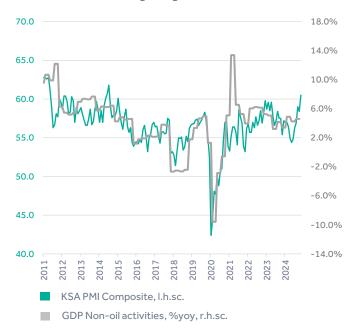
# SAUDIECONOMIC **CHARTBOOK** First Quarter 2025 الرياض المالية Riyad Capital Hans Peter Huber, PhD Chief Investment Officer rcciooffice@riyadcapital.com



# **Healthy Business Climate Indicating Strong Non-Oil Growth**

- In the last quarter2024, Saudi economic growth accelerated to 4.4%yoy, mainly due to a recovery of the oil sector which rose by 3.4%yoy. But also non-oil activities expanded by a robust 4.6%yoy, a gradually higher growth rate than in Q3 2024.
- Various indicators are currently signaling a strong non-oil economy. In particular, the Purchasing Manager Index as a business climate gauge reached a 10-year peak in January, which is indicating a growth acceleration of the non-oil economy at the beginning of 2025 (see graphic below).
- The strength of the domestic economy is also reflected in an distinct rise of credit demand. Commercial banks' private sector loan book growth picked-up to 13.4%yoy by the end of 2024 from 10.0%yoy the year before.
- In 2024, fiscal spending increased by 4.0% with, in particular, capital expenditure growing by 6.4%. At the same time, fiscal revenues rose by 1.5%, mainly due to higher non-oil revenues. Overall this resulted in a fiscal deficit of 115bln SAR or 2.8% of GDP.
- Saudi crude oil production averaged at 8.9mbd in 2024, a reduction of –6.8% to the previous year. By contrast, total oil refinery output reached on average of 2.6mbd which reflects an expansion of 3.0% compared to 2023.
- In the last four months of 2024, the FED cut its key interest rate by overall 100bp. We expect the US central bank to stay on a measured rate cut trajectory and forecast rate reductions of 50bp in 2025 and in 2026. SAMA is expected to adopt these monetary policy steps.

# PMI at 10-Year Peak Signaling Growth Acceleration of Non-Oil GDP



The Purchasing Manager Index (PMI) is a business climate indicator for the Saudi Non-oil economy. In January 2025, the PMI Composite jumped to a peak level of 60.5, a reading last seen 10 years ago. As the graphic illustrates, the PMI Composite is also clearly correlated to the real yoy growth rate of Non-oil activities. The most recent upswing of this business climate indicator is, therefore, signaling an acceleration of non-oil growth, a trend which already started in Q4 2024 where non-oil GDP growth rose to 4.6%yoy from 4.3%yoy in the previous quarter.

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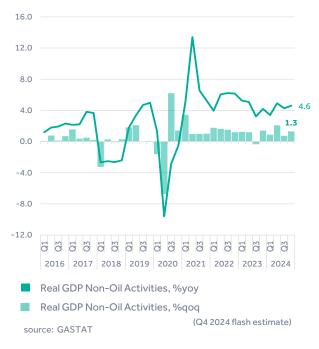
source: GASTAT, IHS Markit



#### **Gross Domestic Product (GDP) by Main Economic Activities**

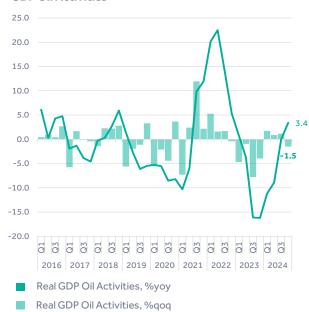


Figure 3:
GDP Non-Oil Activities



In Q4 2024, the year-on-year growth of the Saudi economy further accelerated to 4.4%yoy after 2.8% yoy in Q3. The main driver behind this growth expansion was the oil sector which turned positive in

