

NATIONAL ECONOMIC AND DEVELOPMENT AUTHORITY

Transform PH

ROSEMARIE G. EDILLON

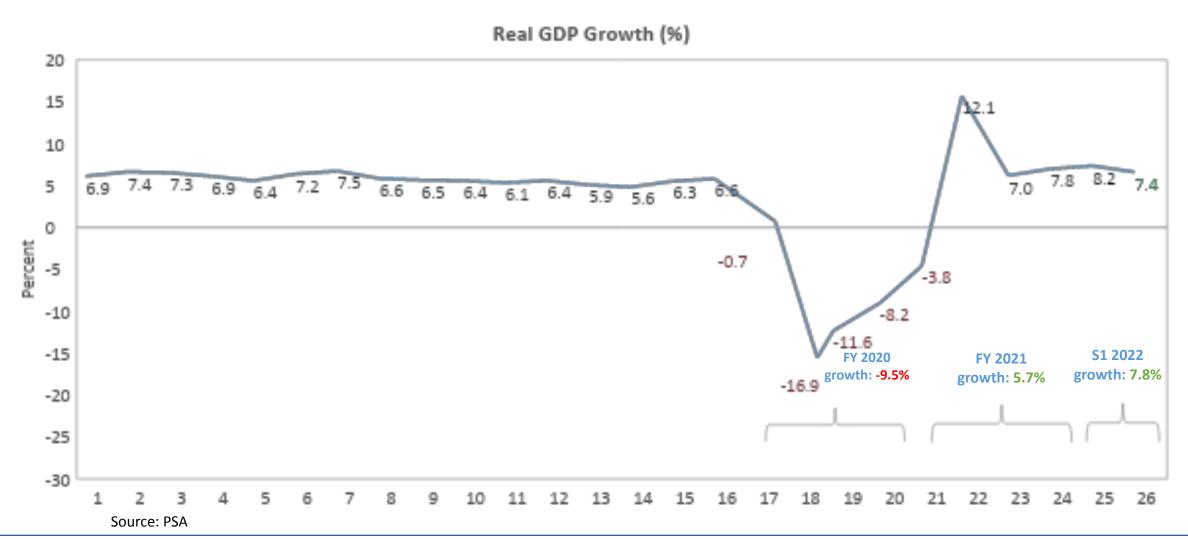
Undersecretary, Policy and Planning Group

1 September 2022

2020 - 2022

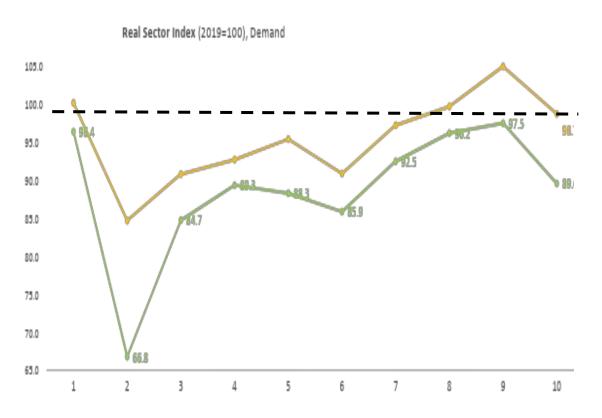


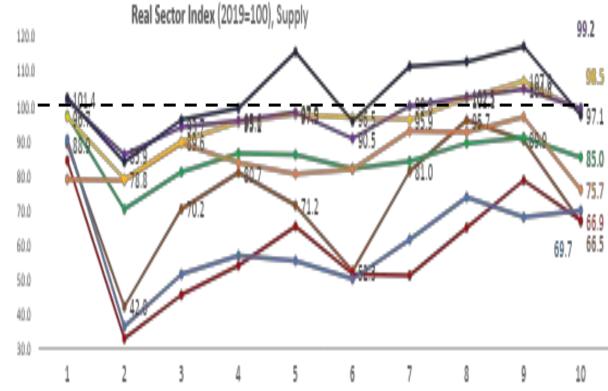
Economic recovery is firming up as the Philippine economy grew by 7.8% in the first semester of 2022.



