

# Thailand Economic Outlook

Kasikorn Research



### **Topics of Discussion**

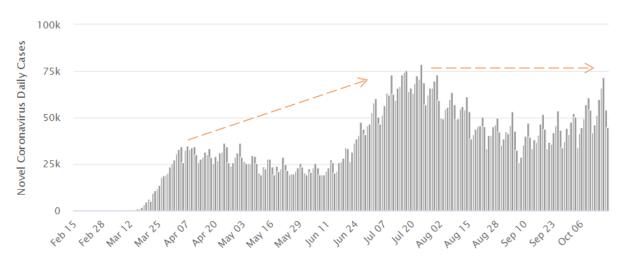
- 1. Thailand's economic outlook and time to reach pre-COVID activities, as well as stability issues such as banks' balance sheets, liquidity, and interest rates.
- 2. Outlook after the US elections.
- 3. Challenges that the Thai economy will face in the post-COVID world.

## I.) TIME REQUIRED TO REACH PRE-COVID ACTIVITES & STABILITY ISSUES

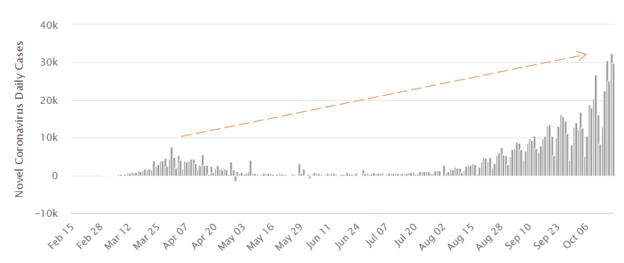


## **COVID-19:** Many countries are facing second waves that are even bigger than the first ones

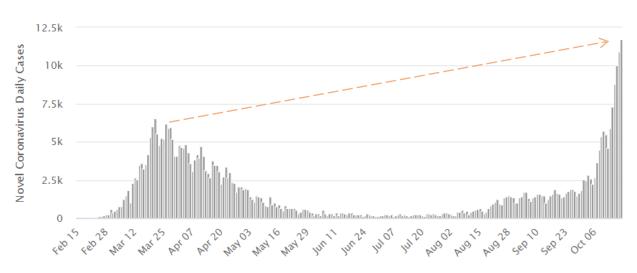




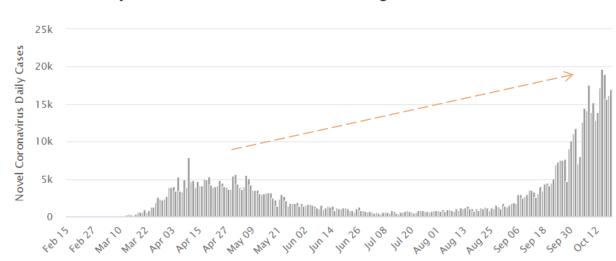
Daily New Cases in France



### Daily New Cases in Italy



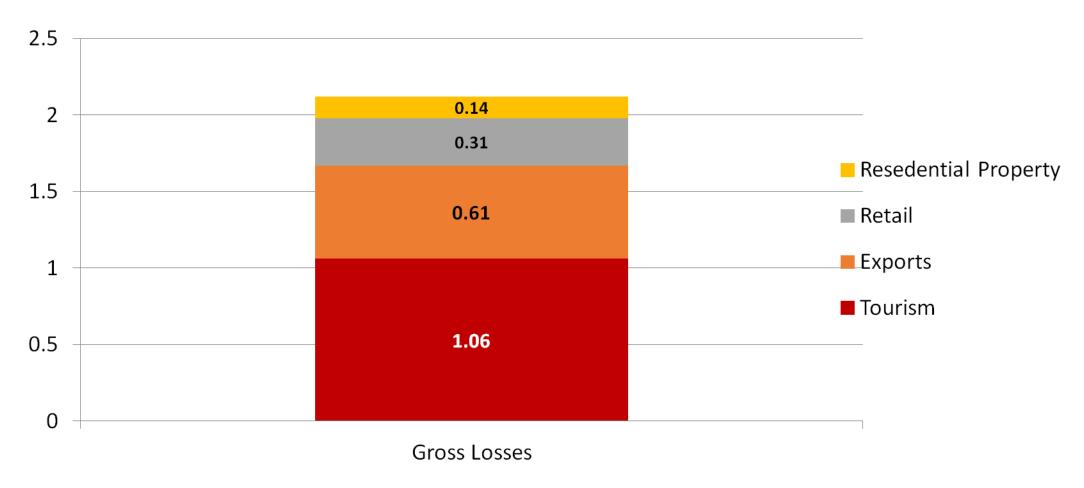
Daily New Cases in the United Kingdom





## Gross impacts from COVID-19 might exceed THB 2 trillion or 12.6% of GDP

### THB trillion

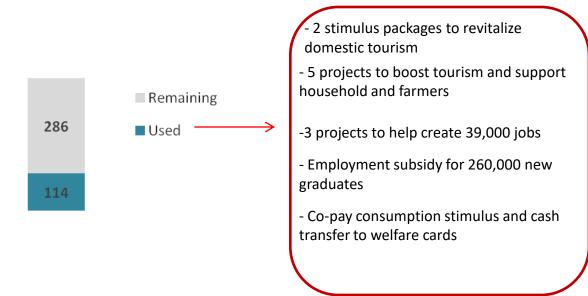




## So far, the government has spent THB 489 billion in stimulus measures, while THB 606 billion are still available

#### 1.

### 400 Bn for Economic and Social Rehabilitation



### 2. 555 Bn for COVID-19 Relief Measures



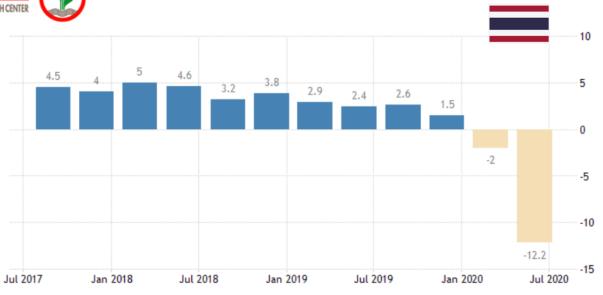
### **Cash handouts**

- 15 Mn Informal workers
- 8 Mn Farmers
- 1 Mn Holders of state welfare cards
- 7 Mn People in a fragile state