Figure 2:
GDP Oil Activities

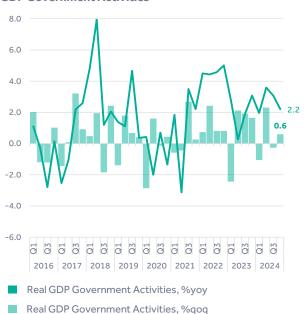


(Q4 2024 flash estimate)

source: GASTAT

Figure 4: GDP Government Activities

source: GASTAT



Q4 with 3.4%yoy, although on a quarterly basis it contracted by -1.5%. Growth of Non-oil activities strengthened in Q4 to 4.6%yoy after 4.3%yoy in Q3. On a quarterly basis, it expanded by a solid 1.3%.

(Q4 2024 flash estimate)



# Monetary Aggregates, Credit and Commercial Banks' Deposits

Figure 1:
Growth Rate Monetary Base and Money Supply M1



Figure 3:
Growth of Credit to the Private Sector



The strong growth of the non-oil economy is reflected in a pick-up in private sector loan demand to 13.4%yoy in December 2024 after 10.0%yoy the year before. Meanwhile, the yearly growth rate of

Figure 2: Growth Rate Money Supply M2 and M3



Figure 4: Growth of Commercial Banks' Deposits



broad money supply M3 softened in December to 8.8%yoy after 10.3%yoy a month before. This was due to a drop of customer bank deposits which resulted in lower deposit growth by end of the year.



# **Commercial Banks Key Ratios**

Figure 1: **Private Sector Loan-Deposit-Ratio** 

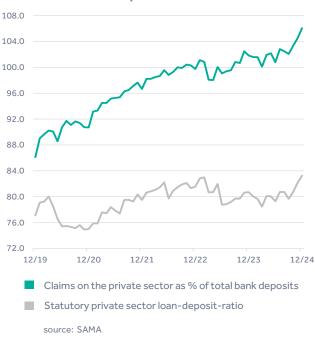
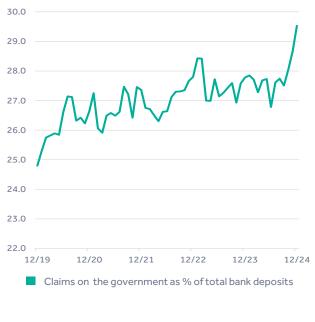


Figure 3: Foreign Assets to Total Assets Ratio



The gap between private sector credit growth and customer deposit growth translated into a private sector loan-deposit-ratio (LDR) rising from 100.6 in June 2024 to 106.1 in December. At the same time,

Figure 2: **Government Sector Loan-Deposit-Ratio** 



source: SAMA

Figure 4: **Excess Liquidity to Total Assets Ratio** 



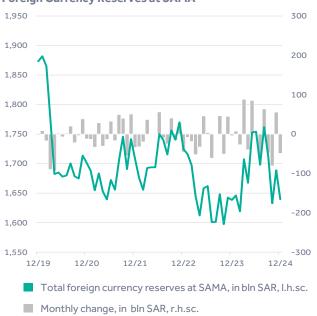
source: SAMA

increased credit demand from the public sector, which includes sovereign Sukuk held by banks and public enterprises loans, resulted in a public sector LDR rising from 26.8 in June to 29.5 in December.



