

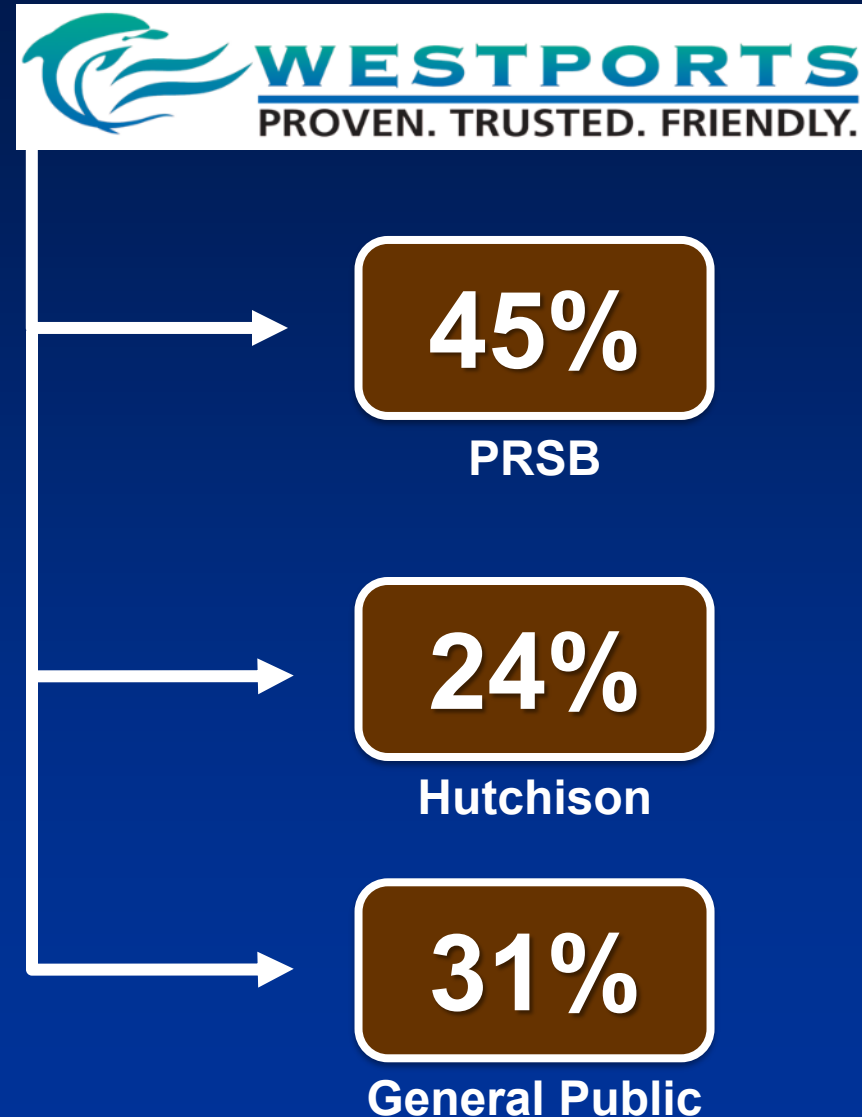


WESTPORTS MALAYSIA

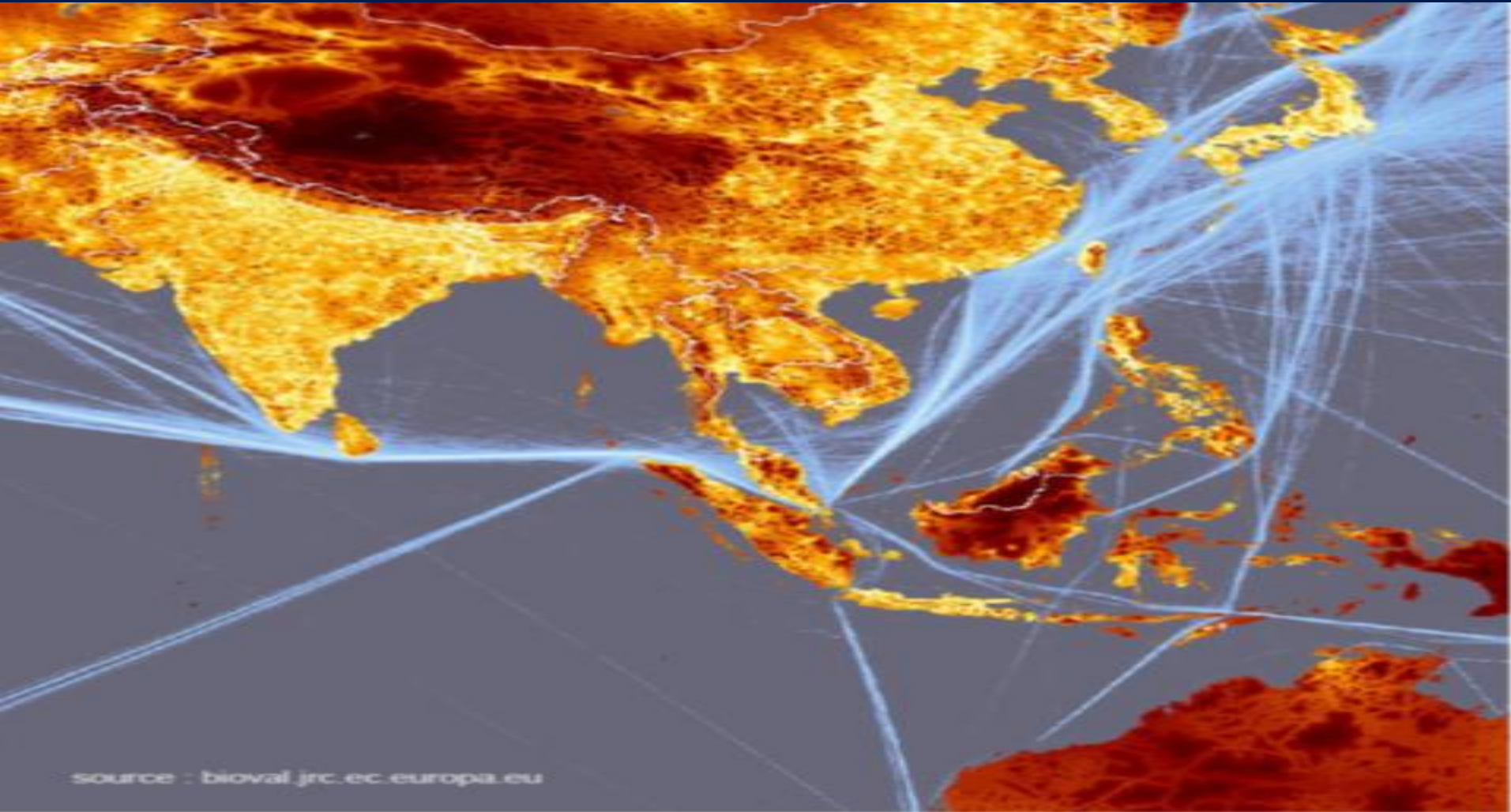
CORPORATE OVERVIEW

Company Snapshot

- Commenced 1994
- 30 + 30 years concession
- Extended to 2070
- Transformed Port Klang
- Listed on Bursa in 2013
- ~ RM20.4 bil Market Cap

