

DP WORLD INVESTOR PRESENTATION

NOVEMBER 2023

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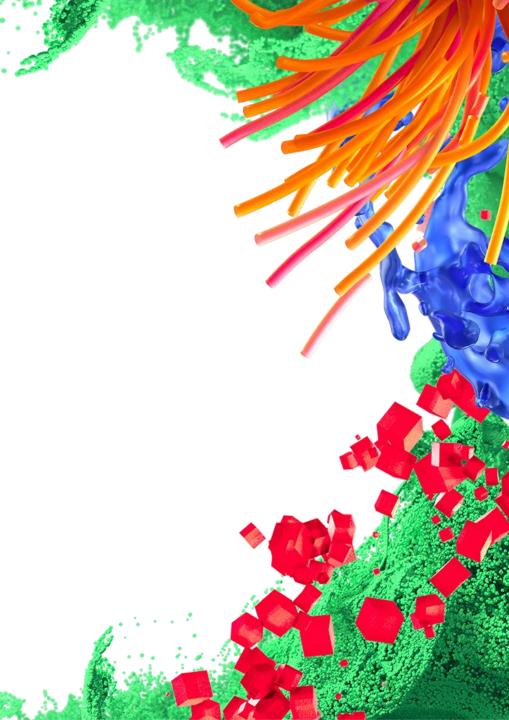
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DP WORLD OVERVIEW



OUR VISION AND OUR PURPOSE

TO LEAD THE FUTURE OF WORLD TRADE

By leveraging our portfolio of world-class infrastructure, strengthening global supply chains and generating sustainable economic growth. Creating an integrated global supply chain "...from factory floor to customer door".

WE MAKE TRADE FLOW TO CHANGE WHAT'S POSSIBLE FOR EVERYONE

We're on a mission to reimagine the global supply chain. And make the flow of trade smarter, faster and more sustainable.

By building better ways to bring goods to more people, we can all thrive in ways we never thought possible.

FROM LOCAL PORT OPERATOR TO SUPPLY CHAIN SOLUTIONS PROVIDER

1972 - 1998



2005 - 2017





2018 - PRESENT

LOCAL PORT OPERATOR

1972

Development of Port Rashid

1979

Opening of Jebel Ali Port

1991

Port Rashid and Jebel Ali combine, creating Dubai Ports Authority (DPA)

REGIONAL PORT OPERATOR

1999 - 2004

1999

Dubai Ports International FZE (DPI) formed

2000

Concession won in Jeddah (KSA)

2002 - 2004

Concessions won in Visakhpatnam (India), Constanta (Romania) and Cochin (India)

GLOBAL PORT OPERATOR

2005 - 2006

CSX World Terminals and P&O acquired. Global network and market position increased

2013 - 2014

Opening of London Gateway (UK) deep sea port and logistics park

2015 - 2017

Acquired Jebel Ali Freezone (JAFZA)

Partnered with CDPQ to create global investment platform

SUPPLY CHAIN SOLUTIONS PROVIDER

Dubai Maritime City and Drydocks World (UAE) acquisitions

Partnered with NIIF to set up investment platform In india

Acquisition of Unifeeder

Acquisition of syncreon and Imperial logistics – Intergrated logistics provider

6

PROVIDING SOLUTIONS TO CARGO OWNERS

Traditional Container Customers

Shipping Lines

























Beneficial Cargo Owners (BCO)

Automotive

Perishables

Technology

Oil & Gas

Healthcare

Consumer























































RENAUL1





























Fed x





DANONE

















IndianOil























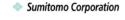


























































Financials











PORT OPERATOR TO SUPPLY CHAIN SOLUTIONS PROVIDER

SUPPLY CHAINS SOLUTION PROVIDER

2014

PORT OPERATOR

2022

(PORTS & TERMINALS, LOGISTICS, MARINE SERVICES, TECHNOLOGY)



~80%

USD 3.4 BILLION

REVENUE

CONTAINERISED REVENUE

CAPITAL EMPLOYED

GLOBAL CAPACITY







USD 17.1 BILLION









~30 %













92.5 MILLION







Overview

Ports & Terminals

Logistics

76 MILLION TEU

USD 16.4 BILLION

Marine Services

FSG

Financials

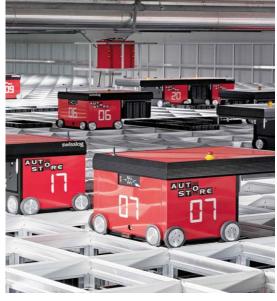
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OUR BUSINESS

PORTS & TERMINALS

We operate ports and terminals that let the world's trade flow more freely.

Our network spans the globe, seamlessly connecting the supply chain today and innovating to create the sustainable trade infrastructure of tomorrow.



LOGISTICS

From freight forwarding to contract logistics, in a world where global supply chains have become more complex and challenging than ever before, we connect and simplify, uniting unbeatable expertise and infrastructure.

MARINE SERVICES

Our global, multi-modal network of land and sea transport routes offer flexible, sustainable solutions to the supply challenges of getting goods into local communities both big and small.

Our wider marine services meet highly specialised customer needs in a range of shortsea, offshore and in-port contexts.





DIGITAL SOLUTIONS

We are transforming the global supply chain, using cutting-edge technology to improve every aspect of trade and logistics.

covers financing vour shipment, to making your supply chain more resilient, expanding into new markets and opportunities for businesses of all sizes.



SUPPLY CHAIN SOLUTIONS PROVIDER – FULLY INTEGRATED ACROSS THE SUPPLY CHAIN



TECHNOLOGY LED SOLUTIONS TO REDUCE INEFFICIENCIES ACROSS THE SUPPLY CHAIN

VISIBILITY AND TRANSPARENCY, AUTOMATED PLANNING, DIGITAL RATES, INSTANT ACCESS AND CONTROL, TRADE FINANCE AND INSURANCE, ENTERPRISE IT SOLUTIONS AND SYSTEMS, B2B E-COMMERCE



Playing a wider role in the supply chain



Connecting directly with cargo owners & aggregators of demand



Providing technology led solutions to remove inefficiencies



Improve quality of earnings and drive returns

ACROSS OUR GLOBAL NETWORK









GLOBAL CAPACITY HANDLING 9% OF WORLD CONTAINER PORT THROUGHPUT





DP WORLD DIGITAL



CARGOES is our suite of cutting edge, propriety technology tools designed specifically to meet supply chain challenges.





A new trade finance provider, offering companies with access to financing solutions and a new source of business opportunities for partner financial institutions.



Enables market access and cross border e-commerce.



Digital Freight Alliance provides various benefits for freight forwarders with over 4,000 members.



A global network of strategic partners spread across over 40 countries, designed to address trade barriers and facilitate trade. It is the world's first logistics loyalty program that provides its member with economic efficient benefits.

02

PORTS & TERMINALS

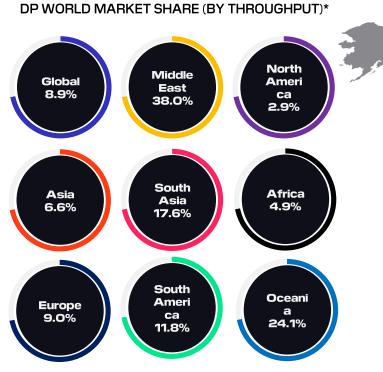


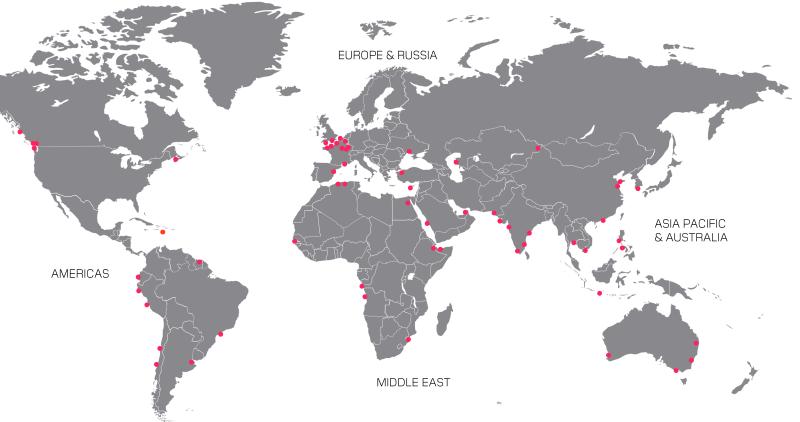


DP WORLD - PORTS & TERMINALS OUR GLOBAL FOOTPRINT

DP World is a global leader in container terminal operations and manages **92 million TEU** of capacity. DP World's container capacity is focused on faster growing markets and high margin origin & destination cargo.