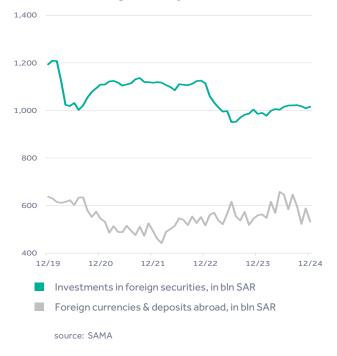
#### **SAMA Balance Sheet and Government Deposits**

Figure 1: **Foreign Currency Reserves at SAMA** 



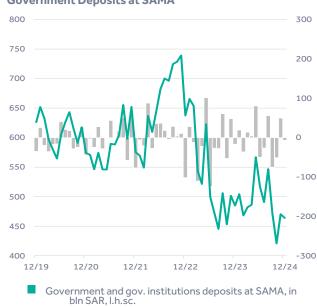
source: SAMA

Figure 3: **Breakdown of Foreign Currency Reserves at SAMA** 



In December 2024, official SAMA reserves amounted to 1640bln SAR, the same level as at the end of 2023 after having temporarily risen by 122bln SAR during the year. A similar pattern applies to govern-

Figure 2: **Government Deposits at SAMA** 



Monthly change, in bln SAR, r.h.sc.

source: SAMA

Figure 4: **Government Deposits at Commercial Banks** 



source: SAMA

ment deposits with SAMA. The already mentioned decline of banks' customer deposits in December was mainly due to government institutions withdrawing an amount of 61bln SAR in December 2024.

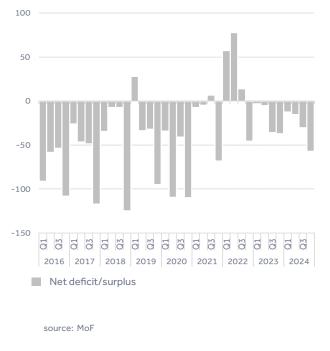


#### **Quarterly Fiscal Balance and Outstanding Government Debt**

Figure 1: Quarterly Fiscal Revenues (in bln SAR)



Figure 3:
Quarterly Fiscal Deficit/Surplus (in bln SAR)



For the full year 2024, fiscal expenditure increased by 4.0% compared to 2023. While payroll costs rose by 3.9%, capital expenditure expanded by 6.4%. Meanwhile, fiscal revenues rose by 1.5% in 2024

Figure 2:
Quarterly Fiscal Expenditure (in bln SAR)

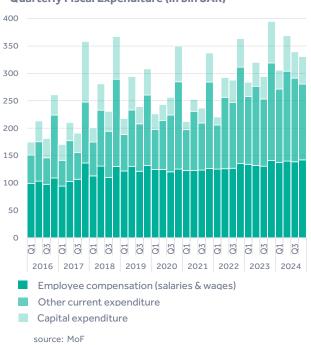
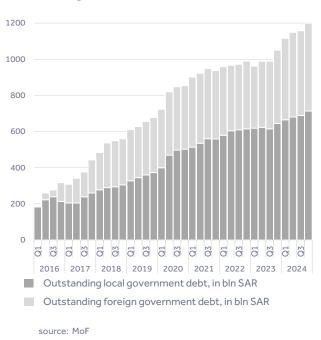


Figure 4:
Outstanding Government Debt (End of Quarter)

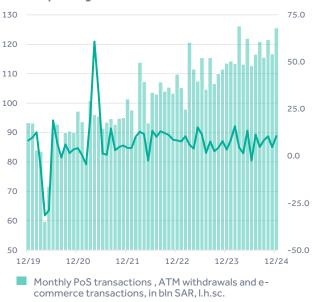


which was mainly due to non-oil revenues climbing by 3.1%, while oil revenues were almost unchanged to the previous year (+0.4%). As a result, the fiscal deficit amounted to 115bln SAR (2.8% of GDP).



#### **Indicators for Private Spending and Non-Oil Business Climate**

Figure 1: Private Spending Indicator



%-change yoy, r.h.sc.

source: SAMA

Figure 3: PMI Composite and PMI Output



Consumer spending picked up in December with a yoy growth rate of 10.6%. For the full year 2024, consumer spending grew by a healthy 7.5% compared to the previous year. The solid state of the

Figure 2:
Consumer Sentiment Indicator



Refinitiv IPSOS Saudi primary consumer sentiment index

source: Refinitiv

Figure 4: PMI New Orders and PMI New Export Orders



- Riyad Bank PMI New Export Orders
- Riyad Bank PMI New Orders

source: IHS Markit

non-oil economy is also underpinned by a very strong business climate. The PMI Composite reached a 10-year peak in January 2025 at 60.5, while the PMI New Orders hit a 14-year high at 71.1.