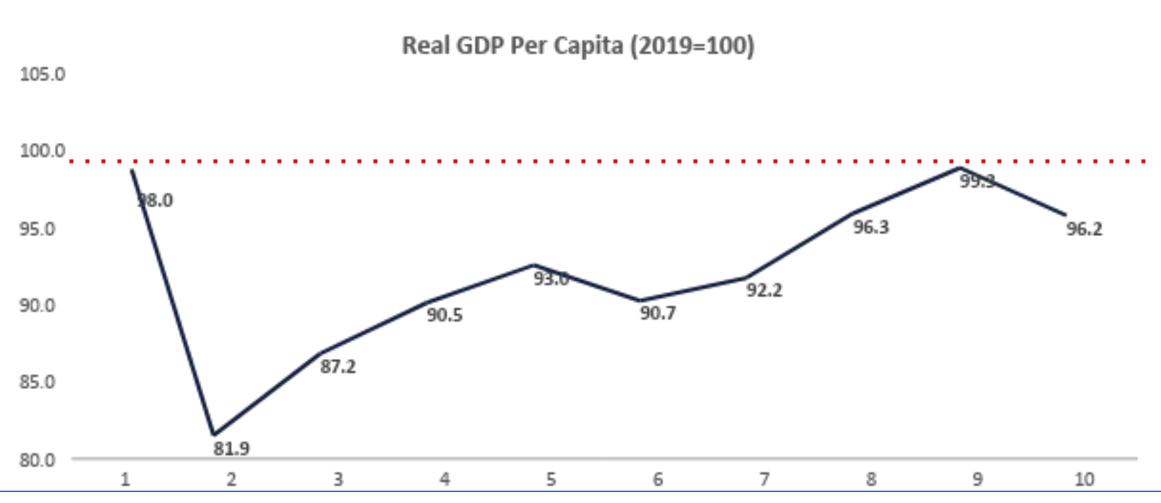


Growth was broad based but some sectors remain below pre-pandemic levels.



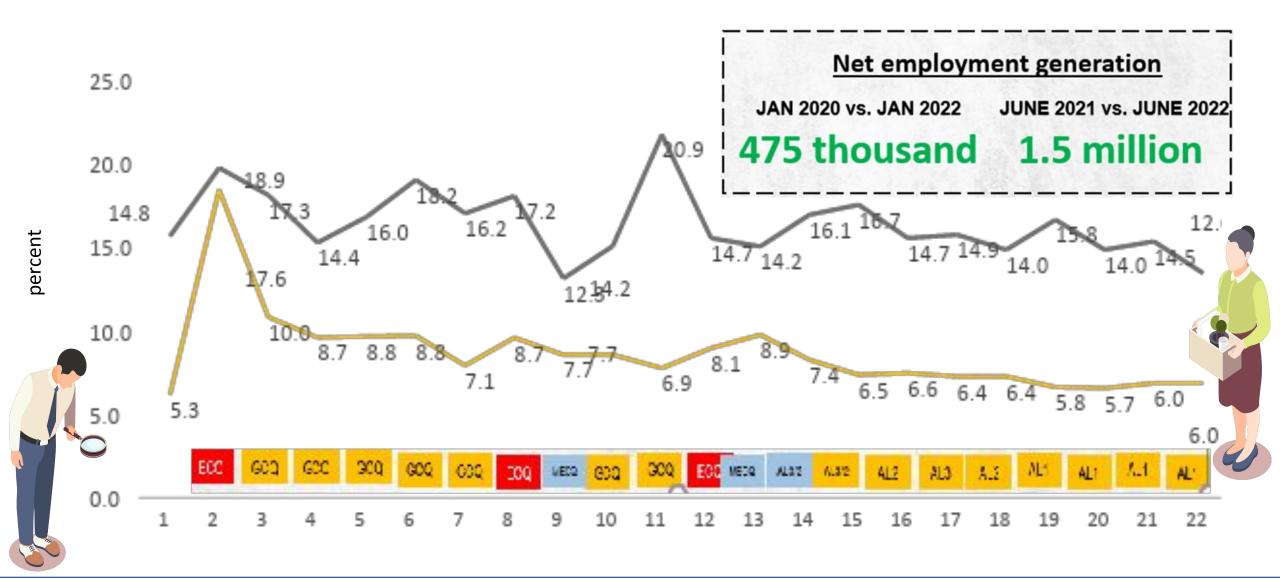


Real GDP per capita also remains below the pre-pandemic (2019) level.