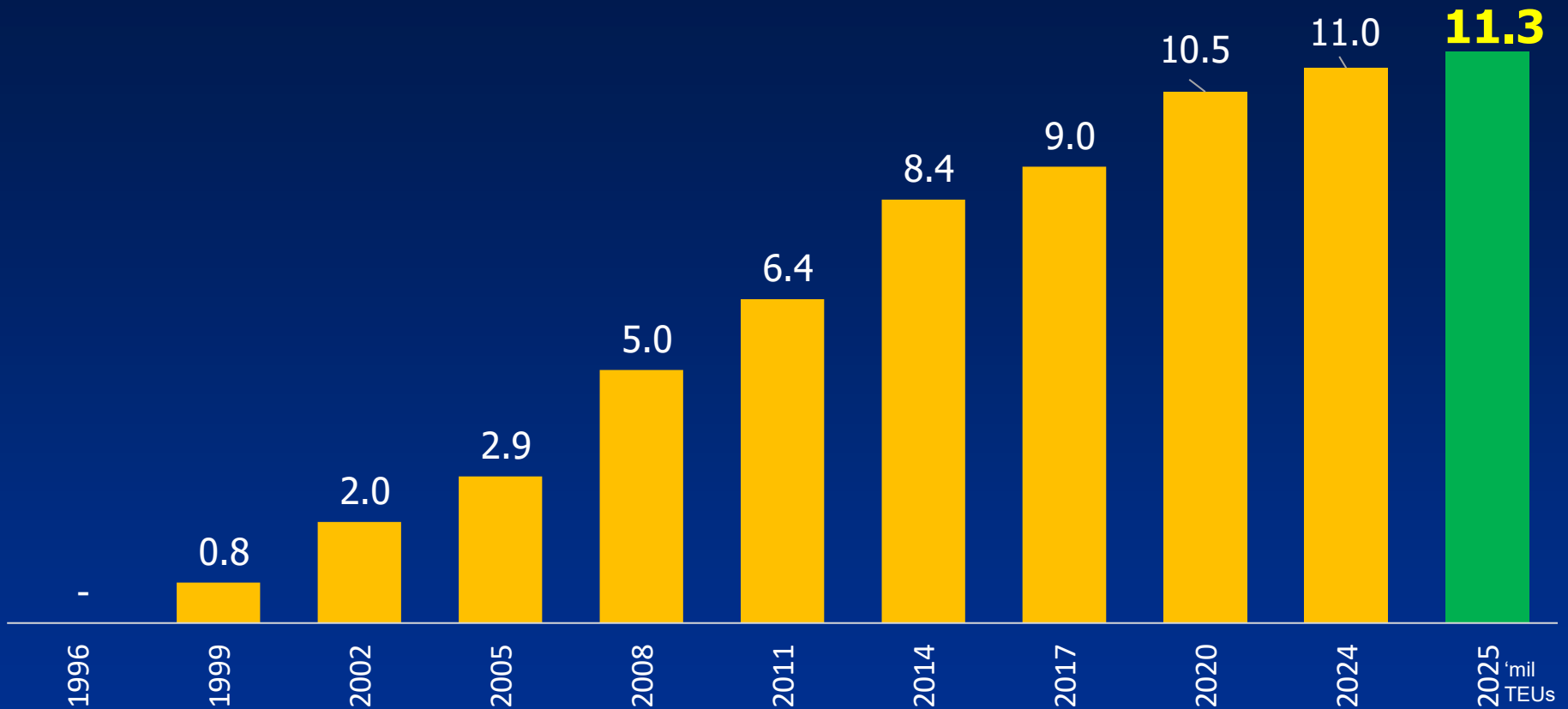


STRATEGIC LOCATION FOR TS & GATEWAY



Shipping Lane Density
Concentrated at Straits of Malacca

WESTPORTS VOLUME



Grown Exponentially from 20k TEUs in 1996 to
11.3 mil TEUs in 2025

WORLD PORTS

PORT KLANG

1980: 57th

1990: 35th

1995: 26th

2009: 17th

2023: 11th

2024: 10th

RANK	PORT	VOL' 2024 (Mil TEUs)
1	Shanghai	51.5
2	Singapore	41.1
3	Ningbo	39.3
4	Shenzhen	33.4
5	Qingdao	30.9
6	Guangzhou	25.2
7	Busan	24.3
8	Tianjin	23.3
9	Dubai	15.5
10	Port Klang	14.6
11	Rotterdam	13.8

NEW CONCESSION



- Signed in Dec 2023,
- Concession Extended to 2070
- Approval on **Westports 2 Expansion**

WESTPORTS 2 EXPANSION



Capacity Up from
14m TEUs to 28m TEUs

LAND RECLAMATION

Jan 2025



May 2026



6% Ahead of Schedule

TIMELINE

CT	Wharf Length	Complete By
CT10	1 st 300m	End Q2'28
CT10	2 nd 300m	End Q4'28
CT11	1 st 300m	2029
CT11	2 nd 300m	2030
CT12	600m	2031 / 2032
CT13	600m	2032 / 2033
CT14 to CT17	2,400m	TBA



