

Strait of Malace

MALAYSIA

No.

A Para

**SESSION 3** 

Refining the Role of Supply Chain & Logistics Network for Port Competitiveness

THE PROMISING GATEWAY OF SAPANGAR BAY CONTAINER PORT FOR BIMP-EAGA

SPEAKER: SITI NORAISHAH AZIZAN

General Manager (Corporate Services)

Sabah Ports Sdn Bhd





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- 2. THE PROMISING GATEWAY OF SAPANGAR BAY CONTAINER PORT FOR BIMP-EAGA
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## GROUP CORPORATE STRUCTURE

#### **Suria Capital Holdings Berhad (SURIA)**

was incorporated in 1983 and listed on the Main Market of Bursa Malaysia Securities Berhad since 1996.

## SURIA CAPITAL HOLDINGS BERHAD Investment Holding and Property Development



SABAH PORTS SDN BHD
Port Operations

SCHB ENGINEERING SERVICES SDN BHD
Contract & Engineering, Ferry Terminal Operation

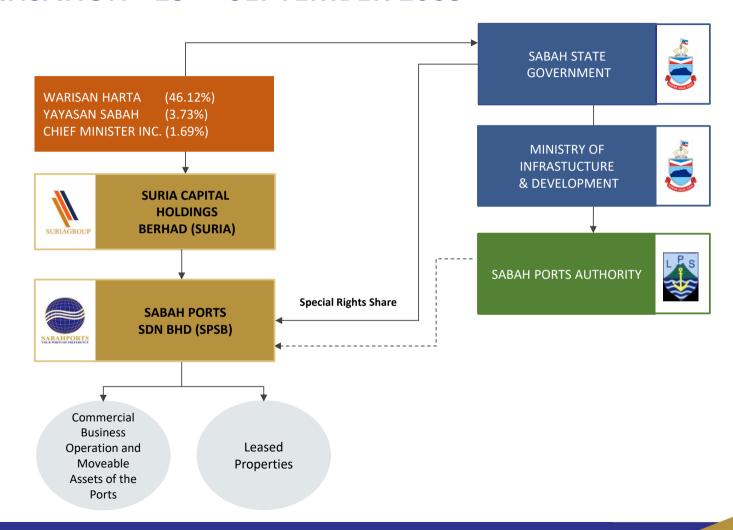


Equipment Supply & Maintenance

**SP MARINE SERVICES SDN BHD**Bunkering & Logistics Services

#### THE PRIVATISATION - 23<sup>RD</sup> SEPTEMBER 2003





### **PORT LOCATIONS**

4. KUDAT PORT

Cargo type: Break bulk



#### 3. SAPANGAR BAY OIL TERMINAL

Cargo type: Liquid refined petroleum products & chemical cargo



Cargo type: Break bulk, dry bulk, bulk oil, palm oil, passenger ferry & container