Unemployment (6.0%) and underemployment (12.6%) rates improved in June 2022.





Between 2015 and 2018, poverty declined significantly. However, due to the pandemic, it slightly increased to 18.1% in 2021.

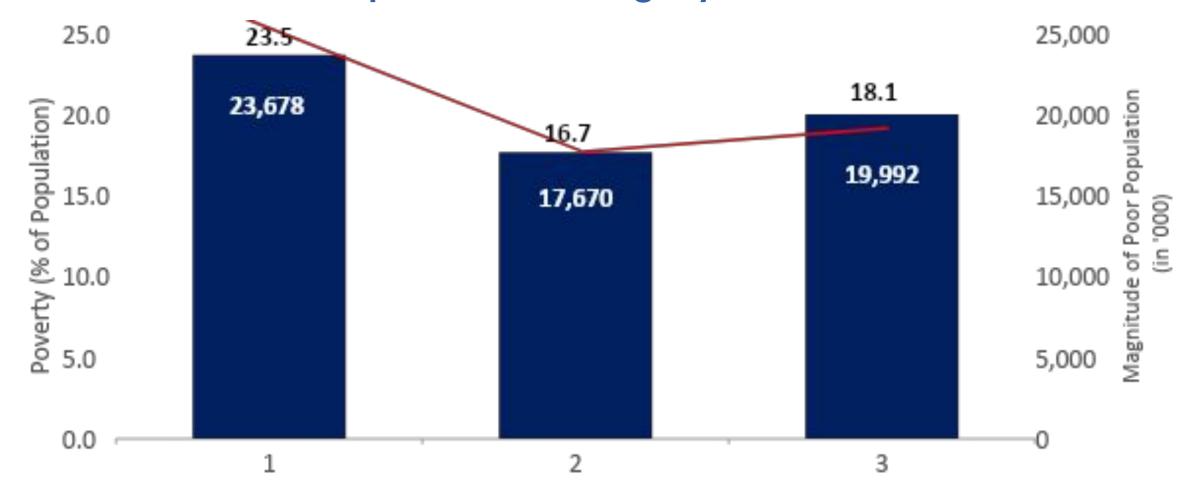
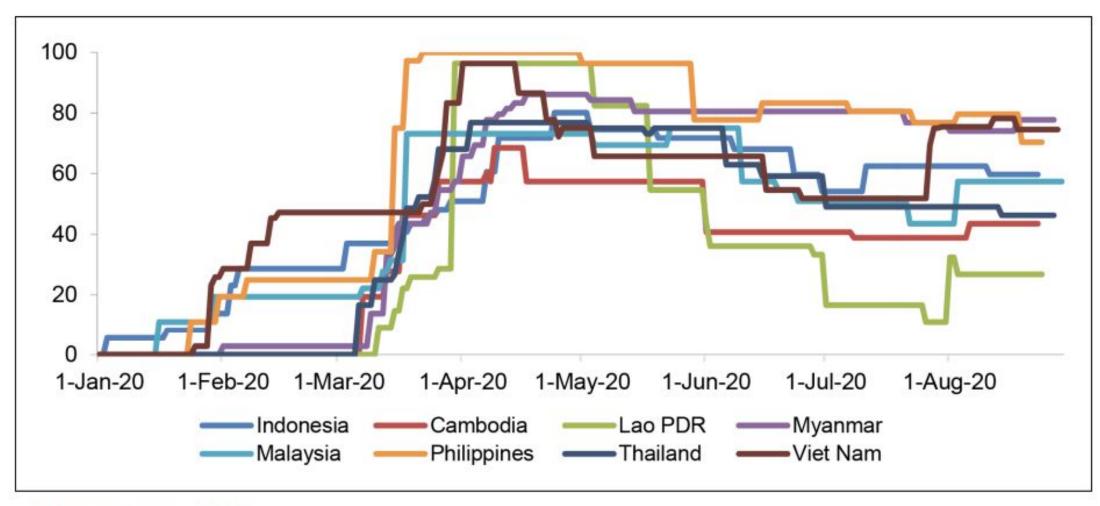