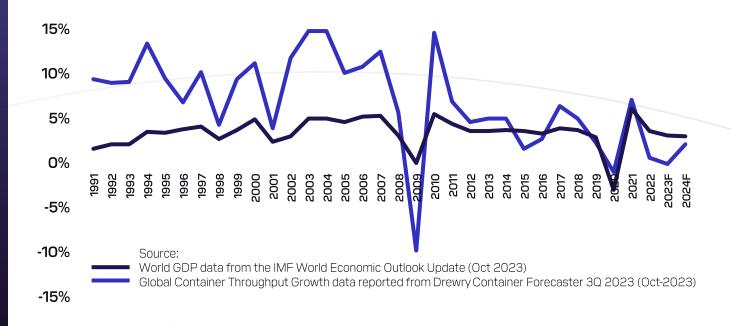
Average life of port concessions is approximately 32 years





* Source: Drewry Global Container terminal Operators AR 2023/2024

GLOBALISATION AND THE GROWTH OF THE CONTAINER





More than 90% of cargo is transported on Sea



World container traffic vs. World GDP

CONTAINER PORTS CHARACTERISTICS

- Resilient volumes, high cash generation, and limited operators.
- Light regulation cost of container handling is less than 10% of total transport logistics.
- High entry barriers capital expenditure heavy, strategic assets.

WHY DOES A MULTIPLIER EXIST?

- Distance between manufacturing and consumption location requires transhipment which leads to containers being handled more than once.
- Trade imbalance leads to empty repositioning.
- Low container penetration rates in emerging markets.

CONTAINERISATION PENETRATION RATES REMAIN LOW

Region / Country	Port Throughput (million TEU)	Estimated Population in 2022 (million PEOPLE)	Container / Thousand Capita in 2022 (TEU /'000 PEOPLE)
China	270.4	1,427	189
UK	10.9	68	162
North America	77.9	500	156
Middle East	42.2	300	141
Europe	138.3	1,058	131
World	862.4	7,932	109
Latin America	52.2	533	98
Brazil	12.2	216	56
Russia	4.3	144	30
Africa	32.6	1,315	25
India	19.9	1,422	14

Notes:

- Port throughput figures include gateway and transhipment volumes.
- Significant volumes of unitised traffic also move in ro-ro mode in some countries e.g. UK.

Source: Drewry Annual Review and Forecast 2023/2024

MAINTAINING DIFFERENTIATION FROM TERMINAL OPERATING PEERS TOP 5 GLOBAL PORT OPERATORS

OPERATOR	2022 THROUGHPUT	CAPACITY	2022 MARKET SHARE	2022 EQUITY TEU MARKET SHARE	KEY FOCUS
China Cosco Shipping	106.3	135.0	12.3%	6.1%	 Primarily emerging markets, with exposure to mature markets achieved via shareholding in Terminal Link. Mainly gateway traffic (over 85%), with transhipment focused on small number of ports including Colombo and Lomé. Primary focus is China, but 49% shareholding in Terminal Link provides exposure to global markets. Strengthening global and domestic presence via investment in other operators. Belt and Road policy influences overseas investment strategy.
PSA International	90.9	128.5	10.5%	7.1%	 Around 80% of traffic from emerging markets. Singapore a mature market location but transhipment volume drawn from emerging markets. Overall, around 50% gateway traffic. Global operator, but no presence in Africa or Oceania. About half of equity volume generated in Singapore. Major expansion underway in Singapore. Overseas focus is on expanding / upgrading current portfolio and developing port-adjacent logistics services.
APM Terminals	89.6	115.3	10.4%	5.7%	 Equity teu split around 70% / 30% between emerging and mature markets. Around 65% gateway traffic, but portfolio includes a number of large transhipment terminals which support Maersk Line operations. Global presence - Oceania the only world region where not currently operating.
Hutchinson Port Holdings ¹	82.2	116.7	9.5%	5.2%	 Mainly emerging markets although with significant presence in Europe. Primary focus is gateway (70% equity teu) but operating small number of established transhipment hubs including Panama Ports Company and Freeport Bahamas. Global presence, although significant proportion of volumes generated in Asia. Limited volumes handled in Africa, MESA and Oceania.
DP World	77.1	91.0	8.9%	5.4%	 Balance of portfolio shifting towards emerging markets. Primary focus outside of Jebel Ali is on gateway markets. Global presence, although significant proportion of volume still generated in Dubai. Vertical integration with investment in shipping and logistics. Selected strategic acquisitions of terminals. Some greenfield projects in emerging market locations. Monetisation of key assets via JV deals with financial investors.

Source: Drewry Global Container Terminal Operators 2023/24

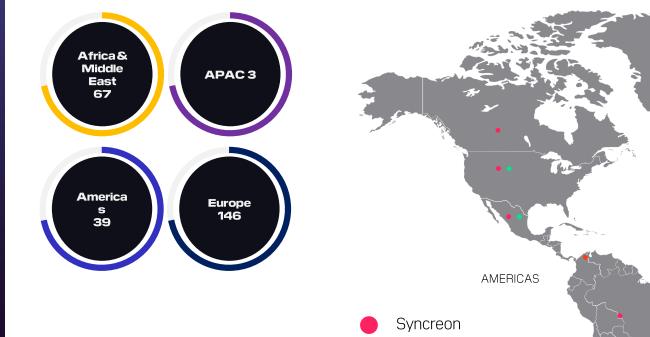
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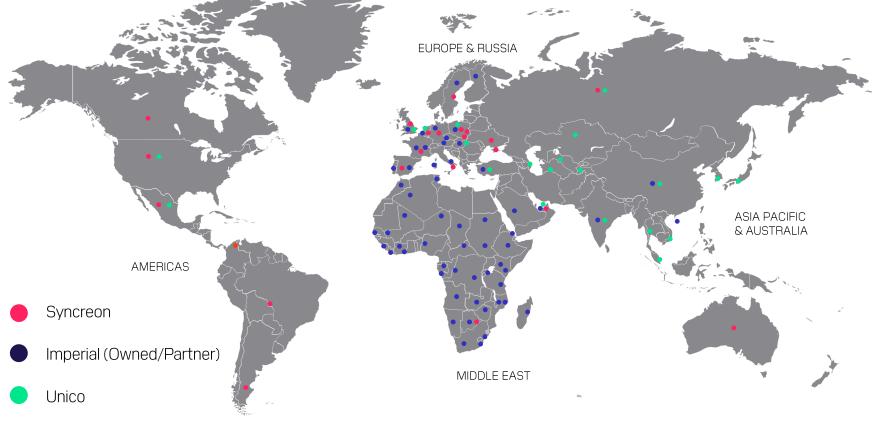
LOGISTICS





DP WORLD - LOGISTICS OUR GLOBAL FOOTPRINT





DP WORLD LOGISTICS CAPABILITIES

FREIGHT MANAGEMENT

Our approach delivers end-to-end logistics solutions for your business that combine our owned services and long-standing global logistics network.

Includes - Ocean Freight; Trucking and Custom Clearance; Road Transport Services; Barge, River and Rail transport, including Inland Terminals

CONTRACT LOGISTICS

Our range of Contract Logistics services provide your business with flexible, customised and integrated solutions.

Includes - Manufacturing Support & Assembly Services; Reverse, Repair and Service Parts; Warehousing, Fulfilment, eCommerce and Value added Services; Export Packing

PARKS & ECONOMIC ZONES

We aim to build best in class logistics hubs in key locations with an ecosystem that allows trade to thrive.

Includes – Logistics Parks; Industrial Parks; Free Zones; Special Economic Zones; Pre-Built Warehouses; Serviced Land Plots; Offices & Business Centres; Build to Suit

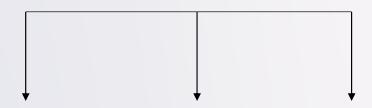
MARKET ACCESS

Our unique market access approach provides your business with complete solutions for entering developing markets.