- 60,000 unemployed workers under Section 33 who have been contributing to the social security fund for less than six months

FY2021 Budget for COVID-19

140 billion baht





# With a 12.2% YoY contraction in Q2, Thailand recorded the worst downturn since the second quarter of 1998

SOURCE: TRADINGECONOMICS.COM | NESDB, THAILAND

Units: % YoY	2019	2020			
or otherwise indicated		Latest Forecast	Previous Forecast		
GDP	2.4	-7.5	-5.5		
Private Consumption	4.5	-3.1	-1.7		
Private Investment	2.8	-10.2	-4.2		
Exports	-3.3	-10.0	-8.0		
Current Account (USD bn)	38.4	12.6	24.0		
Inflation	0.7	-1.0	-1.0		

The NESDC has also cut its GDP forecast for this year to -7.5% from the previous forecast of -5.5%

Source: NESDC



## Bank of Thailand's forecast for the Thai economy

Units: % YoY	2019	2020	2021	
GDP	-2.4	<b>-7.8</b> (-8.1)	<b>3.6</b> (5.0)	
Exports	-3.2	-8.2 (-10.3)	4.5 (4.5)	
No. of Foreign Tourists	4.2	-83.2 (-79.9)	34.3 (102.5)	
Gov. Consumption	1.4	3.4 (3.8)	5.1 (3.1)	
Public Investment	0.2	8.8 (5.8)	11.4 (14.1)	

Source: The Bank of Thailand

<sup>\*</sup> The figures in parentheses are the BOT's previous forecasts in Jun 2020





Base case

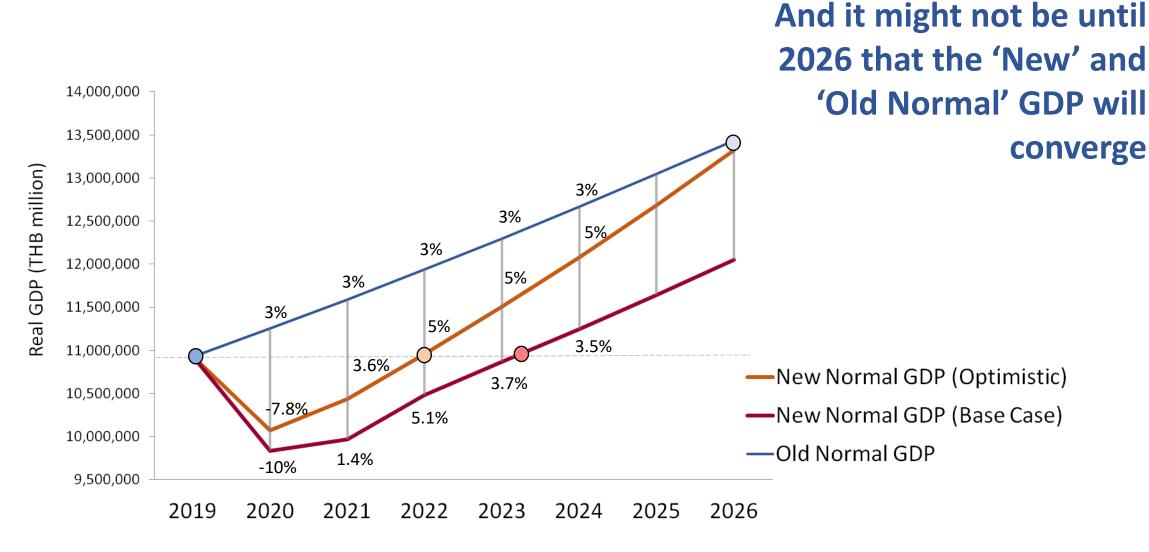
% YoY	2019	2020F	2021F	2022F	2023F	
GDP	2.4	-10.0	1.4	5.1	3.7	
Private consumption	4.5	-3.3	2.0	2.7	2.5	
Private investment	2.8	-12.1	1.6	0.5	0.5	
Public investment	0.2	6.0	5.4	5.0	4.8	
Exports (Custom basis)	-2.7	-12.0	-1.8	1.0	3.4	
Imports (Custom basis)	-4.7	-16.8	-3.7	2.0	3.5	

