COVID-19 and the economy: Challenges and Prospects for Central Asia

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Agenda

I. The international environment

- 1) Latest economic data
- 2) Government reactions

II. Central Asia

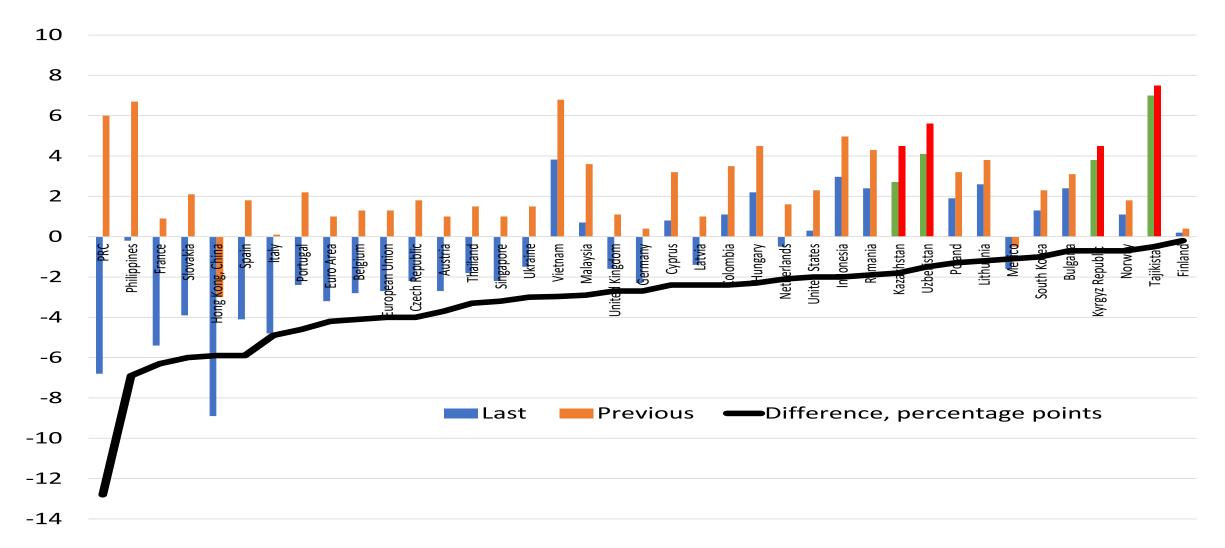
- 1) Challenges and forecasts
- 2) Most vulnerable parts of the population in CA
- 3) Fiscal and monetary space in CA
- 4) Responses by CA countries

