ⁴				
Oil producers ⁵				
FCS ⁶				

MENA: Diverse Set of Factors Affecting the Near-Term Outlook

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

1/ Vaccination rollouts: green represents 40 percent population coverage by end-2021; otherwise, red.

2/ Fiscal policy space: red represents no market access and/or debt-to GDP at or above the median; otherwise, green.

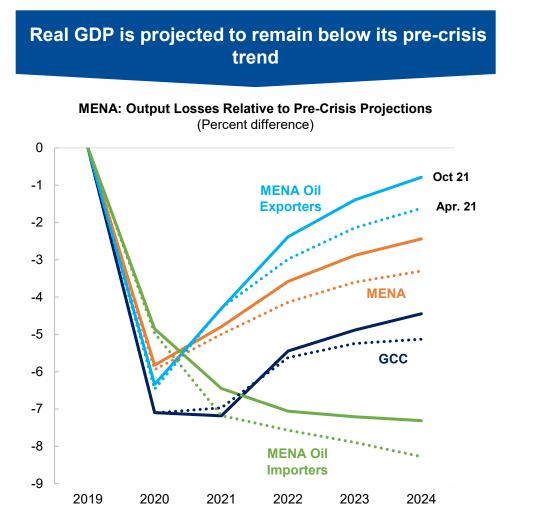
3/ Monetary policy space: red is whether IMF World Economic Outlook inflation projections for 2021 are at or above median or inflation target; green represents below median and target; orange represents peggers and currency boards.

4/ Tourism dependence: red is if both, the tourism share of GDP and the tourism share of total employment, are greater than 10 percent; orange if either one of these criteria is met; otherwise, green.

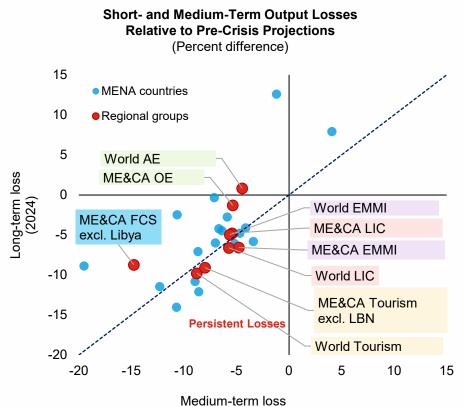
5/ Oil producers: green represents oil exporters; otherwise, red.

6/ FCS = Fragile states and conflict-affected countries: red represents FCS; otherwise, green.

Persistent medium-term scarring concentrated in EMs, LICs, and FCS



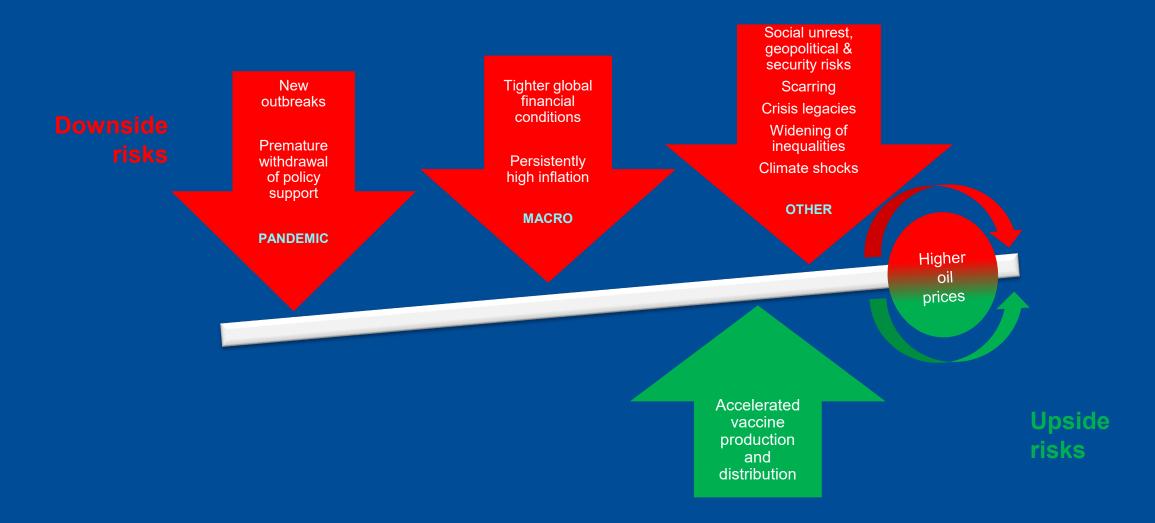
Sources: IMF, *WEO*; and IMF staff calculations. Note: Pre-crisis projections are for October 2019. Solid lines refer to October 2021 WEO forecast; dotted lines refer to April 2021 WEO forecast. Scarring is expected to be more severe and persistent for EMs, LICs and FCS