### **Key Assumptions:**

- The Thai government will run fiscal deficits around 4% of GDP during 2021-2023
- Mass vaccination in Thailand is not likely to take place before 2022
- Global air traffic will not return to pre-COVID levels before 2024
- No major second-wave outbreak in the country

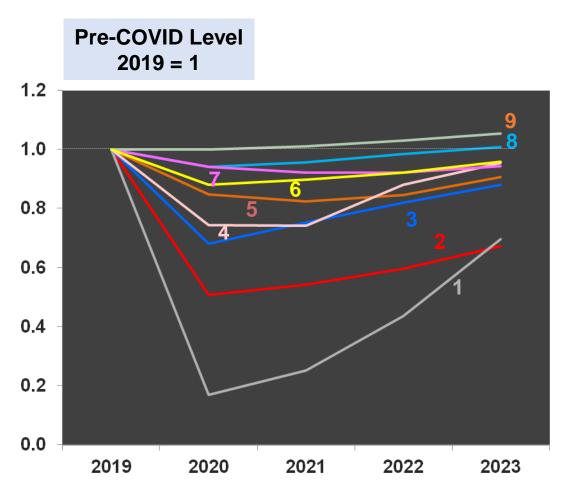


## It may not be sooner than 2022 that economic activities can return to pre-COVID levels





## For many industries, near-term growth will be due mainly to low-base comparison



Units: YoY % or otherwise indicated

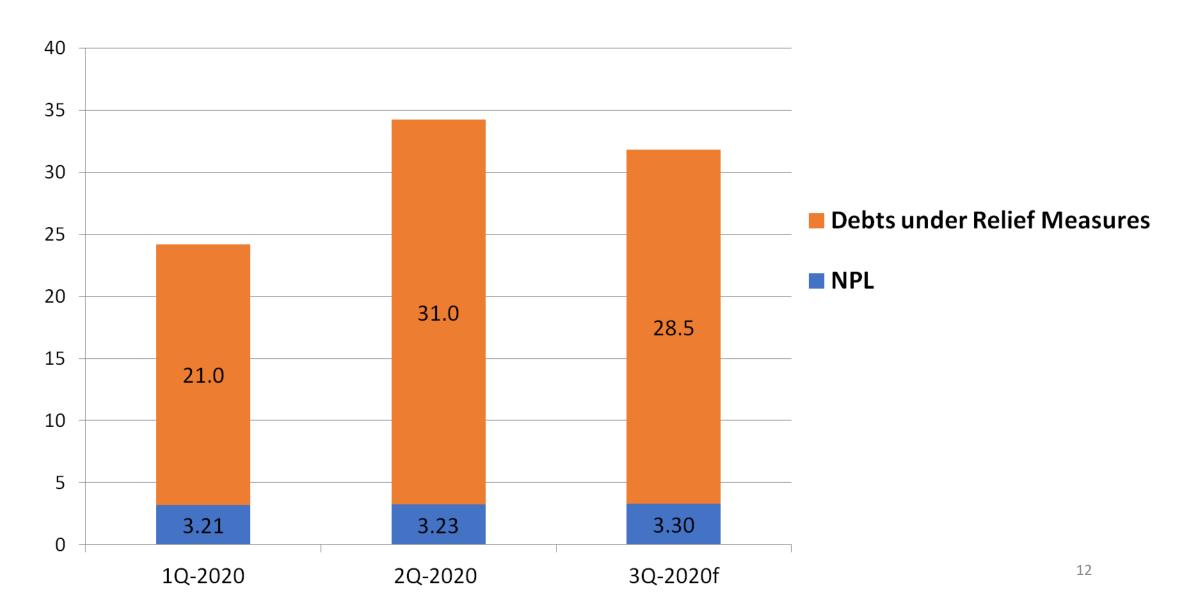
Industry Growth Projection**	2020	2021	2022	2023
1. No. of Foreign Tourists (Million Persons)	6.72	10.0	17.3	27.7
2. Hotels & Restaurants (in Private Consumption)	-49.3%	6.8%	10.0%	13.0%
3. Auto Production (Units)	-32.0%	10.6%	8.9%	7.6%
4. Transport & Storage (in GDP)	-25.7%	-0.1%	18.5%	8.5%
5. Residential Transfers (Units in Bangkok & Vicinity)	-15.2%	-2.8%	2.7%	7.0%
6. Private Hospitals (Revenues)	-11.9%	2.0%	2.5%	4.0%
7. Retail Sales (in Private Consumption)	-6.0%	-2.0%	0.0%	2.5%
8. Exports of Electrical & Electronics	-5.8%	1.4%	3.0%	2.4%
9. Foods & Beverages (in Private Consumption)	0.0%	1.0%	2.0%	2.3%

