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## Romania: growing, but not yet a functioning market economy

Romania has been encouraged by the EU Commission to finalize accession negotiations by the end of 2004 and to joint the EU in the year 2007. In the first half of 2003, Romania opened all 30 chapters of the accession negotiations and closed 19 of them. The latest chapters, closed in June, were on taxation and free movement of goods.<sup>26</sup> The most immediate pressing issue is whether the country will, as the last among the accession countries, get the 'functioning market economy' status from the Commission in the autumn 2003 Regular Report. The government believes that it will be able to improve its position in the remaining months. While it can demonstrate progress in the development of most macroeconomic indicators, it has so far failed to meet the established targets regarding privatization and financial discipline.

The country is still in the course of catching up to its pre-transformation GDP level which requires high rates of economic growth despite a slump in its main foreign markets. After two years of economic growth in the range of 5%, a slowdown to about 4% can be expected for 2003. In the first quarter of the year, GDP was 4.4% higher than in the same period a year earlier. Gross value added increased only 3.5%; the rapid expansion of tax revenues made up for the rest of the growth. Despite an extraordinary increase in minimum wages, private consumption expanded by just 3.8% while government consumption stagnated. The most important growth item was gross fixed capital formation, up 6.8%. Its share in GDP surpassed 16%. The recovery of investments comprised first of all machinery and equipment investments, which indicates increasing restructuring efforts.

A slow shift in the output and export structure towards higher value-added goods is under way. While industrial output rose just 1.3% in the first four months and the main export industries (clothing and footwear) did not increase output, the production of electrical and transport equipment expanded. The latter also gained export shares, for the first time exceeding 20%, while the share of clothing in exports dropped below 25%. Merchandise exports increased dynamically up to March, but fell back in April. For the first four months, exports were 10% higher and imports 9% higher in euro terms than in the same 2002 period. The leu appreciated marginally against the currency basket consisting of 60% euro and 40% dollar. The widening gap between the strong euro and the weak dollar helped primarily the exporters of chemicals and oil derivates. Exporters of finished goods work mostly under processing contracts where only the Romanian value added matters. At constant euro prices, exporters of clothing and footwear earned in May 9% more lei than at the end of 2002, while consumer price inflation was only 5.6%. The floating exchange rate

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Some derogations could be achieved in both chapters. As to the free movement of goods, Bucharest will abolish all unchecked imports as of 2004. It also pledged to eliminate trade barriers and set up the Authority for Food Security. In the taxation chapter, companies with an annual turnover of less than EUR 35,000 will not need to pay value added tax for some more years.

regime seems to support competitiveness in an economy where the impact of capital inflows on the exchange rate is relatively small.

The current account deficit for the first quarter of 2003 was significantly lower than in the same period a year earlier (less than 2% of the GDP). Deficits on goods and services were to a large extent compensated by an increasing inflow of current transfers. Labour remittances from abroad have become one of the main currency earning activities. Revenues from FDI are small, but on the increase, with USD 389 million invested in the first quarter. A position that causes rising concern in the balance of payments is the unexplained increase of negative errors and omissions amounting to USD 654 million for the first three months. Had these been recorded in the current account, the deficit would be five times higher. Unrecorded net capital outflows started at the beginning of 2002, reversing earlier trend, but reached a high extent only in 2003. Local analysts assume either over-reporting of exports or capital flight. We may also consider unrecorded repatriation of Serbian deposits.

The major obstacle to becoming a functioning market economy is the failure of the state-owned sector, which comprises 40% of the industry, to function on the basis of hard budget constraints. Most of the 83 major companies put under special surveillance two years ago keep producing losses and their arrears to the budget, to utility companies and the rest of the economy do not decline. Insufficient competition, distorted prices and inefficient production prove that markets do not function in this part of the Romanian economy. The government's industrial policy, saving bankrupt companies and rescheduling the debts of troubled debtors, often delays restructuring instead of encouraging it. The Bank Assets Realization Agency (AVAB) plays a positive role as it aims to collect unserviced debt. AVAB recouped debts of some USD 372 million in the first five months of 2003. This was mostly achieved through the direct sale of the loss-making assets. AVAB's portfolio includes 1055 bankrupt companies, out of which 1002 are under liquidation procedure, and 53 are under reorganization process. AVAB also started to confiscate the personal wealth of managers of bankrupted state-owned firms.

The pace of enterprise reform is kept up by IMF and World Bank pressure. The Ministry of Industry and Resources is expected to send to the IMF a record of the payments received by the electricity and gas distribution companies every month. Energy sector privatization is seen crucial for fully enforcing discipline in payments to utilities, given the continued prevalence of weak corporate governance in the state-owned sector. Keeping down public sector wages and reducing over-employment in 22 companies are further closely monitored targets. These are difficult to meet as the authorities have to fight militant trade unions. Romania is not yet a 'functioning market economy'. It may nevertheless get that status in this year's Regular Report as a result of political negotiations. Reducing outside pressure will not help the Romanian transition process. With IMF surveillance phasing out and elections drawing near in 2004, slipping in macroeconomic stability may become a real danger. Disinflation may not continue at a rapid pace and the current account deficit may expand.

