FEDERAL RESERVE BANK OF ATLANTA

Atlanta Fed GDPNow Estimate for 2024: Q2



APRIL 26, 2024



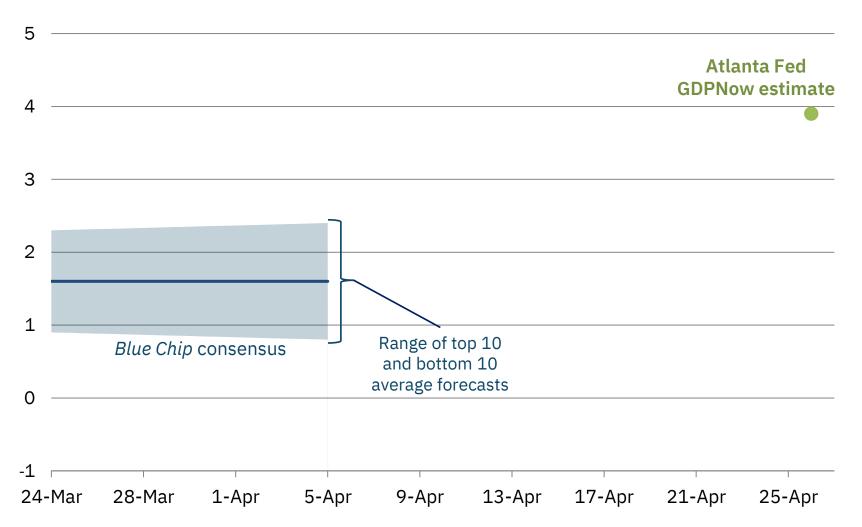


GDPNow is not an official forecast of the Atlanta Fed.

Rather, it is best viewed as a running estimate of real GDP growth based on available economic data for the current measured quarter. There are no subjective adjustments made to GDPNow—the estimate is based solely on the mathematical results of the model.

Evolution of Atlanta Fed GDPNow real GDP estimate for 2024: Q2

Quarterly percent change (SAAR)



Date of forecast

Sources: Blue Chip Economic Indicators and Blue Chip Financial Forecasts

Note: The top (bottom) 10 average forecast is an average of the highest (lowest) 10 forecasts in the *Blue Chip* survey.

Evolution of Atlanta Fed GDPNow real GDP growth estimates for 2024: Q2

Date	Major Releases	GDP*
26-Apr	Initial GDPNow 24:Q2 forecast	3.9

*Note: Annualized quarterly growth rate of real GDP.

Atlanta Fed GDPNow estimates for 2024: Q2, growth rates and changes

		Intell.								Change		
				Equip-	prop.	Nonres.	Resid.				in net	Change
Date	Major Releases	GDP	PCE	ment	prod.	struct.	inves.	Govt.	Exports	Imports	exp.	in CIPI
25-Apr	Latest BEA estimate for 23:Q4	3.4	3.3	-1.1	4.3	10.9	2.8	4.6	5.1	2.2	12	-23
25-Apr	Latest BEA estimate for 24:Q1	1.6	2.5	2.1	5.4	-0.1	13.9	1.2	0.9	7.2	-55	-19
26-Apr	Initial GDPNow 24:Q2 forecast	3.9	4.0	1.1	5.8	-3.8	2.0	2.6	0.8	1.0	-4	25

Maximum fore	cast of real GDP growth											
26-Apr	Initial GDPNow 24:Q2 forecast	3.9	4.0	1.1	5.8	-3.8	2.0	2.6	8.0	1.0	-4	25
Minimum fored	cast of real GDP growth											
26-Apr	Initial GDPNow 24:Q2 forecast	3.9	4.0	1.1	5.8	-3.8	2.0	2.6	8.0	1.0	-4	25

Note: The first two rows are published BEA estimates for the most recent two quarters. Rows including and below row three are GDPNow forecasts. CIPI is "change in private inventories." Changes in net exports and CIPI are both in billions of 2017 dollars (SAAR). All other numbers are quarterly percent changes (SAAR). The table does not necessarily include all estimates for the quarter; see tab "TrackingHistory" in the online Excel file for the entire history.

Sources: US Bureau of Economic Analysis and Federal Reserve Bank of Atlanta

Atlanta Fed GDPNow estimates for 2024: Q2, contributions to growth

					Intell.					
				Equip-	prop.	Nonres.	Resid.		Net	
Date	Major Releases	GDP	PCE	ment	prod.	struct.	inves.	Govt.	exports	CIPI
25-Apr	Latest BEA estimate for 23:Q4	3.4	2.20	-0.05	0.23	0.32	0.11	0.79	0.25	-0.47
25-Apr	Latest BEA estimate for 24:Q1	1.6	1.68	0.10	0.29	0.00	0.52	0.21	-0.86	-0.35
26-Apr	Initial GDPNow 24:Q2 forecast	3.9	2.69	0.06	0.32	-0.12	0.08	0.45	-0.05	0.47

Maximum fored	cast of real GDP growth									
26-Apr	Initial GDPNow 24:Q2 forecast	3.9	2.69	0.06	0.32	-0.12	0.08	0.45	-0.05	0.47
Minimum forec	ast of real GDP growth									
26-Apr	Initial GDPNow 24:Q2 forecast	3.9	2.69	0.06	0.32	-0.12	0.08	0.45	-0.05	0.47

Note: The first two rows are published BEA estimates for the most recent two quarters. Rows including and below row three are GDPNow forecasts. CIPI is "change in private inventories." All numbers are percentage-point contributions to GDP growth (SAAR). The table does not necessarily include all estimates for the quarter; see tab "ContribHistory" in the online Excel file for the entire history.

Sources: US Bureau of Economic Analysis and Federal Reserve Bank of Atlanta