Financial Market Survey April 2025 Please send back until April 14, 2025

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Project Team: Pete Pavlova			e, Dr. Lora	Are you	the addressed person?	[]yes[]				
All information will be han				onymously.	7. In the medium-term (
1. We estimate the	good	normal		no estimate	to the Euro will	o monuis), u	ie ioliowiii	g currencies	Compared	
Euro area	[j	[]	[]	[]			stay		no	
Germany US	[]	[]	[]	[]	US Dollar	appreciate	constant	depreciate	estimate	
China	[]	[]	[]	[]	Yuan	[]	[]	[]	[]	
2a. In the medium	n-term (6 month	s) the overs	all macroec	onomic	8. In the medium-term	n (6 months)	the prof	it situation (of German	
situation will	r tollir (oʻllioliti)	o), the even	111401000	OHOHIO	companies in the following			it oltaation (or Commun	
		not		no			not		no	
Euro area	improve []	change '	worsen []	estimate []	Banks	improve	change []	worsen []	estimate	
Germany	11	11		11	Insurance	[]	ίί	[]	11	
US	į į	įį	[]	įį	Automotive	į į	[]	[]	į į	
China	[]	[]	[]	[]	Chemicals/Pharma	[]	[]	[]	[]	
2b. Please assess	the probability	of the follow	wing mediu	ım-term	Steel/Metal Products Electronics	[]	[]	[] []	[] []	
	elopments of the	overall macro	economic s	ituation	Machinery	[]	[]	[]	[]	
in Germany (in	1'	1	1 -	_	Private Consumption /	[]	[]	[]	[]	
Improvement	No change	Worsening	,		Retail Sales Construction	[]	r 1	r 1	r 1	
	l		[]	100%	Utilities	[]	1	[]	[]	
2c. The probability				uarterly	Services	[]	[]	įį	įį	
growth of the sea	sonally adjusted	real GDP) wil	l be:		Telecommunications InformTechnologies	[]	[]	[] []	[]	
current quarter (Q2	2025):		per cent		miomi. redinidiogida					
next quarter (Q3 20)25):		per cent							
3. In the medium-te	erm (6 months), th	ne annual infl	ation rate w	ill						
		not		no						
Euro area	increase []	change d	ecrease []	estimate []						
Germany	[]		[]	[]						
US	į į	į į	[]	į į						
China	[]	[]	[]	[]						
4. In the medium-te	erm (6 months), sl	hort-term inte	rest rates (3	B-month						
interbank rates) v	vill									
	increase	not change d	ecrease	no estimate						
Euro area	[]		[]	[]						
US	į į	[]	[]	[]						
China	[]	[]	[]	[]						
In the medium-to sovereign bonds)		nterest rates	(yields on	10-year						
	increase	not change d	ecrease	no estimate						
Germany										
US	ίj	[]	[]	[]						
China	[]	[]	[]	[]						
6a. In the mediun indices will	n-term (6 month	,	ving stock							
	increase	not change de	crease es	no stimate						
EURO-STOXX 50	[]	[]	[]	[]						
DAX (Germany)	[]	[]	[]	[]						
Dow Jones (USA) SSE Composite (CI	hina) []	[] []	[]	[]						
. ,	,	I J								
6b. Six months an			-	ranga						
points. With a prob between [r cent the DA] points.	≺∨ wiii tner	ı range						
•			nonice #	DAV :-						
6c. In view of the for currently	undamentals of t	HE DAX COM	panies, the	DAY IS						
over-priced []	fairly price	ed [] u	ınder-priced	H []						

Special Questions: Inflation, its causes and monetary policy

1a. Point forecast of the **annual inflation rate in Germany, the euro area and USA** (annual average change of the HICP, in percent):

Year	2025	2026	2027
Germany	%	%	%
Euro area			
USA			

1b. How likely are specific future realizations of inflation? Please give us your assessments for the **annual average inflation rate in the euro**

...The sum of the probabilities should add up to 100 for every line.

	Below 0 percent	Between 0 and 2 percent	Between 2 and 4 percent	Between 4 and 6 percent	Between 6 and 8 percent	Above 8 percent	Σ	Don't know
2025	%	%	%	%	%	%	100%	[]
2026	%	%	%	%	%	%	100%	[]
2027	%	%	%	%	%	%	100%	[]

2. What are the main factors leading you to change your **inflation forecasts for the euro area** (in comparison to your forecasts as of January 2025). (+) means increase in inflation forecast, (-) means decrease in inflation forecast.

For the years 2025 and 2026:

	++	+	0	-		Don't know
Development of GDP in the euro area	[]	[]	[]	[]	[]	[]
Development of wages in the euro area	[]	[]	[]	[]	[]	[]
Development of energy prices	[]	[]	[]	[]	[]	[]
Development of prices for raw materials (except energy)	[]	[]	[]	[]	[]	[]
Changes in exchange rates (relative to the euro)	[]	[]	[]	[]	[]	[]
Monetary policy of the ECB	[]	[]	[]	[]	[]	[]
International trade conflicts	[]	[]	[]	[]	[]	[]
International supply bottlenecks	[]	[]	[]	[]	[]	[]
Green transformation	[]	[]	[]	[]	[]	[]
War against Ukraine	[]	[]	[]	[]	[]	[]
Middle east conflict	[]	[]	[]	[]	[]	[]
US trade protectionism/ tariffs	[]	[]	[]	[]	[]	[]
Recent announcements on military and fiscal spending	[]	[]	[]	[]	[]	[]
Other factors:	[]	[]	[]	[]	[]	[]

 $\textbf{3.} \ \textbf{I} \ \textbf{expect the } \ \textbf{main refinancing facility rate of the ECB} \ (\textbf{currently at 2.65\%}) \ \textbf{to be [central 90\% confidence interval]} :$

In 6 months	between [] and [] (percent)
End of 2025	between [] and [] (percent)
End of 2026	between [] and [] (percent)
End of 2027	between [] and [] (percent)

Special questions: Consequences of the US trade protectionism and tariffs

1. We would like to ask you about your point forecasts for the real GDP growth rate for Germany, the euro zone and the USA, How do you think growth will develop in the coming years?

	2025	2026	2027
Germany	%	%	%
Euro area	%	%	%
USA	%	%	%

2. Compared to your most recent forecasted real GDP growth rates (before the new US tariffs were announced on April 2), are these point forecasts the same, higher or lower? Please indicated whether **your revision** is positive or negative, and how large it is in percentage points.

	+	-	0-0.5PP	0.5-1PP	>1PP	Stayed the same	No answer
Germany							
2025	[]	[]	[]	[]	[]	[]	[]
2026	[]	[]	[]	[]	[]	[]	[]
2027	[]	[]	[]	[]	[]	[]	[]
Euro area							
2025	[]	[]	[]	[]	[]	[]	[]
2026	[]	[]	[]	[]	[]	[]	[]
2027	[]	[]	[]	[]	[]	[]	[]
USA							
2025	[]	[]	[]	[]	[]	[]	[]
2026	[]	[]	[]	[]	[]	[]	[]
2027	[]	[]	[]	[]	[]	[]	[]