#### INDONESIA MARKET OUTLOOK



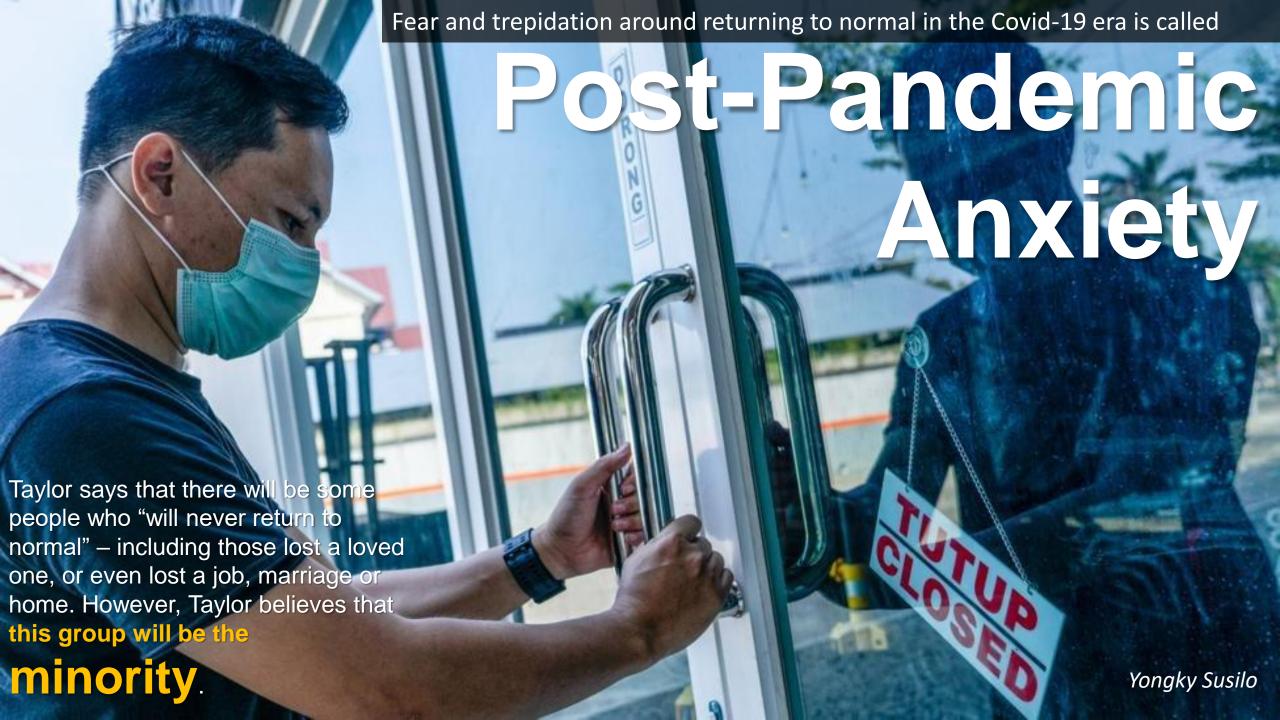
## GO BEYOND

Market Trends, Innovation Growth, Opportunities

Yongky Susilo









## The Speaker

#### **Retail and Consumer Strategist**

KADIN International Trading House
Former Executive Director The Nielsen Company

Kresna - Technology Investment Associate to Capillary Tech – Omni Channel Retail Solution Advisor Paper.ID – Digital Invoice

Senior Associate, Foreign Policy Community of Indonesia Member of Satgas Pokja 3 Ekonomi Member APINDO, FORKOM Kemendag Board expert of HIPPINDO, Advisor AP3MI Faculty member of Rumah Perubahan

Was Professor MM-UI, Senior Academic Advisor Bunda Mulia University Book author of RETAIL RULES.

## Agenda

Global hope for Returning to Normal

Covid19 from Pandemic to Endemic

Economy grow BACK

Retail market is UP

Consumer behavior Return Normal

What has CHANGED?

What are the OPPORTUNITIES 2022?

## Global hope for returning to normal



#### Even without herd immunity, a transition toward normalcy is possible

We have written previously about two endpoints for the COVID-19 pandemic: a transition toward normalcy, and herd immunity. The transition would gradually normalize aspects of social and economic life, with some public-health measures remaining in effect as people gradually resume prepandemic activities. Many high-income countries did begin such a transition toward normalcy during the second quarter of this year, only to be hit with a new wave of cases caused by the Delta variant and exacerbated by vaccine hesitancy.

Indeed, our scenario analysis suggests that the United States, Canada, and many European countries would likely have reached herd immunity by now if they had faced only the ancestral SARS-CoV-2 virus and if a high percentage of those eligible to receive the vaccine had chosen to take it. But as the more infectious Delta variant becomes more prevalent within a population, more people within that population must be vaccinated before herd immunity can be achieved (Exhibit 1).







MY FORUM

Join us

Global Agenda COVID-19 Global Health Pandemic Preparedness and Response

#### When will life return to 'pre-COVID normal'?



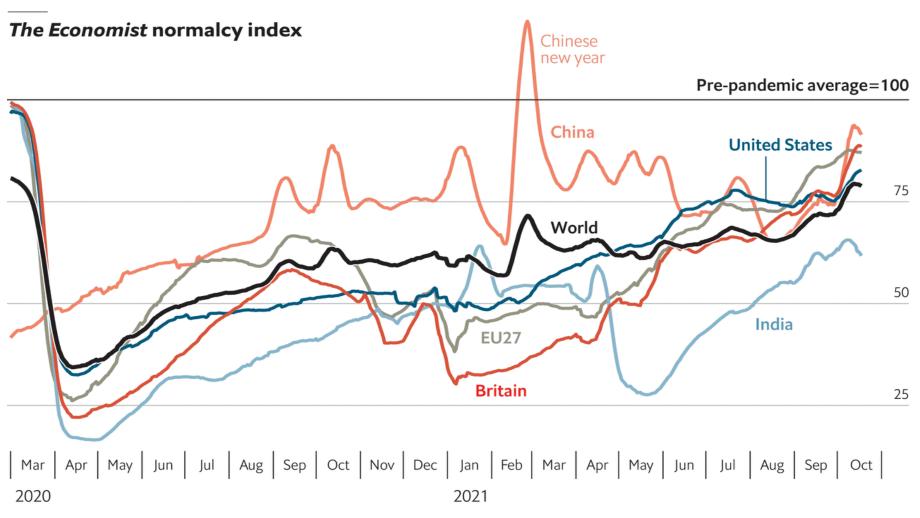
Global hope for returning to normal

The pandemic has changed many aspects of everyday life. Image: REUTERS/Toby Melville

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## Countries that have inoculated the majority of their adults should be able to allow normal life to return.



