

Why The Inflation Playbook Will Fail You In 2025

François Trahan

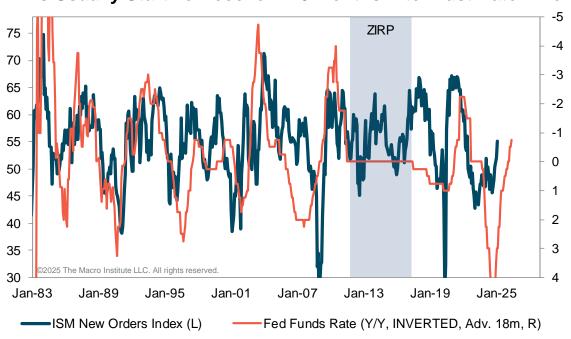
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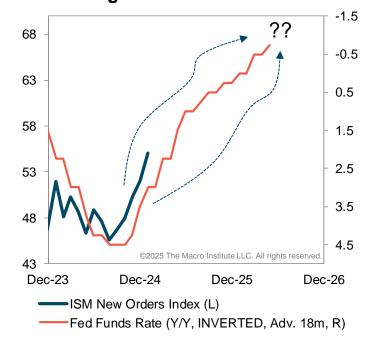


Monetary Policy: Already A Tailwind For Economic Prospects (LEIs)

LEIs Usually Start To Recover ~18 Months After Last Rate Hike



Higher LEIs In 2025?!?

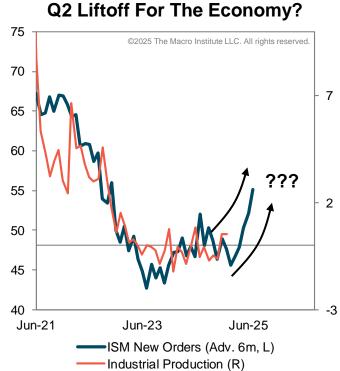






Monetary Policy: Set To Become A Tailwind For Broader Economy In 2025



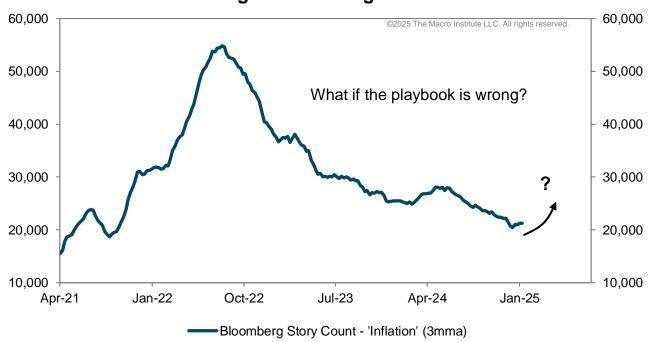






There's Less Concern About Inflation Today Than At Any Point Since 2021

Inflation No Longer Dominating Investor Mindshare

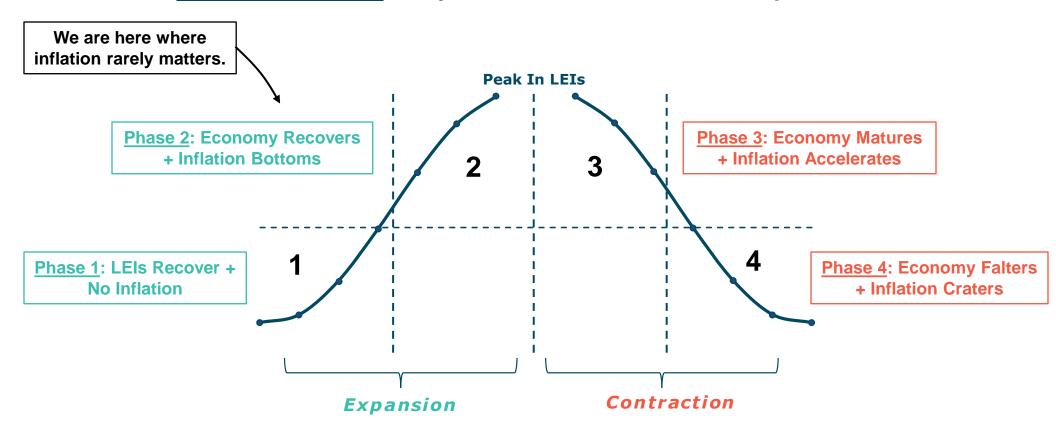


Inflation playbook would argue for little risk at this time.