<sup>\*\*</sup> Preliminary, KResearch Base-Case Forecast (Oct 2020)



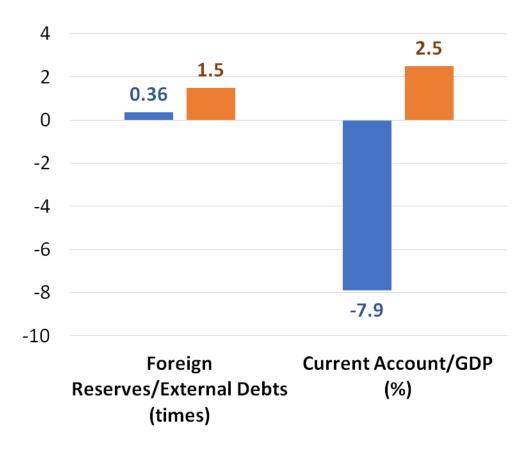
## Debts under relief measures, because of their size, could have material impact on Thai banks' capital

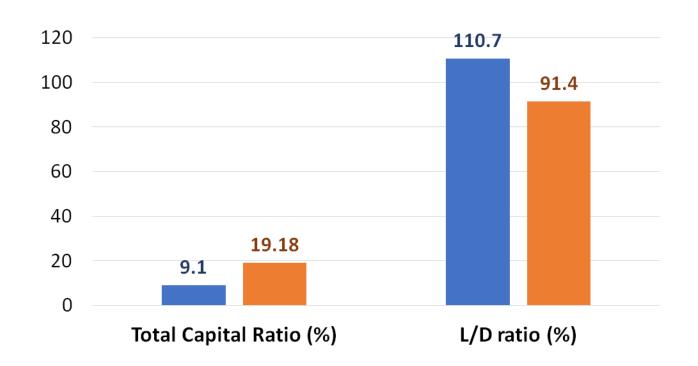
% of Total Loans





## But the Thai economy and banking system are much healthier than back in 1997





**■** Before 1997

Current



## Thai banks' capital and liquidity are strong and healthy

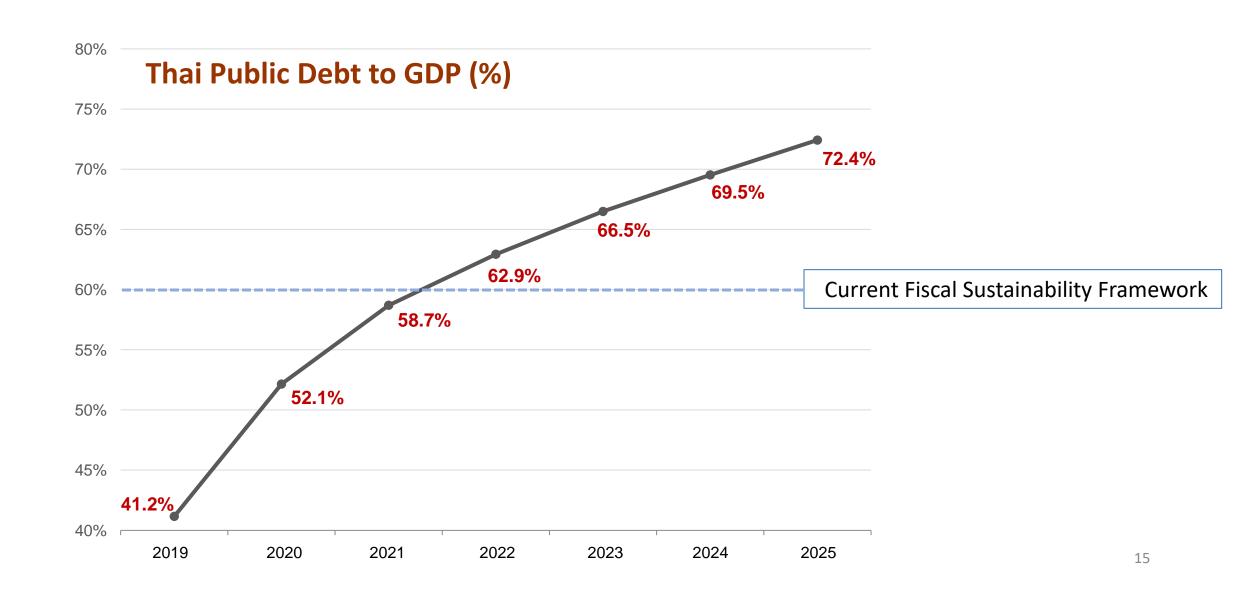
	%	Thailand <sup>1)</sup>	EU <sup>2)</sup>	UK <sup>4)</sup>	US <sup>5)</sup>	
Capital Ratio	Total Capital	19.18	17.79	20.4	15.95	
	Tier I	16.17	15.50	17.2	14.06	
	CETI	16.08	14.46	15.0	12.69	
Liquidity Ratio	LCR 194.44		145-150 <sup>3)</sup>	145	117 <sup>6)</sup>	