Global hope for returning to normal

Source: economist.com/normalcytracker
The Economist

## Normalcy is the destination

## Focus to reclaim!

## **Covid19 from Pandemic to Endemic**



ASIAN FLU (1956-1958)

Death Toll: 2 million

Cause: Influenza

HIV/AIDS PANDEMIC (AT ITS PEAK, 2005-2012)

Death Toll: 36 million

Cause: HIV/AIDS

FLU PANDEMIC (1968)

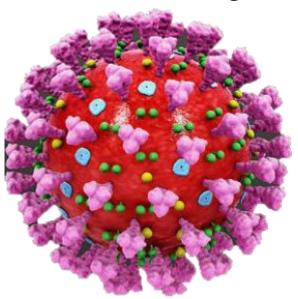
Death Toll: 1 million

Cause: Influenza

THE BLACK DEATH (1346-1353)

Death Toll: 75 - 200 million

Cause: Bubonic Plague



ANTONINE PLAGUE (165

AD)

Death Toll: 5 million

Cause: Unknown

FLU PANDEMIC (1918)

Death Toll: 20 -50 million

Cause: Influenza

PLAGUE OF JUSTINIAN (541-542)

Death Toll: 25 million

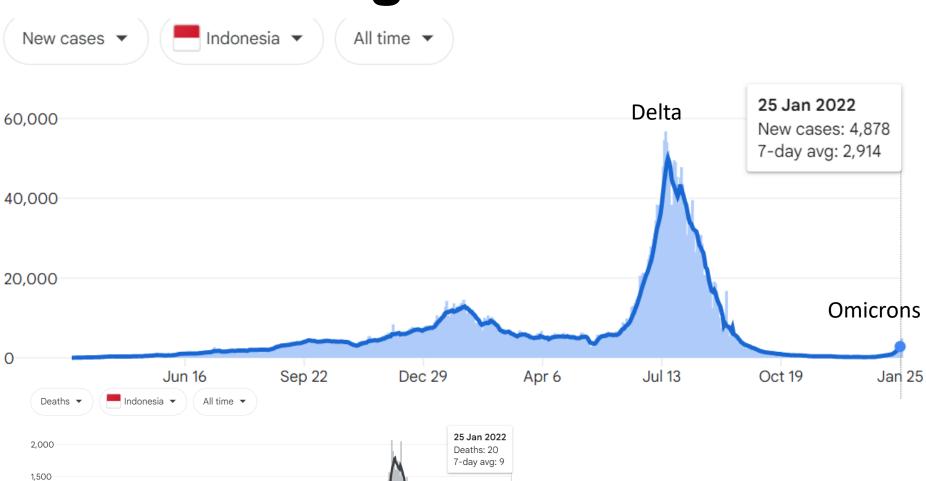
Cause: Bubonic Plague



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## Diminishing Covid19 cases



Covid19 from Pandemic to Endemic

1,000

500

Jun 16

7-day average

Sep 22

Dec 29

Apr 6

Jul 13

Oct 19

Jan 25

**Yongky Susilo** Retail and Consumer Strategist



January 6, 2022 3:36 PM W/B Last Updated 4 days ago

#### Asia Pacific

Indonesia survey finds 85% of population have COVID-19 antibodies

2 minute read

v Stanley Widient











Pandu Riono, an epidemiologist involved in the survey that covered some 22,000 respondents, said the level of immunity could explain why there had not been a significant jump in COVID-19 infections since the middle of 2021.

Covid19 from Pandemic to Endemic

## 2022 continue vaccination & booster

Kebutuhan vaksin di tahun 2022 adalah 309,4 juta dosis untuk seluruh masyarakat baik PBI ataupun Non-PBI

Skema	(Juta Jiwa)	(Juta)	(Triliun Rupiah)	
APBN Booster				
Lansia	21,5	23,9	2,3	1
PBI Non-Lansia	78,7	87,4	8,5	
Vaksin baru				
Kohort baru 12 tahun	4,4	9,9	0,96	
Populasi Anak (5-11 tahun)	30,7	68,2	6,6	
SubTotal	135,3	189,4	18,3	
Booster Non-APBN				
APBD PBPU III Non-Lansia	26,2	29,1		2
Mandiri	81,8	90,9		
SubTotal	108,0	120,0		
Total	213,3	309,4		
*Ditambah wastage 10%			Yongky Susi	lo

2. Booster Non-APBN membutuhkan 120 juta dosis (108 juta jiwa)

Estimasi kebutuhan APBN Rp 18,3 T untuk membiayai 189,4 juta dosis (135,3 juta jiwa)