(Average 2020-21)

Sources: IMF, *WEO*; and IMF staff calculations. Note: Pre-crisis projections are for October 2019.

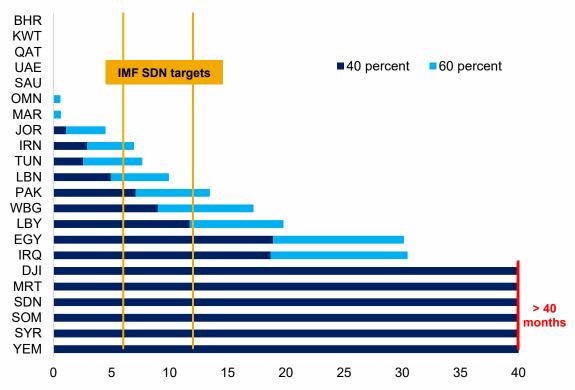
Elevated Risks and Vulnerabilities



Resurgence of pandemic highlights vaccine gaps, particularly for LICs and FCS

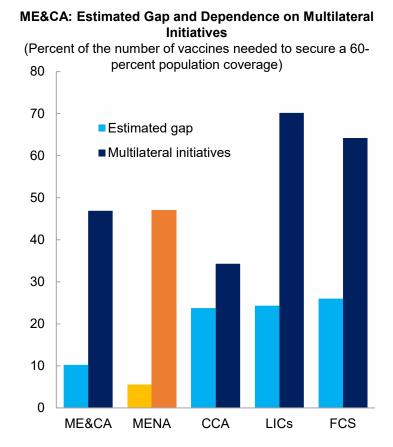
Unless the vaccine delivery picks up, many countries will not achieve wide vaccine coverage, missing targets

MENAP: Months to Vaccinate 40-60 Percent of Population (Months, calculated based on current pace of inoculation)



Sources: Our World in Data (OWID); and IMF staff calculations. Note: Algeria and Turkmenistan are excluded due to lack of data. Data is as of Sep. 21, 2021.

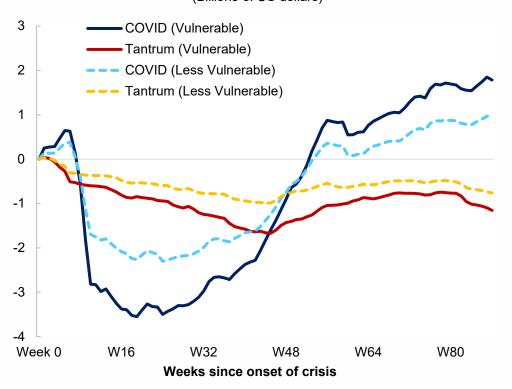
Vaccine gaps are the largest for LICs and FCS, relying on multilateral initiatives



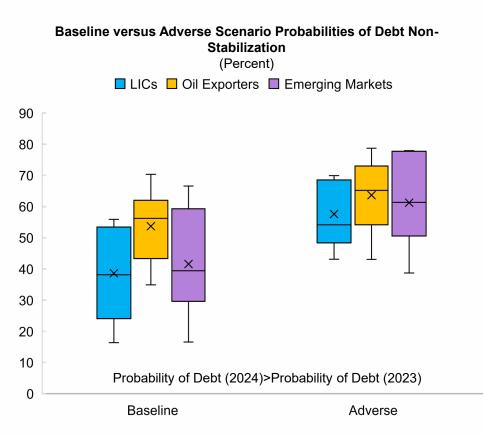
Sources: Airfinity; and IMF staff calculations.