I. The international environment: heavy slowdown



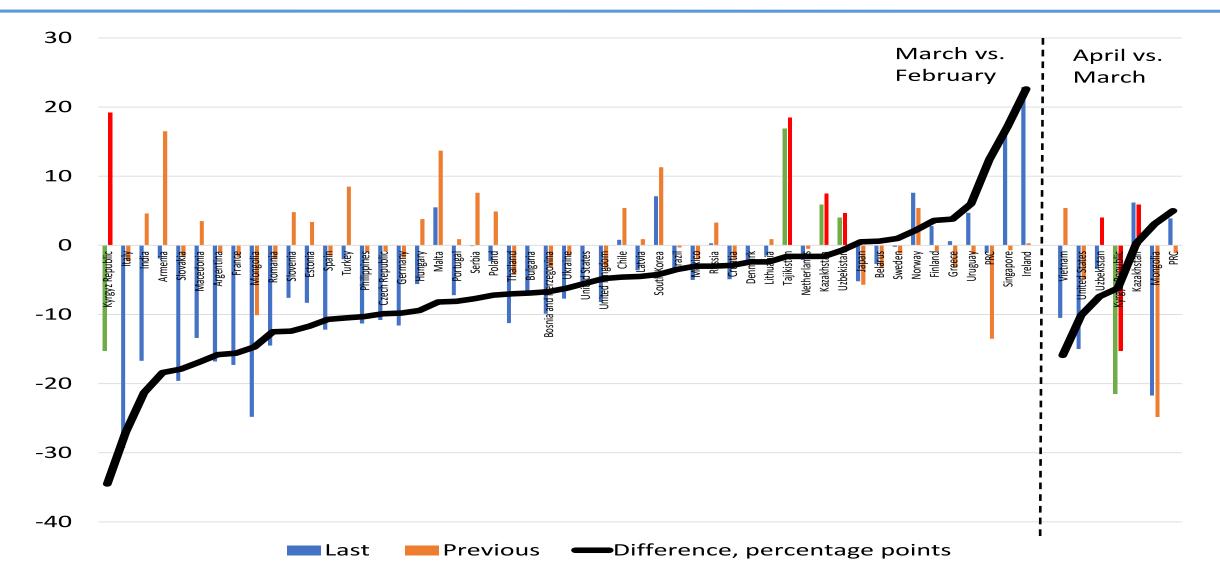
Source: antenne.at

1) Latest economic data Real GDP growth, % YoY Q1 2020



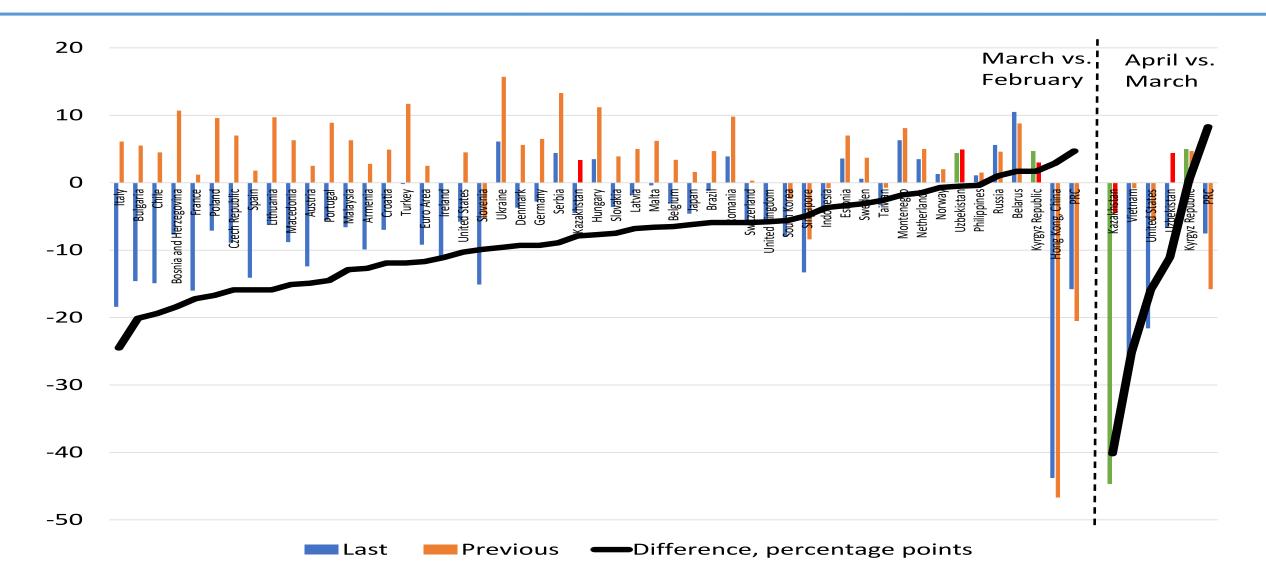
Source: TradingEconomics, national statistic agencies, author's calculations

Industrial production, % YoY 2020



Source: TradingEconomics, national statistic agencies, author's calculations

Retail sales, % YoY 2020



Source: TradingEconomics, national statistic agencies, author's calculations

2. Government Reactions



Source: facebook.com

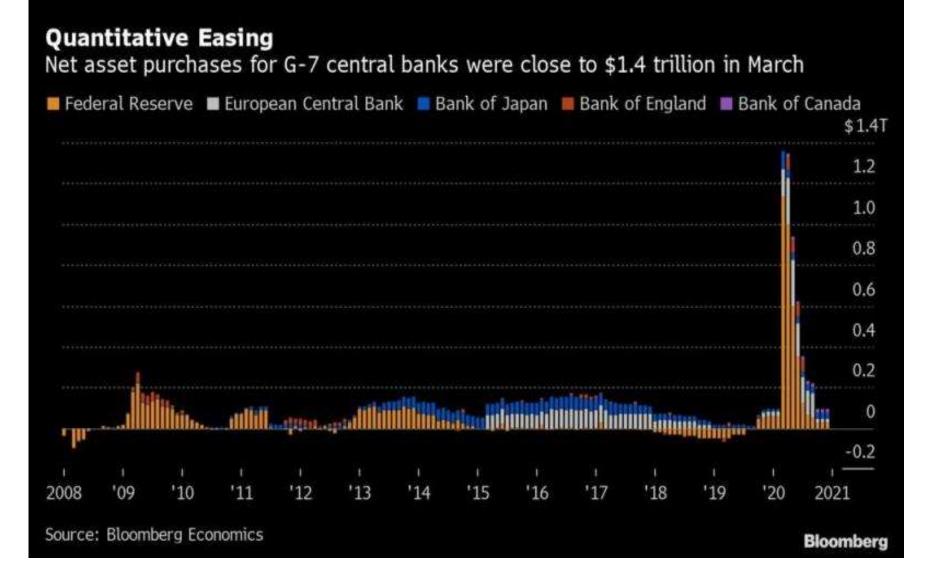
Famous student of economic crises, now World Bank Chief Economist, Carmen Reinhart:



"... A health emergency can evolve into a financial crisis. Clearly, this is a 'whatever-it-takes' moment for large-scale, outside-the-box fiscal and monetary policies."

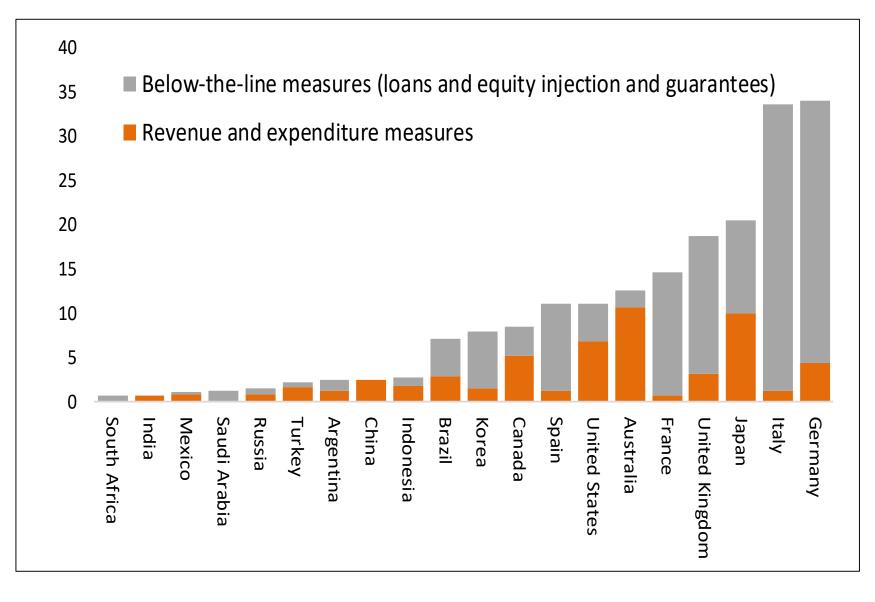
Source: <u>https://www.project-</u> syndicate.org/commentary/covid19-crisis-has-no-economicprecedent-by-carmen-reinhart-2020-03

Unprecedented quantitative easing



Peoples Bank of China: Liquidity injection into the banking system via open market operations, including RMB 3 trillion in the first half of February and 170 billion in late-March; expansion of re-lending and rediscounting facilities by RMB 1.8 trillion (combined about \$0.7 trillion)