Covid19

Pandemic

to Endemic

from

Retail and Consumer Strategist

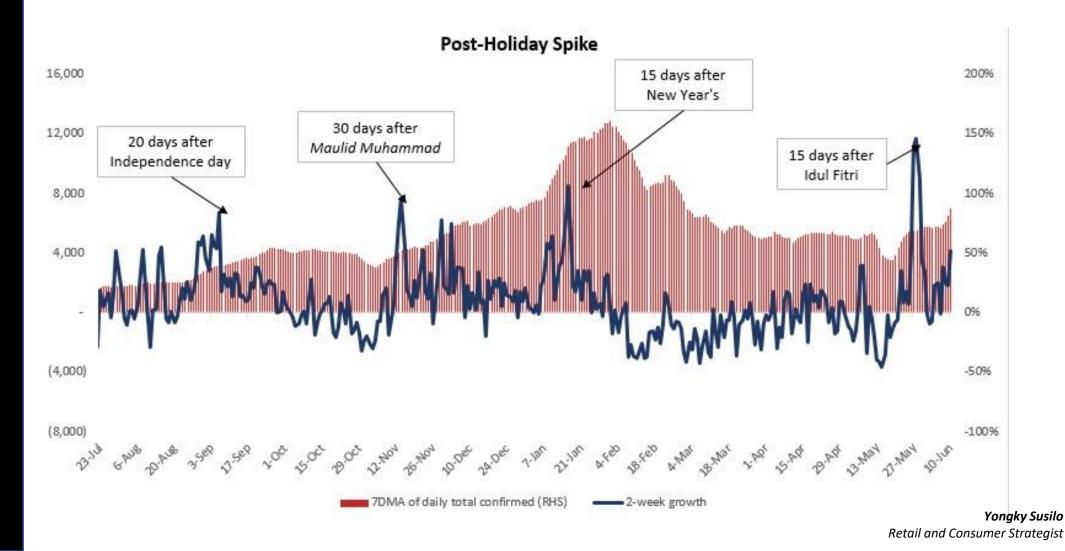
<sup>\*\*</sup>Menggunakan estimasi biaya Pfizer 6,75 USD dan kurs 14.350

## Covid19 ahead is not as fatal

Rebuild Economy!

## Economy will grow back

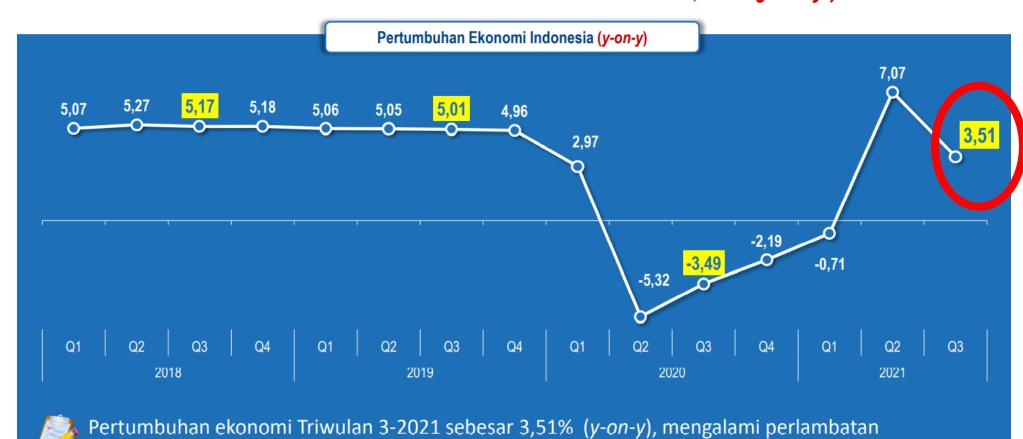
### Lockdown is enemy of economy



Economy will grow back

### Delta variant smash growth

PERTUMBUHAN EKONOMI TRIWULAN 3-2021: 3,51% (y-on-y)



dibandingkan pertumbuhan ekonomi Triwulan 2-2021 yang tumbuh sebesar 7,07% (y-on-y).

Economy will grow back

Yongky Susilo



#### **GDP**

(% y-o-y)	2014	2015	2016	2017	2018	2019	2020	2021f	2022f	2023f
Mainland China	7.4	7.0	6.8	6.9	6.7	6.0	2.3	8.3	5.6	5.8
Hong Kong	2.8	2.4	2.2	3.8	2.8	-1.7	-6.1	6.7	3.0	3.1
Japan	0.3	1.6	8.0	1.7	0.6	0.0	-4.6	2.2	1.8	0.4
Korea	3.2	2.8	2.9	3.2	2.9	2.2	-0.9	3.8	2.5	2.0
Taiwan	4.7	1.5	2.2	3.3	2.8	3.0	3.1	6.0	3.1	3.0
North Asia ex Japan	6.7	6.2	6.1	6.3	6.1	5.4	1.9	7.8	5.2	5.3
Australia	2.6	2.3	2.7	2.4	2.8	1.9	-2.4	3.5	2.6	3.0
Bangladesh	6.6	7.1	7.3	7.9	8.2	3.5	5.5	5.9	6.6	7.0
India	7.4	8.0	83	6.8	6.5	4.0	-7.3	8.4	6.4	6.0
Indonesia	5.0	4.9	5.0	5.1	5.2	5.0	-2.1	3.9	5.2	5.2
Malaysia	6.0	4.9	4.4	5.8	4.8	4.4	-5.6	3.6	5.4	4.6
New Zealand	3.7	3.6	4.0	3.5	3.4	2.4	-2.1	4.8	3.9	2.2
Philippines	6.3	6.3	7.1	6.9	6.3	6.1	-9.6	4.2	5.5	6.2
Singapore	3.9	3.0	3.3	4.5	3.5	1.3	-5.4	6.5	3.8	3.1
Sri Lanka	5.0	5.0	4.5	3.6	3.3	2.3	-3.6	3.5	2.5	2.8
Thailand	1.0	3.1	3.4	4.2	4.2	2.3	-6.1	1.3	4.4	3.1
Vietnam	6.0	6.7	6.2	6.8	7.1	7.0	2.9	2.0	6.8	6.6
Asia ex mainland China, India & Japan	4.1	3.8	4.0	4.5	4.2	3.2	-1.9	4.2	4.1	3.8
Asia ex mainland China & Japan	5.1	5.0	5.3	5.2	5.0	3.5	-3.6	5.5	4.8	4.5
Asia ex Japan	6.5	6.2	6.2	6.3	6.1	5.0	0.1	7.3	5.3	5.3
Asia	5.1	5.2	5.1	5.4	5.0	4.1	-0.7	6.4	4.7	4.5