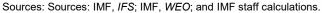
A sudden tightening of global financial conditions could pose capital flight and debt stabilization risks

A sudden tightening of global financial conditions could lead to capital flight, hitting vulnerable countries more...



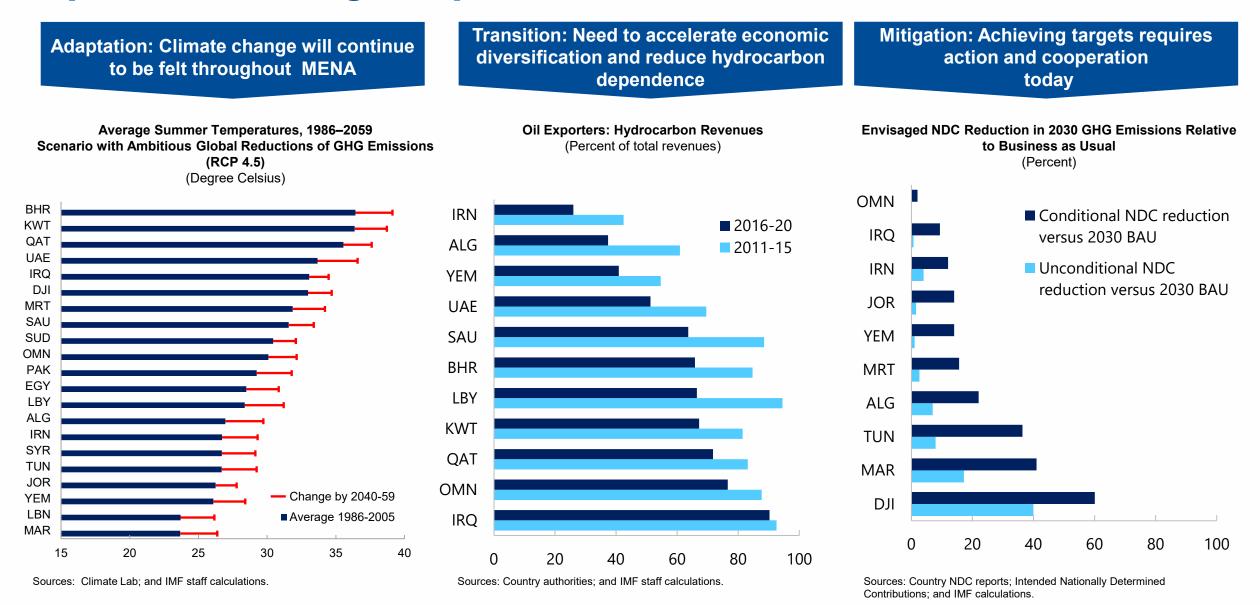
ME&CA: Cumulative Capital Flows (Billions of US dollars) ...and raise debt non-stabilization concerns, particularly if downside risks materialize





Sources: Haver Analytics, EPFR flows; and IMF staff calculations. Note: At time t measured in weeks since the crisis onset, if the country is below the median value (of FX reserves), then it is characterized as "Vulnerable". W1 (for Tantrum) = 5/22/2013 and W1 (for COVID) = 1/22/2020

