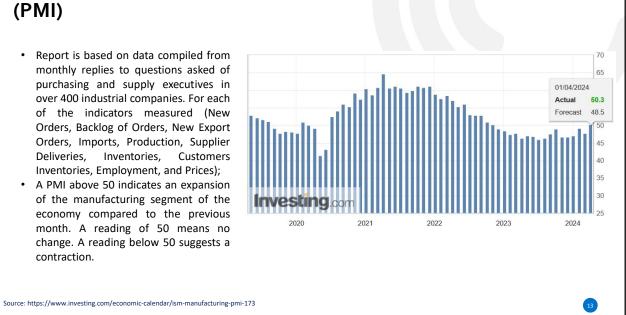


U.S. ISM MANUFACTURING PURCHASING MANAGERS INDEX (PMI)

- Report is based on data compiled from • monthly replies to questions asked of purchasing and supply executives in over 400 industrial companies. For each of the indicators measured (New Orders, Backlog of Orders, New Export Orders, Imports, Production, Supplier Deliveries, Inventories, Customers Inventories, Employment, and Prices);
- A PMI above 50 indicates an expansion of the manufacturing segment of the economy compared to the previous month. A reading of 50 means no change. A reading below 50 suggests a contraction.



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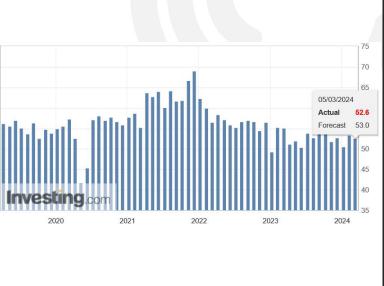
ACTIVITY IN THE MANUFACTURING SECTOR HAS INCREASED **IN MARCH**

	IVI	ANOFAC	TURING AT	AGLANCE			
March 2024							
	Series Series Percentage						
	Index	Index	Point		Rate of	Trend*	
Index	Mar	Feb	Change	Direction	Change	(Months)	
Manufacturing PMI [®]	50.3	47.8	+2.5	Growing	From Contracting	1	
New Orders	51.4	49.2	+2.2	Growing	From Contracting	1	
Production	54.6	48.4	+6.2	Growing	From Contracting	1	
Employment	47.4	45.9	+1.5	Contracting	Slower	6	
Supplier Deliveries	49.9	50.1	-0.2	Faster	From Slower	1	
Inventories	48.2	45.3	+2.9	Contracting	Slower	14	
Customers' Inventories	44.0	45.8	- <mark>1.</mark> 8	Too Low	Faster	4	
Prices	55.8	52.5	+3.3	Increasing	Faster	3	
Backlog of Orders	46.3	46.3	0.0	Contracting	Same	18	
New Export Orders	51.6	51.6	0.0	Growing	Same	2	
Imports	53.0	53.0	0.0	Growing	Same	3	
OVERALL ECONOMY				Growing	Faster	47	
Manufacturing Sector				Growing	From Contracting	1	

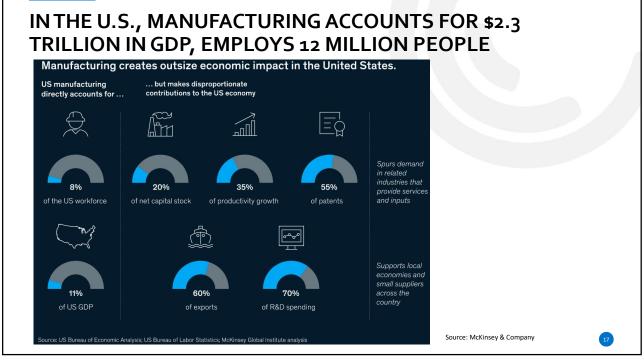
U.S. ISM NON-MANUFACTURING PURCHASING MANAGERS INDEX (PMI)

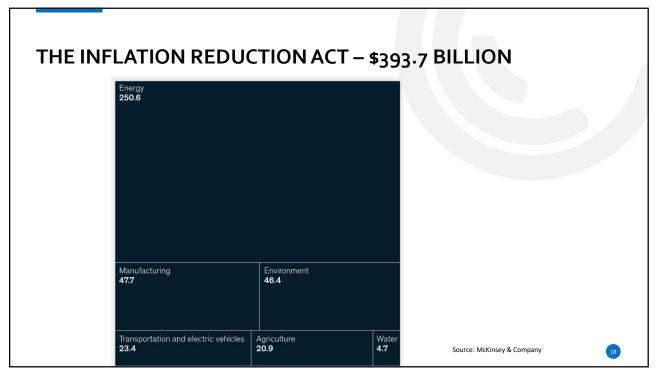
- The Institute of Supply Management (ISM) Non-Manufacturing Purchasing Managers' Index (PMI) report on Business, a composite index is calculated as an indicator of the overall economic condition for the nonmanufacturing sector.
- A reading above 50 percent indicates the non-manufacturing sector economy is generally expanding; below 50 percent indicates the nonmanufacturing sector is generally contracting.