ACCELERATED DIGITALISATION

- 2002:** Smart Card Security System (SCSS)
- 2005:** Electronic Planning System (PWB, YPN)
- 2007:** Centralised Berth Allocation System (CBAS)
- 2008:** Container Operations Marshalling System
- 2009:** SAP (ERP)
- 2010:** E-Terminal Plus (ETP)
- 2016:** Manpower Deployment System (MDS)
- 2017:** E-Gate Pass System
- 2018:** Document Management System (DMS)
- 2018:** Tablet Enhancement System for QC, RTG & TT
- 2019:** Remote P-Check System
- 2019:** Security System (WSS)
- 2019:** Internal Trucking System (WIT)
- 2020:** Centralised Inventory System (CEIS)
- 2020:** Clinic Management System (CMS)
- 2021:** Remote Gate System (RGS)
- 2021:** Energy Management System (EMS)
- 2022:** Reefer Monitoring System (RMS)
- 2023:** Import Smart Collection System
- 2024:** Automated Gate Remote System (AGRS)



World's **FIRST** Wireless
Remote Physical Check System

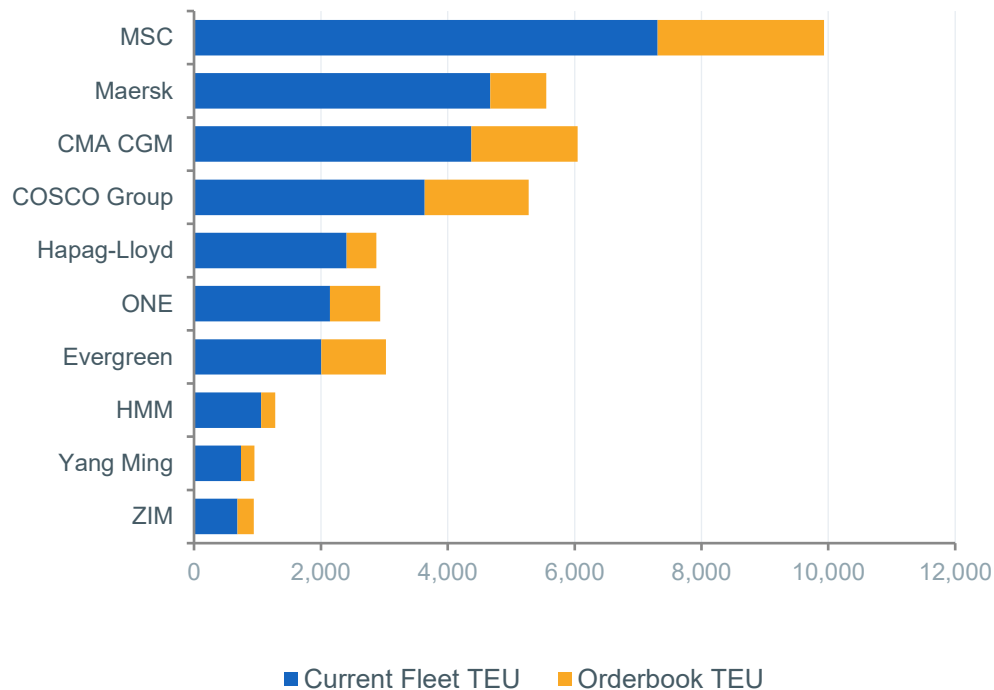
FUTURE OF SHIPPING ?

