Monetary policy and instruments

The objective and implementation of monetary policy

The objective of monetary policy is price stability. On March 27, 2001, a formal inflation target was adopted, as follows:¹

- The Central Bank aims for an annual rate of inflation, measured as the twelve-month increase in the CPI, which in general will be as close as possible to 2½%.
- If inflation deviates by more than 1½% from the target, the Central Bank shall be obliged to submit a report to the Government explaining the reason for the deviation, how it intends to respond, and when it expects the inflation target to be reached again. This report shall be made public.
- The Central Bank shall publish inflation forecasts, projecting inflation at least two years into the future. Forecasts shall be published in the Bank's *Monetary Bulletin*. This shall also contain the Bank's assessment of the main uncertainties pertaining to the inflation forecast. The Bank shall also publish its assessment of the current economic situation and outlook.

Since monetary policy aims at maintaining price stability, it will not be applied in order to achieve other economic targets, such as a balance on the current account or a high level of employment, except insofar as this is consistent with the Bank's inflation target.

Macroeconomic and inflation forecasts perform an important function in monetary policy conduct. As of *Monetary Bulletin* 2007/1, the Bank's forecasts are based on the policy rate path that its staff consider appropriate for attaining the inflation target. The policy rate path is chosen with the aim of bringing inflation to $2\frac{1}{2}$ % within an acceptable horizon and stabilising it close to that target afterwards. Confidence limits are presented for the policy rate to underline the uncertainties surrounding the forecast, emphasising that the policy rate path is liable to change over time as new data become available.

The Central Bank announces interest rate decisions on scheduled, prearranged dates. Before an interest rate decision is made, the Board

Overview of Central Bank interest rates April 1, 2008

		Last ch	ange	Rate one
Traditional instruments	<i>Current</i> rate (%)	Date	Percentage points	year ago (%)
Current accounts	14.50	March 25, 2008	0.75	12.75
Overnight loans	16.50	March 25, 2008	1.25	15.25
Required reserves	14.50	March 25, 2008	1.25	13.00
Collateral loans – policy rate	15.00	March 25, 2008	1.25	13.30
Certificates of deposit, 7 days	14.75	March 25, 2008	1.10	13.20

^{1.} Joint declaration of the Government of Iceland and the Central Bank of Iceland. Published on the Central Bank of Iceland website, sedlabanki.is.

of Governors convenes monetary policy meetings, as detailed in the Bank's internal rules on the preparation, arguments for and presentation of monetary policy decisions, which are set pursuant to the provisions of the Central Bank Act. The internal rules are published on the Central Bank website, www.sedlabanki.is.

Main monetary policy instruments

In particular, the Central Bank implements its monetary policy by managing money market interest rates, primarily through interest rate decisions for its collateral loan agreements with credit institutions, which then affect other interest rates. Yields in the money market also have a strong impact on currency flows and thereby on the exchange rate, and in the long run on domestic demand. Generally speaking, transactions with financial institutions can be classified as regular transactions and other transactions. Transactions between financial institutions and the Central Bank are subject to the Rules on Central Bank of Iceland Facilities for Financial Undertakings, no. 317 of April 2, 2008.

Regular transactions:

- Current accounts are deposits of the credit institutions' undisposed assets. These are settlement accounts for netting between deposit institutions and for interbank market trading, including transactions with the Central Bank. Interest rates on these accounts set the floor for overnight interest rates in the interbank market.
- Overnight loans are provided at the request of credit institutions and secured with the same securities that are eligible for collateral loan transactions (see below). Overnight interest rates form the ceiling for overnight interest rates in the interbank market.
- Certificates of deposit are issued with a maturity of 7 days, at the request of credit institutions. They are registered at the Icelandic Securities Depository and with Clearstream. Their function is to counteract temporary surplus liquidity in the banking system. The auction format is fixed-price. Financial institutions can also deposit funds in time deposit accounts bearing the same interest rate.
- Collateral loans are the Central Bank's main instrument. Auctions of 7-day agreements are held every week. Credit institutions must put up securities that are eligible as collateral, as specified in the Central Bank's Rules no. 317 of April 2, 2008. Auctions can be fixed-price or auctions where the total amount is announced. Fixed-price auctions have been used so far. The interest rate on collateral loans constitutes the Central Bank's policy rate.