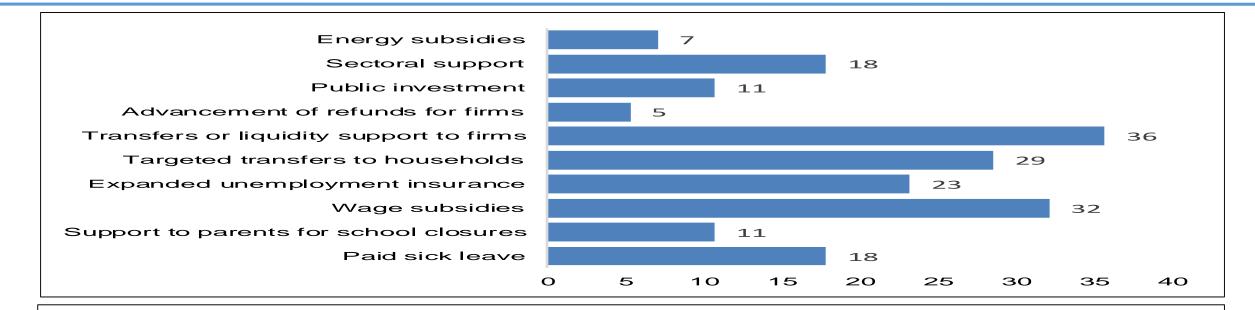
G-20 Fiscal packages, % of GDP

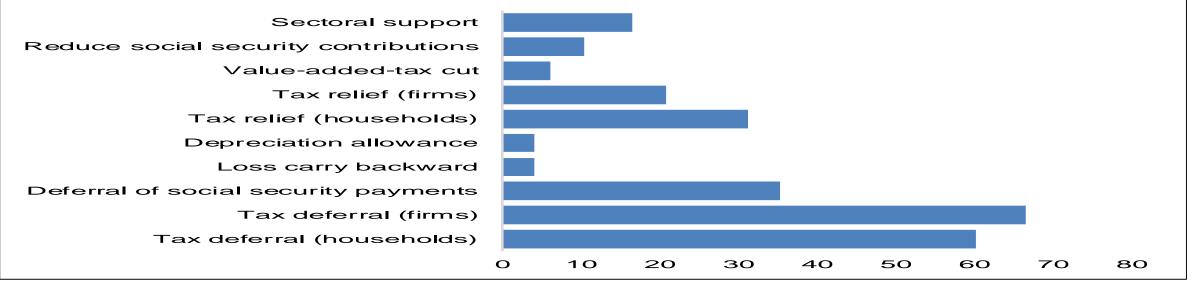


Definitions, measures and time horizons vary among countries, and programs still develop.

Therefore the numbers in the chart are only rough estimates which also may change over time.

Percent of economies with fiscal support measures, by type





Source: IMF, Fiscal Monitor April 2020

- Spending on healthcare equipment, hospital capacity and R&D
- State equity stakes (e.g. Tui, Renault, Alitalia, Lufthansa)
- Looser regulation such as looser insolvency laws
- Employment retention support
- Expanded access to short-term work subsidies
- Support of wages and rents for small merchants
- Direct financial support for microenterprises and self-employed
- Transfers or cash handouts to quarantined households, families with children, the elderly and other vulnerable population groups

II. Central Asia



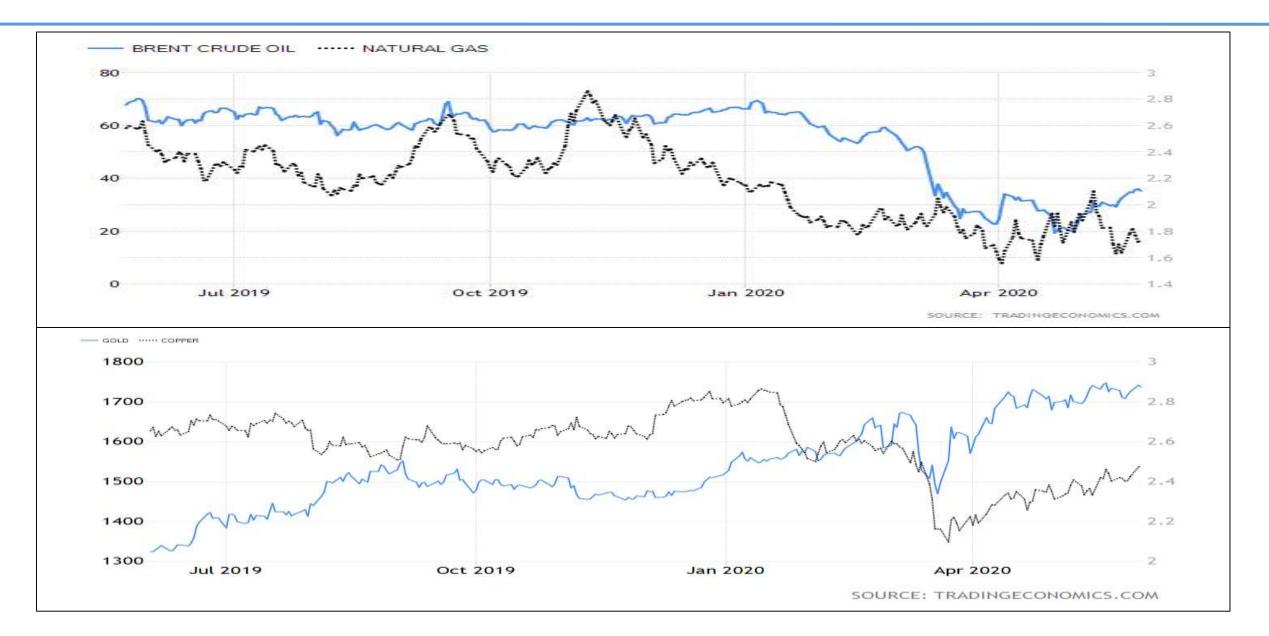
Source: <u>https://cabar.asia/en/the-</u> <u>corona-crisis-in-central-asia-economic-</u> <u>impact-of-the-pandemic/</u>