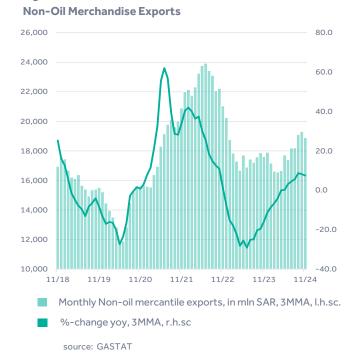
#### **Cement Sector and Non-oil Exports and Imports**

Figure 1: **Cement Production** 6000 60.0 40.0 5000 20.0 4000 0.0 3000 -20.0 -40.0 2000 01/20 01/22 01/23 01/24 01/25 Monthly cement production, in 1000 tons, 3MMA, I.h.sc.

Figure 3:

source: Yamama Cement

%-change yoy, 3MMA, r.h.sc



Against the backdrop of strong non-oil growth and the execution of Vision projects and initiatives, cement production has considerably picked up in H2 2024 and reached 14%yoy (3MMA) in January 2025.

Figure 2: **Cement Inventories** 



%-change yoy, 3MMA, r.h.sc

source: Yamama Cement

Figure 4: **Merchandise Imports** 



%-change yoy, 3MMA, r.h.sc

source: GASTAT

On the other side, a firmly growing domestic economy also leads to increased import demand. This is illustrated by merchandise imports expanding by 14% over the last 12 months until November 2024.



#### **Consumer and Wholesale Price Inflation**

Figure 1: Consumer Price Inflation All Items



- CPI Inflation, %yoy, l.h.sc.
- CPI Inflation, %mom, r.h.sc.

source: GASTAT

Figure 3: CPI Inflation Furnishings & Transportation



- CPI inflation, sub-index Furnishings, household equipment & maintenance, % yoy
- CPI inflation, sub-index Transport, % yoy

source: GASTAT

CPI inflation picked-up to 2.0%yoy in January 2025, a level last seen in July 2023. In December 2024, inflation stood at 1.9%yoy after a medium-term low of 1.5%yoy in June 2024. While the main inflation

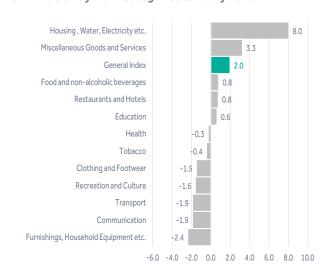
Figure 2: CPI Inflation Food & Housing



- CPI inflation, sub-index Food and beverages, % yoy
- CPI inflation, sub-index Housing, water, electricity, gas and other fuels, % yoy

source: GASTAT

Figure 4: CPI Inflation by Main Categories January 2025



CPI Inflation, %yoy

source: GASTAT

driver Housing, water & electricity most recently started to ease, other categories like Miscellaneous goods showed rising inflation or diminishing deflation like in the case of Furnishings or Clothing & footwear.



#### **Real Estate Market: Transaction Activity**

Figure 1:
Real Estate Transactions Total %yoy

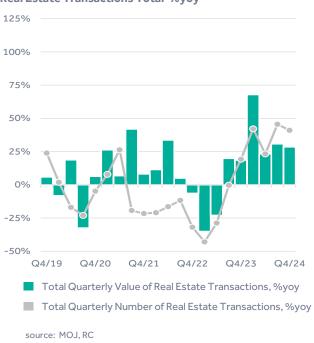
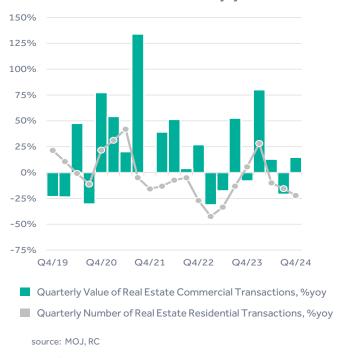


