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Macedonia: EU perspective sought

After the near civil war that had caused a significant decrease of growth and fiscal destabilization, with a sharp increase in the public deficit in 2001 and stagnation in 2002, growth returned in 2003. GDP was growing, perhaps at an accelerated pace in the second half, by close to 3% for the year as a whole. Industrial production increased as well, by about 5%. Exports were rising, while imports declined. These positive developments were accompanied by a significant fiscal adjustment, as public expenditures were more than 10% lower than in the previous year.

The cost has been an increase in unemployment. This has been very high for a very long time and the unemployment rate has now reached 37% according to the labour survey. The increase is mostly due to the contraction of public employment. Fiscal adjustment is to continue in the coming years, so more loss of public employment can be expected. The expansion of the private sector may compensate for that, but the inevitable lag may prove to be politically and socially stressful.

The monetary policy is still rather cautious, after it had to be tightened significantly during the 2001-2002 crisis in order to prevent a collapse of the exchange rate. Macedonia has a fixed exchange rate regime – the denar is pegged to euro – and the main worry was that fiscal destabilization would lead to a destabilization of the monetary policy and eventually to a sharp depreciation of the currency. To prevent these developments, the central bank hiked interest rates quite considerably. Last year, those have started to go down, albeit slowly. Thus, the money market interest rates are around 15% while inflation is around 1-2%. Producer prices were in fact falling for most of the year. Clearly, there is room for a more relaxed monetary policy and it is expected that the adjustment will continue in the next couple of years.

Foreign direct investments have also been slow in coming back. In the period before the crisis in 2001, FDI inflows had been steadily increasing. Last year, less than USD 50 million of FDI was recorded. There are signs that this year there will be more FDI and certainly the government is expecting that. Indeed, an increase in investments is the key element in the government's economic policy for the current year. There is a sense of urgency because further growth of unemployment may threaten the still fragile stability of the country.

As the recovery has started, the prospect for its sustainability is crucial. GDP growth of about 4% is expected in the next couple of years and it is not impossible that it will in fact be higher. The main sources of growth will be increased investments and exports.

Consumption cannot grow all that much, though wages are rising, but employment is not. Public consumption will continue to decrease, as fiscal adjustment will continue and perhaps also because there will be some increase in public investments.

Export prospects depend also on the regional economic developments. Though the EU is Macedonia's main trading partner, and neighbouring Greece takes a growing share, Serbian and Kosovo markets are also quite important. The developments in these countries or territories are not encouraging, and that may affect Macedonian foreign trade negatively. Other countries in the region are less important, though that may change over time. This is constantly a problem for Macedonia, as it is very vulnerable to external shocks. Thus, continuing stabilization of the region and its economic reconstruction and recovery are very important for the sustainability of growth in Macedonia itself.

Since its independence, Macedonia has been struggling with internal stability. It has relied on outside help to achieve it. Especially important have been its relations with the EU. At the moment, Macedonia has a stabilization and association agreement with the EU, which is yet to be ratified by all EU member states. So far, this agreement has had limited impact on political developments in the country. More important is the growing feeling in the political public that Macedonia is being left behind in the process of EU integration. There is no doubt that the prospect of integration is crucial for the stability and economic development of this country. After Croatia has submitted its application for membership last year, Macedonia has decided to do the same at the end of February this year. A constructive response from the EU would be helpful both politically and economically. It would structure the political agenda in the country and would help improve investment sentiment domestically and, more importantly, abroad.