1) Challenges and forecasts Channels and resilience

	Resilience to disrup		Re	esilience to external shocks				
	Retail service shocks	Labour market shocks	Commodity prices	Global value chains	Tourism	Remittances		
Kazakhstan	high	moderate	low	high	high	high		
Kyrgyz Republic	high	moderate	moderate	high	high	low		
Tajikistan	high	low	low	high	high	low		
Turkmenistan	high	low	low	high	high	high		
Uzbekistan	high	high	moderate	high	high	high		

Sources: EBRD Regional Economic Prospects April 2020, <u>https://www.ebrd.com/what-we-do/economic-research-and-data/rep.html</u>

Challenge: Commodity prices



Challenge: sharp decline in remittances

Region	2009	2016	2017	2018	2019e	2020f	2021f
				(\$ billion)			
Low and middle income	307	446	487	531	554	445	470
East Asia and Pacific	80	128	134	143	147	128	138
Europe and Central Asia	36	46	55	61	65	47	49
Latin America and the Caribbean	55	73	81	89	96	77	82
Middle East and North Africa	33	51	57	58	59	47	48
South Asia	75	111	118	132	140	109	115
Sub-Saharan Africa	29	39	42	48	48	37	38
World	437	597	643	694	714	572	602

Table 1.2 Estimates and Projections of Remittance Flows to Low- and Middle-Income Re	gions
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Remittances 2019e as				
% of GDP				
Kyrgyz R.	29.2			
Tajikistan	28.2			
Georgia	14.2			
Uzbekistan	6.9			

Domittoneos 2010a

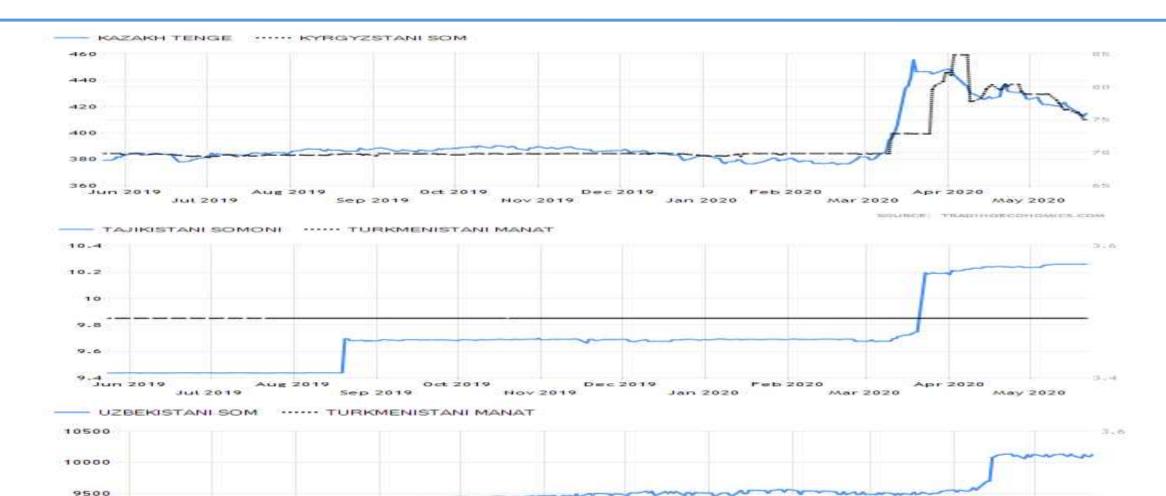
Source: http://documents.worldbank.org/curated/en/989721587512418006/pdf/COVID-19-Crisis-Through-a-Migration-Lens.pdf

Challenge: Currency depreciation

9000

8500

8000



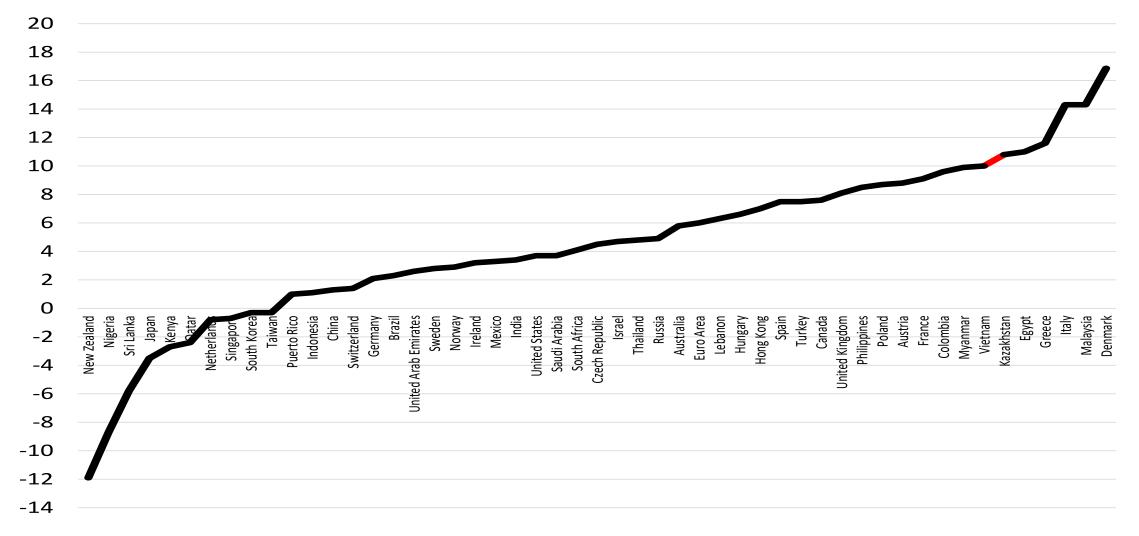
Growth forecasts: V-shaped (a lot will depend on measures) (based on moderate scenarios, pandemic peaks in the second quarter 2020)

