

# ShowCASE

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CASE - Centrum Analiz Społeczno-Ekonomicznych  
CASE - Center for Social and Economic Research

# Invitation: Join us for our 30<sup>th</sup> Anniversary Conference!

To celebrate its 30th anniversary, CASE – Center for Social and Economic Research has invited international scholars, policymakers, and the business community to discuss lessons learned over the past 30 years and the future challenges for the European Union and Poland specifically. Taking a comparative perspective, the Conference “**Looking Back to Look Forward: the Future of the EU Economy**”, which will take place on **September 23-24, 2021** in **Warsaw, Poland**, will not only survey the landscape which has changed dramatically over CASE’s lifespan (and with CASE’s assistance), but also derive practical, action-oriented, and tangible policy lessons for Europe.

The conference will feature five panel sessions devoted to the challenges that Poland and Europe have been facing due to the COVID-19 pandemic and the corresponding policies employed by governments. In particular, we are planning to focus on global value chains, the sustainability of public debt, the labor market, health policies, and other economic and social issues. The 1st discussion panel will focus on the lessons to be drawn from the experience of the transition countries in Eastern Europe. This topic has been significant to CASE since its founding in 1991, and we believe it continues to be an important issue for discussion.

Due to the COVID-19 pandemic, but also using the valuable experience gained working under social distancing conditions, the conference will be held in **a hybrid format**, with sessions at a physical venue in conjunction with the online presence of some speakers, all streamed digitally allowing for live virtual attendance.

We are looking forward to your participation!

*The CASE Team*

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## Editorial

Remittance flows throughout 2020 and the first six months of 2021 have for the most part proven to be much more resilient than it was initially feared.

In this edition of showCASE, we explore how the value and importance of money sent by diasporas to the countries in the EU's Southern Neighbourhood evolved amid the Covid-19 pandemic. As we argue, the pandemic period provided a valuable lesson on what could be done in the future to further facilitate remittance flows.

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# CASE Analysis

## Resilience of remittance flows to the Southern Neighbourhood countries

**Katarzyna Sidlo** | Director of the MENA Department

Money transferred by migrants to families and friends back in their home countries, otherwise known as remittances, have long been perceived as one of the “most direct and well-known **links between migration and development**”. Indeed, beyond being an important instrument in alleviating poverty in the recipient countries, they benefit entire economies. Much concern was therefore expressed regarding the effect that the global health crisis might have on the remittance flows at the beginning of the Covid-19 pandemic, both globally and in the countries in the European Union’s (EU’s) Southern Neighbourhood (SN).<sup>1</sup>

» As the first year of the pandemic has shown, however, remittances have for the most part proven to be much more resilient than it was feared, albeit arguably even more money could have been flowing to the recipient economies had more supportive policies been put in place.

In that sense, the pandemic has provided a valuable lesson on what could be done in the future to further facilitate remittance flows.

### Remittances as a lifeline

The positive link between remittance flows and economic growth, consumption, and investment in recipient countries has been **proven** by numerous studies (although admittedly some researchers argue that remittance flows **disincentivize** local labour market participation). Money received from relatives and friends abroad help struggling households to meet their basic needs. Indeed, according to the **World Bank**, three out of every four dollars received by the recipient households are used to “put food on the table, cover medical expenses, school fees, housing expenses, cover loss of crops, or family emergencies”. Numerous developing countries are thus reliant on the remittance flows that amounted to more than 10% of GDP for **32 countries and more than 5% of GDP for 61 countries globally** in 2019. In the SN, money sent from the diasporas have been historically important everywhere but in Algeria and Israel; in fact, in 2019 both Palestine and Lebanon were among the twenty most remittance-reliant economies in the world.

<sup>1</sup> Algeria, Egypt, Israel, Jordan, Lebanon, Morocco, Palestine (as **listed by the EU** under understanding that this designation shall not be construed as recognition of a State of Palestine and is without prejudice to the individual positions of the Member States on this issue), and Tunisia. No reliable data for Libya and Syria was available.