Figure 1: Stringency Index of Government Nonpharmaceutical Intervention Measures



Source: Hale et al. (2020).

https://www.adb.org/sites/default/files/publication/688271/adbi-wp1226.pdf

Our vulnerabilities



Key interactions of SDG 3.3 Fighting communicable diseases



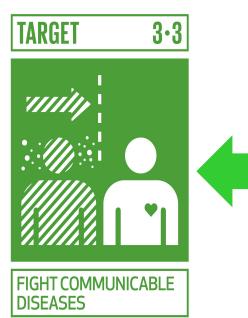


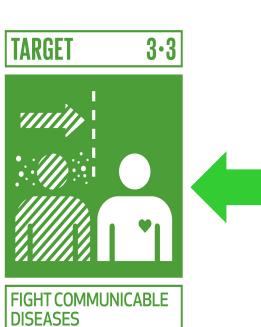


















IMPLEMENT THE WHO FRAMEWORK **CONVENTION ON TOBACCO CONTROL**



HEALTH









Health Risk Factors

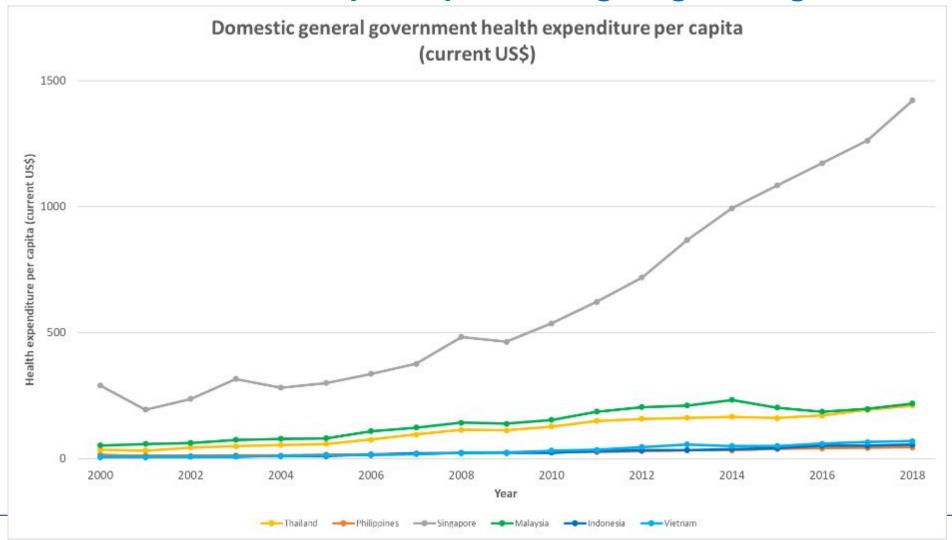
Possible Sources	Philippines	Thailand	Vietnam	Malaysia	Indonesia	Singapore
CVD death rate	370.44	109.86	245.46	260.94	342.86	92.24
(number per 100,000 pop, 2017)						
Diabetes prevalence	7.07	7.04	6.00	16.74	6.32	10.99
(% of pop aged 20-79, 2017)						
% Female smokers (2016)	7.8	1.9	1	1	2.9	5.2
% Male smokers (2016)	40.8	38.8	45.9	42.4	76.1	28.3
median_age (years)	25.2	40.1	32.6	29.9	29.3	42.4
Median age (2015)	24.1	37.8	30.4	27.7	28.0	40.0
% aged 65 years and older	4.80	11.37	7.15	6.293	5.32	12.92

Density and other factors

Possible Sources	Philippines	Thailand	Vietnam	Malaysia	Indonesia	Singapore
Population (projected, 2020)	109,581,085	69,799,978	97,338,583	32,365,998	273,523,620	5,850,342
Population density (number of people /square kilometer)	351.87	135.13	308.13	96.25	145.73	7915.73
GDP per capita (in constant 2011 Intl \$)	7,599.19	16,277.67	6,171.88	26,808.16	11,188.74	85,535.38
Handwashing facilities (% with basic handwashing facilities in premises)	78.46	90.67	85.85	***	64.20	***