Inflation Playbook: Only Problematic In Extended Expansions

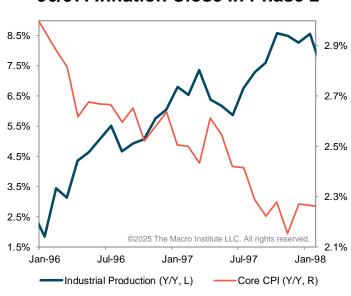




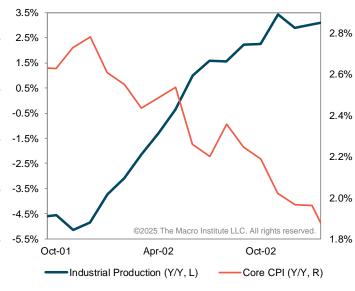


Inflation Usually Keeps Slowing Even As Economy Recovers (Phase 2)

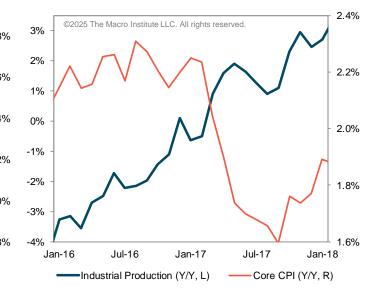
96/97: Inflation Close In Phase 2



01/02: Inflation Close In Phase 2

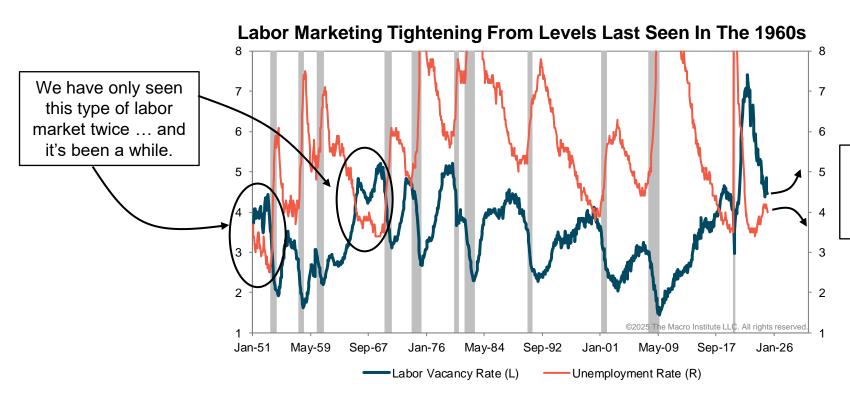


16/17: Inflation Close In Phase 2





Today's Reality: This Is NOT Your Parents' Labor Market



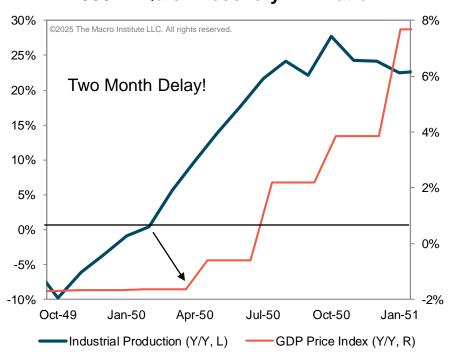
Recovery starting with more job openings than available workers.