Economy will grow back

Note: Australia and New Zealand are not included in the Asia aggregate. Aggregates use chain nominal GDP (USD) weights for the respective years. 2021, 2022, and 2023 using 2020 weights. India and Bangladesh data are FY. Source: CEIC, HSBC forecasts



Traffic jams

Mall no parking spot

Restaurants-Café full

Recreation area full

Hotel full

Grocery crowded

Office and school start face to face

Wedding party

Sports group

**Ecommerce FMCG dropped** 

Consumer behavior return to normal





## Consumption is increasing into beyond 5%

#### **Consumption & saving**

#### Consumption expenditure

(% y-o-y)	2014	2015	2016	2017	2018	2019	2020	2021f	2022f	2023f
Mainland China	8.0	7.4	8.8	7.1	7.4	6.5	-1.7	7.2	6.5	6.6
Hong Kong	3.3	4.8	2.0	5.5	5.3	-0.8	-9.9	7.3	3.9	3.7
Japan	-0.9	-0.2	-0.4	1.1	0.3	-0.3	-5.8	1.8	2.6	0.4
Korea	2.0	2.2	2.6	2.8	3.2	2.1	-5.0	3.9	3.6	1.3
Taiwan	3.7	2.9	2.6	2.7	2.1	2.3	-2.4	1.3	4.4	2.3
North Asia ex Japan	7.0	6.6	7.8	6.5	6.8	5.8	-2.2	6.7	6.1	5.9
Australia	2.5	2.4	2.7	2.4	2.5	1.2	-5.8	2.8	2.2	3.8
Bangladesh	5.8	3.0	7.4	11.0	3.9	5.2	5.0	5.4	6.1	6.8
India	6.4	7 9	8.1	6.2	7.6	5.5	-9 1	8.2	6.1	5.8
Indonesia	5.1	5.0	5.0	4.9	5.1	5.0	-2.6	2.5	5.2	5.7
ivialaysia	7.0	0.2	5.9	0.9	6.0	7.7	-4.5	-1.1	0.0	5.9
New Zealand	3.3	3.9	5.9	5.6	4.4	3.5	-1.4	6.1	3.1	2.4
Philippines	5.8	6.4	7.1	6.0	5.8	5.9	-7.9	1.6	6.4	5.9
Singapore	3.6	5.1	3.3	3.1	4.0	3.3	-14.1	4.0	6.2	4.7
Sri Lanka	3.7	7.5	7.4	3.6	4.0	3.0	-3.0	3.6	3.0	2.9
Thailand	0.5	2.6	2.9	3.1	4.6	4.0	-1.0	1.4	5.7	4.1
Vietnam	6.1	9.3	7.3	7.3	7.3	7.4	0.6	0.2	7.9	7.6
Asia ex mainland China, India & Japan	3.7	4.1	4.0	4.4	4.4	3.7	-4.0	2.8	5.2	4.0
Asia ex mainland China & Japan	4.5	5.2	5.3	5.0	5.4	4.3	-5.6	4.5	5.5	4.5
Asia ex Japan	6.5	6.5	7.4	6.3	6.6	5.7	-3.1	6.2	6.1	5.8
Asia	4.9	5.1	5.8	5.2	5.4	4.6	-3.6	5.4	5.5	4.9

Economy will grow back

Note: Australia and New Zealand are not included in Asia aggregate. Aggregates use chain nominal GDP (USD) weights for the respective years. 2021, 2022, and 2023 using 2020 weights. India and Bangladesh data are FY.

Source: CEIC, HSBC forecasts

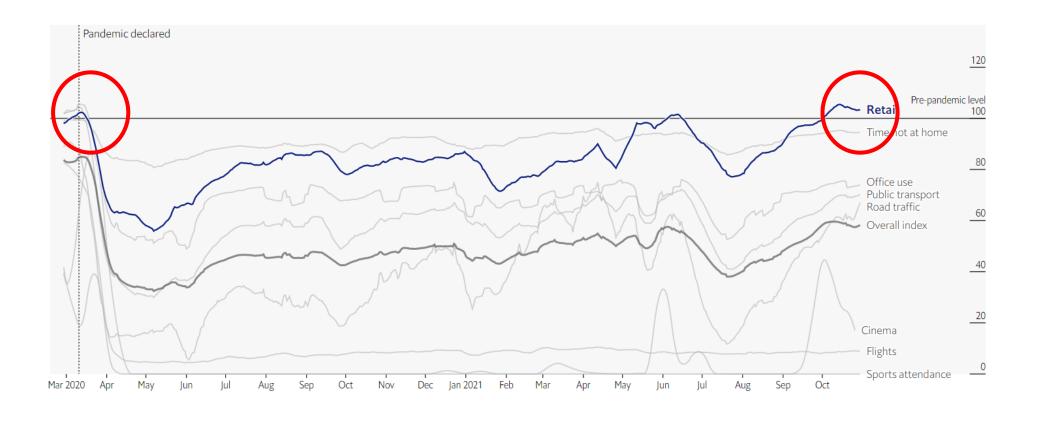
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## Indonesia has its advantage

Don't underestimate!