Includes - Integrated Market Access Services & Logistics Solutions; Managing Distributorship Relationships; Multi-market Aggregation; Sourcing & Procurement; Emergency Relief & Kitting; Marketing & Promotion Services; Supply Chain Control Tower



DP WORLD CAPABILITIES





14,000 employees 20+ countries



25,000 employees 20+ countries



500 employees 20+ countries

DP WORLD LOGISTICS

UNICO

UNICO has a global footprint of 25 subsidiaries in 20 countries and is one of the largest independent NVOCC (Non-Vessel Operating Common Carrier) in South Korea. UNICO is a multimodal transport specialist with strong market position in the fast-growing transcontinental rail freight market between East-Asia and Central-Asia

Imperial is an African focused provider of integrated market access and logistics solutions. With a focus on the following key industries - healthcare, consumer, automotive, chemicals, industrial and commodities – the company takes its clients' and principals' products to some of the fastest growing and most challenging markets in the world.

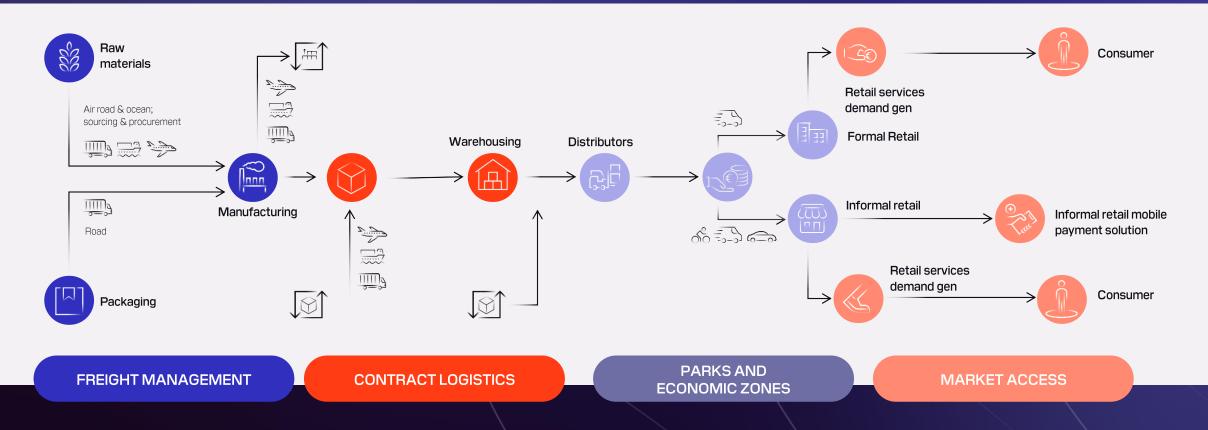
IMPERIAL

SYNCREON

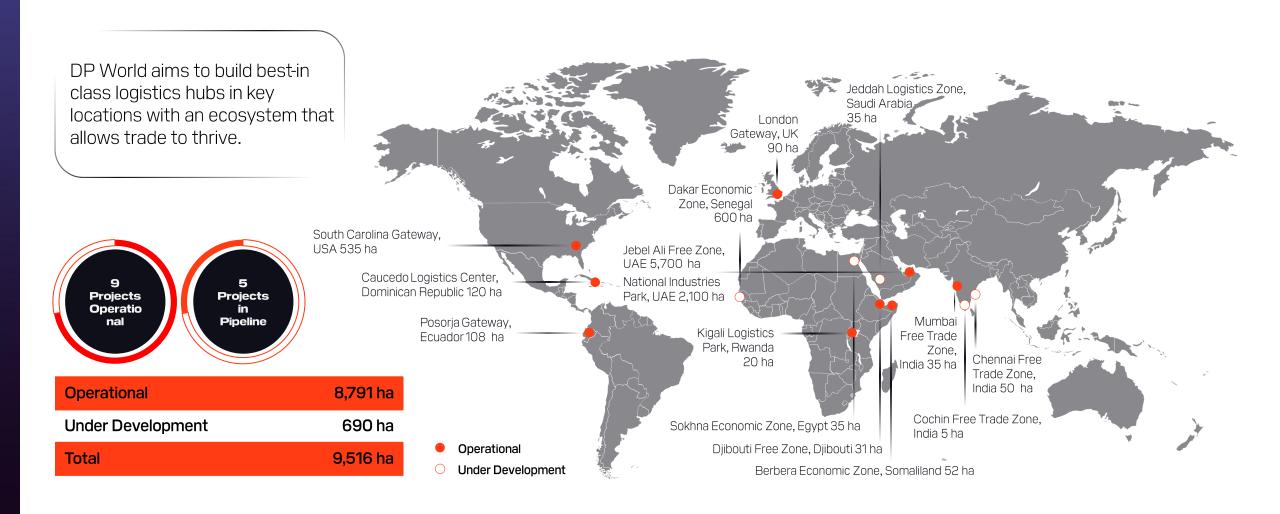
syncreon is a US based global logistics provider which delivers tailored, scalable and progressive 3PL and 4PL solutions that adapt as the industry and marketplace evolves. As a global company, syncreon has 100+ locations and 14,000+ employees worldwide.

HELPING CONNECT AND SIMPLIFY YOUR LOGISTICS

We integrate best-in-class facilities, multimodal transport solutions, digital solutions and market access capabilities into seamless end-to-end supply chains.



DP WORLD - PARKS & ECONOMIC ZONES OUR GLOBAL FOOTPRINT



DUBAI'S EXCEPTIONAL MULTIMODAL CONNECTIVITY

One-of-a-kind multimodal environment under a single custom bonded area enabling efficient trade flows

- JAFZA is ideally located alongside regions largest deep seaport of Jebel Ali.
- 40 Kms / 40 Mins from Dubai International Airport and 24 Kms / 30 Mins from Al Maktoum International Airport.
- Accessible from all Major Domestic and National Highways e.g. E11, E311, E611 etc. seamlessly connecting JAFZA to other Emirates and neighbors.
- Connected to local transport network of Buses and Dubai Metro Red Line.
- Adjacent to **Dubai Expo 2020 site**.

24/7 undisrupted trade connectivity to all major world destinations



Sea Connectivity: 80+ Weekly services 150+ Direct ports of call 180+ Shipping lines



A dedicated sea-air customs bonded corridor, connecting a sea-air box within 45 minutes of discharge



Connected to the main UAE/GCC Road network – 2 to 3 days road Transit to anywhere in the GCC.



Etihad Rail will have a depot within Jebel Ali facility, connecting UAE to GCC



04

MARINE SERVICES





DP WORLD MARINE SERVICE VERTICAL





- Ships repair, maintenance and upgrade;
- Global offshore & onshore services;
- Marine services;
- Ship conversion, refurbishment & life extension:

- Offshore fabrication & new building;
- Drilling Rig/Jack Up Repair, Reactivation & Life Extension;
- Engineering, Procurement & Construction (EPC)



- Global portfolio of maritime services
- Offshore support Oil and Renewable industry
- Port Service supplying Towage and Pilotage services to DPW and 3rd party ports
- Transportation of special cargo

WIDE PORTFOLIO OF MARITIME SERVICES



- Regional feeder services in North Europe, Mediterranean and ISC & Asia
- Shortsea and NVOCC End-to-End services in North Europe and ISC & Asia regions





P&O Ferrymasters

- European End-to-End Multimodal Container services
- Shortsea End-to-End services in North Europe



P&O Ferries

- RoRo services connecting Freight between UK and Freight hubs on the continent
- RoPax services connecting Freight and Passengers between UK and the Continent

North Europe Mediterranean

True multimodal network with unparalleled coverage from East Asia to Gulf and Red Sea.

Services spanning full spectrum of medium-haul lines, shortsea, and coastal.

Largest regional equipment pool serving the full range of regional cargo flows.

20 terminals connected across region.

Port centric freight forwarding capabilities enabling seemless D2D connectivity in Jebel Ali.