Public Health Expenditure in ASEAN

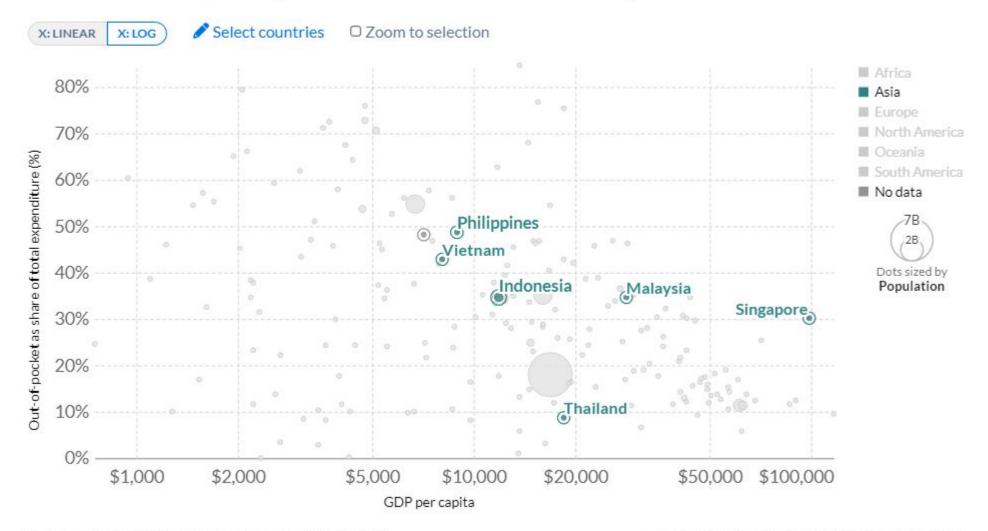
PH has the lowest PHE per capita among neighboring countries



Share of out-of-pocket expenditure vs. GDP per capita, 2019



Out-of-pocket expenditure on healthcare as percent of total current healthcare expenditure vs. GDP per capita measured in constant international-\$, which adjusts for inflation and differences in the cost of living between countries



Source: Data compiled from multiple sources by World Bank Note: 'Out-of-pocket' refers to direct outlays made by households to healthcare providers. OurWorldInData.org/financing-healthcare/ • CC BY



Income risks faced by Filipinos

Majority of Filipinos cannot recover from big unexpected expenses and are worried about having a secured source of income.



Cannot recover from big unexpected expenses



Cannot recover from small unexpected expenses

1 out of 10 families



workers

Feel insecure about their income stability

In 2020, the pandemic surfaced gaps in the country's social protection system revealing the vulnerability of many Filipinos to income shocks.



2.2

displaced workers (WRAO, 2020)



60%

enterprises stopped operations (WRAO, 2020)

17.7%

April 2020 Unemployment rate (PSA, 2020)



40%

Claimed that their family income declined. Of which 70% are due to loss of source of livelihood

60%

Coping mechanism: Reduced consumption

13%

Coping mechanism: Borrowed from relatives and friends

While our economy is gradually recovering, many are still feeling the brunt of the pandemic.



8.1% unemployment displaced worker rate

PSA August

307,958



World Bank, ovember 202

Temporarily/ permanently closed firms

Filipino 2040: Achieving the People's Vision (Clarete and David)