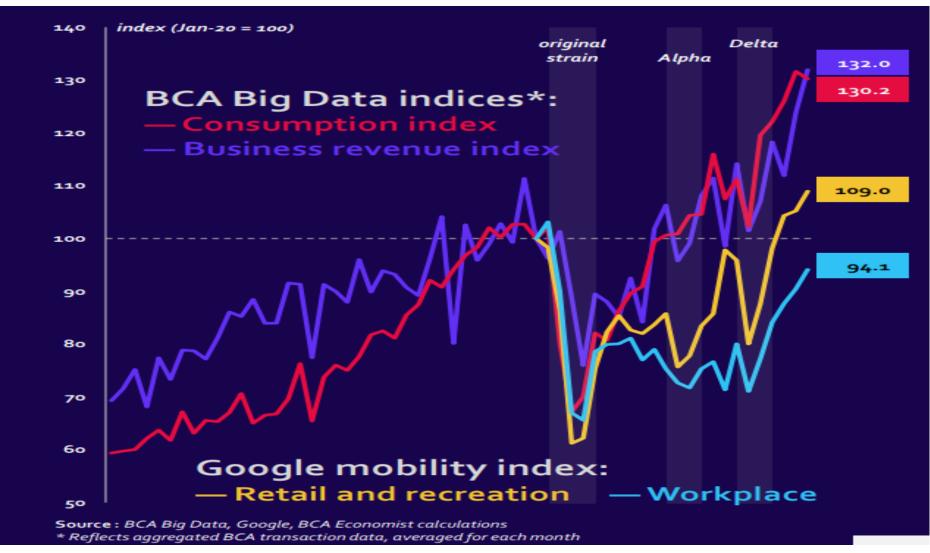
## Retail market is UP

### Retail is back to normal

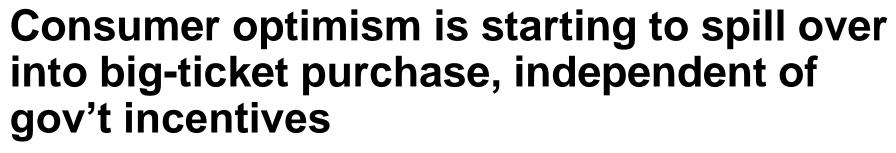


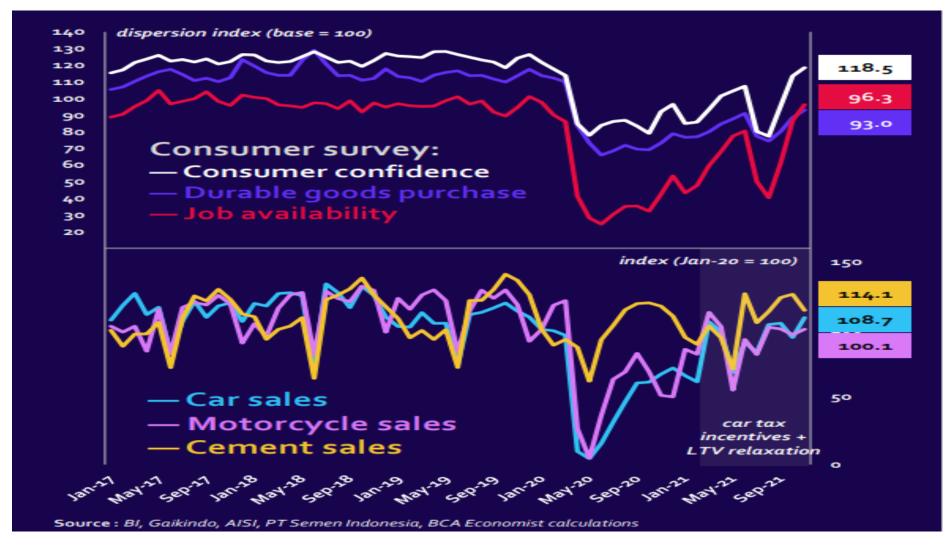
Global hope for returning to normal





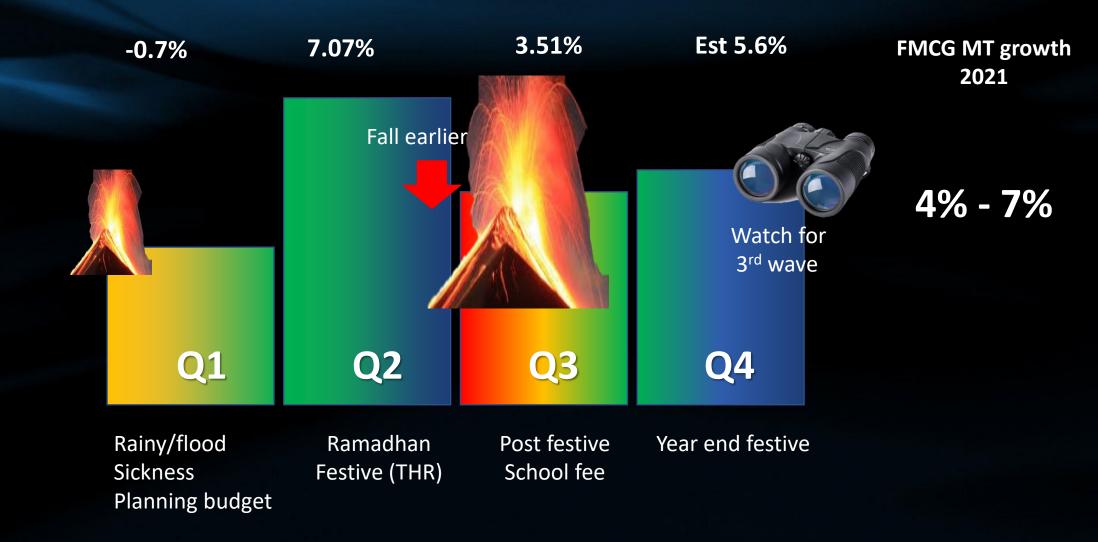
Economy will grow back





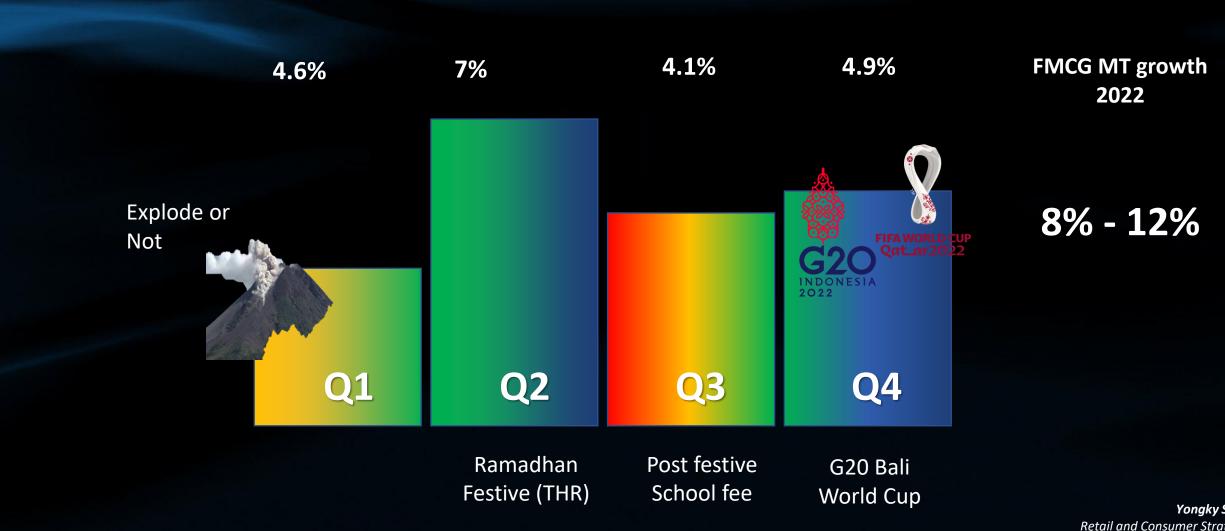
Economy will grow back

### Q3 was BURN, Q4 must use it to turn around



### 2022 year of COOKIN'

Next: Tidak lock down, Bonus lebaran on time



## Retail is growth leader

Focus momentums & events!