DP WORLD MARINE VERTICAL SERVICES

GLOBAL MARINE TRANSPORT NETWORK

MEDIUM-HAUL SERVICES INTEGRATED WITH UNPARALLELED INLAND CAPABILITIES ACROSS EAST ASIA, WIDER ISC, AND **ARABIAN GULF**



Ports & Terminals **Marine Services** Asia, Wider Indian Subcontinent,

the Middle East & Africa

DP WORLD MARINE SERVICES – POML GLOBAL OFFERING



Overview

P&O

• No. of Vessels: 250

Cargo Transport

No. of Vessels: 17

Offshore Services

No. of Vessels: 100

Countries: 5

Countries: 8

• Countries: 7

Port and Terminal Services

• Yearly Revenue: +USD200m

Yearly Revenue: +USD100m

Yearly Revenue: +USD225m

Ports & Terminals

Logistics

Marine Services

:56

Financials

UUTIOOK

- Appenal

05

ESG



SUSTAINABILITY FRAMEWORK

'Our World', focuses on the efforts DP World makes today to operate as a responsible business across seven priority areas

'Our Future', looks at the lasting legacy we create for industry and society. We focus on three areas for future generations: women, education and water

Our work is aligned with the **UN Sustainable Development Goals (SDGs)** so that DP World's actions can contribute to a greater collective impact























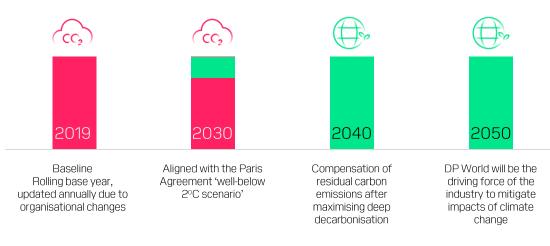


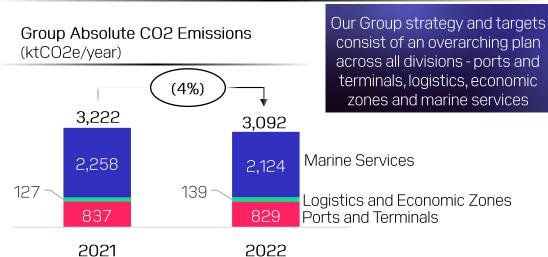
Financials

OUR WORLD: CLIMATE CHANGE



We aspire to achieve carbon neutrality by 2040 and net zero carbon emissions by 2050, with an intermediate target of 28% reduction of carbon footprint by 2030





We are accounting for the following types of emissions

- SCOPE 1: Direct emissions from owned and controlled sources (mainly fossil fuels)
- SCOPE 2: Indirect emissions associated with purchase of electricity
- SCOPE 3: All other indirect emissions occurring in the value chain will be addressed through the Group-wide Scope 3 emissions reduction strategy, focused on working with key suppliers of purchased goods and services

The absolute baseline was set in 2019 and is recalculated on a rolling basis due to acquisitions. The baseline is unaffected by organic growth (greenfield or brownfield)

We have set individual carbon intensity KPIs for Ports and Terminals, and we will be setting similar KPIs for Logistics, Economic Zones and Marine Services. We aim to have our methodology verified by GLEC

- We will be setting aspirational targets on Group, Regional and Operating Entity level, based on the assessed ability (both technical and regulatory) to achieve
- Operating Entities are expected to set and follow five-year decarbonisation plans, reviewed quarterly

ESG RATINGS

DP World is rated by Moody's, MSCI, Sustainalytics and CDP



8.5 Negligible Risk







A-Leadership Only 12% of companies within our activity group achieved this rating

ESG

Moody's

CIS 2



В



06

FINANCIALS



OVERVIEW OF 2023 INTERIM FINANCIAL RESULTS

Results before separately disclosed items ¹ unless otherwise stated US\$ million	1H 2023	1H 2022	As reported % change	Like-for-like % change ²
Gross throughput ³ (TEU '000)	39,858	39,488	+0.9%	+3.1%
Consolidated throughput ⁴ (TEU '000)	23,005	22,918	+0.4%	-1.5%
Revenue	9,037	7,932	+13.9%	+7.1%
Share of profit from equity-accounted investees	82	84	-1.9%	+28.6%
Adjusted EBITDA ⁵	2,611	2,441	+7.0%	+5.3%
Adjusted EBITDA margin ⁶	28.9%	30.8%	-	30.8%
EBIT ⁷	1,603	1,481	+8.2%	+6.1%
Profit for the period	885	884	+0.1%	+1.4%
Profit for the period attributable to owners of the Company	651	721	-9.7%	+33.3%

⁽¹⁾ Before separately disclosed items (BSDI) primarily excludes non-recurring items. DP World reported separately disclosed items of \$17.8 million profit for the period.

- (4) Consolidated throughput is throughput from all terminals where the Group has control as per IFRS.
- (5) Adjusted EBITDA is Earnings before Interest, Tax, Depreciation & Amortisation including share of profit from equity-accounted investees before separately disclosed items.
- (6) Like-for-like adjusted EBITDA margin.
- (7) Adjusted EBITDA less Depreciation and Amortization.

⁽²⁾ Like-for-like at constant currency is without the consolidation of Imperial Logistics, Eurofos and removal of Cargoes Finance, Logistics in Jeddah and Turkey and divestment in Yantai and Le Havre.

⁽³⁾ Gross throughput is throughput from all consolidated terminals including equity-accounted investees.

RESILIENT MARGINS

US\$ million	1H 2023	1H 2022	As reported % change	Like-for-like % change ¹
Ports & Terminals EBITDA	1,612	1,576	+2.3%	+1.7%
Adjusted EBITDA margin	51.9%	52.6%	-	51.9%
Logistics EBITDA	721	560	+28.9%	+21.3%
Adjusted EBITDA margin	18.5%	19.5%	-	21.0%
Marine Services EBITDA	483	568	-14.9%	-13.0%
Adjusted EBITDA margin	23.9%	27.5%	-	23.9%

US\$ million (Group)	1H 2023	1H 2022	As reported % change	Like-for-like % change ¹
Share of profit from equity-accounted investees (BSDI)	82	84	-1.9%	+28.6%
Adjusted EBITDA (including share of profit from equity-accounted investees)	2,611	2,441	+7.0%	+5.3%
Adjusted EBITDA margin	28.9%	30.8%	-	+30.8%²
EBIT ³	1,603	1,481	+8.2%	+6.1%
EBIT margin	17.7%	18.7%	-	+19.1%²

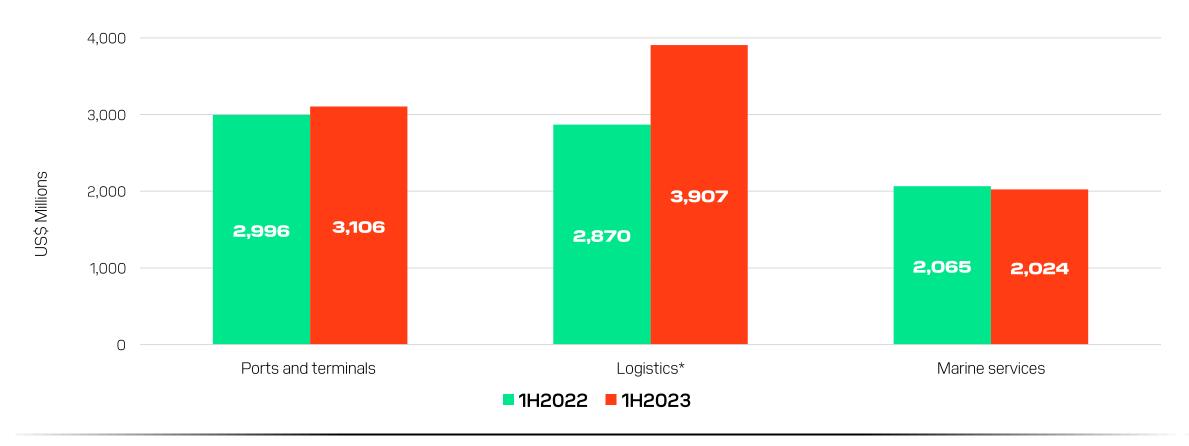
- Adjusted EBITDA grew 7.0%, and EBITDA margin for the half-year stood at 28.9%.
- Like-for-like adjusted EBITDA margin of 30.8%.