Cargo type: Container &

ro-ro



#### 6. LAHAD DATU PORT

Cargo type: Break bulk, dry bulk, palm oil & container

#### 1. KOTA KINABALU PORT

Cargo type: Break bulk, dry bulk

& cruise





Cargo type: Palm oil & PKE

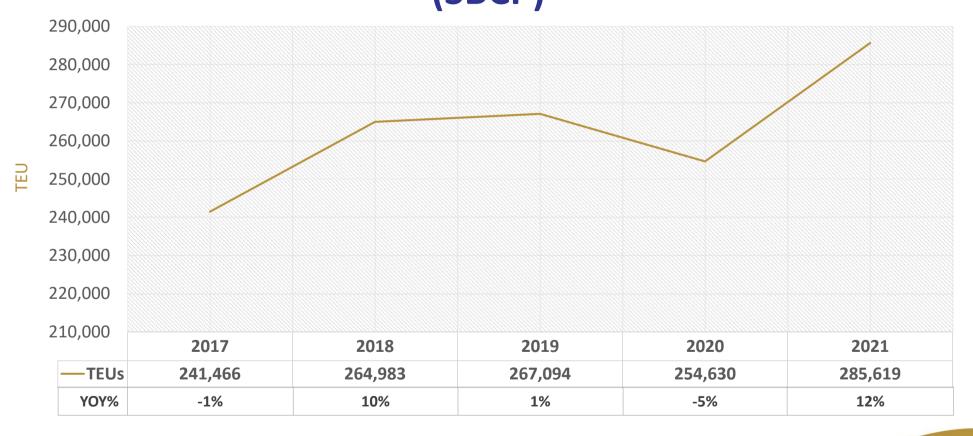


#### 8. TAWAU PORT

Cargo type: Break bulk, dry bulk, bulk oil, palm oil & container







#### **OUR ACHIEVEMENTS IN 2019 - 2021**







Asia Sustainability
Reporting Rating (ASSRAT)
Award 2019







ACES 2020: Winner of Green Initiative Award category 2020





Emerging
Port/Terminal of
The Year 2021



Port/Terminal of The Year – South East Asia 2021



# THE PROMISING GATEWAY OF SAPANGAR BAY CONTAINER PORT FOR BIMP-EAGA



# SAPANGAR BAY CONTAINER PORT OFFERS COST-EFFECTIVE LOGISTICS SOLUTION FOR BIMP-EAGA



## **SAPANGAR BAY CONTAINER PORT**



**CARGO TYPE** Container



NO. OF BERTH



**MANPOWER** 280



MAX. HANDLING CAPACITY 500,000 TEUs/Annum





**MOBILE HARBOUR** 







**REACH** 



**SHUTTLE** 

**Inner Berth 5** 

Length 145M

Draft 12M



PRIME MOVER/

**Inner Berth 4** Length 145M

Draft 12M



QUAY CRANE	CRANE	RTG	HANDLER	STACKER	CARRIER	TRAILER	FORKLIFT
4	2	9	9	5	2	27/35	5

**EMPTY CONTAINER** 

Outer Berth 1, 2, 3

Length 500M Draft 12M



#### Competitive Advantages



#### LOCATED AT THE CENTER OF ASEAN











#### **Shipping Lines:**







- Good domestic connectivity and frequent services calling SBCP
- Weekly services Pasir Gudang/Port Klang to SBCP















- Transhipment via PKL / PTP / PSA / HKG
- Connectivity and frequent services to transhipment ports

## SEA CONNECTIVITY – TOP RANGE PORT FOR INTERNATIONAL WEEKLY DIRECT CALLS IN BIMP-EAGA

SABAHPORTS

Domestic

Other Int'l

Intra-Asia

Feeder

- Ideally located compared to Tanjung Perak, Cebu and Davao
- Closer proximity to trunk trades
- ✓ Right in the middle between North Asia and least development region in BIMP-EAGA with huge potential

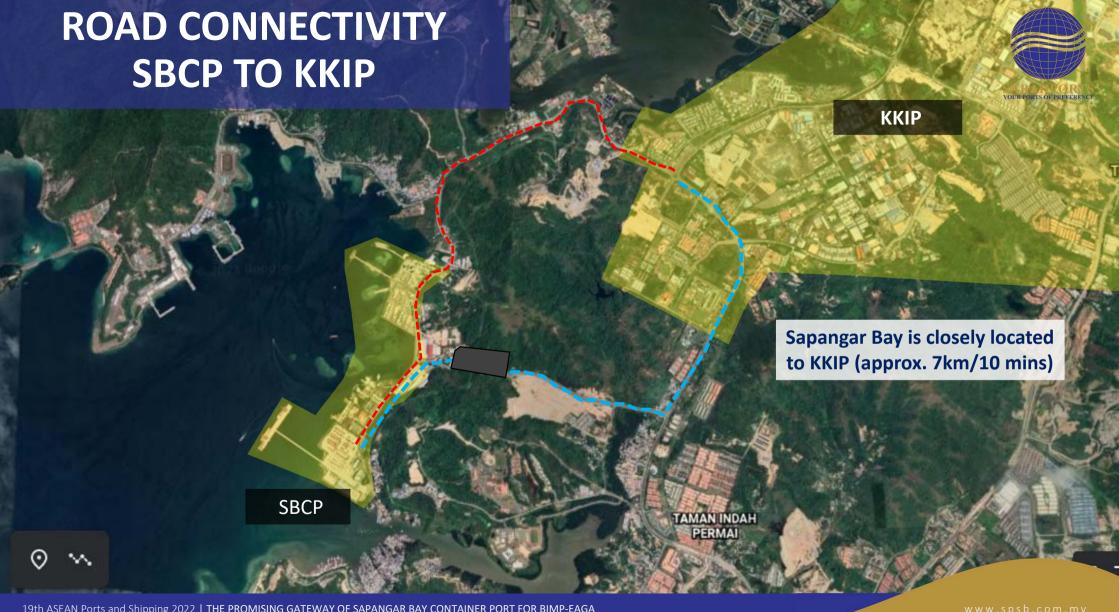


SBCP is expected to serve the East bound trades, BIMP-EAGA region and Far-East. Port Klang to cover the trades for West bound, Europe, Middle-East and India.