Other transactions:

Other transactions take place as decided by the Board of Governors.

- Collateral loans, certificates of deposit, and time deposits with periods other than those assumed in regular transactions
- Currency swap agreements
- Repurchase agreements with securities that are deemed eligible as financial collateral according to Article 11 of the Rules on Central

Central Bank of Iceland interest rate decisions

	Interest on collateral loans (%)						
Date Policy rate interest decision dates in 2008	Nominal rate ¹ (policy rate)	Yield	Change				
April 10, 2008 March 25, 2008	15.50 15.00		0.50 1.25				
Previous decisions December 20, 2007	13.75		0				
November 1, 2007 September 6, 2007 July 5, 2007 ¹	13.75 13.30 13.30 (13.30)	14.25	0.45 0 0				
May 16, 2007 March 29, 2007 February 8, 2007	(13.30) (13.30) (13.30)	14.25 14.25 14.25	0 0 0				
December 21, 2006 November 2, 2006 September 14, 2006 August 16, 2006 July 6, 2006 May 18, 2006 March 30, 2006 January 26, 2006	 (13.30) (13.09) (12.65) (12.21) (11.54) (10.87) (10.20) 	14.25 14.00 14.00 13.50 13.00 12.25 11.50 10.75	0.25 0 0.50 0.50 0.75 0.75 0.75 0.25				
December 2, 2005 September 29, 2005 June 3, 2005 March 22, 2005 February 18, 2005	(9.97) (9.75) (9.07) (8.61) (8.38)	10.50 10.25 9.50 9.00 8.75	0.25 0.75 0.50 0.25 0.50				
December 2, 2004 October 29, 2004 September 17, 2004 July 1, 2004 June 1, 2004 May 6, 2004	 (7.92) (6.99) (6.53) (6.06) (5.59) (5.35) 	8.25 7.25 6.75 6.25 5.75 5.50	1.00 0.50 0.50 0.25 0.25				
February 10, 2003	(5.16)	5.30	-0.50				
December 12, 2002 November 6, 2002 October 15, 2002 September 18, 2002 August 30, 2002 August 1, 2002 June 18, 2002 May 16, 2002 April 30, 2002 March 26, 2002	(5.63) (6.10) (6.57) (6.85) (7.31) (7.59) (8.15) (8.42) (8.88) (9.15)	5.80 6.30 6.80 7.10 7.60 7.90 8.50 8.80 9.30 9.60	-0.50 -0.50 -0.50 -0.30 -0.30 -0.30 -0.50 -0.30 -0.50				
November 8, 2001 March 27, 2001	(9.60) (10.33)	10.10 10.90	-0,80 -0.50				

1. The policy rate as quoted until May 2007 is presented as a nominal discounted rate.

Bank of Iceland Facilities for Financial Undertakings. The purchases must take place on a regulated securities market.

Reserve requirements

Required reserves apply to credit institutions that are not dependent on Treasury budget allocations for their operations. The required reserve base comprises deposits, issued securities and money market instruments. The required reserve ratio is 2% for the part of the required reserve base that is tied for two years or less. The maintenance period is based on the 21st day of each month until the 20th of the following month, and the two-month average reserve is required to reach the stipulated ratio during the period.

Intervention in the foreign exchange market

Foreign exchange market intervention, in keeping with the declaration on the inflation target from 2001, is employed only if the Central Bank considers this necessary in order to promote its inflation target or sees exchange rate fluctuations as a potential threat to financial stability.