(1) Like-for-like normalises for monetisations and new developments as well as currency impact

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- (2) Displays adjusted EBITDA margin on like-for-like basis rather than % change
- (3) Adjusted EBITDA less Depreciation and Amortization

REVENUE BREAKDOWN BY SECTOR

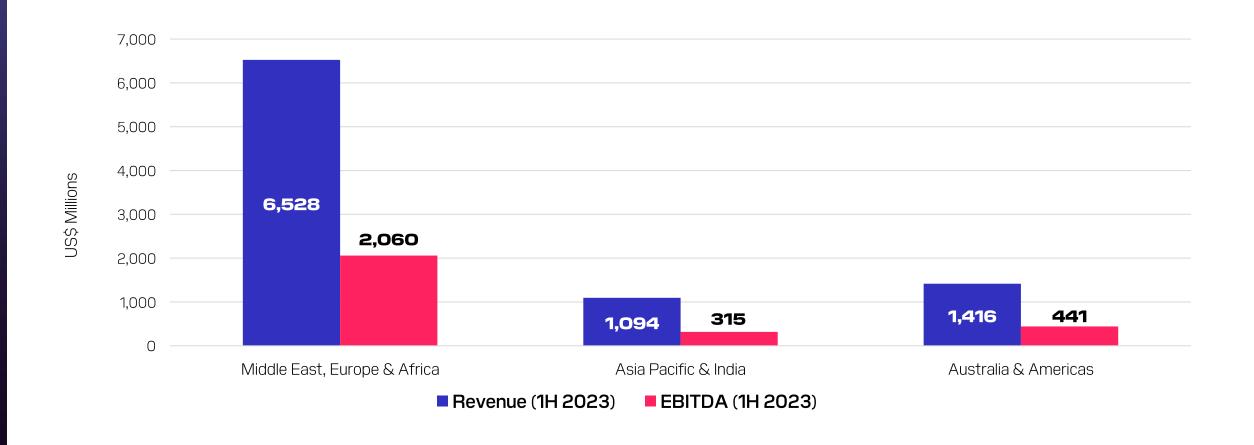


- Ports and Terminals, revenue grew by 4% on a like-for-like basis.
- Logistics total reported revenue rose 36% to \$3.9 billion. Like-for-like revenue growth was 16%.
- Marine Services reported revenue stood at \$2.0 billion.

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^{*} Digital Solutions pillar has not been disclosed separately on the basis that the amounts for the six months period ended 30 June 2023 are not considered to be significant.

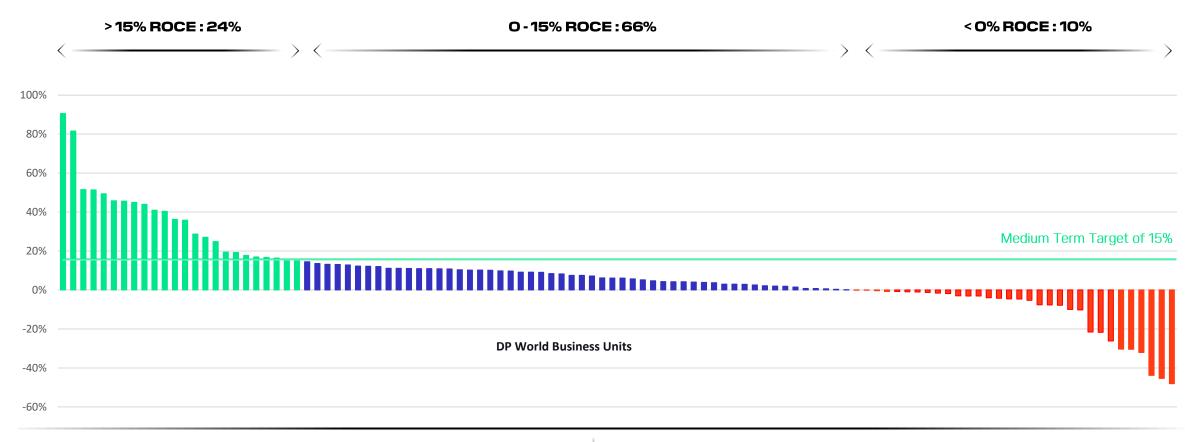
FINANCIALS BY GEOGRAPHY



Overview Ports & Terminals Logistics Marine Services ESG Financials Outlook Appendix

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2022 RETURN ON CAPITAL EMPLOYED

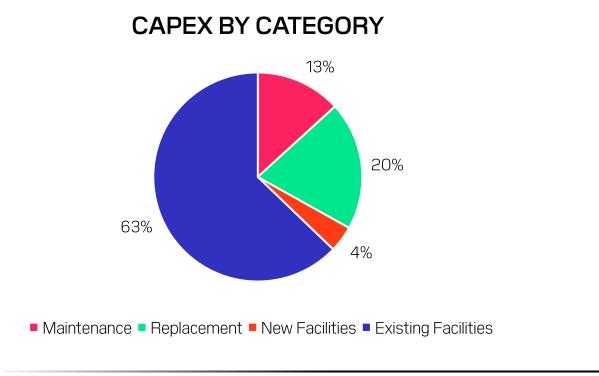


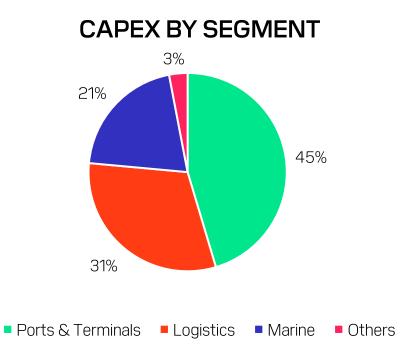
- ROCE was at 8.0% in 2022 from 6.3% in 2021.
- The average life of our port concessions is approximately 32 years.
- We expect our ROCE to continue to increase as our portfolio matures.

- Newer operations or investment in pre-operational businesses reduces Group ROCE.
- Includes all DP World consolidated operations and our equityaccounted investees.

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CONTINUED INVESTMENT IN GROWTH





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- Capital expenditure of \$910 million invested across the portfolio during the first half of the year.
- Capex split: \$412 million Ports and Terminals, \$284 million Logistics and Parks and Economic Zones, \$187 million Marine Services and \$27 million in Head Office.
- Capital expenditure guidance for 2023 is for approximately \$2.0 billion to be invested in UAE, Jeddah (Saudi Arabia), London Gateway (United Kingdom), Dakar (Senegal), Callao (Peru) and DPW Logistics (South Africa).
- Expect to have approx. 95.0 million TEU of gross global capacity in 2023 and 59.7 million TEU of consolidated capacity by end of 2023.

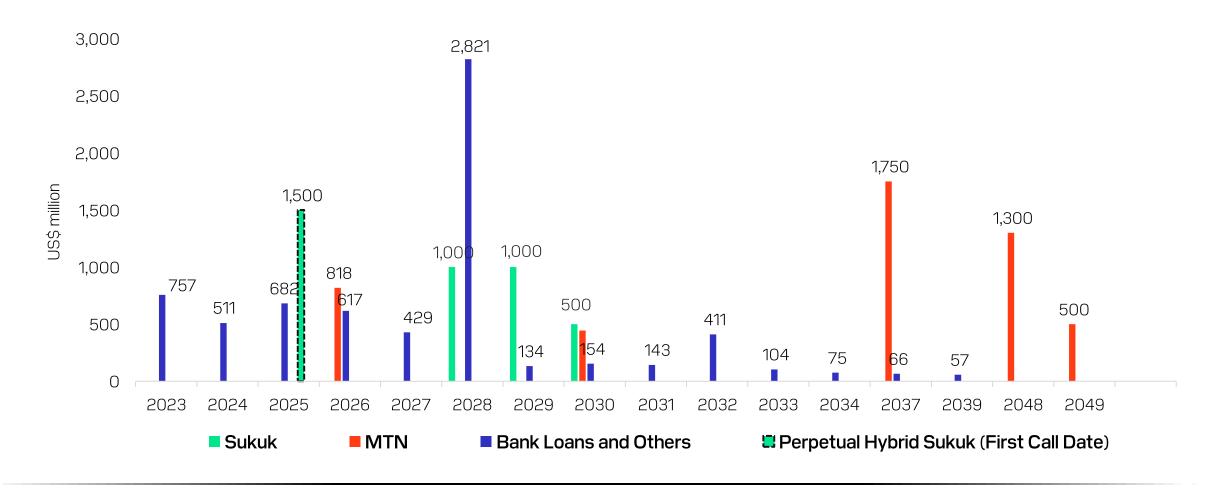
DEBT POSITION

US\$ million	30 Jun 2023	31 Dec 2022
Interest Bearing Debt*	15,483	14,862
IFRS 16 Lease Liability	4,486	4,370
Total Debt	19,969	19,232
Cash Balance	3,398	3,261
Adjusted Net Debt	16,571	15,970
Adjusted Net Debt (Excluding lease liabilities)	12,085	11,601
Net Debt / Adjusted EBITDA pre IFRS 16	2.8x	2.8x
Net Debt / Adjusted EBITDA post IFRS 16	3.2x	3.2x
Interest Cover pre IFRS 16	5.5x	6.9x
Interest Cover post IFRS 16	5.1x	6.3x

- Well matched debt profile with long-term debt to meet long-term nature of our business.
- Cash generated from operating activities remains strong at \$1,951 million in 1H2O23 compared to \$1,931 million in 1H2O22.
- Leverage (Net debt to annualised adjusted EBITDA) stands at 2.8 times (Pre-IFRS16) in 1H2023. On a post-IFRS16 basis, net leverage stands at 3.2 times in 1H2023 compared to 3.2 times at FY2022.