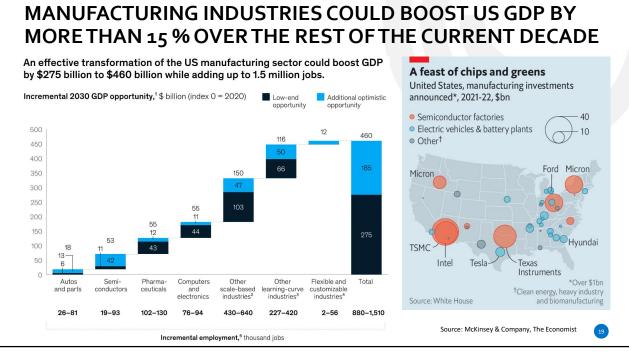
Source: https://www.investing.com/economic-calendar/ism-non-manufacturing-pmi-176

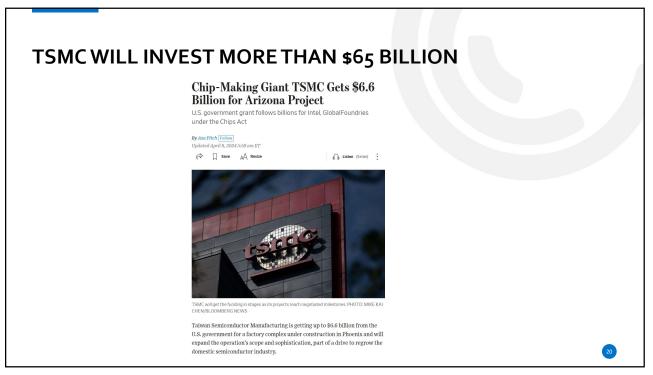










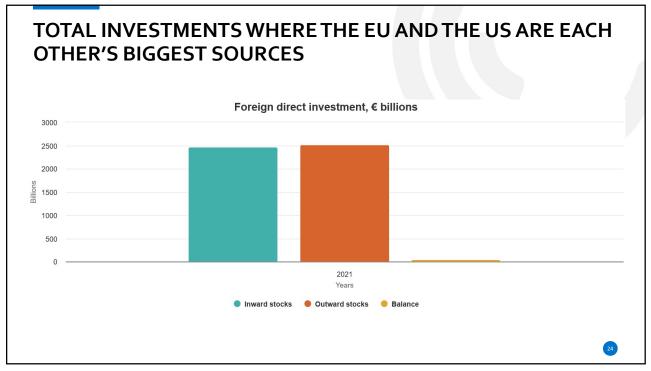


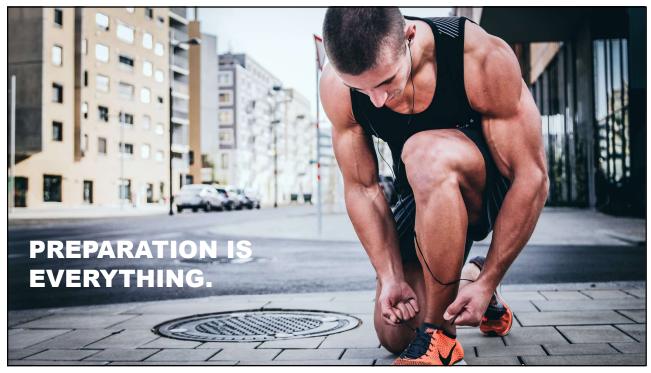


THE USA AND EU HAVE A COMPLEX TRADE RELATIONSHIP

- Large Trade Volume: The biggest bilateral trade relationship globally, with vast amounts of goods and services exchanged
- Mostly Low Tariffs: Trade is generally open, with average tariffs below 3% thanks to World Trade Organization (WTO) rules
- No Formal Free Trade Agreement: There's no comprehensive free trade agreement (FTA) between the two. Negotiations for the Transatlantic Trade and Investment Partnership (TTIP) ended in 2016
- Areas of Disagreement: Despite cooperation, there are areas of friction. These include agricultural subsidies, certain product standards, and industrial policies
- Shifting Focus: The U.S.-EU Trade and Technology Council (TTC) was launched in 2021 to address shared economic and technological challenges. They're working on areas like supply chains, tech regulation, and climate change









GLOBAL ACCESS PROGRAM

- Investment quality strategic business plan with complete set of financial projections
- Results of market research
- Clear set of actionable recommendations
- 20 min presentation to 3 outside professional judges 20 min Q&A period
- 15 min discussion with judges, students, & executives Video of presentation & Q&A



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INOVACIJŲ AGNETŪRA IR GAP

- Finansavimo galimybės:
- Inovacijų agentūra, bendradarbiaudama su UCLA universitetu, numato galimybę dalinai finansuoti dalyvavimo GAP programoje kaštus (iki 75%) InnoHUB Lithuania nariams, veikiantiems ICT, gyvybės mokslų ir pažangios gamybos aukštųjų technologijų sektoriuose. Informacija apie InnoHUB Lithuania pasiekiama <u>čia</u>.
- Registruokitės jau dabar: Field Study Application (formtitan.com)
- Daugiau informacijos: <u>https://inovacijuagentura.lt/paslaugu-</u> sarasas/global-access-program-gap-isitvirtink-jav-rinkoje.html?lang=lt



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	Europe	USA
Market Size and Scalability	Regional and national target	Targets global markets, aiming for rapid scalability
Regulatory Environment	Stricter regulatory frameworks (GDPR)	Fewer regulatory hurdles
Access to Funding	Still limited	High concentration of VC firms



INNOVATION HUB LITHUANIA IN SILICON VALLEY (U.S.)

- Innovation Hub Lithuania aims to facilitate the integration between Lithuanian and the U.S. innovation ecosystems.
- The Hub seeks to provide visibility to the most innovative Lithuanian entrepreneurs, connecting them to the local ecosystem and other resources of Silicon Valley.
- More info and contact information: <u>https://innohublithuania.com/</u>



INNO

HUB