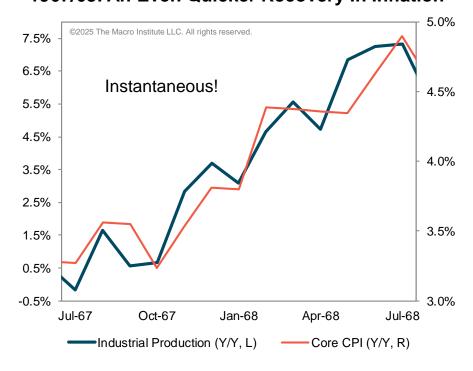


Inflation Rebounded Quickly When We Last Faced This Type Of Labor Market

1950: A Quick Recovery In Inflation



1967/68: An Even Quicker Recovery In Inflation







Unusual Labor Markets Set To Derail The Inflation Playbook

Labor Markets Are Different This Time For Today's Investors

"The period spanning the aftermath of World War II and the duration of the Korean War, from 1947 to 1954 ... was characterized by pent-up consumer demand, war-induced uncertainty, and a Fed policy moving from offsetting a national crisis to offsetting inflation."

- Council On Foreign Relations, 5/26/2022

"The expenditures related to the Vietnam war, added to the near full-employment economy that existed in mid-1965, have generated severe inflationary pressures."

- Louis Lundborg, Bank of America Chairman Of The Board, 4/15/1970



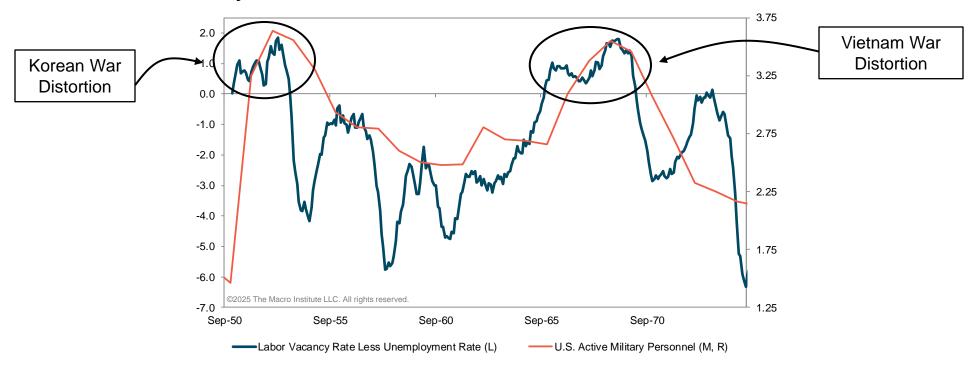
Labor Vacancy Rate Less Unemployment Rate





Unusual Circumstances Have Led To Unusual Labor Markets At Times

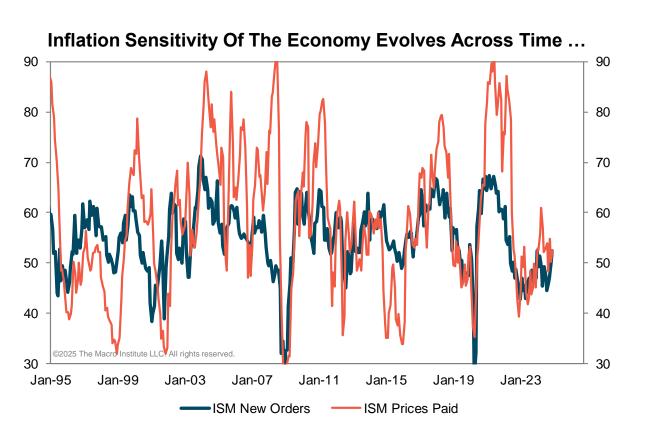
Military Conflicts Have Distorted Pool Of Available Labor In The Past