^{*} Includes 50% of Hybrid Bonds (USD738 million) as per rating agencies methodology.

DEBT MATURITY PROFILE - AS OF 30 JUN 2023



- Bank Loans and others include revolver facility amounting to \$2.5 billion with maturity of June 2028.
- \$1.5 billion 10 year Green Sukuk was issued in September 2023

DP WORLD BONDS / SUKUKS

	Size	Credit Rating (Moody's / Fitch)	Mid Price (31 Oct 2023)	Mid Yield to Maturity
• DPW PERP 6.000% USD (S)	USD 1,500m	Ba1 (Stable) / BBB- (Stable)	97.901	7.193%*
• DPW SEP26's 2.375% EUR	EUR 750m	Baa2 (Stable) / BBB+ (Stable)	93.767	4.726%
• DPW SEP28's 4.848% USD (S)	USD 1,000m	Baa2 (Stable) / BBB+ (Stable)	94.749	6.103%
• DPW JUL29's 3.875% USD (S)	USD 1,000m	Baa2 (Stable) / BBB+ (Stable)	88.941	6.203%
• DPW Jan30's 3.7495% USD (S)	USD 500m	Baa2 (Stable) / BBB+ (Stable)	87.606	6.170%
• DPW SEP30's 4.250% GBP	GBP 350m	Baa2 (Stable) / BBB+ (Stable)	86.628	6.735%
• DPW SEP33's 5.500% USD (S)	USD 1,500m	Baa2 (Stable) / BBB+ (Stable)	94.214	6.295%
• DPW JUL37's 6.850% USD	USD 1,750m	Baa2 (Stable) / BBB+ (Stable)	99.035	6.959%
• DPW SEP48's 5.625% USD	USD 1,300m	Baa2 (Stable) / BBB+ (Stable)	82.071	7.180%
• DPW SEP49's 4.700% USD	USD 500m	Baa2 (Stable) / BBB+ (Stable)	71.803	7.093%
* Mid Yield to Next Call – October 2025	(S) Sukuk ✓ Green		Ī	Price and Yield sourced from Bloon

DP WORLD KEY FINANCIAL METRICS

USD Millions	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
Revenue	3,121	3,073	3,411	3,968	4,163	4,715	5,646	7,686	8,533	10,778	17,127
Adjusted EBITDA	1,404	1,414	1,588	1,928	2,263	2,469	2,808	3,306	3,319	3,828	5,014
EBITDA margin	45.0%	46.0%	46.6%	48.6%	54.4%	52.4%	49.7%	43.0%	38.9%	35.5%	29.3%
Leverage (Net Debt / EBITDA)	2.0x	1.7x	1.3x	3.2x	2.8x	2.5x	2.8x	3.9x*	4.3x*	4.2x*	3.0x*
PAT	624.8	674.2	756.7	969.9	1,259.5	1,362.5	1,332.8	1,341.4	979.7	1,353	1,839
ROCE %	6.8%	6.7%	7.1%	7.9%	9.5%	8.8%	8.4%	7.5%	6.0%	6.3%	8.0%
Interest cover	4.7x	5.0x	5.6x	5.0x	6.7x	7.5x	6.5x	4.6x	4.0x	5.1x	6.3x
Capex	685	1,063	807	1,389	1,298	1,090	908	1,146	1,076	1,393	1,715
Acquisition & Monetisation	374	637	(83)	(4,072)	(174)	(300)	(2,320)	(3,133)	(600)	(1,579)	6,052
Gross Throughput (TEU mn)	56.1	55.0	59.9	61.7	63.7	70.1	71.4	71.2	71.2	77.9	79.0
Gross Capacity (TEU mn)	69.7	70.7	76.1	79.6	84.6	88.2	90.5	91.8	93.3	91.7	92.5
Gross Capacity Utilisation	80.4%	77.8%	78.7%	77.5%	75.2%	79.5%	78.9%	77.6%	76.3%	84.9%	85.5%

^{*} Post IFRS16

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OUTLOOK



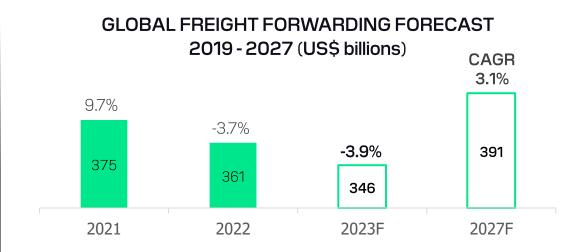
OUTLOOK

DREWRY GLOBAL THROUGHPUT FORECAST 2019 - 2027 (Million TEU)



Source: Drewry Container Forecaster 3Q 2023 (Oct-2023)

- Drewry forecasts container throughput to decline 0.2% in 2023 and +2.0% in 2024.
- Transport Intelligence forecast freight forwarding to decline 3.9% while contract logistics to grow by 3.8% in 2023.
- Outlook is uncertain due to macroeconomic and geopolitical headwinds.



Source: Transport Intelligence

GLOBAL CONTRACT LOGISTICS FORECAST 2019 - 2027 (US\$ billions)



Source: Transport Intelligence

08

APPENDIX

THROUGHPUT OVERVIEW

GROSS VOLUMES '000 TEU	10 2023 (YoY)	2Q 2023 (YoY)	3Q 2023 (Volume)	3Q 2023 (YoY)	9M 2023 (Volume)	9M 2023 (YoY)
Asia Pacific & India	+10.9%	+7.7%	10,141	+10.8%	29,375	+9.8%
Europe, Middle East and Africa*	-7.3%	-6.3%	8,013	+2.2%	23,084	-3.9%
Americas & Australia	-2.4%	-3.1%	2,926	-4.5%	8,479	-3.4%
Total Group	+1.4%	+0.5%	21,080	+5.1%	60,938	+2.3%
CONSOLIDATED VOLUMES '000 TEU	10 2023 (YoY)	20 2023 (YoY)	3Q 2023 (Volume)	3Q 2023 (YoY)	9M 2023 (Volume)	9M 2023 (YoY)
Asia Pacific & India	+2.0%	-0.4%	2,742	+14.9%	7,759	+5.4%
Europe, Middle East and Africa*	+1.8%	+1.9%	6,624	+4.9%	19,226	+2.9%
Americas & Australia	-3.1%	-3.6%	2,868	-3.8%	8,254	-3.5%
Total Group	+0.7%	O.1 %	12,234	+4.7%	35,239	+1.8%
*Jebel Ali volumes included in Middle East, Africa and Europe region	+2.3%	+0.0%	3,733	+6.6%	10,792	+2.9%

KEY CAPACITY ADDITIONS

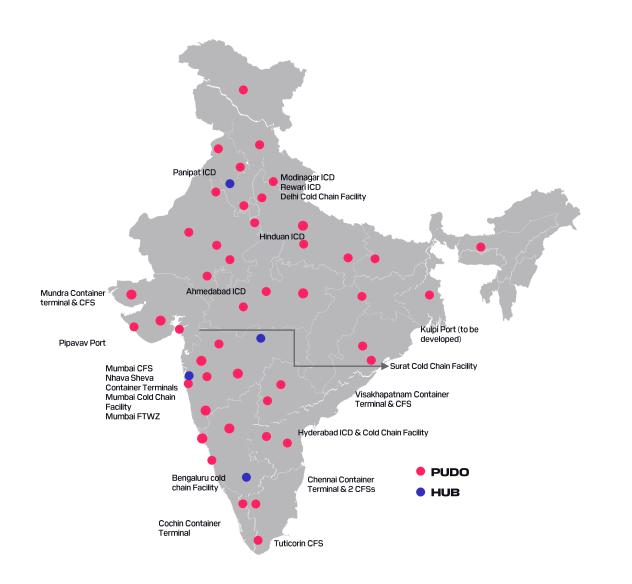
	2022 Year End Capacity	New developments and major expansions	2023 Year End Forecast
Consolidated Capacity	57.0m TEU	 Caucedo, Dominican Republic (1.2m) Sokhna, Egypt (0.5m) Jeddah, Saudi Arabia (0.2m) Callao, Peru (0.2m) Saigon, Vietnam (0.2m) Luanda Angola (0.1m) Dakar, Senegal (0.1m) Berbera, Somaliland (0.1m) Vancouver, Canada (0.1m) 	Approx. 60.0m TEU
Gross Capacity (Consolidated plus equity-accounted investees)	92.5m TEU	As above	Approx. 93.6m TEU

- Many of our existing portfolio of terminals have the ability to increase capacity as utilization rates and customer demand increases.
- 2023 expected new capacity: Caucedo, Dominican Republic (1.2m), Sokhna, Egypt (0.5m), Jeddah, Saudi Arabia (0.2m), Callao, Peru (0.2m), Saigon, Vietnam (0.2m).

