

ESSENTIALS OF THE MONETARY POLICY

European Central Bank (ECB)

No Rate Cut, but Measures to Avoid a Liquidity Crisis

ACCORDING TO THE ECB

- ▶ Interest rates on the main refinancing operations, marginal lending facility and deposit facility remained unchanged at 0.00%, 0.25% and -0.50% respectively.
- A €120B envelope aimed mostly at private-sector bonds has been added to the asset purchase program for 2020. In all, this should increase the average monthly rate for asset purchases to just over €30B.
- ▶ New long-term refinancing operations will be carried out to quickly increase liquidity in the euro zone's financial system.
- ▶ Interest payable on long-term refinancing operations will be lowered by up to 25 basis points below the ECB's deposit rate between June 2020 and June 2021.
- Regulatory requirements for capital and liquidities have eased temporarily.
- ► Economic growth should reach 0.8% in 2020, 1.3% in 2021 and 1.4% in 2022. The risks surrounding growth outlook are clearly on the downside.
- Inflation is expected to reach 1.1% in 2020, 1.4% in 2021 and 1.6% in 2022.

should help limit the recent increase in credit spreads and help businesses to finance themselves.

The absence of an interest rate cut is also likely the result of much less room to manoeuvre compared to that of other central banks. A negative interest rate policy has been in effect in the euro zone for nearly six years. Several experts are questioning the effectiveness of maintaining such low rates for such a long period of time. It isn't easy to accurately estimate how low a central bank's key rates can go, but this point may be near in the euro zone.

IMPLICATIONS

Some people may be disappointed that the ECB didn't announce an interest rate cut today. Yet the measures taken should still help the European financial system and reduce the risk of a liquidity crisis that could considerably worsen the economic situation. The door remains open to other actions. If the current crisis worsens, the ECB could increase its asset purchases. Interest rate reductions are still possible, although they will without a doubt be limited because of the narrow wiggle room available.

Hendrix Vachon, Senior Economist

COMMENTS

After the Federal Reserve and the Bank of Canada last week, and the Bank of England yesterday, the ECB has now announced measures to respond to the turmoil associated with the coronavirus pandemic. Contrary to what was announced elsewhere, the ECB chose not to reduce its key rates. However, it did announce a series of measures that should help the euro zone's financial system. In fact, financial institutions will be able to benefit from the ECB's increased financing and more favourable conditions. They will also be under less pressure to achieve their regulatory capital and liquidity requirements. The additional asset purchases mostly targeting private-sector bonds

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Schedule 2020 of Central Bank Meetings

January 16 20	Bank of Korea		
20	Bank of Korea		
	Darik of Rolea	s.q.	1.25
22	Bank of Japan	s.q.	-0.10
22	Bank of Canada*	s.q.	1.75
23	European Central Bank	s.q.	0.00
23	Bank of Norway	s.q.	1.50
29	Federal Reserve	s.q.	1.75
30	Bank of England	s.q.	0.75
Februar	v		
3	Reserve Bank of Australia	s.q.	0.75
5	Bank of Brazil	-25 b.p.	4.25
11	Reserve Bank of New Zealand	s.q.	1.00
12	Bank of Sweden	s.q.	0.00
13	Bank of Mexico	-25 b.p.	7.00
27	Bank of Korea	s.q.	1.25
March			
2	Reserve Bank of Australia	-25 b.p.	0.50
3	Federal Reserve	-50 b.p.	1.25
4	Bank of Canada	-50 b.p.	1.25
12	European Central Bank	s.q.	0.00
18	Bank of Brazil		
18	Federal Reserve		
19	Bank of Norway		
19	Bank of Japan		
19	Swiss National Bank		
24	Reserve Bank of New Zealand		
26	Bank of England		
26	Bank of Mexico		
April			
7 (5 11)	Reserve Bank of Australia		
9	Bank of Korea		
15	Bank of Canada*		
28	Bank of Sweden		
28	Bank of Japan		
29	Federal Reserve		
30	European Central Bank		
May			
1 VIA 5	Reserve Bank of Australia		
6	Bank of Brazil		
7	Bank of England		
7	Bank of Norway		
12	Reserve Bank of New Zealand		
14	Bank of Mexico		
28	Bank of Korea		
June			
2	Reserve Bank of Australia		
3	Bank of Canada		
4	European Central Bank		
10	Federal Reserve		
16	Bank of Japan		
17	Bank of Brazil		
18	Bank of England		
	Bank of Norway		
18	Jan. Or Hortray		
18 18	Swiss National Bank		
18 23	Swiss National Bank Reserve Bank of New Zealand		

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Date	Central banks	Decision	Rate		
July					
1	Bank of Sweden				
7	Reserve Bank of Australia				
15	Bank of Canada*				
16	European Central Bank				
16	Bank of Korea				
22 29	Bank of Japan Federal Reserve				
August					
4 5	Reserve Bank of Australia Bank of Brazil				
6	Bank of England				
11	Reserve Bank of New Zealand				
13	Bank of Mexico				
20	Bank of Norway				
27	Bank of Korea				
Septem	ber				
1	Reserve Bank of Australia				
9	Bank of Canada				
10	European Central Bank				
16	Bank of Brazil				
16	Federal Reserve				
17 17	Bank of Japan				
22	Bank of England Reserve Bank of New Zealand				
22	Bank of Sweden				
24	Bank of Norway				
24	Bank of Mexico				
24	Swiss National Bank				
Octobe	r				
5	Reserve Bank of Australia				
14	Bank of Korea				
28	Bank of Brazil				
28	Bank of Canada*				
29	European Central Bank				
29	Bank of Japan				
Novem					
2	Reserve Bank of Australia				
5	Bank of England				
5 5	Bank of Norway				
10	Federal Reserve Reserve Bank of New Zealand				
12	Bank of Mexico				
26	Bank of Korea				
26	Bank of Sweden				
30	Reserve Bank of Australia				
Decemb	per				
7	Bank of Mexico				
9	Bank of Brazil				
9	Bank of Canada				
10	European Central Bank				
16	Federal Reserve				
17 17	Bank of England				
17 17	Bank of Norway Swiss National Bank				
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TTF: Contain hanks may decide to change rates in between the scheduled meetings. The abbreviations of a and by correspond to status que and havis points reportively. * Magnetary Policy Ponget published

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