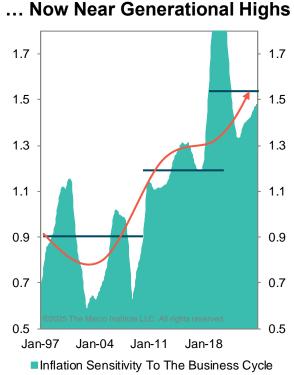






U.S. Economy Structurally Different When It Comes To Inflation





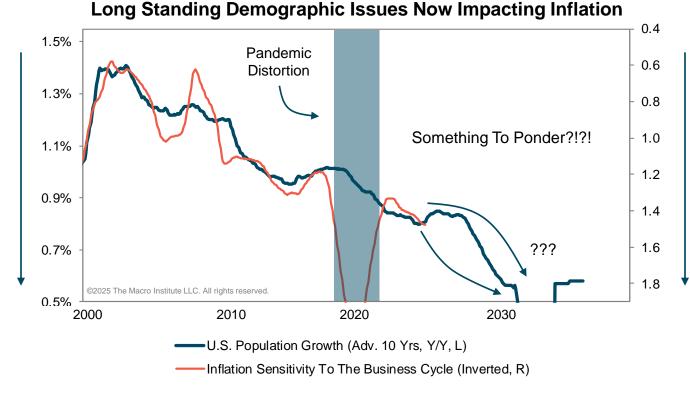




Today's Labor Market Issues About Demographics Not War

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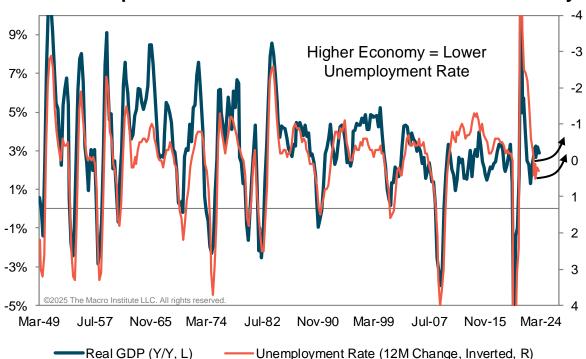
U.S. Economy Structurally More Inflationary





Labor Market Recovery And Stronger GDP Growth One And The Same

Hard To Separate Labor Markets From Trends In The Economy



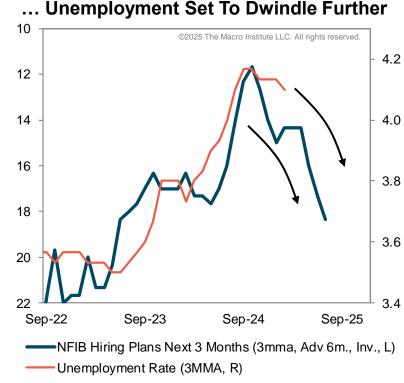
Tighter labor markets an inevitable byproduct of stimulus.





Small Business NFIB Survey Points To Even Tighter Labor Markets Ahead









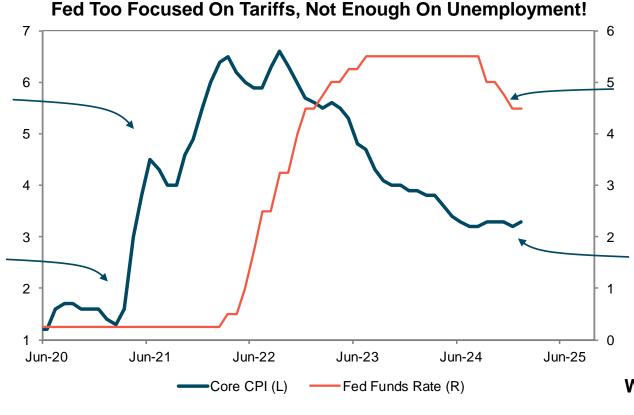
Are Tariffs The Supply-Chain Issue Of 2025 For The Fed?

"I expect that as price reversals and short-run imbalances from the economy reopening play out, inflation will come down from around 3% this year to close to 2% near year and in 2023."

- John Williams (June 2021)

"These one-time increases in prices are likely to have only transitory effects on inflation."

- Jerome Powell (April 2021)



"We don't know what will happen with tariffs ... not be in a hurry to understanding what our policy response should be until we see it play out."

- Jerome Powell (January 2025)

"We've never said we need to be all the way at target (inflation) to reduce rates ... we think that our policy stance is restrictive. Meaningfully restrictive."