	2019E	2020F	2021F		2020F			2021F			
	avera	ge ADB/WB	/IMF	ADB	WB	IMF	ADB	WB	IMF		
Kazakhstan	4.5	-0.5	3.6	1.8	-0.8	-2.5	3.6	3.0	4.1		
Kyrgyz R.	4.5	0.1	5.3	4.0	0.4	-4.0	4.5	3.5	8.0		
Tajikistan	7.5	2.5	4.7	5.5	1.0	1.0	5.0	3.7	5.5		
Turkmenistan	6.3	3.9	6.1	6.0		1.8	5.8		6.4		
Uzbekistan	5.6	2.7	6.4	4.7	1.6	1.8	5.8	6.5	7.0		
Simple average	4.8	1.5	5.1	4.4	0.6	-0.4	4.9	4.2	6.2		

Sources: <u>https://www.adb.org/publications/asian-development-outlook-2020-innovation-asia</u>,

https://openknowledge.worldbank.org/handle/10986/33477, https://www.imf.org/en/Publications/WEO/Issues/2020/04/14/weo-april-2020

Sentiment Difference May and April, percentage points

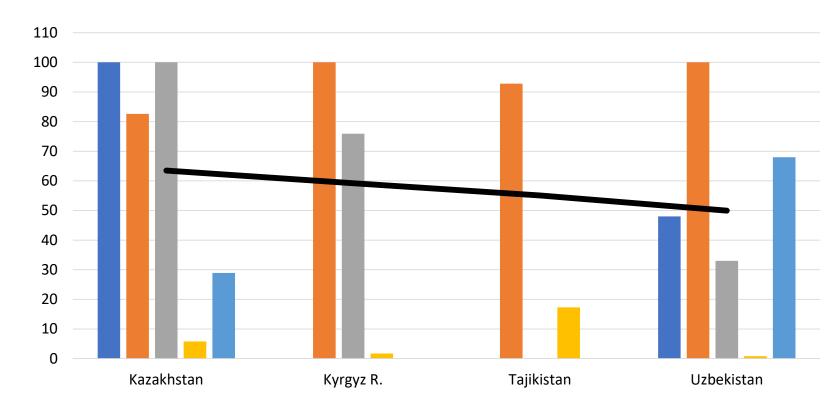


2. Most vulnerable parts of the population



Source: socialplatform.org

Population covered by social protection, %, latest available



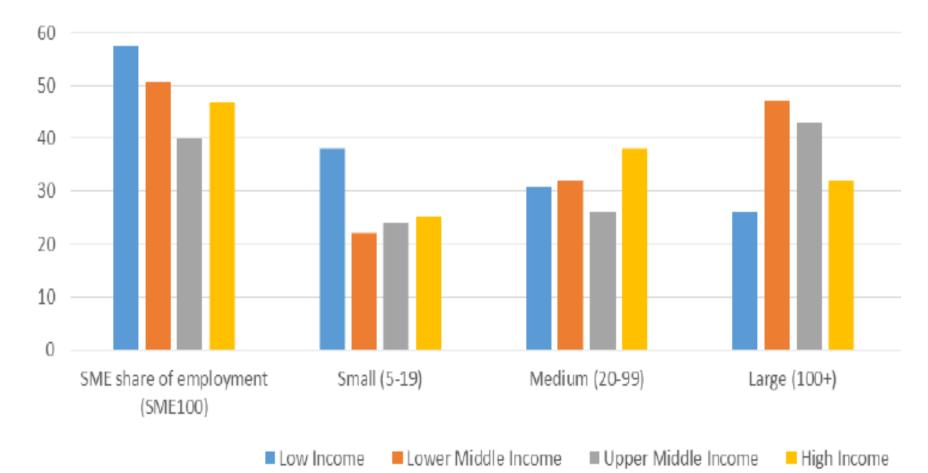
- Population covered by at least one social protection benefit, %
- Persons above retirement age receiving a pension, %
- Persons with severe disabilities collecting disability social protection benefits, %
- Unemployed receiving unemployment benefits, %
- Poor persons covered by social protection systems, %
- Simple average over all indicators

There is no data for Turkmenistan Source: ILOSTAT Data availability for vulnerable parts of the population is low in the CA region, which by itself is an indication of poor protection.

Unemployment benefits look especially problematic.

Из-за объявленного в Казахстане режима ЧП и карантина в связи с коронавирусом на рынке труда сложилась сложная ситуация: на 2 месяца без дохода остались более 4 млн человек. Об этом на заседании Правительства сообщил министр труда и социальной защиты населения РК Биржан Нурымбетов, передает корреспондент Кагргаvda.kz.

SME share in employment by size and income group, %

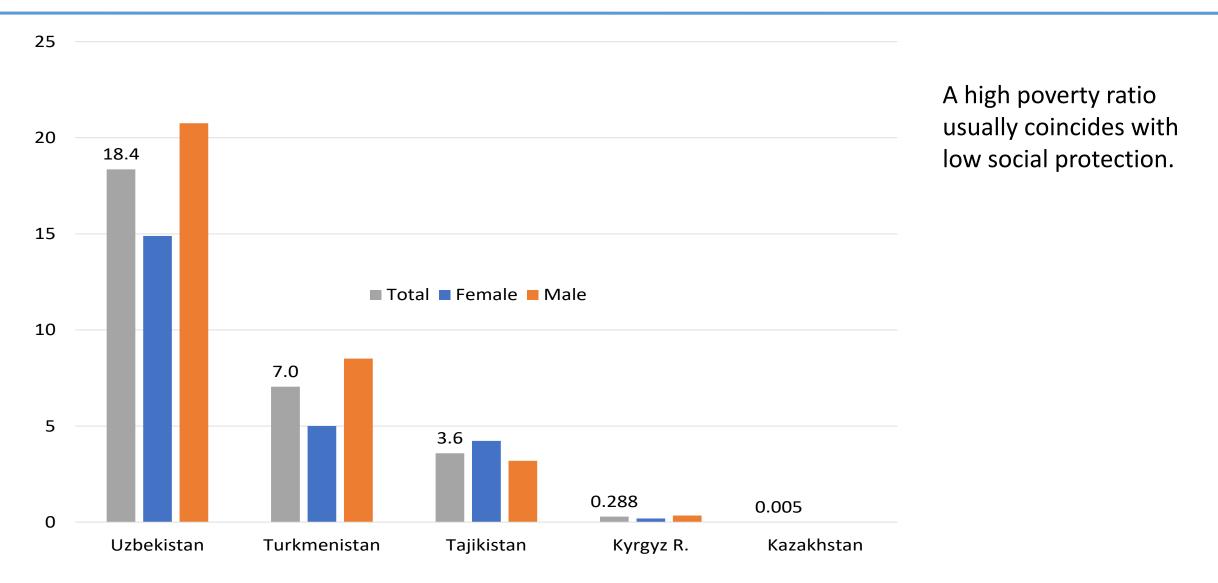


There is little detailed data for the CA region, but in most countries micro and small enterprises account for a substantial share of employment.