## Expected and actual impact of the Covid-19 pandemic

Back in April 2020, the World Bank (WB) warned of the “sharpest decline of remittances in recent history”, which it estimated to amount to about 20% that year. For the MENA<sup>2</sup> region specifically, a drop by 19.6% y/y was expected with a predicted slow recovery by approximately 1.6% y/y in 2021 (against an expected 5.6% y/y growth that year for the low and middle-income countries [LMICs] globally). As the pandemic unfolded, these predictions were revised up, with a new forecast of 7% y/y drop globally and 8% y/y in the MENA region in 2020.

However, it appears that even those revisions were too pessimistic and remittance flows have been much more resilient than expected. In fact, according to the latest numbers released by the WB, in 2020 they declined by just 1.6% y/y. In the MENA region, a growth by 2.3% y/y on average was observed and, in a subgroup comprising of countries in the SN, the year-on-year growth amounted to 2.9%<sup>3</sup>. This is worse performance than in case of Latin America and the Caribbean (6.5% y/y) or South Asia (5.2% y/y) but better than in other parts of the world where inflows declined (although still by less than prognosed at the beginning of 2020).

Admittedly, the situation in the SN region has by no means been homogenous (see Figure 1). Most significant increases in the remittance flows occurred in Israel (16.3% y/y) and Egypt (10.5% y/y), with smaller rise observed also in Morocco (6.5% y/y) and Tunisia (2.5% y/y). In contrast, the value of remittance flows (in USD terms) to Algeria, Jordan, Lebanon and Palestine decreased between 2019 and 2020.

» What differed as well is the importance of the remittances for the national economies in 2020.

In Israel, remittance inflow represented a marginal 0.28% of GDP. Likewise, in Algeria the 6% drop in the remittance inflow was perhaps not greatly noticeable since the remittances amounted to just above 1% of GDP.

In Egypt, on the other hand, the record USD 29.6 billion that were received by the country amounted to 8.15% of the GDP. This is a significant number, although smaller than in the previous years, which indicates that the nominal GDP growth outpaced that of the remittance flows in 2020 (in fact, Egypt was the only country in the group that experienced growth last year). The opposite was true in Palestine, where the nominal value of the remittances decreased between 2019 and 2020, but their importance for the economy still grew by a margin.

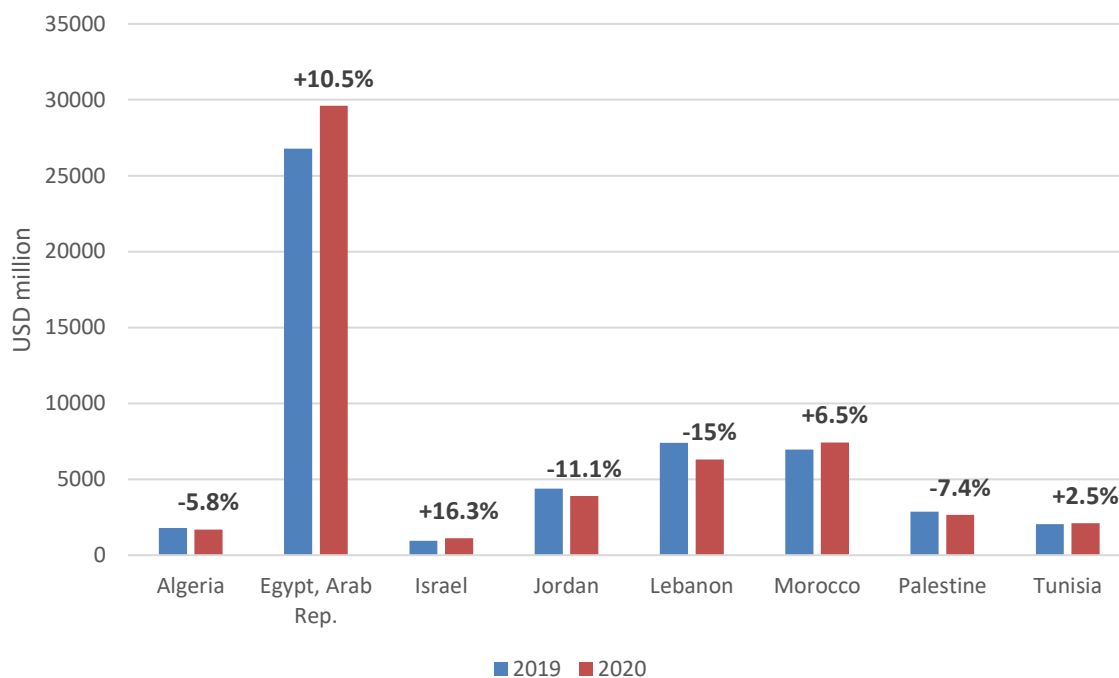
In Morocco and Tunisia, in turn, the value of remittances received in 2020 increased both in nominal terms and relative to GDP. Jordanian economy, to the contrary, saw a decrease both in terms of value of remittances and their proportion to GDP (by 11.1% and 0.94 p.p. respectively).