- Jerome Powell (January 2025)





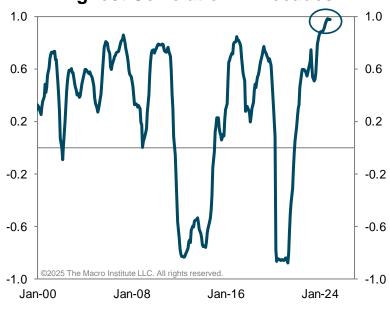


Fed Staff Should Probably Revisit The Phillips Curve

Labor Markets Largest Influence For Core Inflation Trends



Highest Correlation In Decades

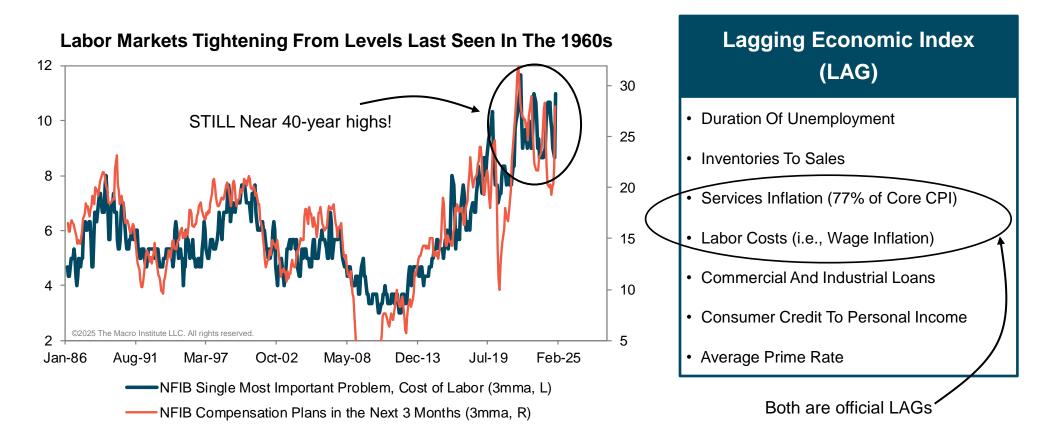


Correlation of Avg. Hourly Earnings & Core CPI (Rolling 24m)





U.S. Companies Already Understand What The Fed Is Clearly Missing







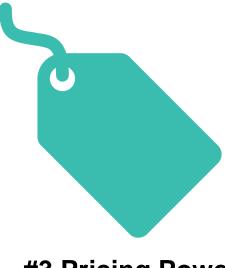
The Three High-Level Implications Of Higher Inflation



#1 Fed Tightening



#2 P/E Compression



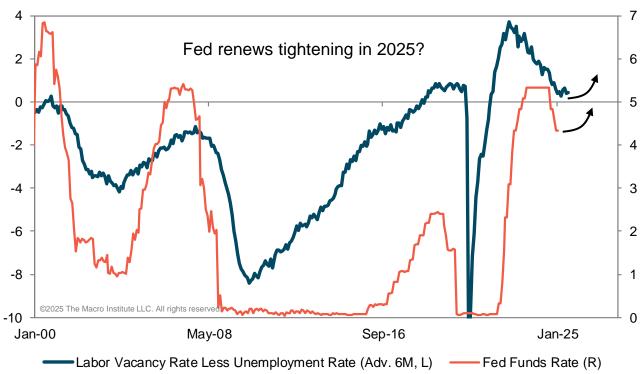
#3 Pricing Power



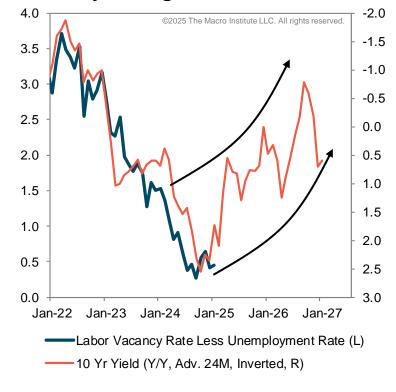


#1 Fed Tightening: Countdown To The Fed's Change In Policy Stance

Lack Of Labor Ushers In A Different World For The Fed



Only Getting Worse From Here?