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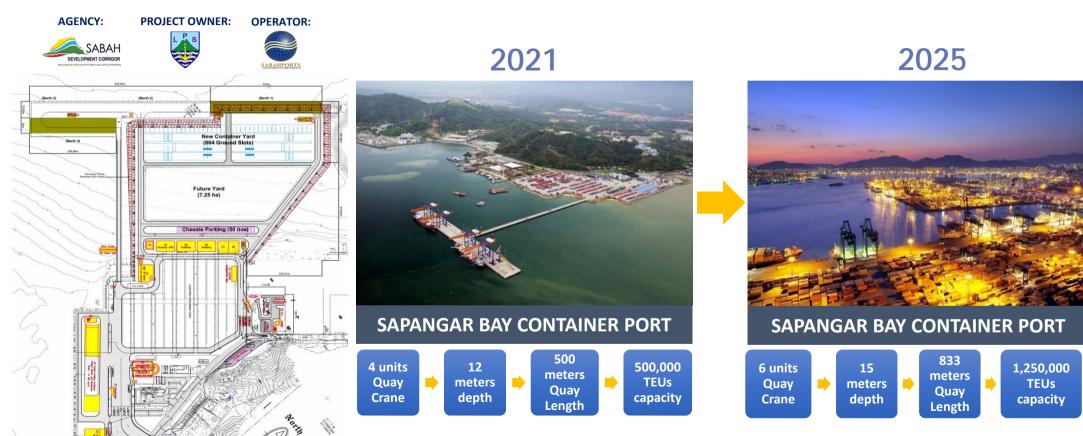




#### **ON-GOING PORT EXPANSION PROJECT**

#### **EXPANSION OF SAPANGAR BAY CONTAINER PORT (SBCP)**





## ADDITIONAL INITIATIVES:

## SABAHPORTS YOUR PORTS OF PREFERENCE

#### FREE ECONOMIC ZONE DEVELOPMENT



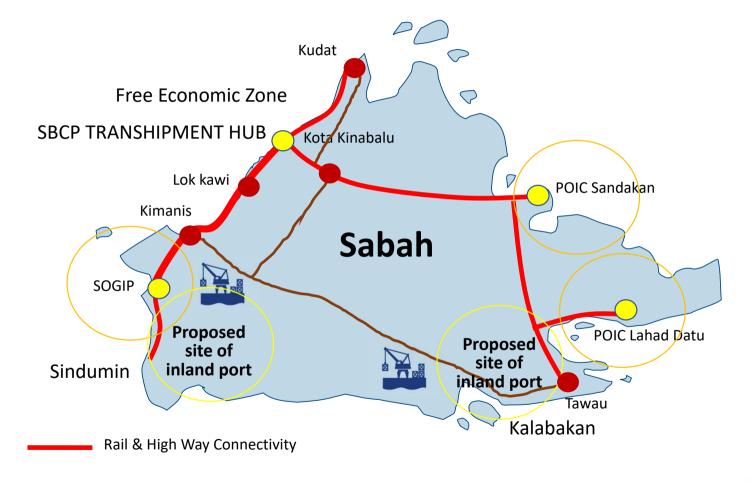


Jebel Ali Free Zone

- Creation of economic zones to boost production and added-value industrial and distribution services.
- Economic zones to act as magnet to trade flows in particular to help develop downstream processing.
- To increase the global attractiveness of Sabah as a competitive regional manufacturing center.



#### **POTENTIAL HINTERLANDS**



#### **ADDITIONAL INITIATIVES:**

#### **LOGISTICS & DISTRIPARK SERVICES**





To increase the port storage capacity for cargo.



Reducing
container yard
utilization by
storing all longstaying
containers at the
distripark.



To allow the port to engage in costeffective, end-toend regional and global supply chain management.



To improve warehouse utilization rate.

### BUSINESS POTENTIAL



Mass production & manufacturing

1

Aerospace industry

2

3

4

Auto industry

Downstream activities

Agriculture Sector

M A N U F A

T U R I N G

N

S

M

N

**OPPORTUNITIES** 



6 Main Line Operators

7 Feeder Operators

Industrial & commercial

inancial / equity investors

## BIMP-EAGA CONFERENCE AUG. 2022



**Fully Supported by** 



SABAHPORTS



Co-Organised by





Co-Hosted by





## THANK YOU