Arguably, nowhere has the situation deteriorated more than in Lebanon, which even before the outbreak of the pandemic suffered from the pre-existing economic and financial crisis that was further exacerbated by the blast in the port of Beirut in August 2020. Indeed, in 2020, the country saw a drop in remittances by 15% y/y or USD 1.1 billion. In a conspicuous display of the severity of the crisis (the Lebanese economy contracted by 20.3% between 2019 and 2020), the proportion of remittances to GDP increased from 14.3% to 18.9% between 2019 and 2020 which meant that Lebanon surpassed Palestine on the list of world’s most remittances-dependent economies. While undoubtedly those official figures do not paint the whole picture as they do not account for informal transfers and may exclude money sent e.g. via mobile phones<sup>4</sup>, they are sufficient to underscore the severity of the situation in the country.

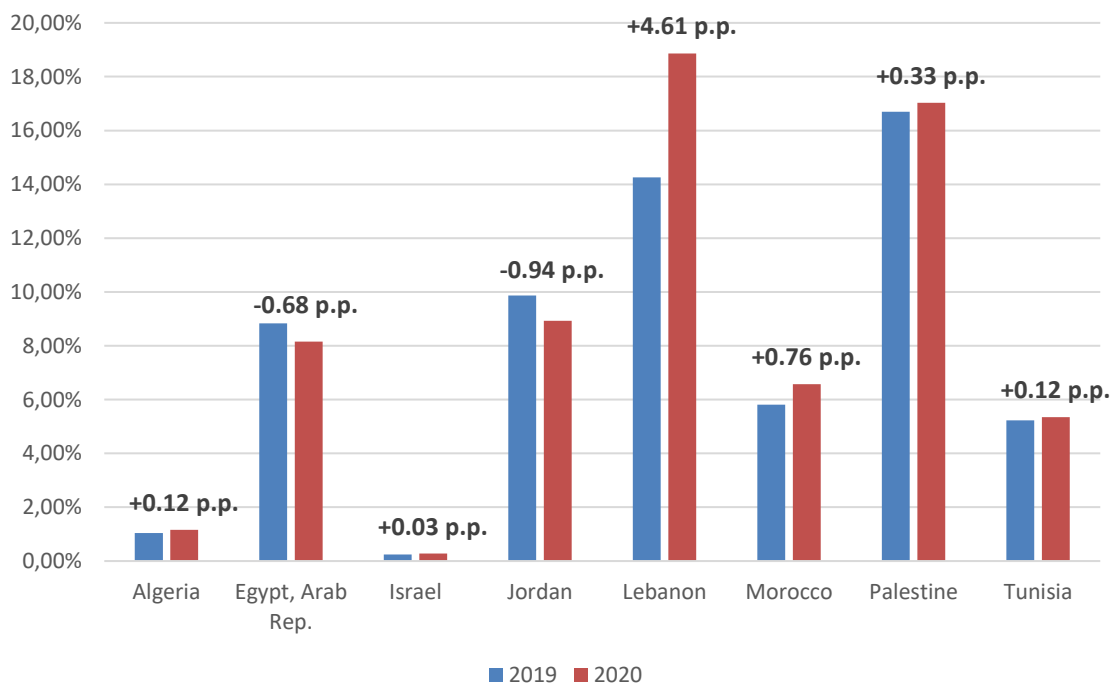
<sup>2</sup> Covering SN countries as well as GCC (Bahrain, Kuwait, Oman, Qatar, Saudi Arabia, and United Arab Emirates), Djibouti, Iran, Iraq, and Yemen.