DP WORLD PARTNERSHIP UPDATE

Assets	Partner	Description	CLOSING DATE
Dakar (Senegal), Sokhna (Egypt) and Berbera (Somaliland)	British International Investment (BII)	DP World created an investment platform with UK's impact investor BII to accelerate investment in Africa to unlock the trade potential of the continent. BII is committing approximately \$320 million initially and expects to invest up to a further \$400 million over the next several years. The platform will be initially seeded with minority stakes in existing DP World assets.	Closed in March 2022
• Le Havre (France)	Funds advised by iCON Infrastructure LLP	DP World Limited sold its minority shares in Le Havre to funds advised by iCON Infrastructure LLP with a transaction enterprise value of EUR700 million on a 100% basis.	Closed August 2022
 Jebel Ali Port, Jebel Ali Freezone and the National Industries Park (UAE) 	Caisse de dépôt et placement du Québec (CDPQ)	CDPQ will hold approx. 22% stake in a new JV which holds three of DP World's flagship UAE assets. The CDPQ-UAE transaction raised \$5 billion in tranche 1. The transaction implies a total enterprise value of approx. \$23 billion for the three assets.	Closed in June 2022
	Hassana Investment Company	The tranche 2 stake sale of approx. 10% of the JV, raised approx. \$2.4 billion from Saudi based Hassana. The transaction implies a total enterprise value of approx. \$23 billion for the three UAE assets.	Closed in December 2022
 Hindustan Ports Private Limited (India) 	National Investment and Infrastructure Fund (NIIF)	NIIF will invest approx. \$300 million for a shareholding of approximately 22.5% in Hindustan Ports Private Limited (HPPL), the wholly owned subsidiary of DP World. Expansion of NIIF partnership in India will allow DP World to accelerate investment across ports and logistics.	Expected to close in Q3 2023

CASE STUDY - DP WORLD INDIA



DP World has the largest logistics network in India

- We provide the fastest and reliable access to major markets through our logistics network in India.
- We provide seamless movement of goods through all modes of transportation.
- We offer efficient movement of all types of cargo.





Port Terminals (+Kulpi concession)



6

Container Freight Stations



2

CTO Licenses



2

Mn sq feet of warehouse space under Contract Logistics



30

Container Trains



Inland Rail Terminals



Free Trade & Warehousing Zone (underdevelopment)



6 Cold Chain Facilities

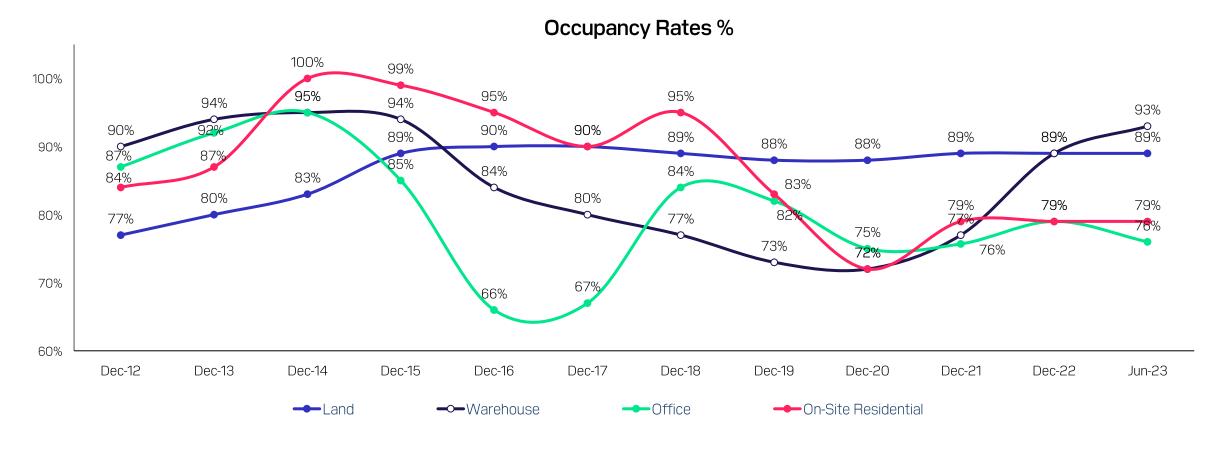


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Cities with Express Logistics Centres

50

UPDATE ON JEBEL ALI FREE ZONE





Over 420 new companies registered during the first half of 2023 and total number of companies exceeds 9,770.

Overview Ports & Terminals Logistics Marine Services ESG Financials Outlook Appendix

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OUR WORLD: CLIMATE CHANGE



Decarbonisation approach is grouped into five pillars



Equipment electrification and efficiency

Reduce diesel and marine fuel consumption



Process efficiency and digitalisation

Introduce innovative low-carbon technologies in operations portfolio and maximise efficiency in processes



Renewable energy supply

Procure electricity from renewable energy or carbonneutral sources



Low carbon fuel supply

Procure low- or zero- carbon fuels to replace diesel and marine fuel



Carbon compensation

Compensate the remaining carbon that cannot be avoided or other carbon offsetting method

2022 notable activities



Published inaugural Taskforce for Climate Related Financial Disclosure (TCFD) Mapping



Launched Climate Change Asset Resiliency project to assess impact of climate



Established internal working group to identify and evaluate **hydrogen solutions**



Received two awards at the 2022 **Dubai Award for Sustainable Transport** (DAST)



Piloting **electric terminal tractors** at our Jebel Ali port



Decarbonised 90%+ of Southampton by replacing Diesel with HVO



Joined the MMMCZCS* to develop a decarbonisation roadmap for marine services

^{*} Maersk McKinney Moller Center for Zero Carbon Shipping

ESG SCORECARD: ENVIRONMENT

	Units	Target	2020	2021	2022
Climate Change (1)					
Carbon					
Carbon emissions (2) scope 1 (GRI Disclos	sure 305-1)				
Gross direct GHG emissions	Tonnes CO,	-	1,583,297	2,673,066	2,537,929
Biogenic CO, emissions	Tonnes CO,	_	25,427	29,989	31,36
RGL CO ₂ emissions	Tonnes CO ₂	-	30,078	34,011	55,15
Carbon emissions scope 2 (GRI Disclosu	ire 305-2)				
Gross location based GHG emissions	Tonnes CO.	_	595,549	594,731	604,737
Gross market-based energy indirect GHG emissions	Tonnes CO ₂		555,847	526,285	532,585
Carbon emissions scope 3 (GRI Disclosu	ire 305-3)				
Cat-1-Purchased goods & services	Tonnes CO ₂		-	-	499,048
Cat-2-Capital Goods	Tonnes CO ₂		-	-	398,406
Cat-3-Fuel & Energy related activities	Tonnes CO ₂		-	-	668,535
Cat-4 & 9-Upstream/ downstream Transportation & Distribution	Tonnes CO ₂		-	-	1,428,464
Cat-5-Waste generated in operations	Tonnes CO ₂		_	_	44,417
Cat-6-Business Travel by air	Tonnes CO ₂		2,118	1,528	4,598
Cat-7-Employee Commuting	Tonnes CO ₂		-	-	34,562
Cat-8-Leased assets upstream	Tonnes CO ₂		_	_	14,159
Cat-13-Leased assets downstream	Tonnes CO ₂		-	-	255,203
Cat-15-Investments	Tonnes CO ₂	-	_		7,815
Carbon offset emissions (GRI Disclosure	e 305-5)				
Carbon emissions offset through renewab	le Tonnes CO	_	74,872	103,766	115,024

(1) Climate Change (GHG emission Inventory) data has been verified by Lloyds Register, in accordance with ISO 14064:2019; (2) DP World Group carbon dioxide equivalent emissions in tonnes by scope; (3) DP World Group energy consumption in mega joules (MJ) by source; (4) Wind, solar, biomass, hydroelectric, geothermal, etc purchased or generated; (5) Total kWh of electricity from renewable energy sources/total kWh of electricity (grid + renewable); (6) Carbon intensity per modified TEU (kilograms of carbon dioxide equivalent per twenty-foot equivalent unit); (7) Classified as major or catastrophic environmental incidents; (8) 2021 is the baseline year.

