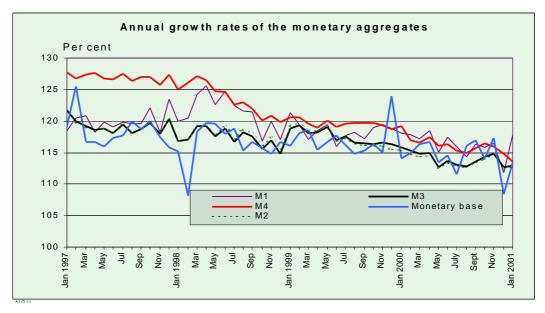


14 February 2001

PRESS RELEASE

Banking survey and developments in the monetary aggregates January 2001 (preliminary)

According to the preliminary data, annual M0 growth was 5 percentage points faster in January 2001 than in December 2000, the value of the aggregate being 13.5% higher than a year earlier. The money aggregate M1, which is composed of currency outside banks plus forint sight deposits, grew at a 6 percentage point faster rate, and so its end-of-month stock was 17.8% higher relative to twelve months previously. (When evaluating M0 and M1 growth, it has to be taken into account that the strong pick-up observed in January was due in part to a much slower December growth index relative to the value of the trend, which in turn was caused by the base effect on account of the Y2K problem.) Annual growth in M2, a measure of sight foreign currency deposits and time forint and foreign currency deposits, in addition to the elements of M1, accelerated by 0.4 of a percentage point, to 12.8% in one year. Broad money (M3) growth, at 12.9% annually, was 0.3 of a percentage point faster in the month under review. Annual broadest money (M4) growth, in contrast, moderated by 1.2 percentage points, to 113.6%, relative to the preceding month.



Notes:

M1 = currency outside banks + forint sight deposits held at banks.

M2 = M1 + sight foreign currency deposits + time domestic and foreign currency deposits.

M3 = M2 + holdings of bank securities.

M4 = M3 + government securities held by non-banks + MNB domestic bills held by non-banks.

Monetary base (M0) = Currency in circulation + banks' reserves and other forint balances with the central bank.

M0 is calculated from the month-end value of banknotes and coin, and the average of banks' reserve deposits and other forint balances with the central bank, taking the averages of the last two weeks up to end-August 1998 and monthly averages from September. M0 does not include the stock of central bank remunerated deposits.