## Consumer Behavior return to Normal

### Go Back to Normal

**Pre Covid** 



**During Covid** 





Post Covid







#### **Consumer Behavior**

**Experiential Shopping** 

Social

Offline

Travel

Indulge

Active sports

Eating Ou

**Buying** 

**Limited Virtual** 

Online

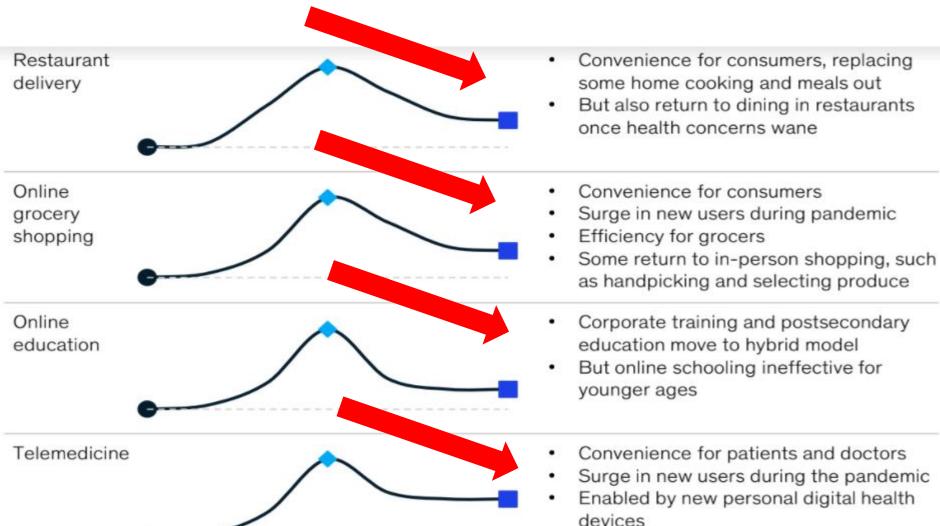
Stay at Home

Focus on basic

WFH - EFH

**COPY PASTE** 

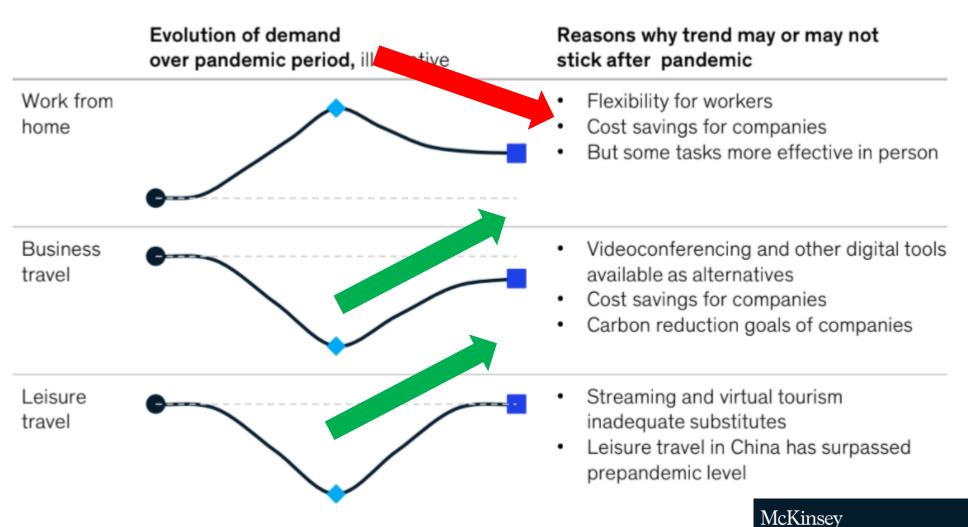
## Consumer behavior return to normal (change during pandemic is not sticky)