#2 P/E Compression: A Staple Of Past Fed Tightening Cycles

P/Es Have Contracted During 13 Of The Past 15 Fed Tightening Cycles

Rate Hike Cycle	Start	Nov-54	Jul-58	Jul-61	Oct-67	Feb-71	Feb-72	Feb-74	Nov-76	Mar-81	Apr-83	Nov-86	Jan-94	May-99	May-04	Dec-15	Up
π Ξ Ω	Stop	Oct-57	Nov-59	Nov-66	Aug-69	Aug-71	Aug-73	Jul-74	Apr-80	May-81	Aug-84	Feb-89	Feb-95	May-00	Jun-06	Dec-18	
Policy Rates	_																
	Start	0.83	0.68	1.17	3.88	3.50	3.50	9.00	4.75	16.00	8.50	5.88	3.00	4.75	1.00	0.50	
	Stop	3.50	4.00	5.76	9.19	5.75	11.00	9.25	11.50	20.00	11.75	9.75	6.00	6.50	5.25	2.50	15/15
	Chg Rates	2.67	3.32	4.59	5.31	2.25	7.50	0.25	6.75	4.00	3.25	3.88	3.00	1.75	4.25	2.00	
Oil Prices	Start	2.8	3.1	3.0	3.1	3.6	3.6	10.1	13.9	38.0	30.6	15.2	15.0	17.8	40.3	37.0	
	Stop	3.1	3.0	3.0	3.4	3.6	4.3	10.1	39.5	38.0	29.3	17.8	18.5	28.8	71.0	45.4	13/15
	Chg Oil	8.9%	-3.3%	0.0%	9.1%	0.0%	21.1%	0.0%	184.2%	0.0%	-4.4%	17.2%	23.5%	62.1%	76.2%	22.6%	
Stock Market	Start	34	47	67	94	97	107	96	102	136	164	249	482	1302	1121	2044	
	Stop	41	58	80	96	99	104	79	106	133	167	289	487	1421	1270	2507	12/15
	Chg Stocks	19.9%	23.5%	20.5%	1.7%	2.4%	-2.2%	-17.6%	4.1%	-2.5%	1.4%	15.9%	1.2%	9.1%	13.3%	22.6%	
P/Es	Start Stop	12.6 12.4	14.8 17.2	21.4 14.4	17.9 16.4	18.1 18.6	19.4 15.1	12.2 9.9	11.0 7.0	9.0 8.9	12.5 10.7	12.5 10.1	14.9 12.6	23.5 22.2	16.5 14.0	16.2 14.7	045
	Chg P/E	(0.25)	2.31	(7.07)	(1.53)	0.42	(4.29)	(2.30)	(4.06)	(0.14)	(1.85)	(2.38)	(2.36)	(1.31)	(2.48)	(1.57)	2/15
	% Chg P/E	-2.0%	15.6%	-33.0%	-8.5%	2.3%	-22.1%	-18.9%	-36.8%	-1.6%	-14.8%	-19.1%	-15.8%	-5.6%	-15.0%	-9.7%	
J.S.	Start Stop				99.9 103.0	100.3 97.1	90.6 79.9	85.9 83.9	88.6 73.5	80.7 87.5	102.1 117.0	88.3 79.2	79.7 71.7	85.3 90.7	74.2 71.0	82.3 80.2	4/13
	Chg USD %				3.1%	-3.2%	-11.9%	-2.4%	-17.0%	8.5%	14.7%	-10.4%	-10.1%	6.3%	-4.2%	-2.5%	