elopment Authbrity

Coping mechanisms for income shocks identified by basic sector representatives

-	Natural Disasters	Human-induced	Economic Risks	Individual / Lifecycle Risks		
cited		(Armed conflict, etc.)	(Unemployment / loss of livelihood)	Death / disability	Hospitalization expenses	
	NG, LGU assistance	NG, LGU assistance (C/F/SC/W/WIS/UP/PWD/IP) (8 out of 12)	Family networks / friends (C/WIS/UP/PWD/IP/W) (6 out of 12)	Loans (FF/Y/UP/C/PWD/ VDC) (6 out of 12)	NG, LGU assistance (SC/W/UP/PWD/IP) (5 out of 12)	
commonly	NGO assistance (C/SC/WIS/IP/W/PWD) (6 out of 12)	NGO assistance (C/F/SC/W/WIS/UP/PWD/IP) (8 out of 12)	Loans (C/UP/WIS/PWD/FF) (5 out of 12)	Family networks/friends (F/SC/W/PWD/IP/VDC) (6 out of 12)	NGO assistance (SC/W/UP/PWD/IP) (5 out of 12)	
Most	Family networks/friends (IPs/C/SC/Y/W/VDC) (6 out of 12)	Family networks/friends (C/SC/WIS/IP/F) (5 out of 12)	Sale of assets (SC/VDC/UP) (3 out of 12)	NG,LGU assistance (UP/ PWD/IP/F) (4 out of 12)	Loans (FF/F/UP/C/VDC) (5 out of 12)	
	Loans (C/WIS/F/FF) (4 out of 12)	Loans (UP/C/FF) (3 out of 12)	Austerity (SC/W/UP) (3 out of 12)	NGO assistance (UP/PWD/IP/F) (4 out of 12)	Family networks/friends (C/IP/F/VD C) (4 out of 12)	
y cited	Alternative livelihoods (F/FF/W) (3 out of 12)	Alternative livelihoods (FF) (1 out of 12)	Alternative livelihoods (FF/VDC) (2 out of 12)	Austerity (SC/UP) (2 out of 12)	Sale of properties (SC/C/PWD/F) (4 out of 12)	
commonly	Savings (PWD/VDC) (2 out of 12)	Savings (W) (1 out of 12)	NG, LGU assistance (FLMW) (1 out of 12)	Sale of assets (VDC/UP) (2 out of 12)	Savings (C/W) (2 out of 12)	
umo.	Austerity (UP) (1 out of 12)	Austerity (UP) (1 out of 12)	NGO assistance (FLMW) (1 out of 12)	CBA (FLMW) (1 out of 12)	CBA (FLMW) (1 out of 12)	
Least c	Sale of properties / remnant crops (F) (1 out of 12)		Savings (W) (1 out of 12)			
7	CBA (FLMW) (1 out of 12)		Transfer of residence (UP) (1 out of 12)			



Characteristics of the bottom 40% and general population

Household 2017 2019 2020 Bottom Total Bottom Total Bottom Total 40% HHs/Pop 40% HHs/Pop 40% HHs/Pop % of households in rural areas 67.9% 51.5% 63.3% 49.2% 62.1% 48.4% Family size 5 5 5 6 6 6 Unemployment rate 5.2 5.9 5.4 4.8 10.0 10.0 Class of work (individual) Wage and salary workers 66.0 52.7 57.3 54.0 62.9 60.4 5.7 3.9 Worked for private household 4.3 6.5 4.8 4.4 • Worked for private establishments 45.3 51.7 42.6 48.7 43.9 47.1 5.2 9.2 Worked for government or 9.2 4.2 8.8 4.4 government corporation • Worked with pay in own family 1.2 0.8 0.2 0.6 0.6 0.1 operated farm or business Employer in own family operated farm or 3.3 4.0 2.1 2.6 2.1 2.6 business 11.0 7.1 9.7 7.7 Worked without pay in own family 6.4 10.4 operated farm or business Self-employed without any paid 28.5 23.1 28.1 29.3 34.3 34.8 employee

Lessons Learned

- Everything is INTERCONNECTED
- We need to invest in
 - Early warning systems
 - Social protection
 - Resilience-building
 - R&D and innovation
 - Technology
- There are limits to fiscal policy; governance is more important than government

The 8-point agenda

The 8-Point Socioeconomic Agenda of the Marcos Administration focuses on both near-term issues...