Consumer behavior return to normal

McKinsey Global Institute

## Travel is coming back; work from home is diminishing

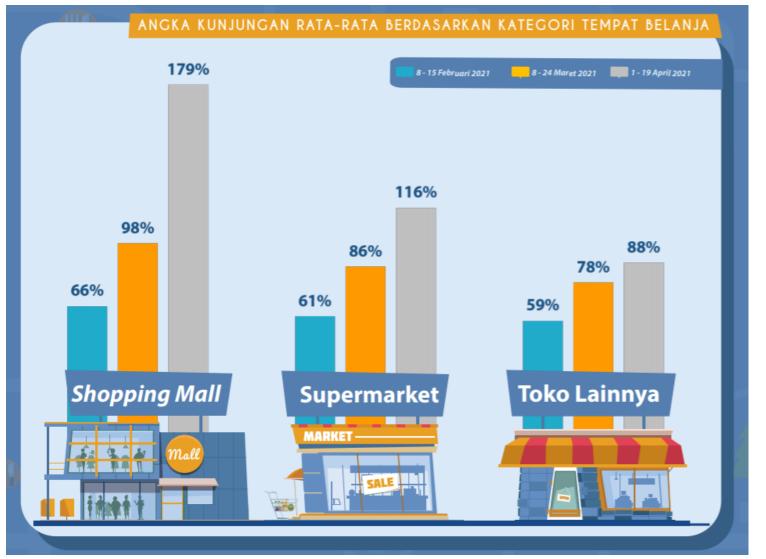


Consumer behavior return to normal

Global Institute

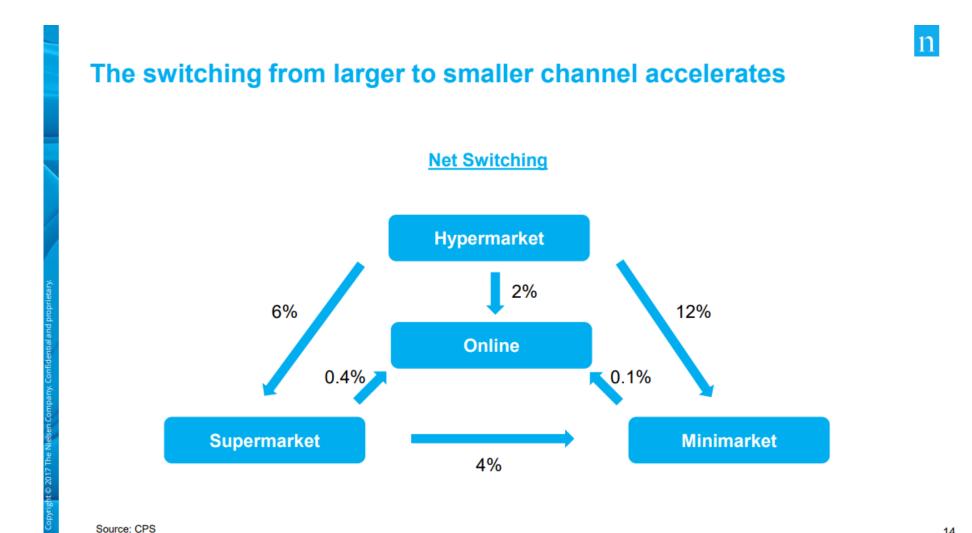
# Consumer behavior return to normal

## Consumer go back to mall, supermarket and stores



Yongky Susilo





Consumer behavior return to normal



## Share of ecommerce in USA down go back to normal after covid19

E-commerce as share of total U.S. retail sales from 1st quarter 2010 to 3rd quarter 2021 17.5% 15% oť 7.5% 2.5% 

Consumer behavior return to normal

Sources

@ Statista 2021

#### Additional Information:

US Department of Commerce; US Census Bureau United States; US Census Bureau; US Department of Commerce; Q1 2010 to Q3 2021; adjusted estimates



## Share of ecommerce in China is down after covid19, offline recovery is much faster

Online naik hanya waktu LOCKDOWN

#### China's in-person spending recovers

Online sales' share of total falls back





behavior return to normal

Consumer

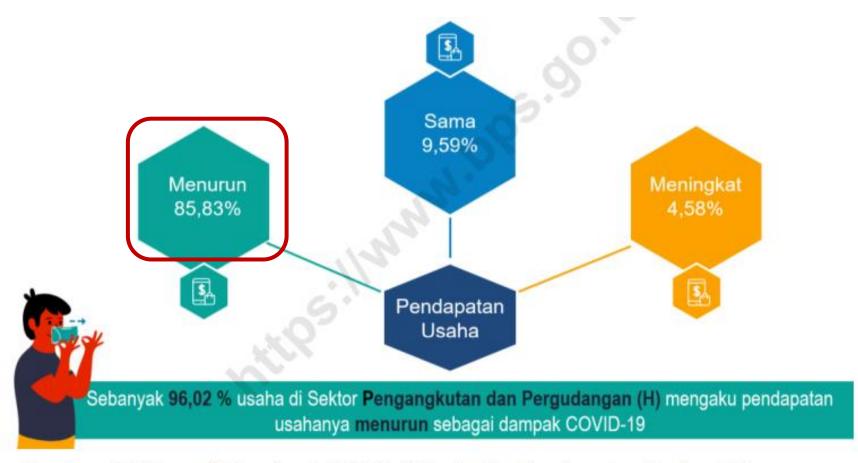
Sources: National Bureau of Statistics; Haver; The Economist Intelligence Unit.

# Consumer behavior go back to Normal

# Selling like before but faster & smarter!

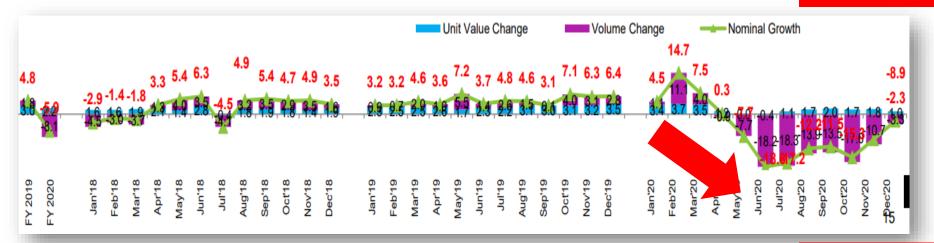
## What has CHANGED?