Table MK

Macedonia: Selected Economic Indicators

	1997	1998	1999	2000	2001	2002	2003 ¹⁾	2004 for	2005 ecast
Population, th pers., mid-year	1996.9	2007.5	2017.1	2026.4	2034.9	2044.0			
Gross domestic product, MKD mn, nom. annual change in % (real) GDP/capita (EUR at exchange rate) GDP/capita (EUR at PPP - wiiw)	186018 1.4 1658 5170	194979 3.4 1590 5420	209010 4.3 1709 5700	236389 4.5 1921 6010	233841 -4.5 1887 5850	243970 0.3 1917 6120	256820 2.8 2040 6400	275000 4	292000 4
Gross industrial production annual change in % (real) ²⁾ Gross agricultural production annual change in % (real) Goods transport, mn t-kms ³⁾ annual change in % ³⁾	1.6 1.1 1175 10.1	4.5 4.3 1302 10.8	-2.6 1.0 1219 -6.4	3.6 1.0 1303 6.9	-3.0 -9.8 2773 112.8	-5.3 -5.2	5	5	5
Gross fixed capital form., MKD mn, nom. annual change in % (real) Construction output, value added annual change in % (real) Dwellings completed, units	32236 -4.3 0.2 4300	33982 -2.6 7.7 3253	34710 -1.4 10.4 4479	38332 -3.2 -1.1 5316	34716 -8.6 -14.4 4431	-7.5			
annual change in % Employment persons total - LFS, th. avg annual change in % Employees in industry, th pers., average ²⁾ annual change in % ²⁾ Reg. unemployed, th pers, end of period Reg. unemployment rate in %, end of period LFS - unemployment rate in %, average	-19.5 512.3 -4.7 117.6 -7.9 257.7 42.1 36.0	-24.3 539.8 5.4 113.6 -3.4 258.9 34.5	37.7 545.2 1.0 119.8 5.5 354.7 32.4	18.7 549.8 0.8 114.4 -4.5 366.2 32.2	-16.6 599.3 9.0 122.5 -4.8 360.3 30.5	561.3 -6.3 110.9 -9.5 374.1	545.1 -2.9 108.3 ^{I-VIII}	36	35
Average net monthly wages, MKD annual change in % (real, net)	9063 0.2	9394 3.8	9664 3.6	10193 -0.3	10552 -1.9	11279 5.0	11811 ^{I-X} 4.3 ^{I-X}	•	
Retail trade turnover, MKD mn ⁴⁾ annual change in % (real, calc.)	32482.8 4.1	33215.6 1.5	38247.9 16.4	50208.6 12.1	45975.8 -13.0	48882.3 4.7	40859.1 ^{I-IX} 10.9 ^{I-IX}	•	
Retail prices, % p.a. Producer prices in industry, % p.a.	4.4 4.2	0.8 4.0	-1.1 -0.1	10.6 10.7	5.2 2.0	1.4 -0.9	2.4 0.0 ^{I-XI}	3 2	2 2
Central government budget, MKD mn Revenues Expenditures Deficit (-) / surplus (+) Deficit (-) / surplus (+), % GDP	41398 41393 4 0.0	42655 42623 32 0.0	50478 49761 717 0.3	63097 57689 5408 2.3	63109 68885 -5776 -2.5	67571 71692 -4121 -1.7	54728 ^{I-XI} 54468 ^{I-XI} 260 ^{I-XI}		
Money supply, MKD mn, end of period M1, Money M2, Money + quasi money Discount rate, % p.a., end of period	13983 22724 8.9	15178 26003 8.9	19694 33720 8.9	22388 41957 7.9	25324 69785 10.7	26406 64222 10.7	24862 ^{Nov} 72696 ^{Nov} 6.5 ^{Sep}		
Current account, EUR mn ⁵⁾ Current account in % of GDP Gross reserves of NB, excl. gold, EUR mn Gross external debt, EUR mn ⁶⁾	-254.0 -7.7 232.6 1023.8	-240.0 -7.5 260.5 1190.3	-30.0 -0.9 428.0 1431.9	-79.0 -2.0 461.5 1545.2	-272.0 -7.1 845.5 1638.3	-345.0 -8.8 692.8 1486.3	-250 -6.0 1438.4 ^{Sep}	-250 -5.5	-250 -5.3
Exports total, fob, EUR mn ⁷⁾ annual change in % Imports total, cif, EUR mn ⁷⁾ annual change in %	1090.6 20.5 1568.3 22.2	1170.2 7.3 1709.5 9.0	1116.7 -4.6 1664.9 -2.6	1431.4 28.2 2266.1 36.1	1292.3 -9.7 1890.8 -16.6	1180.6 -8.6 2111.5 11.7	1200 1 2030 -4	1300 8 2200 8	1350 4 2300 5
Average exchange rate MKD/USD Average exchange rate MKD/EUR (ECU) Purchasing power parity MKD/USD, wiiw Purchasing power parity MKD/EUR, wiiw	49.83 56.20 16.45 18.02	54.45 61.07 16.48 17.93	56.90 60.62 16.70 18.19	65.89 60.73 17.70 19.41	68.04 60.91 17.91 19.64	64.73 60.98 18.04 19.51	55.25 ^{I-IX} 61.27 ^{I-IX} 18.24 19.58	61	62

Notes: 1) Preliminary. - 2) Excluding small enterprises; from 2001 according to NACE. - 3) Excluding air, from 2001 new methodoloy. - 4) From 2000 according to NACE. - 5) Including grants. - 6) Medium - and long-term. - 7) Converted from USD to EUR using the ECB EUR/USD foreign exchange reference rate.

Source: wiiw Database incorporating national statistics; wiiw forecasts.