

#### Malaysian Institute of Economic Research

# Cautious, Optimism

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### **Cautious Optimism in 2024**

	Drivers
Sustained consumer spending in services	<ul> <li>Tight labour market</li> <li>Disinflation &amp; Real income gains</li> <li>Steady economic growth</li> </ul>
Potential rotation back to goods	<ul> <li>Pandemic that saw a shift towards</li> <li>Potential rotation back towards go</li> <li>Some pent-up demand for good</li> <li>Natural cycle of spending –dept</li> <li>AI &amp; Tech causing consumers to</li> </ul>
Pick up in global trade	<ul> <li>Despite geopolitical uncertainties</li> <li>Asia will remain as the main driver</li> <li>Global disinflation &amp; US economy is</li> </ul>
FDI flows	<ul> <li>Cheaper cost of capital – disinflation</li> <li>Reshoring from the China-centric value</li> <li>Trade &amp; Economic growth</li> </ul>

- s services is now at the back burner oods:
- ods post pandemic
- preciation & replacement
- to replace their devices

- s still holding up
- on & interest rate
- alue chain



Asia-Pacific would remain strong	<ul> <li>Main driver – India, Indonesia &amp;</li> <li>Tail-wind from semiconductors</li> <li>Thailand, Vietnam, Singapore &amp;</li> <li>China is expected to grow mode</li> <li>Cooling inflation, healthy job m</li> <li>Central banks have more room</li> <li>Supply chain shifts, Green &amp; EV</li> <li>New Asian Tigers – Japan, Singa</li> </ul>
Manufacturing should recover from below trend	<ul> <li>Most of the 2023 headwinds ar</li> <li>Spending patterns to normalize</li> <li>Inventory/GDP ratio to stabilize</li> </ul>

- & Philippines
- rs S. Korea, Taiwan & spillover to ASEAN
- & Malaysia moderate outlook
- derately
- market, business cycle upstage
- n to support the economy
- V, Capital Inflows
- gapore & South Korea geopolitical landscape
- are set to fade
- ze
- ze



## **Volatility Remains**

	Upside Risk
Slower global disinflation process	<ul> <li>Tight labour market &amp; robust consumer de</li> <li>Strong USD –upwards pressure on energy,</li> <li>Geopolitical tension – pressure on energy</li> </ul>
Delay in Fed rate cut	<ul> <li>Interest rate differential widens – inflow of</li> <li>Complicate the Fed's task with the increase</li> <li>Financial market instability due to carry tr</li> <li>Euro &amp; Asian could suffer – tighter financia</li> <li>Some countries may struggle to maintain and</li> </ul>
Geopolitical tension	<ul> <li>Source of economic and financial market volume</li> <li>Deeper fragmentation of the global economic</li> </ul>

- demand in the US in 1Q24
- y, food & imports cost for some EMDE
- / prices
- of capital to the US
- se in liquidity
- rade & leads to imbalances
- cial conditions & slower economic activity.
- currency stability against a stronger USD
- olatility
- my



	<ul> <li>Consumers spending supported by labour n</li> </ul>
US Could Bend, But Not Break	<ul> <li>Fed will have to be more patient</li> </ul>
	<ul> <li>Risk towards slowing economy, no where ne</li> </ul>
	<ul> <li>2024f GDP: 2.5% (1.7% in 2025f) slightly about</li> </ul>
Soft Landing for Euro in 2024	<ul> <li>Disinflation &amp; potential rate cut – rebound i</li> </ul>
	<ul> <li>Services sector gained momentum with PM</li> </ul>
	<ul> <li>Upside depends on global manufacturing re</li> </ul>
	<ul> <li>2024f GDP: 0.8% (1.3% in 2025f)</li> </ul>
Japan's Sputtering Economy	<ul> <li>Real wages to boost consumer spending</li> </ul>
	<ul> <li>Weak yen is positive for tourism &amp; corporat</li> </ul>
	<ul> <li>Capital spending &amp; strong tailwinds from se</li> </ul>
	• 2024f GDP to grow at 0.4% (1.6% in 2025f)

market strength & wage growth

- near recession
- bove the 2% average before Covid decade
- in real wage
- MI above 50 reading
- recovery major exporter of goods

- te earnings abroad
- emiconductor



Can China Steer Its Course Back?	<ul> <li>Private spending &amp; ongoing fiscal stimulus su</li> </ul>	
	<ul> <li>Risk remains on deflation, debt, confidence 8</li> </ul>	
	<ul> <li>Long-term – focus on cutting-edge tech, but</li> </ul>	
	• 2024f GDP to grow at 4.6% (4.1% in 2025)	
Malaysia May Outperform	<ul> <li>Supply Side (employment); Demand Side (Ind</li> </ul>	
	<ul> <li>Exports (global trade growth, tech upcycle, E</li> </ul>	
	<ul> <li>Monetary Policy (stable mortgage rates &amp; co</li> </ul>	
	<ul> <li>Fiscal policy (RM90bn Development Expendi</li> </ul>	
	<ul> <li>Strong FDI flows (about 75% -80% realized in</li> </ul>	
	<ul> <li>DDI (strategic sectors – E&amp;E, Digital, Aerospa</li> </ul>	
	<ul> <li>Growth enhancing sectors (High Value-Addeed)</li> </ul>	
	<ul> <li>Reforms (Rebuild budgetary room to shocks)</li> </ul>	
	Challenges: External & Domestic	

- supporting growth
- & real estate
- risk creating excess capacity
- ncome)
- E&E + non-E&E), FTAs
- ost of capital)
- liture –cross cutting)
- nvestment)
- ace & Exports: Mid-Tier Companies)
- ed activities, RE, AI, EVs, Halal, Services)
- & ensure debt sustainability)

**Mi**R

Malaysia	2022	2023	
GDP %	8.7	3.7	
Inflation %	3.3	2.6	
USD/MYR	4.40	4.70	
Brent (US\$/bbl)	99	83	
CPO (MYR/ton)	5123	3803	
Gross Exports (y/y%)	14.5	-7.9	

2024f	2025f
4.7	4.8
3.0	2.9
4.65	4.40
85	80
3700	3600
3.2	3.4



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### **Global GDP %**

<b>2023</b> e	2024f
3.1	2.9
2.5	2.1
0.4	0.8
1.9	0.4
-0.1	0.1
5.2	4.8
7.6	6.8
1.1	2.8
5.0	4.9
1.9	2.6
4.4	4.7
5.6	6.0
	3.1 2.5 0.4 1.9 -0.1 5.2 7.6 1.1 5.0 1.9 4.4

2025f
2.8
1.7
1.3
1.6
0.6
4.6
6.2
3.0
5.2
3.0
4.8
6.2



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## Discussion

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# Thank You