SHIPPING LINES RANKING BY CAPACITY — CURRENT FLEET & ORDERBOOK

Rank	Shipping Lines	CURRENT FLEET		ORDERBOOK		TOTAL	
		No. of Ships	TEU ('000)	No. of ships	TEU ('000)	No. of Ships	TEU ('000)
1	MSC	1,001	7,308	147	2,626	1,148	9,933
2	Maersk	732	4,669	69	883	801	5,552
3	CMA CGM	731	4,375	138	1,674	869	6,049
4	COSCO Group	587	3,634	134	1,643	721	5,278
5	Hapag-Lloyd	292	2,405	55	470	347	2,875
6	ONE	268	2,141	64	791	332	2,933
7	Evergreen	241	2,005	79	1,021	320	3,026
8	HMM	109	1,057	36	222	145	1,279
9	Yang Ming	98	740	16	211	114	952
10	ZIM	116	684	38	260	154	945
11	Wan Hai	123	616	38	392	161	1,009
12	PIL	100	444	29	312	129	756
13	X-Press Feeders	110	210	10	90	120	300
14	SITC	120	186	30	53	150	238
15	KMTC	66	158	10	55	76	213
16	DPW Shipping Solutions	91	150	5	6	96	156
17	IRISL	33	141	0	0	33	141
18	AD Ports Group	57	139	7	7	64	146
19	Emirates Shg	24	123	7	53	31	176
20	Sinokor	68	120	4	52	72	172

TOP 10 SHIPPING LINES (CURRENT + ORDERBOOK FLEET)

Top 10 — Current Fleet + Orderbook



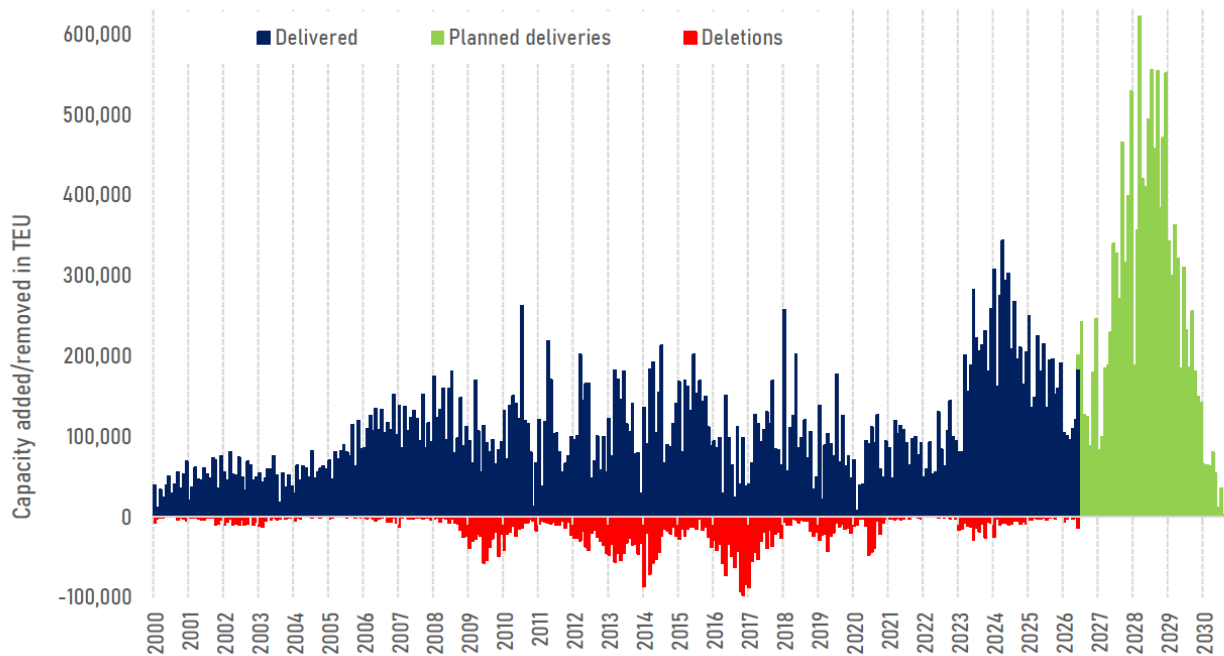
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IDLE FLEET CAPACITY

Period	Idle Fleet (Mil. TEU)	Global Fleet (Mil. TEU)	Idle Ratio
2024	~0.20	~30.0	0.7%
2025	~0.19	~32.0	0.6%
6M 2026	~0.22	~34.2	0.6%

VESSEL ORDERBOOK DELIVERY 2027-2030

Containership Deliveries and Deletions by Month 2000-2030



Year	Est. New Capacity (Mil. TEU)
2027	~2.9
2028	~4.8
2029	~3.9
2030	~1.2
TOTAL	~13.8



Thank You!