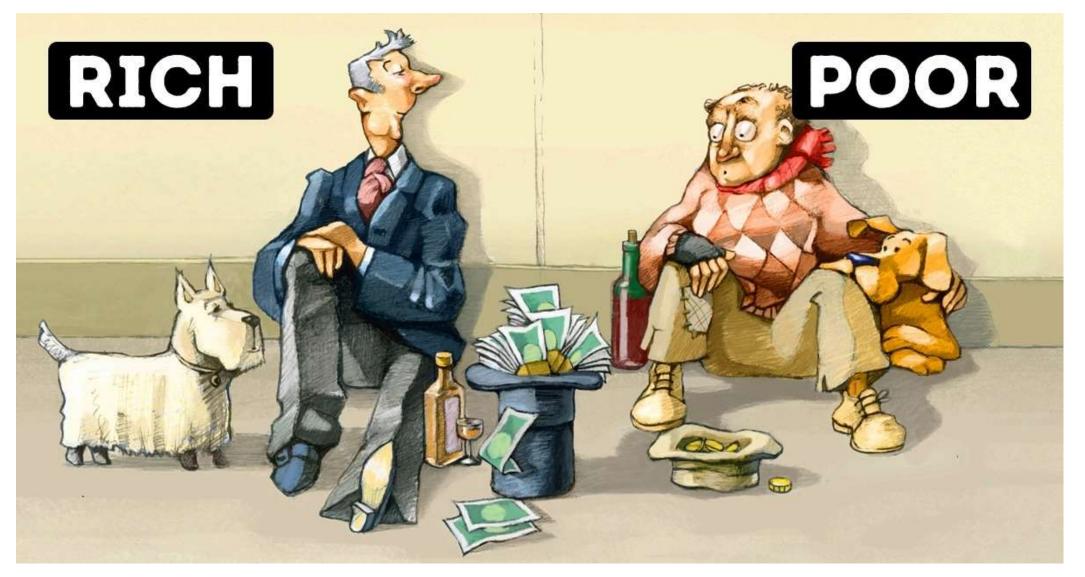
And these enterprises are among the most vulnerable by lockdowns.

Source: World Bank Group, Ruchima Kumar, Targeted Financing for SMEs, 2017

Employed living below US\$1.90 PPP, %, latest available

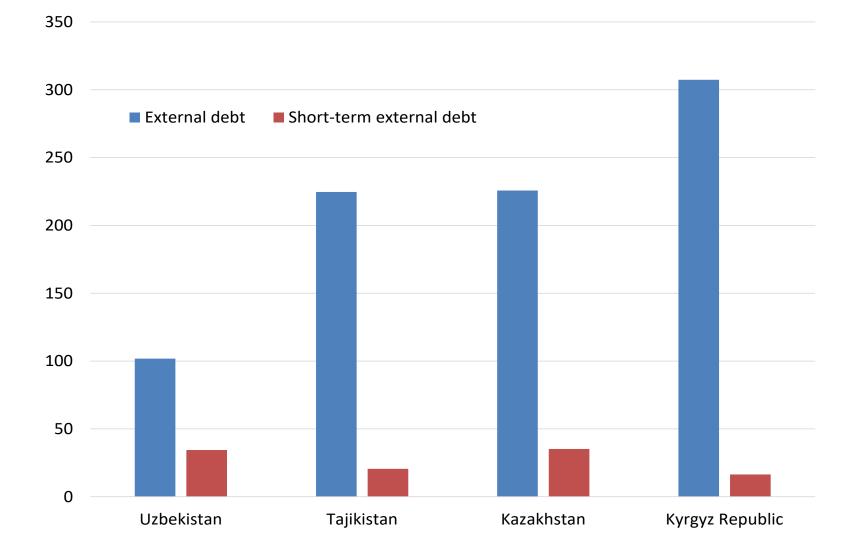


3. Fiscal and monetary space in the CA region



Source: brightside.me

External debt, 2018, % of exports of goods and services

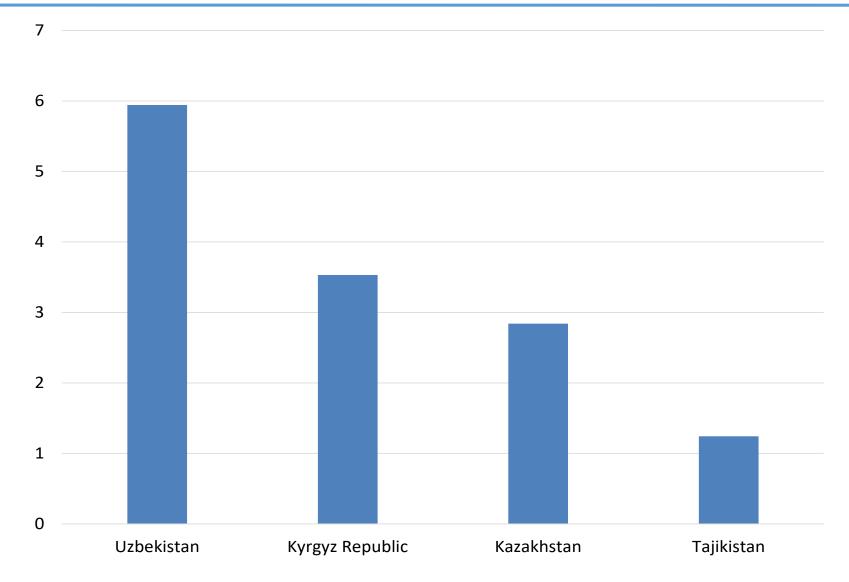


Short-term external debt is not very substantial, but total **external debt is quite high throughout the region**.