Figure 3:
Real Estate Transactions Commercial %yoy



For the full year 2024, total real estate transactions amounted to 265bln SAR. This represents an increase of 36% compared to 2023. Residential real estate transactions jumped by 50% to 178bln SAR,

Figure 2:
Real Estate Transactions Residential %yoy

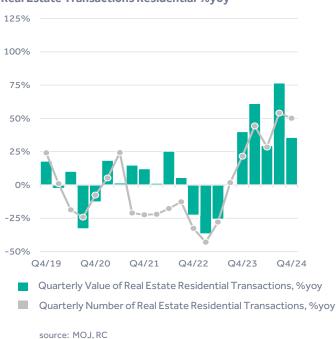
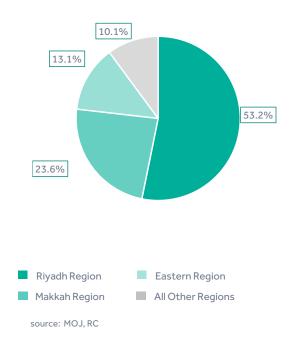


Figure 4:
Breakdown of Transaction Value by Regions (Q4 2024)



while commercial real estate transactions rose by 15% to 87bln SAR in 2024. For the full year 2024 as well as for Q4 2024, a majority of 53% of total real estate transactions took place in the Riyadh region.



#### **Real Estate Market: Price Indices**

Figure 1: General Real Estate Index



Figure 3:
Commercial Real Estate Index

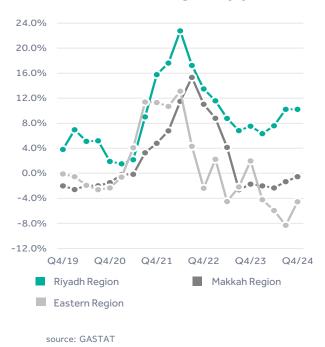


Growth of real estate prices reaccelerated in the course of 2024 reaching 3.6%yoy in Q4 for the general index. Residential prices grew by 3.1%yoy and commercial property prices by 5.0% in Q4 2024.

Figure 2: Residential Real Estate Index



Figure 4:
Real Estate Price Indices Main Regions (%yoy)



The regional breakdown reveals that property price inflation is concentrated in the Riyadh region, where real estate prices expanded by 10.2%yoy in Q4 while stagnating or declining in the other regions.



# Oil Market Statistics: Production, Exports, Refinery and Prices

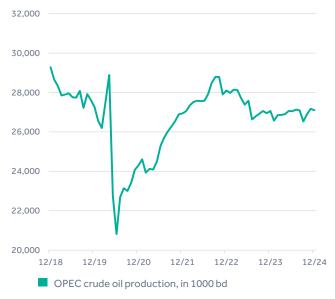
Figure 1: Saudi Crude Oil Production and Exports



- Saudi Arabian crude oil production, in 1000 bd.
- Saudi Arabian crude oil export, in 1000 bd.

source: JODI, Bloomberg

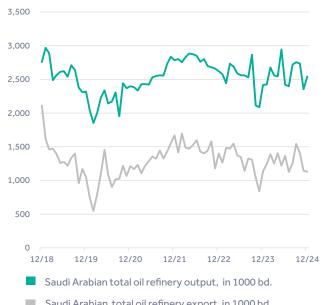
Figure 3: **OPEC Crude Output** 



source: JODI, Bloomberg

In Q4 2024, Saudi crude output amounted to 8.9mbd which also corresponded to the average figure for the full year 2024. This represents a reduction of -6.8% compared to 2023. Total oil refin-

Figure 2: **Saudi Crude Refinery Output and Exports** 



Saudi Arabian total oil refinery export, in 1000 bd.

source: JODI

Figure 4: **Oil Prices** 



source: Bloomberg

ery output, however, increased by 3.0% versus 2023 to an average of 2.6mbd. Oil prices rallied at the beginning of the year, for Brent above 80 USD, but subsequently gave up much of their gains.