Notes:

- 1) Thailand's data as of the end of August 2020
- 2) Euro area banks' capital ratio as of the end of March 2020
- 3) Euro area banks' liquidity coverage ratio as of the end of December 2019
- 4) UK banks' data as of the end of March 2020
- 5) US banks' capital ratio as of the end of June 2020
- 6) US banks' liquidity ratio as of the end of March 2020

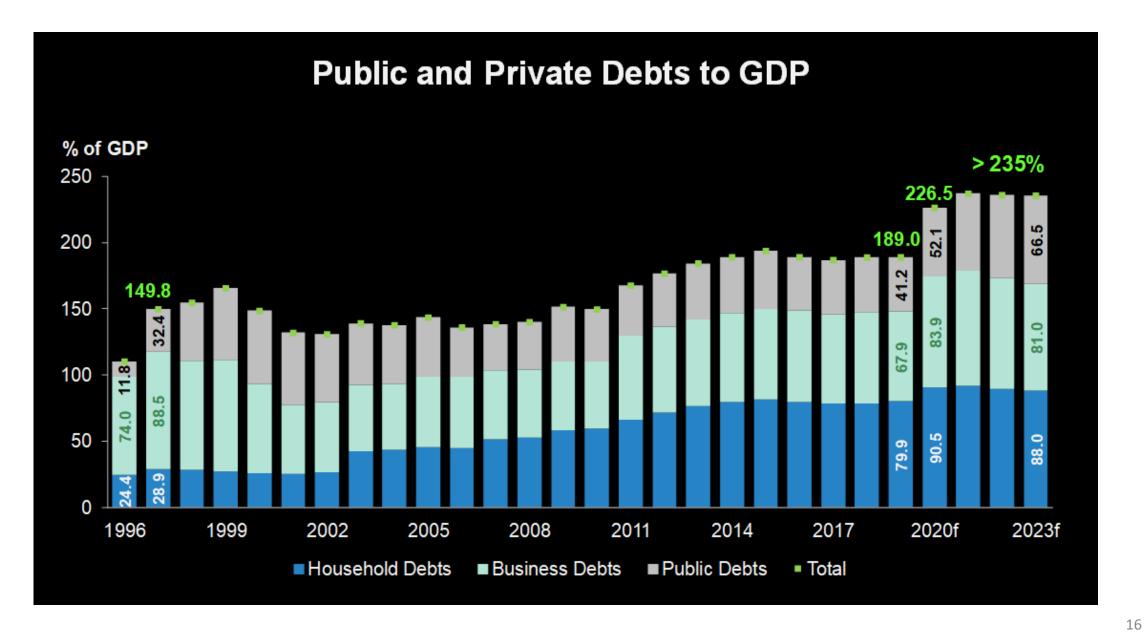


### Government borrowing will push up public debt





### Thailand's domestic debts will reach multiple record highs



### II.) OUTLOOK AFTER THE US ELECTIONS



### **The President**

### Chance of Winning the Electoral College

92%

Biden

**7**%

Trump





### **The Senate**

**Chance of Controlling the Senate** 

**76%** 

24%

**Democrats** 

Republicans



**The House** 

**Chance of Winning the House Majority** 

99%

1%

**Democrats** 

Republicans





# US elections: Looks like it might be a blue sweep

Source: The Economist

Oct 19, 2020



### **Key Timeline**

Nov 3 - Elections Day

Dec 8 – States certify election result

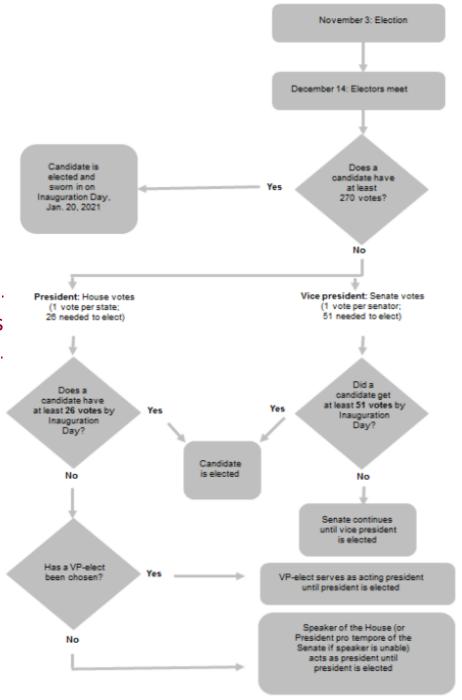
Dec 14 – Electoral College meets

Jan 3 – New Congress

Jan 6 – Congress to count votes submitted to it.