Weaker exchange rates not only fuel **inflation**, but also increase **foreign debt service** (usually denominated in dollars) in national currency terms, a substantial problem for entities not fully hedged by foreign currency earnings.

Source: IMF, International Debt Statistics (There are no data for Turkmenistan)

International reserves, 2018, months of imports



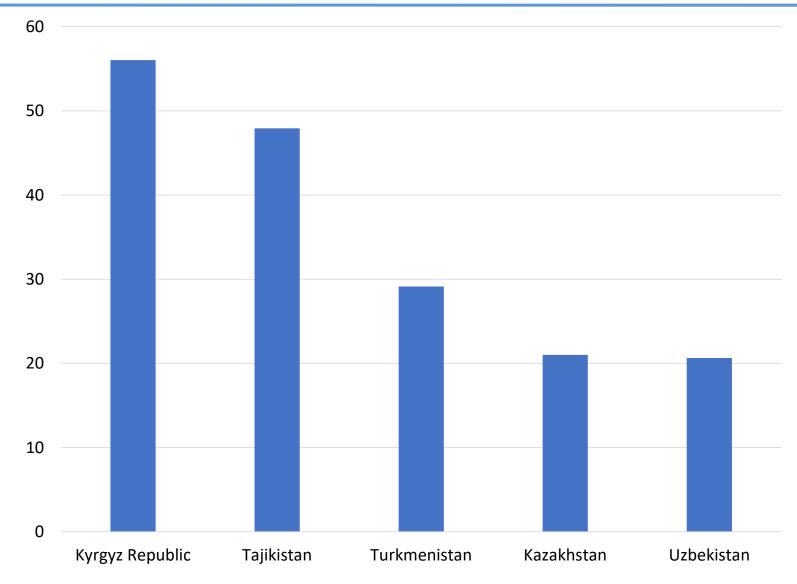
The level of international reserves of the CA countries is relatively solid, except for Tajikistan.

However, if low dollar inflows because of low commodity prices and declining remittances and money outflows accelerate depreciation, countries could run into difficult positions.

Space for monetary easing is therefore limited. Fiscal measures are preferable (also because they reach more directly the one in need).

Source: IMF, International Debt Statistics (There are no data for Turkmenistan)

General government debt, 2018, % of GDP



The fiscal position of some CA countries is relatively favorable as their public debt is rather low. Kazakhstan and Turkmenistan possess sovereign wealth funds.

However, the drop in oil and gas prices strongly impacts government revenues in Kazakhstan and Turkmenistan, which might find themselves in less solid financial circumstances than before.

Government debt is relatively high in the Kyrgyz Republic and Tajikistan.

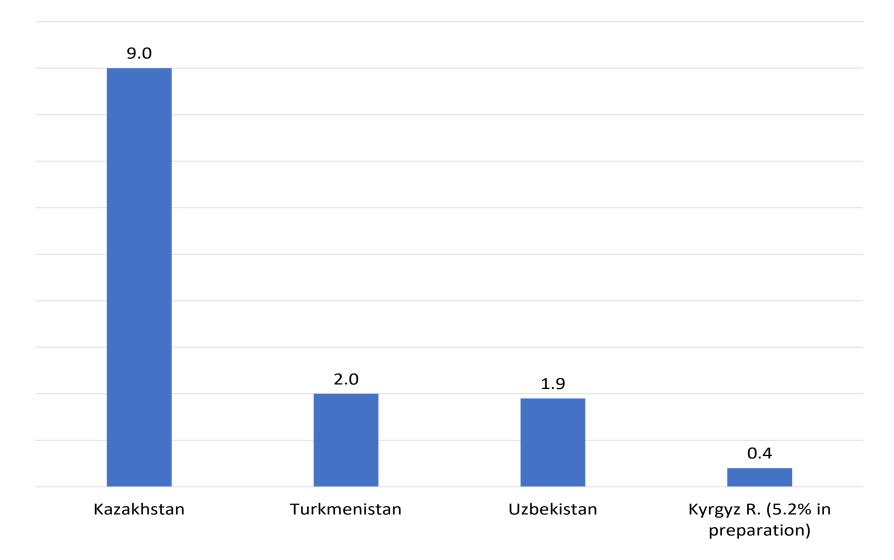
Source: IMF, WEO database

4. Responses by CA countries



Source: <u>https://cabar.asia/en/the-</u> <u>corona-crisis-in-central-asia-economic-</u> <u>impact-of-the-pandemic/</u>

CA countries' fiscal packages, % of GDP



Definitions, measures and time horizons vary among countries, and programs still develop.

Therefore the numbers in the chart are only rough estimates which also may change over time.

There are no data for Tajikistan.

However, it is clear that the programs are of substantial size.

Source: IMF, Covid-19 policy tracker; UN ESCAP, News

CA policies

	Kazakhstan	Kyrgyz R.	Tajikistan	Turkmenistan	Uzbekistan	Number of countries with these policies
Spending on healthcare equipment and hospital capacity						5
Special payments to health care workers						2
State loans and loan guarantees to businesses, interest payment subsidies	•				•	2
Tax reductions and deferrals for businesses or population, waived social security contributions		•				3
Support for micro or small enterprises						2
Public works to support employment						1
Financial support for self-employed						3
Expanding unemployment benefits, extension of periods						2
Paid sick leave for the infected						1

Source: Compiled by the CAREC Institute from various sources

CA policies (continued)

	Kazakhstan	Kyrgyz R.	Tajikistan	Turkmenistan	Uzbekistan	Number of countries with these policies
Transfers or cash handouts to quarantined households, families with children, the elderly or other vulnerable population groups	•				•	3
Providing a food safety net for the most vulnerable						2
Central bank policy rate cuts						2
Liquidity support to banks						1
Extension of loan/interest repayment periods						3
Prudential requirements loosened						2
Intervention on foreign exchange market						1
Establishing a support fund collecting private donations						1
Approaching development partners for help						3
Mutual help given within CA						2