# Foreign Exchange and KSA Credit Spread

Figure 1: 12-Months Forward Exchange Rate USD/SAR



Figure 3: KSA USD Bond Yield Spread to US Treasuries



5Y KSA USD bond yield spread to US Treasuries, in bp

source: Bloomberg

Since mid-2024, the 12-months forward FX-spread gradually widened by about 60pip. On the other hand, the USD KSA bond yield spread and the KSA CDS spread remained range bound at comparably

Figure 2: SAR Nominal and Real Effective Exchange Rate



SAK Norminal trade-weighted exchange rate index

Figure 4:

source: Bloomberg, JP Morgan

KSA CDS Spread



5Y KSA USD Credit Default Swap spread, in bp

source: Bloomberg,

low levels by historical standards. The nominal and real SAR exchange rate indices rallied each by about 6% since the end of September 2024, mainly due to the strength of the US dollar during this period.



# Short-term, Long-term and Official Interest Rates

Figure 1: 3-Months SAIBOR vs. USD 3M Term SOFR



3-month Term SOFR (Secured Overnight Financing Rate) source: Bloomberg

Figure 3: 5-Year KSA SAR Sukuk vs. USD Bond Yield



In the last four months of 2024, the FED cut its FED fund rate by overall 100bp. SAMA followed the US central bank reducing its key interest rates by the same amount. Accordingly, 3M SAIBOR rates de-

Figure 2: 5-Year Swap Rate SAR vs. USD



Figure 4:
Central Bank Rate and 3-Months SAIBOR

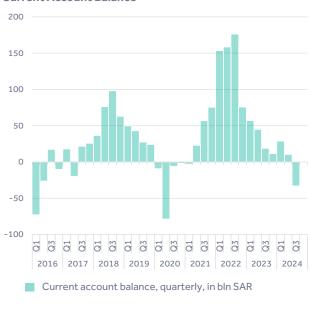


clined from 6.2% to 5.4% with the spread to USD 3M SOFR gradually widening from 90bp to 110bp. Longer-term USD and SAR yields rebounded most recently on the back of a more resilient US economy.



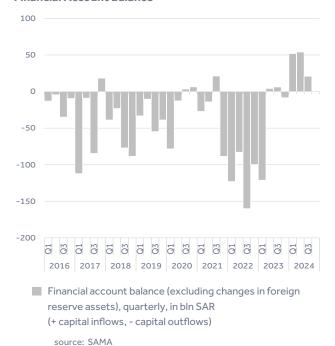
#### Saudi Balance of Payments

Figure 1: Current Account Balance



source: SAMA

Figure 3: Financial Account Balance



In Q3 2024, the current account balance witnessed a deficit (–33bln SAR) for the first time since 2020. This was primarily due to gradually lower oil export revenues and a higher deficit in the trade balance for

Figure 2: Foreign Direct Investments

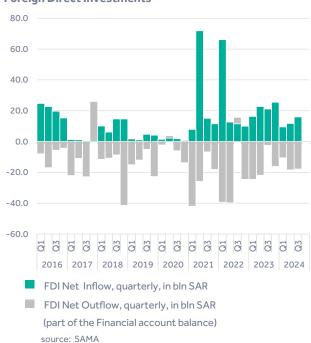
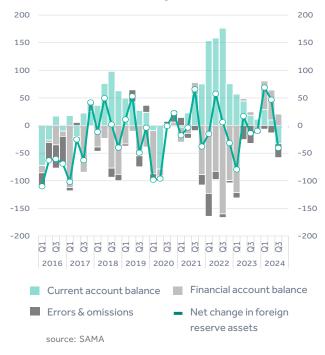


Figure 4: Contribution to Balance of Payments



services. By contrast, the financial account balance showed a surplus which, however, could not entirely compensate for this deficit. Accordingly, SAMA official reserves declined by -41bln SAR in Q3 2024.



