

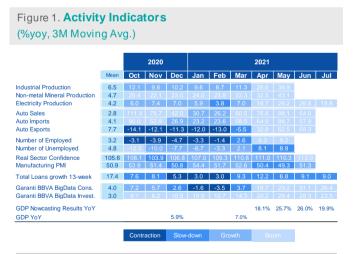
Turkey: May IP strengthened after the reopening

Ali Batuhan Barlas / Adem Ileri / Berk Orkun Isa / Seda Guler Mert / Yesim Ugurlu Solaz 13 July 2021

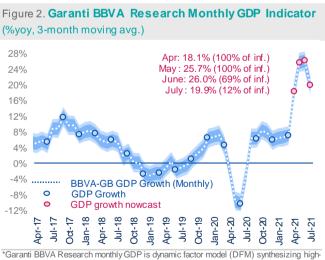
Industrial Production (IP) grew by 41% yoy in calendar adjusted terms in May, implying 39% yoy growth in unadjusted series and being boosted by base effects. Most likely led by the start of the reopening in late May, the month-on-month figure turned to positive with 1.3% after a temporary contraction in April. Though, retail sales declined by 6% mom for the second consecutive month (still 27% yoy rise), which could also be changing in June when the lock-down measures were mostly lifted-off. Our Big Data proxies and other high frequency indicators have shown a fast recovery following the reopening, reflecting still a moderate positive quarterly growth rate in 2Q as our monthly GDP indicator nowcasts a yearly growth rate of 26% in June (69% info) and 20% in July (12% info). Tighter financial conditions and potential indirect effects from the employment after the expiration of ban on firings will likely result in an adjustment in the second half of the year. Even with that, we revise our 2021 GDP growth forecast on the upside to 8%, led by the strong momentum so far and recent upward revisions in global growth. We also downgrade our 2022 GDP growth forecast to 4%, which could still be favored by stronger external demand.

May IP showed some recovery, June figure may still be boosted by the reopening

Seasonal and calendar adjusted IP increased by 1.3% mom in May, mainly backed by the intermediate goods production with 3.9% mom and showed a correction after the reopening in late May (non-durable consumer goods 0.7%, energy 0.2%, durable consumer goods -1%, and capital goods -2.1% mom). On the sectorial side, mining production accelerated by 8.4% mom, while manufacturing sector remained moderate with 1.1% mom increase. There was a differing picture among the subsectors since basic metals, non-metallic minerals and fabricated metal were the ones giving the highest positive contribution, whereas motor vehicles and computer & electronics production mainly subtracted from the overall growth. All in all, IP showed some loss of momentum by growing 0.4% qoq in April-May period (vs. 2.6% in 1Q21), but if the impact of the further reopening in June is considered, the deceleration in the quarterly growth rate might still be limited as can be seen in the high frequency indicators. Manufacturing PMI rose back above 50 (51.3 vs 49.3 in May) and capacity utilization rate rose by 1.1pp (76.3% vs 75.2% in May) in June, and our big data indicators showed that consumption has only stabilized at strong levels and investment has remained moderate despite the slight slow-down in June (Figure 4-5).



Source: Garanti BBVA Research, Turkstat



frequency indicators to proxy monthly GDP is dynamic factor model (DFIVI) synthesizing hig

Stronger than expected 2Q activity will boost 2021 GDP growth on base effects

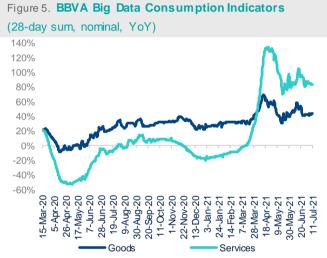
As indicated by our latest nowcast update, yearly GDP growth might reach above 15% in 1H21 on still growing domestic demand and strengthening net exports. Led by the current solid momentum and expected pick-up in global economic activity, we upgrade our 2021 GDP forecast to 8% even though we still assume an adjustment in the second half of the year.



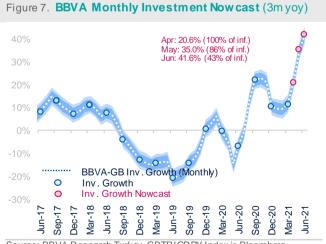
Figure 3. IP (cal. adj. yoy) & Capacity Utilization Rate (yearly difference)



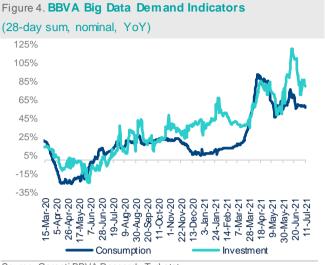
Source: Garanti BBVA Research, CBRT



Source: Garanti BBVA Research

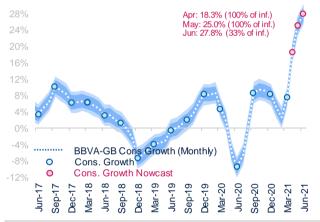






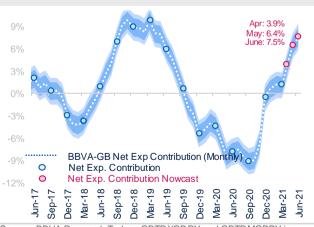
Source: Garanti BBVA Research, Turkstat





Source: BBVA Research Turkey, GBTRCGDPY Index in Bloomberg

Figure 8. BBVA Monthly Net Exports Now cast (cont. pp)



Source: BBVA Research Turkey, GBTR XGDPY and GBTR MGDPY in Bloomberg



DISCLAIMER

This document has been prepared by BBVA Research Department. It is provided for information purposes only and expresses data, opinions or estimations regarding the date of issue of the report, prepared by BBVA or obtained from or based on sources we consider to be reliable, and have not been independently verified by BBVA. Therefore, BBVA offers no warranty, either express or implicit, regarding its accuracy, integrity or correctness.

Any estimations this document may contain have been undertaken according to generally accepted methodologies and should be considered as forecasts or projections. Results obtained in the past, either positive or negative, are no guarantee of future performance.

This document and its contents are subject to changes without prior notice depending on variables such as the economic context or market fluctuations. BBVA is not responsible for updating these contents or for giving notice of such changes.

BBVA accepts no liability for any loss, direct or indirect, that may result from the use of this document or its contents.

This document and its contents do not constitute an offer, invitation or solicitation to purchase, divest or enter into any interest in financial assets or instruments. Neither shall this document nor its contents form the basis of any contract, commitment or decision of any kind.

With regard to investment in financial assets related to economic variables this document may cover, readers should be aware that under no circumstances should they base their investment decisions on the information contained in this document. Those persons or entities offering investment products to these potential investors are legally required to provide the information needed for them to take an appropriate investment decision.

The content of this document is protected by intellectual property laws. Reproduction, transformation, distribution, public communication, making available, extraction, reuse, forwarding or use of any nature by any means or process is prohibited, except in cases where it is legally permitted or expressly authorised by BBVA.