1. Protect purchasing power of families







Ensure food security Reduce transport and logistics cost

Reduce energy cost to families

2. Reduce vulnerability and mitigate scarring from the COVID-19 pandemic



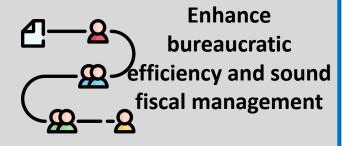


Address learning losses



Strengthen social protection

3. Ensure sound macroeconomic fundamentals and government processes

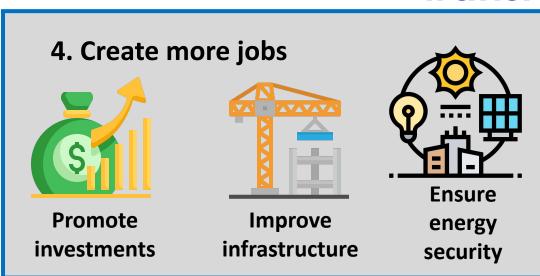


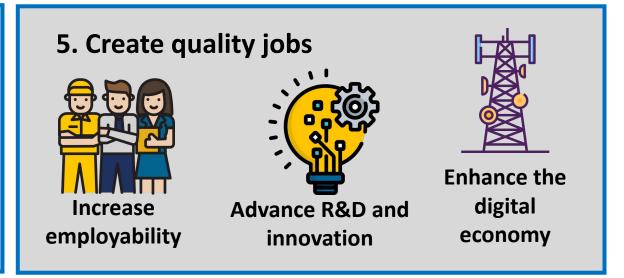
Ensure a resilient and innovative financial sector





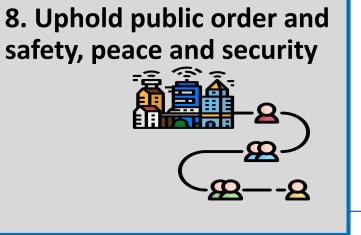
...and medium-term constraints to economic transformation.













PDP 2023-2028 Strategy Framework



PDP 2023-2028: A Plan for Economic Transformation

• The overall goal is to <u>reinvigorate job creation and poverty</u> <u>reduction</u> by steering the economy back on the high-growth path and more importantly, effect <u>economic transformation for a prosperous, inclusive, and resilient society</u>.

What remains the same

- Whole-of government
- Whole- of-society

What changed

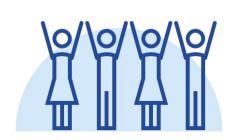
- Outcome-focused, but issue-driven
- Forward-looking, but relevant even to the present
- Value chain mindset

Economic Transformation

• Economic Sector, Institutions, Social Sector, Environment











MATATAG, MAGINHAWA AT PANATAG NA BUHAY



ECONOMIC TRANSFORMATION FOR A PROSPEROUS, INCLUSIVE, AND RESILIENT SOCIETY

DEVELOP AND PROTECT CAPABILITIES OF INDIVIDUALS AND FAMILIES



PROMOTE HUMAN CAPITAL AND SOCIAL DEVELOPMENT



INCREASE INCOME **EARNING ABILITY**



PROTECT PURCHASING POWER

- SOCIAL

TRANSFORM PRODUCTION SECTORS TO GENERATE MORE QUALITY JOBS AND COMPETITIVE PRODUCTS



MODERNIZE AGRICULTURE AND **AGRI-BUSINESS**



REVITALIZE INDUSTRY



REINVIGORATE SERVICES

- IMPROVE EDUCATION AND LIFELONG **LEARNING**
- BOOST HEALTH AND NUTRITION
- **ESTABLISH** LIVABLE COMMUNITIES

- **EXPAND TRAINING** AND SKILLS DEVELOPMENT
- INTENSIFY **EMPLOYMENT FACILITATION**

- **ENSURE FOOD SECURITY**
- RATIONALIZE **PROTECTION**

- PROMOTE TRADE AND INVESTMENTS
- ADVANCE R&D, TECHNOLOGY, AND INNOVATION
- ENHANCE INTER-INDUSTRY LINKAGES



PRACTICE GOOD GOVERNANCE AND IMPROVE BUREAUCRATIC EFFICIENCY



ENSURE MACROECONOMIC STABILITY



PROMOTE COMPETITION AND REGULATORY EFFICIENCY



ATTAIN PEACE AND SECURITY



EXPAND AND UPGRADE INFRASTRUCTURE



ACCELERATE CLIMATE ACTION AND STRENGTHEN DISASTER RESILIENCE



Thank you.