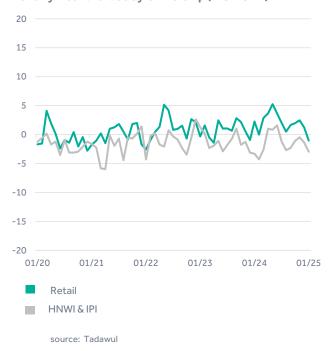


#### **Tadawul: Saudi Equity Market Statistics**

Figure 1:

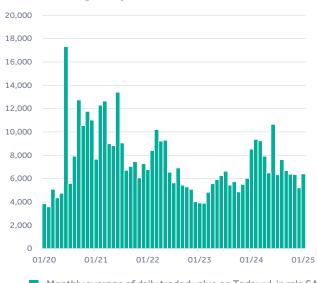


Figure 3:
Monthly Net Purchase by Ownership (in bln SAR)



Since May 2024, TASI has been fluctuating in a trading range between 11'500 and 12'500 with a decent rally to the upper boundary of this range most recently. The range-bound market also affected trad-

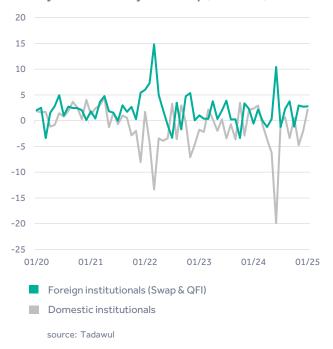
Figure 2: Tadawul Average Daily Traded Value



Monthly average of daily traded value on Tadawul, in mln SAR

source: Tadawul

Figure 4: Monthly Net Purchase by Ownership (in bln SAR)

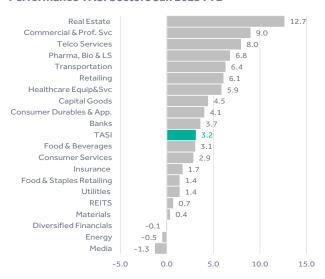


ing volumes. The average daily traded value declined from 8bln SAR in April 2024 to 5bln SAR in December, before the short-term rally caused a gradual rebound in trading activity in January 2025.



#### **Tadawul: Saudi Equity Market Statistics**

Figure 1: Performance TASI Sectors Jan 2025YTD



Performance in % YTD, including dividends

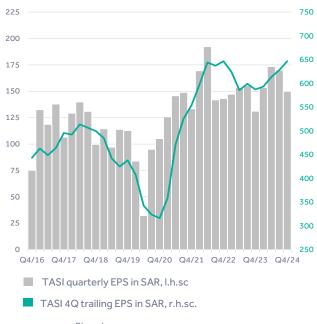
source: Bloomberg

Figure 3: Valuation TASI: PE-Ratio Trailing



In January 2025, TASI recorded a decent total return of 3.2%. Real Estate was the best performing sector with 12.7%, driven by the news that foreign investors are newly permitted to invest in compa-

Figure 2: Quarterly Earnings TASI



source: Bloomberg

Figure 4: Valuation TASI: PE-Ratio Forward



nies that own real estate within Makkah and Madinah. The market's trailing as well as the forward PEratio are traded in February on their long-term average. Hence, the market is currently fairly valued.



#### Saudi Economic Outlook

Saudi economic growth is expected to accelerate in the next two years.