<sup>3</sup> All calculations, unless indicated otherwise, are based on data by World Bank.

<sup>4</sup> For more information on how remittances are defined and estimated, see <https://www.migrationdataportal.org/themes/remittances>

**Figure 1 Remittance inflows to SN in 2019 and 2020 (USD million)**

Source: Own elaboration based on data from the [World Bank](#).

**Figure 2 Remittance inflows to SN in 2019 and 2020 (% of GDP)**

Source: Own elaboration based on data from the [World Bank](#).

## Performance in 2021 thus far

» As for 2021, the data available thus far indicates that remittances for the most part have remained resilient in spite

In Jordan, a small but positive change was observed during the first half of the year, with the value of remittances having risen by 0.2% compared to the same period in 2020 (and a reported 100% increase in remittances sent from of the country's top sources, Qatar, during the same period of time). In Morocco, the first half of 2021 saw a reported 48.1% y/y growth, with remittance flows amounting to approximately USD 3.34 billion. In Egypt, in turn, only a small decline of 0.2% during the first quarter of 2021 (y/y) was noted, whereby remittances went down from USD 7.87 billion to USD 7.85 billion.

## Resilience factors

One of the key reasons for the resilience of the remittance inflows was better than anticipated economic performance of the source countries (predominantly France and Italy alongside other EU27 states and the GCC), although their policies towards migrant workers, as well as characteristics of the diasporas themselves, had a significant impact as well. Equally, if not more importantly, the feeling of responsibility for the wellbeing of families and friends back home must have played a part. As both foreign direct investment (FDI) and overseas development assistance (ODA) declined in 2020 – in fact, the World Bank stressed that in 2020 the sum of remittances sent to LMICs exceeded both that of FDI and ODA that year – and as tourism receipts dropped exponentially, money sent by the diasporas provided a lifeline for economies back home.

## Stumbling blocks

Despite the fact that the pandemic has dominated the news throughout the better part of the last year and a half, multiple other factors were at play in the SN throughout the past year and a half as well.

Crucially, in Lebanon, the political, economic and financial crisis of such severity that it earned itself a dubious honour of being named “in the top 10, possibly top 3, most severe crises episodes globally since the mid-nineteenth century”, hampered the normal functioning in the country, including ability to receive remittances from relatives and friends living abroad. As the international transfers are mostly blocked and bank accounts frozen, the Lebanese are reportedly turning towards **cryptocurrencies**. This solution has its own limitations, however, not least due to high volatility of the digital currencies.

Inability to transfer money proved a problem throughout the pandemic in Palestine as well. As inward remittances are normally **paid in cash** and digital payments system is effectively **non-existent**, transfers were severely impeded amid lockdowns and limitations imposed on mobility of workers.

Throughout the region, the persistently high cost of sending the remittances (amounting to 6.6% of the value of the transfer on average in the last quarter of 2020) remains an obstacle as well. This is true especially for transfers made from the high-income OECD countries, with the cost of sending money from the Gulf Cooperation Council (GCC) more manageable at approximately 3% of the value of the transaction.

## Room for improvement and outlook for the future

The most recent forecast by the World Bank predicts a 2.6% y-o-y increase in remittance flows to the MENA region in 2021. Whether this number proves an underestimation again depends on a number of factors. Indeed, the value of transfers in 2020 could have arguably been even higher had it not been for the obstacles outlined

above. This may serve as a valuable lesson for 2021 (and beyond).

Given the significance of the remittances to the economies in the majority of the countries under analysis, it is in the best interest of

» For instance, even though the number of digital payments has been **on the rise**, more should be done to accelerate the pace of digital transition and financial inclusion in the SN (and other remittance-dependent countries) as well as to drive the transfer costs down.

the governments to do their most to assist with these processes, especially since the pandemic appears to be far from over.