	Units	Target	2020	2021	202
Energy Consumption ⁽³⁾ Total Energy consumption from non-re	newable source	s (GRI Disclosur	302-1)		
•					
Diesel	Mega Joules		6,624,006,874	7,282,322,706	7,173,915,29
Gasoline/Petrol	Mega Joules		139,955,883	179,460,640	211,284,83
_NG	Mega Joules		290,177,591	416,832,984	287,283,80
LPG	Mega Joules		58,572,118	36,141,390	43,591,83
Marine Gas Oil	Mega Joules		9,729,977,311	9,123,188,744	6,375,436,77
Marine Fuel Oil	Mega Joules		5,303,783,091	1,687,303,098	1,344,299,20
LSFO	Mega Joules			19,653,619,239	21,026,160,91
Natural Gas	Mega Joules		4,099,963	13,962,914	11,936,94
Grid Electricity	Mega Joules		4,028,156,684	3,978,304,816*	3,923,964,38
Heating consumption	Mega Joules	_	_		433,00
Total energy consumption from non-renewable sources	Mega Joules	-	26,178,729,515	42,371,136,531*	40,398,306,990
Energy consumption from renewable s	sources (GRI Disc	closure 302-1)			
Biodiesels	Mega Joules		352,414,286	423,148,272	444.689.59
Solar Electricity	Mega Joules		94,525,850	140,912,961	180,628,62
Wind Electricity	Mega Joules		16,352,561	19,850,702	18,062,56
Purchased Green Electricity	Mega Joules		463,933,700	613,726,513*	723,456,64
(c-PPA or Green Tariff)	Wiega Joules		400,000,700	010,720,010	723,430,040
Total consumption from renewable sour	ces Mega Joules	-	927,226,397	1,197,638,448	1,366,837,420
Total renewable energy ⁽⁴⁾	MWh	MWh	159,670	215,136*	256,158
% share of renewable energy (5)	MWh	Minimum 2%	12.5%	16.3%*	19.09
		improvement			
		YoY			
Total energy consumption including non-renewable and renewable source	Mega Joules		27,105,955,912	43,568,774,979*	41,765,144,410
non-renewable and renewable source	es	-	27,105,955,912	43,568,774,979*	41,765,144,410
non-renewable and renewable source	minals) (GRI Disc KgCO ₂ -e/	losure 305-4) 5% reduction in		43,568,774,979 *	41,765,144,41 0
Total energy consumption including non-renewable and renewable source Total Emissions Intensity (Ports & Terr	es minals) (GRI Disc	- losure 305-4)			
non-renewable and renewable source Fotal Emissions Intensity (Ports & Terr Fotal emissions intensity Environment	minals) (GRI Disc KgCO ₂ -e/ Mod TEU (S)	losure 305-4) 5% reduction in total emissions			
non-renewable and renewable source Fotal Emissions Intensity (Ports & Terr Fotal emissions intensity Environment Environmental Compliance (GRI Disclo	minals) (GRI Disc KgCO ₂ -e/ Mod TEU ⁽⁵⁾	losure 305-4) 5% reduction in total emissions intensity YoY	14.5	13.3	13.3
non-renewable and renewable source Fotal Emissions Intensity (Ports & Terr Fotal emissions intensity	minals) (GRI Disc KgCO ₂ -e/ Mod TEU (S) psure 307-1) No. of serious	losure 305-4) 5% reduction in total emissions intensity YoY			
non-renewable and renewable source Fotal Emissions Intensity (Ports & Terr Fotal emissions intensity Environment Environmental Compliance (GRI Disclo	Minals) (GRI Disc KgCO ₂ -e/ Mod TEU (S) Source 307-1) No. of serious environments	losure 305-4) 5% reduction in total emissions intensity YoY	14.5	13.3	13.3
non-renewable and renewable source Fotal Emissions Intensity (Ports & Terr Fotal emissions intensity Environment Environmental Compliance (GRI Disclo	minals) (GRI Disc KgCO ₂ -e/ Mod TEU (S) psure 307-1) No. of serious	losure 305-4) 5% reduction in total emissions intensity YoY	14.5	13.3	13.3
non-renewable and renewable source Fotal Emissions Intensity (Ports & Terr Fotal emissions intensity Environment Environmental Compliance (GRI Disclo	Minals) (GRI Disc KgCO ₂ -e/ Mod TEU (S) Soure 307-1) No. of serious environments incidents	losure 305-4) 5% reduction in total emissions intensity YoY	14.5	13.3	13.3
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non-renewable and renewable source Total Emissions Intensity (Ports & Terr Total emissions intensity Environment Environmental Compliance (GRI Disclo Serious environmental incidents (7) Waste Generated (8) (GRI Disclosure 30 Solid Haz Waste	minals) (GRI Disci KgCO ₂ -e/ Mod TEU (S) Soure 307-1) No. of serious environmenta incidents 06-4)	losure 305-4) 5% reduction in total emissions intensity YoY	14.5	13.3	13.3
non-renewable and renewable source Fotal Emissions Intensity (Ports & Terr Fotal emissions intensity Environment Environmental Compliance (GRI Disclo	Minals) (GRI Discing KgCO ₂ -e/Mod TEU (S) Soure 307-1) No. of serious environments incidents D6-4) Tonnes	losure 305-4) 5% reduction in total emissions intensity YoY	14.5	13.3	0



Overview > Ports & Terminals > Logist

Marine Services

Financials

utlook

Appendix

^{*} Restated due to adjusted calculation methodology for West Canada Operating Entities

ONE STOP SOLUTION



Ports & Terminals

- Container handling and customised storage solutions
- Free time at terminal yard for imports and exports
- On-demand transportation solutions
- Connectivity to Global Network



- Consolidation / Deconsolidation
- Bonded Warehousing / General Warehousing
- First Mile / Last Mile Transportation
- Value added services such as packaging & labeling



 Door-to-door parcel delivery services via air and surface through network of PUDO centers



Inland Terminals

- Rail handling
- Consolidation / Deconsolidation
- Bonded Warehousing / General Warehousing
- First Mile / Last Mile Transportation
- Value added services



Economic Zones

- Duty deferment benefitConsolidation / Deconsolidation
- Bonded Warehousing
- First Mile / Last Mile Transportation
- Value added services such as packaging & labeling



 2 million square feet of warehousing space across 20+ warehouses serving several major clients



Container Rail Ops Rail movement of containerized cargo between major gateway ports and key cargo centres in north India



Cold Chain

- Temperature controlled storage with palletised racking systems
- Temperature controlled transportation – primary and secondary



Short-Sea Service • Short-sea product offering to multiple geographies



First / Last Mile Service Connection between customer facilities (factories / warehouses) and logistics facilities (ports / CFSs / ICDs / Economic Zones) by road



Digital Solution

- Digital Logistics Platform providing end-to-end solutions
- Unified pricing and single invoice offerings



Freight Forwarding

- Ocean FreighTt(FCL/LCL), Air Freight, Project cargo
- Network of owned assets Rail, Road, Port Terminals, Inland Terminals, Economic Zones.

INVESTOR RELATIONS APP



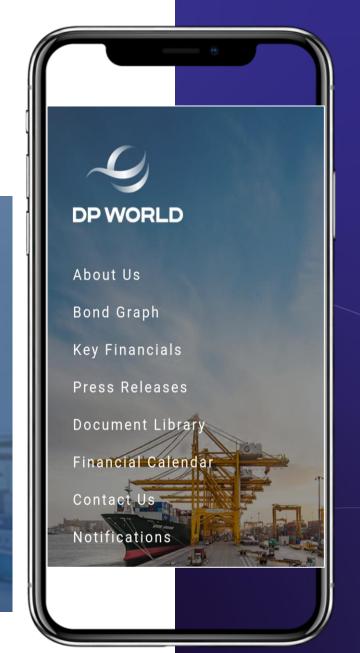
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DP World Overview Ports & Terminals Logistics Marine Services ESG Financials Appendix

THANK YOU

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