Appendix

Banking Survey

Ft billions

mestic credit credits to central government onsolidation government bonds acuritisation of state debt oreign currency loans her claims on central government, net ^{b)}	31 Dec 6345.7 3859.8 305.5 331.5	30 Nov 5824.9 2904.0	999 31 Dec 5999.9 2980.8		2000 30 Nov 6714.0	31 Dec	2001 Preliminary 31 Jan
credits to central government onsolidation government bonds ocuritisation of state debt oreign currency loans	6345.7 3859.8 305.5	5824.9 2904.0	5999.9	5832.6		31 Dec	31 Jan
credits to central government onsolidation government bonds ocuritisation of state debt oreign currency loans	6345.7 3859.8 305.5	5824.9 2904.0	5999.9	5832.6			
credits to central government onsolidation government bonds ocuritisation of state debt oreign currency loans	6345.7 3859.8 305.5	5824.9 2904.0	5999.9	5832.6			
credits to central government onsolidation government bonds ocuritisation of state debt oreign currency loans	3859.8 305.5	2904.0			6714.0	6037.0	1
credits to central government onsolidation government bonds ocuritisation of state debt oreign currency loans	3859.8 305.5	2904.0			07 14.0		6910.2
onsolidation government bonds ecuritisation of state debt oreign currency loans	305.5				2735.0		
ecuritisation of state debt oreign currency loans			282.2	2749.3 243.8	310.4		
oreign currency loans			328.7	328.7	328.7		
	2117.8		1536.6		1343.9		
ner daims on central government, net							
dito to local any remonstrate	1104.9		833.3		752.0		
dits to local governments	44.4	48.0	50.0		57.0		
dits to nonprofit institutions	44.7		43.2		46.0		
dits to enterprises	1979.3		2367.0				
omestic currency credits	1346.7	1526.3	1550.7	1591.7	1855.2		
oreign currency credits	632.6		816.3		1191.2		1188.7
dits to households and small entrepreneurs	360.8		475.3		645.9		
buseholds	267.0		362.4		509.6		
nall entrepreneurs	93.8		112.9		136.3		
credits	56.7	82.7	83.6	75.7	183.8	201.2	193.9
ner domestic assets, net	-568.8	-588.9	-553.9	-540.0	-735.1	-672.9	-791.9
domestic assets (1+2=3+4+5+6)	5776.8	5235.9	5446.0	5292.6	5978.9	6265.0	6118.3
t foreign liabilities ^{c)}	1001.5	134.6	84.9	49.5	-247.6	-122,9 ^{a)}	-103,5 ^{a)}
Broad money (M3)	4623.0	5101.3	5361.2	5243.1	5859.2	6038.1	5917.9
(d)	4593.4	5050.0	5310.2	5189.5	5795.3	5968.3	5852.4
urrency outside banks	667.0	761.8	846.2	751.4	880.7	876.4	818.6
Households	589.9	676.5	751.6	669.4	797.2	796.2	746.2
Other	77.1	85.3	94.6	82.1	83.5	80.2	72.4
nterprise deposits	1035.6	1172.5	1212.8	1146.4	1386.6	1416.0	1335.5
Oomestic currency deposits	804.3	918.6	978.0	916.3	1088.2	1151.6	1080.1
• •	231.2	253.9			298.4	264.4	
	2603.6					3325.6	
-1	2505.0					3167.8	3195.4
•							
• •							
•							
•							
•							
•							
•							
curities issued by credit institutions	29.6						
	152.2	0.0	0.0	0.0	367.3	349.8	303.9
oney market instruments						I	
oney market instruments orandum items:							
	1160.9	1323.3	1439.0	1318.5	1552.6	1560.9	1496.3
orandum items:	1160.9 1789.2						
Foreign currency deposits eposits of household and small entrepreneurs clousehold deposits clousehold deposits Domestic currency deposits Deposits of small entrepreneurs her deposits cocal governments Jonprofit institutions DEI deposits tems in transit	231.2 2603.6 2505.0 1889.4 615.6 98.5 287.3 123.5 88.8 75.0 0.0 29.6	253.9 2857.5 2726.3 2079.8 646.5 131.3 258.1 97.3 101.7 59.2 0.0 51.3	234.8 2938.6 2815.6 2167.2 648.4 123.1 312.5 126.1 104.8 81.5 0.0 51.0	230.1 2985.9 2860.9 2202.8 658.1 125.0 305.7 111.8 107.7 86.3 0.0 53.6	298.4 3233.1 3064.5 2315.9 748.6 168.6 295.0 95.3 118.6 81.1 0.0 63.9	264.4 3325.6 3167.8 2429.9 737.8 157.8 350.3 141.3 119.5 89.5 0.0 69.8	3 3 2

M4 | 6351.0 | 7312.7 | 7527.6 | 7476.0 | 84 |
Foreign currency denominated assets and liabilities are converted into forint equivalent by using official midpoint exchange rates of the central bank.

The aggregates may not sum to the totals because of rounding.

a) Central bank data are preliminary; those for credit institutions reflect bank estimates.

b) From 14 June, 2000 the Blocked foreign currency deposit of the government has been included in Other claims on central government, net.

c) From 1 January, 2000 the valuation of the international reserves have been made on net market prices.

d) From 15 January, 2001 the NBH publishes again data for M2. Consistent time series for M2 are calculated according to the presently used definition of M2 retroactively from early 1992.

e) Excluding accrued interest.