## Post COVID-19 Development Strategy 2030

Briefing on PCDS 2030 for Councillors 1<sup>st</sup> September 2023

Mildred Voon Division Head, Social Development & Performance Mgmt, EPU Sarawak



- Background of PCDS 2030
- Key targets & Priority projects
- Quiz on PCDS 2030
- Q&A Session

### The Post COVID-19 Development Strategy (PCDS) 2030 was launched in July '21

Post COVID-19 Development Strategy (PCDS) 2030 launched by YAB Premier



July 2021

May 2020



Sarawak Economic Action Council (SEAC) formed



Feb 2022

PCDS 2030 Action and Implementation Plans launched for 6 economic sectors & 7 enablers



Developed through >20,000 manhours of engagement sessions with public and private sector

### Sarawak's GDP declined by 6.8% in 2020 as a result of the COVID-19 pandemic



### Sarawak aims to become a developed state by 2030



### Many ways to define high income: GNI/Capita is used by the World Bank





#### MALAYSIA Abang Johari: Highincome status accorded to Sarawak

by World Bank shows

we are on right track

malaymail.com

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Premier Tan Sri Abang Johari Openg said that the state government will distribute the income for the development of the state that has been planned through Post Covid-19 Development Strategy 2030. — Bernama pic

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As a developed state, Sarawak will champion Economic Prosperity, Social Inclusivity and Environmental Sustainability

## Sarawak's 2030 Vision



### What is the Role of Councillors & Officers of Local Councils in PCDS 2030?



- Understand the state's vision & how the local community can contribute
  Improve service delivery at the local council to enhance the lives of the people & to
  - improve ease of doing business
- ✓ Share information about PCDS 2030 to the local community
- ✓ Represent the local community in raising issues & feedback to the state government

### Summary of PCDS 2030

1 Vision	By 2030, Sarawak will be a thriving society driven by data and innovation where everyone enjoys economic prosperity, social inclusivity and sustainable environment.									
3 Pillars		omic erity		Social Inclusivity		:y		Environmental Sustainability		
7 Strategic Thrusts	Economic Structure	Ease of Doing Business	Targeted Spending		Optimise assets & human capital			Social inclusivity	Sustainable environ- ment	
6 Economic Sectors	Manufacturing			Commercial Agriculture				Tourism		
	Forestry			Mining				Social Services		
7 Enablers	Digital Trans.		Innovation		n Basic Infra		a.	. Transport		
	Utilities			Renewable Energy				Edu. & Human Capital		

# Seven strategic thrusts in PCDS 2030 outline the new ways of working for Sarawak

Economic structure	Ease of doing	Targeted spending	Optimise assets &	Digital & execution	Social inclusivity	Sustainable environment
Transform Sarawak into a competitive economy by increasing productivity level, developing more high value downstream activities and creating new industries	business Significantly improve ease of doing business and make Sarawak an investment destination of choice	Spending on areas that most likely to yield the most economic, social and environmental impact	human capital Creative use of assets and funding model to optimise, and focus on developing Sarawak human capital	Accelerate digital adoption and data utilisation, and intense focus on execution to generate outcomes	Drive economic and social benefits down to all Sarawakians, with a focus on vulnerable segment of the population	Balance economic growth with environmental sustainability

### PCDS 2030 is anchored upon six key economic sectors & seven key enablers





### Six key sectors will drive Sarawak's Sustainable Growth by 2030



Contribute to 30% of GDP



Net food exporter



7.5% Annual growth rate in tourist arrivals



RM8bil annual export value



RM5bil direct GDP contribution



100% healthcare coverage for B40 children

### Economic Sector – (1) Manufacturing

#### **Priority Projects**

- Invest Sarawak
- Investment Promotion
- Kuching High-Tech Park
- Demak Laut Industrial Park
- Entrepreneur Development

Currently, Sama Jaya High Tech Park has attracted RM13.3 billion investments



#### Samajaya High Tech Park



#### Kidurong Petrochemical Hub, Bintulu

Currently there are 9 companies operating in Samalaju Industrial Park which has generated 6,654 employment



#### Samalaju Industrial Park

### **Economic Sector – (2)** Commercial Agriculture

- Agro Parks
- Paddy and Rice Industries
- Large Ruminant Industry
- Swine Industry
- Fisheries Industry