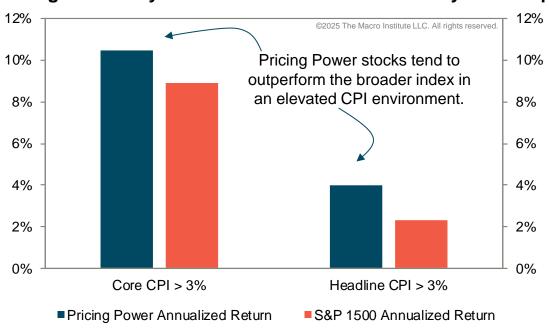
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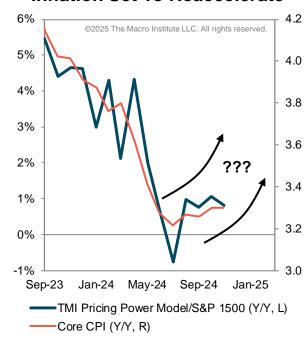


#3 Pricing Power: A Key Factor As Inflation Stages A Comeback

Pricing Power Key To Performance In An Inflationary Backdrop



Inflation Set To Reaccelerate



Strong Pricing Power:

Δ Gross Margins Δ Market Share Higher Gross Margins (Y/Y)

Higher Market Share (Over Past 2 Years)

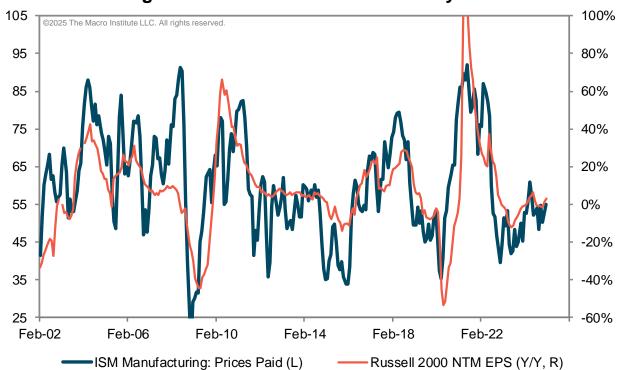




Good News

Better Earnings Inevitably Come With Greater Inflationary Pressures

Earnings Trends And Inflation Intrinsically Linked



Learn Why We Think
Rates Are Headed Higher
In 2025 By Reading
Last Week's Report Here.





A Few Inflation Metrics To Keep An Eye On In 2025

	6/22	<u>8/22</u>	10/22	12/22	<u>2/23</u>	<u>4/23</u>	<u>6/23</u>	<u>8/23</u>	10/23	12/23	<u>2/24</u>	<u>4/24</u>	6/24	8/24	10/24	<u>12/24</u>	<u>1/25</u>	<u>2/25</u>
CPI	9.0%	8.2%	7.8%	6.4%	6.0%	4.9%	3.1%	3.7%	3.2%	3.3%	3.2%	3.4%	3.0%	2.6%	2.6%	2.9%	3.0%	
PPI	11.1%	8.7%	8.2%	6.4%	4.7%	2.3%	0.3%	1.9%	1.1%	1.1%	1.6%	2.3%	3.0%	2.1%	2.7%	3.5%	3.5%	ĺ
Import Prices	10.7%	7.7%	4.2%	3.2%	-1.1%	-4.9%	-6.1%	-3.0%	-1.8%	-2.4%	-0.9%	1.0%	1.5%	0.8%	0.6%	2.3%	1.9%	ĺ
ISM - Mfg. Prices	78.5	52.5	46.6	39.4	51.3	53.2	41.8	48.4	45.1	45.2	52.5	60.9	52.1	54	54.8	52.5	54.9	ĺ
ISM - Serv. Prices	80.3	72.6	70.7	67.4	64.4	59.6	55.2	59.2	58.5	56.7	57.8	58.8	56.8	57.7	58.6	64.4	60.4	
UofM - 1 Yr Infl Exp.	5.3	4.8	5	4.3	4.2	4.7	3.3	3.5	4.2	3.1	3	3.2	3	2.8	2.7	2.8	3.3	4.3

Seeing more orange and less green lately!





TMI CLIENT CONFERENCE CALL ANNOUNCEMENT

Tuesday, February 25th 10:30 ET

The Failure Of The Inflation Playbook In 2025

Host: François Trahan

Registration is required for attendance:

Register





For any additional questions: research@themacroinstitute.com