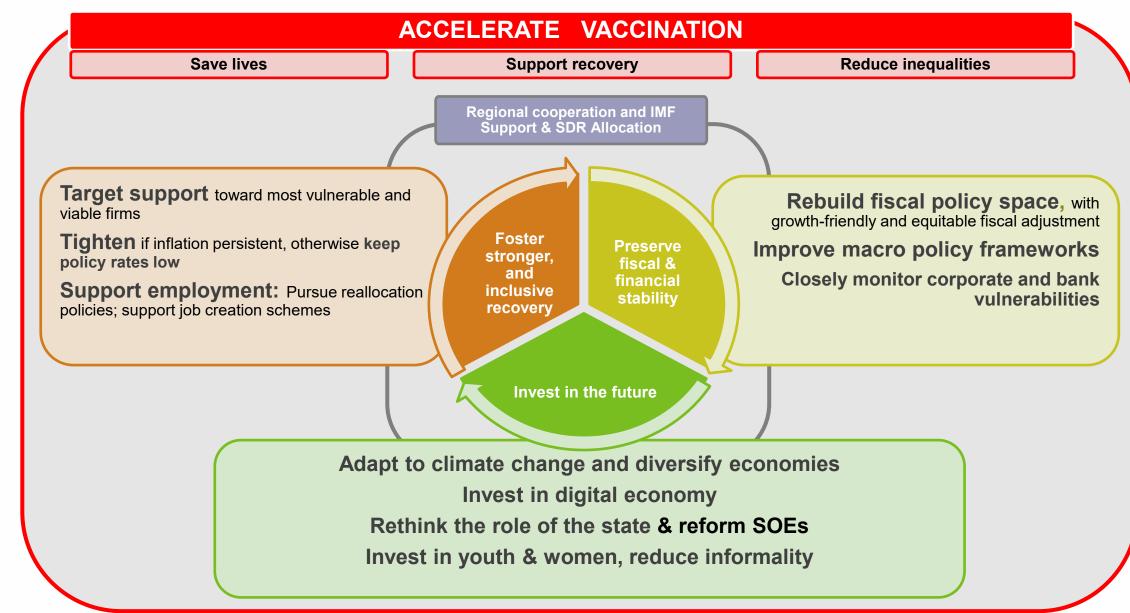
Significant challenges from climate change given high hydrocarbons dependence and large adaptation needs



Policy Tradeoffs:

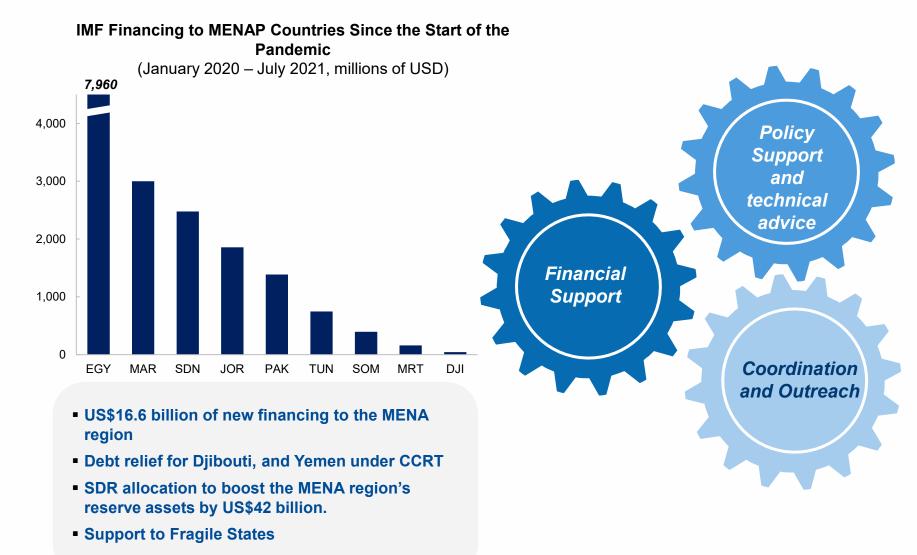
From Crisis Management Towards an Inclusive and Transformational Recovery

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The IMF will continue to support MCD countries in this transformation

The IMF remains intensely engaged in supporting the region



- Bilateral assessments and policy advice to authorities
- Regular engagement with country authorities for more tailored policy discussions
- Dissemination of global policy initiatives and COVID-related policy guidance
- Integration of Capacity Development and surveillance: METAC
- Close coordination with the World Bank, EBRD, ADB and other IFIs
- Increased collaboration with various UN agencies – UNDP/ILO/UNHCR/UNICEF
- Strong coordination with regional organizations: AMF, AFSED, IsDB, GCC
- Mobilization for financial resources, donor support, and debt relief
- Catalyzed additional funding from other official creditors

Thank you