Table RO

## **Romania: Selected Economic Indicators**

	1998	1999	2000	2001	2002 1)	2002 1st	2003 quarter	2003 for	2004 ecast
Population, th pers., mid-year	22502.8	22458.0	22435.2	22408.4	22391.0				
Gross domestic product, ROL bn, nom. annual change in % (real) GDP/capita (USD at exchange rate) GDP/capita (USD at PPP - wiiw)	371194 -4.8 1859 5450	545730 -1.2 1585 5510	800773 2.1 1645 5740	1167243 5.7 1792 6230	1512257 4.9 2043 6610	259019 3.1	327703 4.4	1850000 4	2210000 4
Gross industrial production annual change in % (real) Gross agricultural production annual change in % (real) Goods transport, mn t-kms <sup>2)</sup> annual change in % <sup>2)</sup>	-13.8 -7.5 62364	-2.4 4.0 45988 -26.3	7.1 -14.8 42131 -8.4	8.4 22.7 40647 -3.5	6.0 45961 13.1	3.1 9957 11.0	1.1	3	4
Gross fixed capital formation, ROL bn, nom. annual change in % (real) Construction output total annual change in % (real) Dwellings completed, units annual change in %	68111.6 -5.7 -0.5 29692 -0.8	96630.4 -4.8 -0.2 29517 -0.6	151947.2 5.5 2.8 26376 -10.6	238977.5 9.2 9.0 27041 2.5	319645.1 8.3 5.4 27302 1.0	39132.6 4.8 3.2 3188 -7.7	53615.7 6.8 5.3 3704 16.2	. 6	5
Employment total, th pers., end of period annual change in % Employees in industry, th pers., average annual change in % Reg. unemployed, th pers, end of period Reg. unemployment rate in %, end of period LFS - unemployment rate in %, average <sup>3)</sup>	8812.6 -2.3 2272.0 -7.0 1025.1 10.4 6.3	8420.0 -4.5 1991.0 -12.4 1130.3 11.8 6.8	8629.0 2.5 1873.0 -5.9 1007.1 10.5 7.1	8563.0 -0.8 1901.0 1.5 826.9 8.8 6.6	1882.0 -1.0 760.6 8.1 8.4	0.6 1257.4 13.4 10.0	-1.9 779.2 8.3	8	8
Average gross monthly wages, ROL annual change in % (real, net) 4)	1357132 3.4	1957731 -3.8	2876645 4.6	4282622 4.9	5452097 3.7	5004791 4.4	6304419 9.6		
Retail trade turnover, ROL bn annual change in % (real)	125513 20.6	160137 -6.4	213569 -7.0	287278 1.9	0.8	-2.3	2.9		
Consumer prices, % p.a. Producer prices in industry, % p.a.	59.1 33.2	45.8 44.5	45.7 53.4	34.5 41.0	22.5 24.6	26.9 26.4	16.7 23.3	18	15
Central government budget, ROL bn Revenues Expenditures Deficit (-) / surplus (+) Deficit (-) / surplus (+), % GDP	67216 77617 -10401 -2.8	93240 106887 -13647 -2.5	120342 149168 -28826 -3.6	148203 184012 -35809 -3.1	179206 226824 -47618 -3.1	34385 45613 -11228 -4.3	50977 58700 -7723 -2.4		
Money supply, ROL bn, end of period M1, Money M2, money + quasi money Discount rate, % p.a., end of period <sup>5)</sup>	22110 92530 35.0	29669 134123 35.0	46331 185060 35.0	64309 270512 35.0	88304 373712 20.4	55881 275326 34.2	79940 369451 18.4		
Current account, USD mn Current account in % of GDP Gross reserves of NB excl. gold, USD mn Gross external debt, USD mn <sup>6)</sup>	-2968 -7.1 1374.8 9322.6	-1469 -4.1 1526.3 8770.7	-1363 -3.7 2469.7 10273.4	-2223 -5.5 3922.5 11924.5	-1573 -3.4 6125.7 15251.0	-247 -3.1 4074.1 11616.8	-170 -1.7 6323.0 15683.2	-1500 -2.7	-2500 -4.1
Exports total, fob, EUR mn <sup>7)</sup> annual growth rate in % Imports total, cif, EUR mn <sup>7)</sup> annual growth rate in %	7412.4 -0.3 10569.3 6.3	7955.6 7.3 9896.0 -6.4	11219.2 41.0 14128.2 42.8	13.3	15.5	3305.5 6.2 4168.6 4.2	3767.9 14.0 4531.9 8.7	15600 6 20200 7	16500 6 21600 7
Average exchange rate ROL/USD Average exchange rate ROL/EUR (ECU) Purchasing power parity ROL/USD, wiiw Purchasing power parity ROL/EUR, wiiw	8875.6 9989.3 3028.9 3298.2	15332.9 16295.6 4414.0 4808.2	21692.7 19955.8 6213.2 6806.5	26026.9	31255.3		33155.4 33619.9	32700 36000	36400 40000

Notes: 1) Preliminary. - 2) From 1998 new methodology in road transport. - 3) From 2002 new methodology in accordance to EU definitions. - 4) From 2000 excluding various social security contributions of employees. - 5) Reference rate of NB from February 2002. - 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.