We project continued solid growth for non-oil activities, fostered by a growth-oriented fiscal policy, supported by PIF, with a focus on increased investment spending which will spur growth in the coming years. After a growth rate of 4.3% in 2024, we forecast non-oil activities to accelerate to 4.8% in 2025 and to 5.0% in 2026.

The extent of the Saudi economic growth recovery in 2025 will also depend on the expected oil output expansion. In our baseline scenario, we assume that the planned unwinding of the voluntary output cut of 1mbd will have to be extended into 2026. For 2025, we, therefore, project an oil sector growth rate of 2.4%, while in 2026 this rate is projected to expand to 6.8%.

As a consequence, we forecast overall economic growth to accelerate to 3.7% in 2025 and to 5.1% in 2026.

With a view on the expected expansionary fiscal policy pursued by the government in the coming years, we

#### Facts and Forecasts at a Glance

	2023	2024	2025f	2026f		
Real GDP Growth						
Overall economy	-0.8	1.3	3.7	5.1		
Non-oil Activities	4.4	4.3	4.8	5.0		
Government Activities	2.1	2.6	2.9	2.8		
Oil Activities	-9.0	-4.5	2.4	6.8		
Fiscal Balance and Government	t Debt					
Fiscal Balance in bln SAR	-81	-115	-131	-123		
Fiscal Balance in % GDP	-2.0	-2.8	-3.0	-2.8		
Government debt in bln SAR	1050	1199	1330	1453		
Government debt as % GDP	26.2	29.3	30.6	32.8		
Trade and Current Account Balance						
Trade Balance in bln SAR	476	362	320	347		
Trade Balance in % GDP	11.9	8.8	7.4	7.8		
Current Account in bln SAR	128	3	-37	12		
Current Account in % GDP	3.2	0.1	-0.9	0.3		

source: GASTAT, SAMA, RC source: GASTAT, SAMA, Bloomberg, RC

project a fiscal deficit of -3.0% of GDP for this year and -2.8% for next year. Assuming that these fiscal deficits will be financed through local and international borrowing, the debt/ GDP ratio is expected to rise to a still moderate 32.8% by end of 2026.

The current account balance is projected to show a modest deficit of -0.9% of GDP in 2025, primarily due to continued strong import growth and higher foreign workers' remittances. For next year, we project a small surplus of 0.3% of GDP, mainly as a result of an expected increase in oil export revenues.

We expect inflation to generally remain tame. After 1.7% in 2024, CPI inflation will moderately accelerate to 2.0% in 2025 and 2.2% in 2026.

Finally, we expect the US Federal Reserve to stay on a measured rate cut trajectory and forecast rate reductions of 50bp in 2025 and in 2026. Accordingly, SAMA is projected to cut its official reporate and reverse reporate by the same amount.

Given this baseline scenario for monetary policy, 3M SAIBOR is forecasted to decline from currently 5.4% to 4.75% by end of this year and to 4.25% by end of 2026.

	2023	2024	2025f	2026f			
Oil Prices and Production (yearly average)							
Brent price (USD pb)	82.2	79.9	80.0	80.0			
WTI price (USD pb)	77.6	75.8	77.0	77.0			
OPEC Basket price (USD pb)	83.0	79.9	80.0	80.0			
KSA oil production (mln bd)	9.6	9.0	9.2	9.8			
Inflation and Interest Rates (year end)							
CPI Inflation (yearly average)	2.33	1.70	2.00	2.20			
3M SAIBOR SAR	6.23	5.54	4.75	4.25			
Reverse Repo Rate	5.50	4.50	4.00	3.50			
Official Repo Rate	6.00	5.00	4.50	4.00			
Labor Market (yearly average)							
Unemployment rate total in %	4.0	3.5	3.5	3.4			
Unemployment rate Saudi in %	8.5	7.5	7.4	7.3			
Labor force part. total in %	66.6	66.3	66.4	66.5			
Labor force part. Saudi in %	50.8	51.2	51.4	51.6			



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