Jan 20 – The term of the current President ends

& inauguration of the newly elected President.

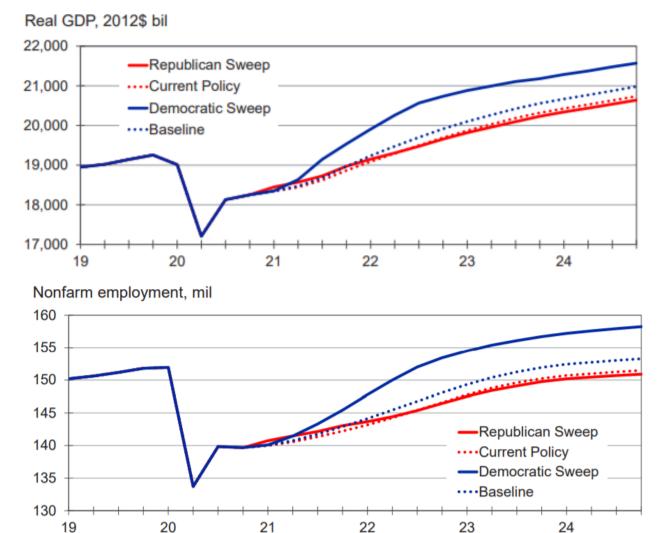


Electing the President if no candidate has the necessary majority in the Electoral College

Source: Commerzebank

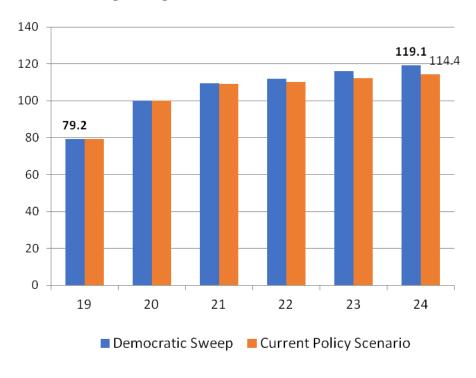


## With Joe Biden and the Democrats' wins, the US economy is expected to perform better, but with higher debts



#### **US Federal Debts to GDP (%)**

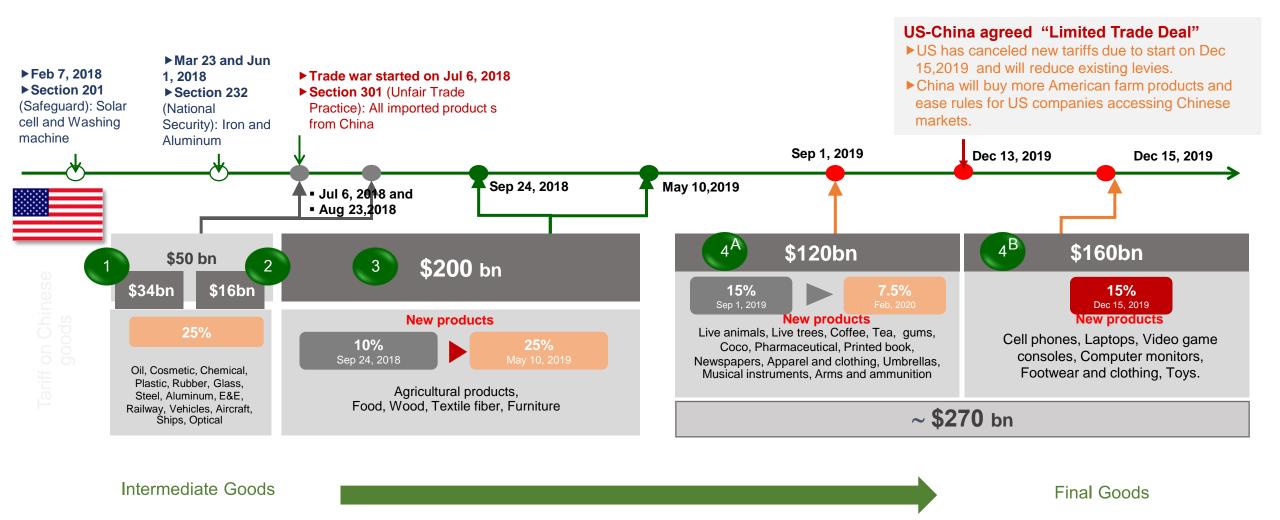
excluding intra-governmental debts



Sources: BEA, Moody's Analytics



### **US-China Trade War**





### **US-China Trade War**

## **Impacts on the Thai economy from Increases in Tariffs during 2018-2019**

Exports:

**-1,100** USD mn

- Thai exports to US to replace Chinese goods: +80 USD mn
- Thai exports to China to replace US goods: +220 USD mn
- China to dominate CLMV as Thailand set to lose out:
  - 1,400 USD mn
- FDI:

**+550** USD mn

E&E (both final and intermediate goods)

Products with locally-sourced in Thailand, i.e., rubber products

### Additional impacts on the Thai economy if the Trade War escalates

<u>Assumption</u>: Tariff on 4A round (\$120bn) rises to 15% and US decides to impose 15% tariff on the remaining 4B round (\$160bn)

**Exports:** 

Direct effect through lower demand of intermediate goods (E&E equipment, plastic pallets)

**-770** USD mn

FDI

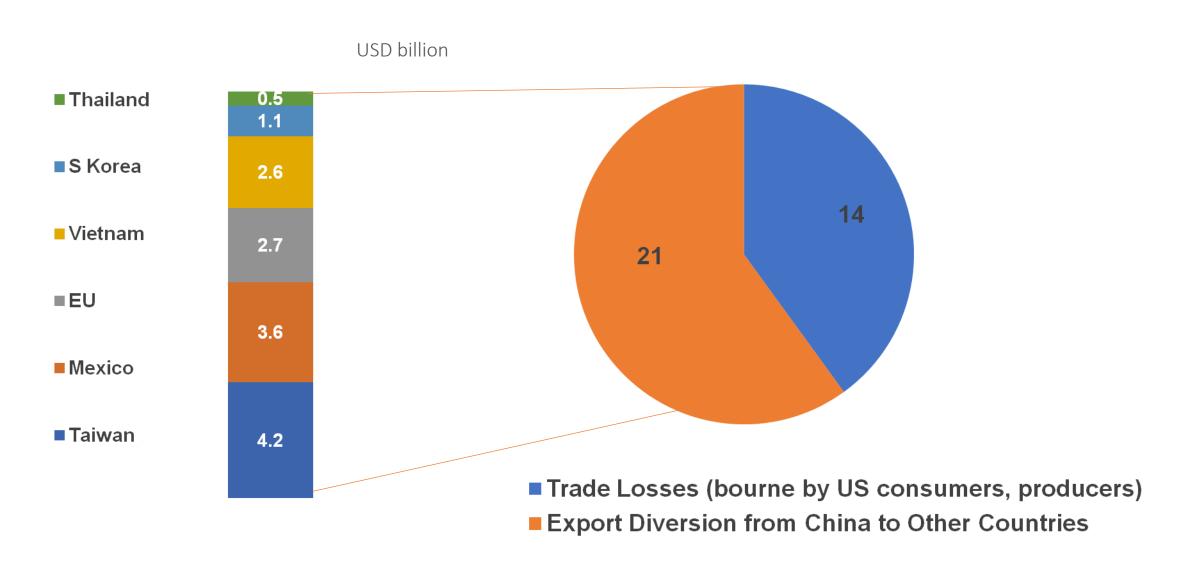
De-globalization triggered by the Trade War and other factors