Source: Compiled by the CAREC Institute from various sources

Responding to COVID-19



Kazakhstan

Anti-crisis package	US \$10 billion to support vulnerable individuals and businesses, strengthen the health system
for CN/Co	 KZT 600 billion to help SMEs finance working capital Deferral of taxes and other mandatory fees for SMEs in affected sectors until Jun 2020
Employmen support	Within "employment roadmap", more than 6,500 infrastructure projects provided and 255,000 jobs to be created

- Bonuses to
medicsAbout KZT 40 billion allocated for bonuses to doctors and
medical workers
- VAT reduced from 12% to 8% for essential food products until Oct 2020
 - Civil aviation to be exempted from VAT until the end of 2020
 - Individual entrepreneurs exempted from individual income tax



Kyrgyz Republic

4	
Anti-crisis package I	US \$15 million to relieve tax burdens and temporarily control the price of 11 essential food items
Anti-crisis package II	About US \$540 million to support SMEs and provide a food security net to the vulnerable groups
Compensation payments to doctors	KGS 2,300 to be paid to doctors, KGS 2,000 — to paramedical staff, and KGS 1,800 — to the junior medical staff per day of work
Support for individuals	 At least 250,000 citizens received humanitarian aid At least 300 tons of flour for the poor allocated from the State Material Reserves Fund
Support for businesses	 Moratorium on inspections of business entities to be extended until January 1, 2022
,	 Commercial banks of Kyrgyzstan restructured more than 57,000 loans in the amount of KGS 46.5 billion to support bank customers

Selected crisis response measures to date

Responding to COVID-19



Tajikistan

- Policy rate cut by 100 basis points to 11.75 percent on 27 April to ease monetary conditions
- Reserve requirement for local currency and foreign exchange deposits lowered to boost liquidity in the system
- Foreign exchange liquidity provided to banks



Turkmenistan

- The Extraordinary Commission on combatting the spread of disease set up in January
- Measures including closure of borders, flight cancellations and rerouting, and mandatory COVID-19 testing for arriving travelers taken by authorities
- Medical institutions being supplied with protective equipment



Uzbekistan

- Anti-crisisUS \$294 million allocated to mitigate the Covid-relatedpackageimpact
 - Additional US \$196.5 million to be allocated to support businesses and the population

Loan repayment deferrals A delay for repayment of loans provided to 87,000 business entities for a total of US \$1.7 billion and US \$491 million for ordinary citizens

- Support for businesse
- s and self- Rent of more than 11,000 entrepreneurs exempted
- employed Property and land tax of certain businesses exempted from 1 June to 1 September
 - The self-employed to be exempt from income tax

Selected crisis response measures to date

More support, longer? Example: the Presidential Decree of 18 May in Uzbekistan.

УКАЗ

ПРЕЗИДЕНТА РЕСПУБЛИКИ УЗБЕКИСТАН ОБ ОЧЕРЕДНЫХ МЕРАХ ПО ПОДДЕРЖКЕ НАСЕЛЕНИЯ И СУБЪЕКТОВ ПРЕДПРИНИМАТЕЛЬСТВА В ПЕРИОД КОРОНАВИРУСНОЙ ПАНДЕМИИ

В целях стимулирования экономического роста и инвестиционной активности, восстановления темпов производства, повышения занятости, увеличения доходов населения и поддержки субъектов предпринимательства в период коронавирусной пандемии:

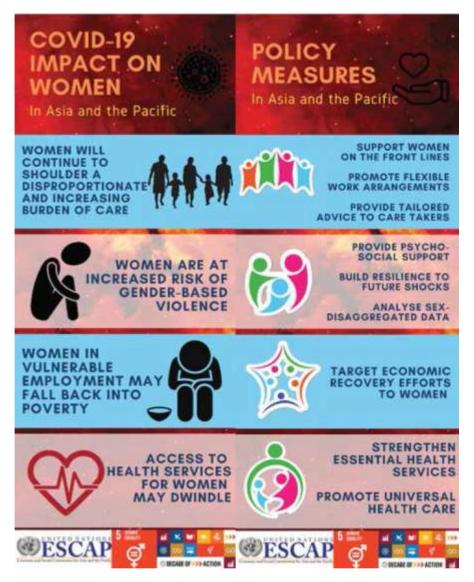
1. Освободить на период с <u>1 июня по 1 сентября 2020</u> года от уплаты налога на имущество и земельного налога:

субъекты малого предпринимательства;

рынки и торговые комплексы, кинотеатры, предприятия общественного питания, предприятия общественного транспорта, спортивно-оздоровительные заведения, а также юридические лица, осуществляющие деятельность по перевозке пассажиров, оказанию бытовых услуг, предоставлению помещения в аренду, в том числе для проведения банкетов.

2. Предоставить дополнительную государственную поддержку субъектам малого предпринимательства в виде списания сумм:

The economy is important, other measures too (e.g. special protection for women)



Source; ESCAP, The Impact and Policy Responses for COVID-19

Big questions to be discussed

- Is it already time for easing protection measures such as the lock-down, closing of schools, prohibiting big events, and others?
- If so, what is the likelihood of a second wave of the pandemic and how long economic support programs therefore need to last?
- Even if there is no second wave, how long might it take for the economy to recover, and how much longer economic support programs need to last because of this reason? Will there be a Vshaped recovery?
- Which parts of business and population should be targeted by support programs? Are direct transfers to the population better or is crediting businesses the better way?
- How big is the fiscal space in Central Asia to go on with government support measures?
- To what extent monetary policy can be relaxed without causing too much currency depreciation and inflation?
- Would regional cooperation help or should better each country care for its own population?
 Should international organizations such as the IMF and the World Bank be approached for help?

The even bigger question:

What kind of future after Covid-19?

Looking forward to a fruitful discussion and to humanity prevailing over covid-19!



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