# Highlights

## Trade, Innovation, and Productivity

According to the latest (August 17, 2021) [European recovery statistics](#) published by the EUROSTAT, most of the EU economic and social indicators improved in the second quarter of 2021. Some indicators have already returned to or exceeded their pre-pandemic levels. For instance, in June 2021, EU imports and retail trade were respectively 4.7% and 7.5% higher relative to pre-pandemic levels. The economic sentiment indicator recorded its highest level since the outbreak of COVID-19. Moreover, unemployment and excess deaths continued to be on a declining trend. However, the level of the EU GDP in 2Q2021 was still 2.3% lower than it was two years ago. Industrial production and exports also remain below their pre-pandemic levels and, while they have grown considerably relative to the slump recorded in April 2021, their recovery has stalled since January 2021.

## Labour Market and Environment

The [latest study by the European Migration Network \(EMN\)](#) on responses to long-term irregularly staying migrants revealed that among the EU Member States that do not differentiate between different types of authorisations, only Poland, Hungary, and Sweden grant equal labour market access to their nationals, legal migrants, and irregular migrants issued with a return decision.

The study also indicates that overall, the Member States prefer to restrain the irregular stays through the (voluntary) returns. However, the COVID-19 pandemic, along with the travelling restrictions, complicated the realisation of return decisions. This problem drew attention to the situation of migrants who cannot be returned. Interestingly enough, the study reveals that the closure of borders, which led to some labour market shortages, resulted in promotion of the regularisation of skilled workers in sectors with deficits, for example in agriculture – although admittedly this occurred only to a limited extent.

## Macro and Fiscal

The improved health situation and easing of restrictions over the last quarter in the EU brought forth a better near-term outlook for the European economy, according to the European Commission's [Summer 2021 European Economic Forecast](#). The GDP in the EU is forecasted to grow by 4.8% in 2021, 60 basis points higher compared to the projections in the Spring 2021 Forecast. A similar rebound is also projected for the global economy with a 5.6% growth in 2021 as the World Bank [June 2021 Global Economic Prospects](#) remarks. The economic recovery in the EU will largely be driven by the rise in private consumption and an introduction of the Recovery and Resilience Facility. However, the possibility of a spread and emergence

of other variants of COVID-19 poses risks and increases uncertainty, which may hinder the economic recovery. The pace of recovery during the final months of 2021 will likely depend on the behaviour of households and firms in face of any new restrictions that might be imposed should the fourth wave of the pandemic unfold.

# Other CASE Products

## The Weekly Online CASE CPI

The online CASE CPI is an innovative measurement of price dynamics in the Polish economy, which is entirely based on online data. The index is constructed by averaging prices of commodities from the last four weeks and comparing them to average prices of the same commodities from four weeks prior. The index is updated weekly. For more information on our weekly online CASE CPI, please visit: <http://case-research.eu/en/online-case-cpi>.

**Late August read-out of Online CASE CPI shows that inflation accelerated again, reaching 1% month-to-month.** The main culprit for this rapid growth of the average consumer prices were energy carriers in Housing category – most significantly natural gas, for which prices went up by more than 11% since July. Cost of electricity increased by 3.7%. Prices in Transportation category were higher on average by 2.3% - like in the Housing category, the biggest increase was recorded in case of LPG gas, which was 13.2% more expensive than a month before (increase in prices of other fuel types was not so significant). On the other hand, average prices in Food category remained the same as in July.

### Our Weekly Online CASE CPI



## Monthly CASE Forecast for the Polish Economy

Every month, CASE experts estimate a range of variables for the Polish economy, including future growth, private consumption, investments, industrial production, growth of nominal wages, and the CPI.

<b>CASE economic forecasts for the Polish economy</b>					
<i>(average % change on previous calendar year, unless otherwise indicated)</i>					
	<b>GDP</b>	<b>Private consumption</b>	<b>Gross fixed investment</b>	<b>Industrial production</b>	<b>Consumer prices</b>
<b>2021</b>	4.1	4.5	3.3	7.5	3.7
<b>2022</b>	4.0	4.5	6.5	5.9	3.3

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