Likely Negative

Source: Kasikorn Research



## US tariffs inflicted a \$35 billion blow to Chinese exports in the in the first half of 2019, according to UNCTAD



## III.) CHALLENGES IN THE POST-COVID WORLD



### Thailand will likely face several challenges:

De-globalization/Regionalization of Trade

Technological Changes

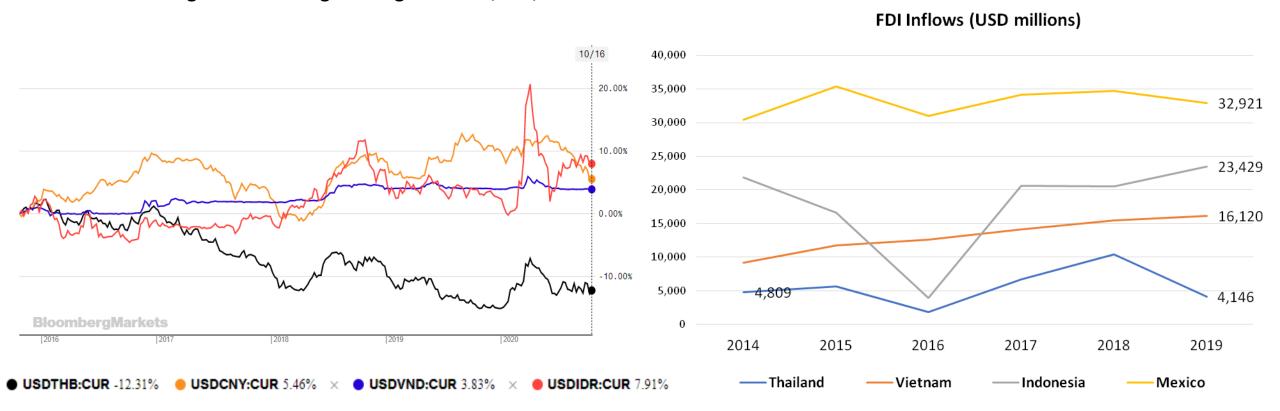
Labor and Demographics

**Political Uncertainty** 



## Before the pandemic, Thailand was already trailing key competitors in attracting FDI

### USD has fallen against THB but gained against VND, IDR, CNY



Source: UNCTAD



## Thailand has trailed behind

Vietnam and China in exports

## Export value index (2000 = 100) - Thailand, Vietnam, China, Indonesia, Mexico, India

United Nations Conference on Trade and Development, Handbook of Statistics and data files, and International Monetary Fund, International Financial Statistics.

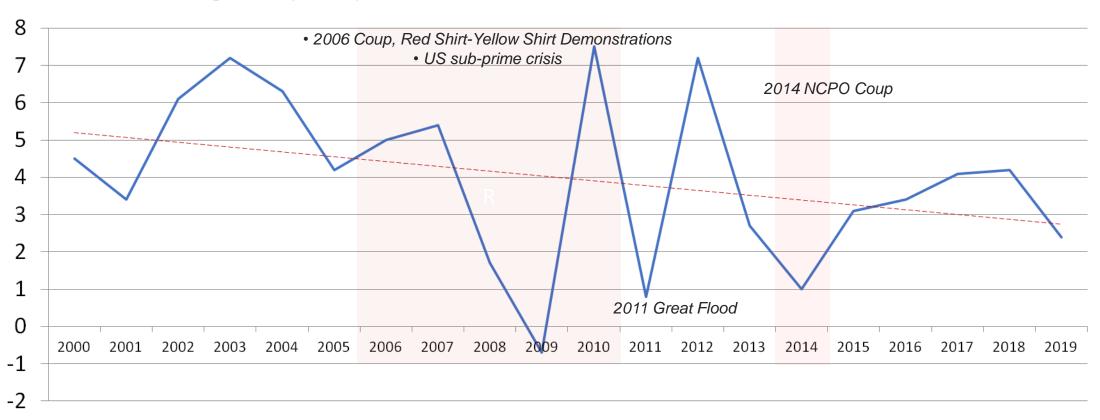
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## Political instability, among other factors, may have contributed to slowing GDP growth

### Thailand's GDP growth (% YoY)





### **Summary**

- Although many economies including Thailand's seem to have passed the worst, outlooks remain highly uncertain. It will not be sooner than 2022 that economic activity will return to pre-COVID levels and might take longer than that for the 'Old' and 'New Normal' GDP to converge, implying that many resources in the economy, including labor, will likely be underutilized for quite some time.
- Regarding the US-China trade tension, we do not expect any sudden change in policy after the US elections. De-escalation process will take time and subject to political and economic conditions in both US and China, as the dispute is not only in trade but has expanded into security and other issues.
- In the post-COVID world, Thailand will also have to contend with other challenging issues, including de-globalization or regionalization of trade, technological changes, fear of another pandemic, loss of competitiveness, and political uncertainty.



## Thank You



## **APPENDIX**



### **Industries Hardest Hit by COVID-19**

### Tourism industry alone, 3.6 million jobs are at stake

			Sales (THB mil.)			Number of Businesses		Number of Employment		
		Total	LEs	SMEs	Total	LEs	SMEs	Total	LEs	SMEs
	Hotels &	760,000	136,800	623,200	40,000	400	39,600	1,700,000	255,000	1,445,000
	Accommodations	100%	18%	82%	100%	1%	99%	100%	15%	85%
Tourism	Foods & Restaurants	630,000	37,800	592,200	500,000	14,500	485,500	1,400,000	280,000	1,120,000
Industry		100%	6%	94%	100%	2.9%	97.1%	100%	20%	80%
ĺ	Transportation	274,884	108,584	166,300	10,334	34	10,300	502,000	75,000	427,000
		100%	39.5%	60.5%	100%	0.3%	99.7%	100%	15%	85%
	Exports	7,628,262	6,604,549	1,023,713	37,343	13,404	23,939	5,107,401	4,877,850	229,551
		100%	86.6%	13.4%	100%	35.9%	64.1%	100%	95.5%	4.5%
	Retail	3,900,000	1,300,000	2,600,000	240,060	60	240,000	6,000,000	1,000,000	5,000,000
		100%	33%	67%	100%	0.02%	99.98%	100%	17%	83%
	Property	560,000	313,600	246,400	4,880	98	4,782	223,000	22,300	200,700
		100%	56%	44%	100%	2%	98%	100%	10%	90%

Source: Kasikorn Research