## Reality: 85.83% ecommerce drop during pandemic

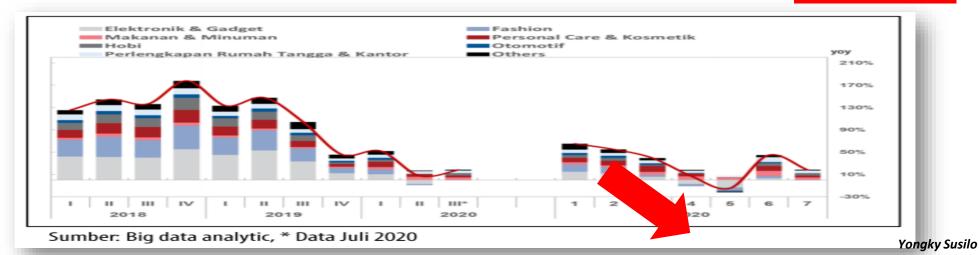


Gambar 15. Dampak Pandemi COVID-19 terhadap Pendapatan Usaha *E-Commerce*, Tahun 2020

## Offline (96% share) and Online(4% share) devastated!



#### **Plummet**



What has CHANGED?







What has **CHANGED?** 

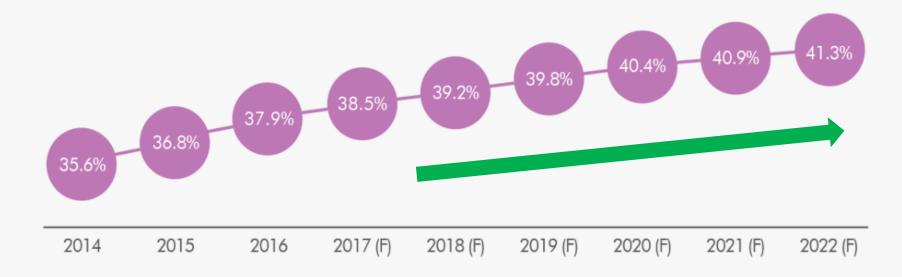


### Offline sales influenced by digital

#### Digital influencing physical

Most official data comparing e-commerce and brick-and-mortar sales focuses solely on the point of purchase, which obscures the importance of other channels in the shopping process. One study by Forrester Research, however, suggests that 38.5% of in-store purchases were digitally influenced in 2017 (meaning that customers may have researched, browsed or price-compared online before purchasing in the store). This percentage has been rising steadily since 2014 and is forecast to exceed 41% by 2022, indicating continued growth in consumers' omnichannel shopping habits.

Figure 2: Percentage of offline sales that are digitally influenced



What has CHANGED?

### Consumer wants omnichannel

# Use technology to make them more becoming full human!

### What are the OPPORTUNITIES?

#### **MEGA TRENDS**



Healthy

Convenient

Feel/Looking

Good

What are the OPPORTUNITIES?



## Indonesia moving upper middle class... GO PREMIUM!

Fokus develop offering kepada ke MID Middle Class!!

Berdasarkan klasifikasi Bank Dunia menurut GNI per capita :

- Low income memiliki GNI per capita US\$1.035,
- Lower Middle Income (US\$1.036 US\$4,045),
- Upper Middle Income (US\$4.046 US\$12.535)
  - 4.000 8000 > MID MIDDLE CLASS!
- High Income (>US\$12.535).

What are the OPPORTUNITIES?



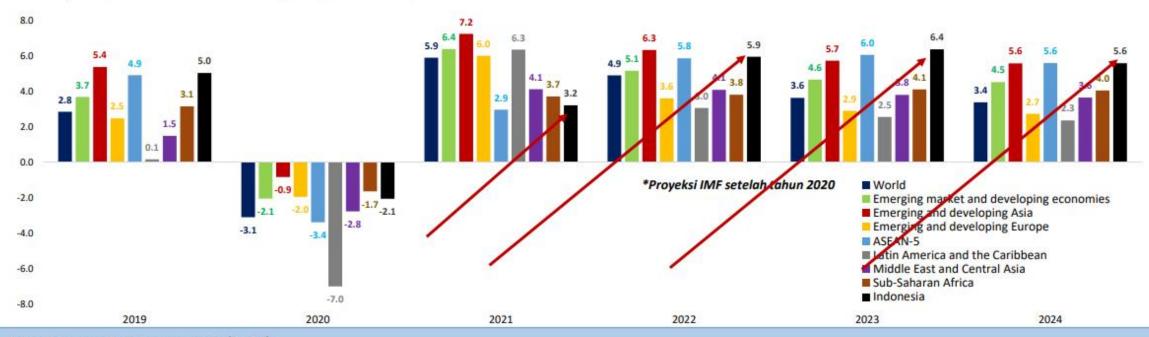
### Your STORE will <u>not</u> be replaced by tech (ecommerce)

Your STORE will be replaced by store that utilize tech





### Proyeksi pertumbuhan ekonomi EM's sedikit mengalami peningkatan. Di sisi lain, LDCs mengalami penurunan cukup signifikan yakni sebesar 0,6%.



#### **Emering market economies (EMs):**

- <u>Peningkatan proyeksi</u> dilatarbelakangi oleh dua faktor utama: (1) peningkatan harga komoditas yang meningkatkan performa ekspor dari negaranegara pengekspor (Amerika Latin & Karibia, Timur Tengah, Asia Tengah, dan Afrika Sub-Sahara); dan (2) peningkatan permintaan domestik yang
  lebih besar dari diantisipasi sebelumnya (negara berkembang di Eropa.
- <u>Penurunan proyeksi</u> dilatarbelakangi oleh dua faktor utama: (1) adanya scaling back dari investasi publik di Tiongkok yang lebih tinggi dari antisipasi sebelumnya; dan (2) Kondisi pandemi yang belum membaik di negara-negara Asia selain Tiongkok dan India.

#### Low-income developing countries (LDCs):

- Laju vaksinasi yang sangat rendah merupakan faktor utama yang menghambat pemulihan ekonomi LDCs. Kalkulasi dari IMF menunjukkan dibutuhkan belanja masing-masing sebesar \$200 milyar dan \$250 milyar untuk mengatasi pandemi dan melakukan pemulihan ekonomi ke sebelum pandemi.
- Hal ini diperparah dengan memburuknya kondisi pasar tenaga kerja, khususnya bagi kelompok pekerja berketerampilan rendah dan berusia muda. Kondisi ini berpotensi mengarah kepada meningkatnya kesenjagan ekonomi serta penduduk dalam kemiskinan parah.