### Economic Sector – (3) Tourism

- State Performing Arts Centre
- Kuching as the regional hub for Umrah
- Global Promotion of Business Events in Sarawak
- Management of Totally Protected Areas





### Economic Sector – (4) Forestry

#### **Priority Projects**

- Quantification of Forest Carbon Stock
- Centre of Excellence for Planted Forest R&D
- Upgrading & Management of Totally Protected Areas
- Sustainable Forest Management Centre
- Furniture Park
- Bamboo Industry

Gain National and International Recognition through conservation and sustainable management





- 56% forest cover
- Contribute to reduction of carbon emission target
- To get International recognition of 5 additional TPAs by 2030





Nursery - Forest restoration Program

### **Economic Sector – (5) Mining**

- Geological Mapping
- Mining Masterplan & Policies
- Sarawak Minerals Information System





### Economic Sector – (6) Social Services

#### **Priority Projects**

- Integrated Social Development & Intervention System
- Early Childhood Education
- Integrated Social Intervention & Social Support
- Health Assistance
- Solid Waste Management & Recycling
- Housing Assistance

### Housing Deposit Assistance Scheme (HDAS) for B40 and M40



### Seven key enablers to ensure Sarawak's 2030 vision can be achieved



100% households with internet connectivity

Increased R&D expenditure

100% road connection to commercial centres





100% coverage of water & electricity



Maintain 60% Renewable Energy mix



*40% Science enrolment* 

### Enabler – (1) Digital Transformation

#### Initiatives

- Infrastructure & Connectivity
- Digital Talent & Community Centres
- Sarawak Integrated Operation Centre (SIOC)
- Sectoral Digital Transformation Projects



### Enabler – (2) Innovation

#### **Priority Projects**

- Bioindustrial Park
- Digital Testbed & Living Labs
- Venture Capital Fund
- Digital Ecosystem
- BioHub Port

The development of Sarawak Bioindustrial Park (SBP) will unlock Sarawak's Potential in Bioeconomy

#### **Objectives of SBP**



Be the leading centre of the State to develop bio-business opportunities for commercialisation of research



Establish a highly organised infrastructure and biotech-equipped platform for manufacturing key marketable Sarawak products



Attract and spur local and foreign investments through public-private partnership



Foster growth of new businesses to generate new income, employment and advancement of innovation and technology



### Enabler – (3) Basic Infrastructure

- Rural Connectivity
- Miri-Limbang-Lawas Connection
- Second Trunk Road
- Costal Highway
- Efficient Port Services
- New Deep Sea Port
- Senari Port Expansion
- Senari Free Zone
- Reinvigorating Miri Port



### Enabler – (4) Transportation

- Bus Subsidy Programme
- Land Transport Planning
- Kuching Urban Transport System (KUTS), Autonomous Rapid Transit (ART)
- Riverine Transport development
- Aviation sector development



### Enabler – (5) Utilities

#### Initiatives

- 100% Electricity & Water supply to rural areas through grid and alternative systems
- Virtual gas pipeline
- Bintulu-Samalaju gas pipeline





### Enabler - (6) Renewable Energy

- Hydrogen Economy
- Export of Renewable Energy
- Algae for Biofuels





### Enabler - (7) Education & Human Capital

- Industry-Driven Human Capital Development
- Repair of Dilapidated Schools
- Sarawak Science Centre
- Teaching of Science & Math in English
- Digital Skills Training
- Sports Development
- Advanced Automotive Training Centre (AATC)



PCDS implementation will be monitored by the Performance Management & Delivery Sector (PMD) in the Economic Planning Unit Sarawak



### PMD will track, monitor and problem solve priority projects under PCDS 2030

#### **KPI tracking & Project monitoring**

- Each of the 6 Economic Sectors, 7 Enablers & Poverty Sector will have overall KPIs
- Each project will have its own outcome targets (yearly, 2025, 2030)
- The progress of the projects will be tracked a quarterly dashboard, monitored by the state government's leadership team
- An annual report will be published in March the following year to report progress of PCDS 2030 to the public



#### **Problem solving mechanism**



### Scan the QR Code below to download the PCDS 2030 Summary Report





