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Ports of **NORMANDY**

Caen-Ouistreham // Cherbourg // Dieppe

CHERBOURG

DIEPPE

CAEN - OUISTREHAM

Who are we?

Owner of the ports of Caen-Ouistreham,
Cherbourg, Dieppe
A public entity managed by:



RESPONSIVENESS!

What do we do?



Manage and develop
property and assets



Guarantee safe
access for shipping



Define sustainable
development policy



Appoint the
contractors and
operators

A pioneering port for MRE

2014



Cherbourg: creation of a 15t/sqm bearing capacity quay

2015



Cherbourg: 39ha hardstanding area built to anticipate the needs of MRE industry

2021

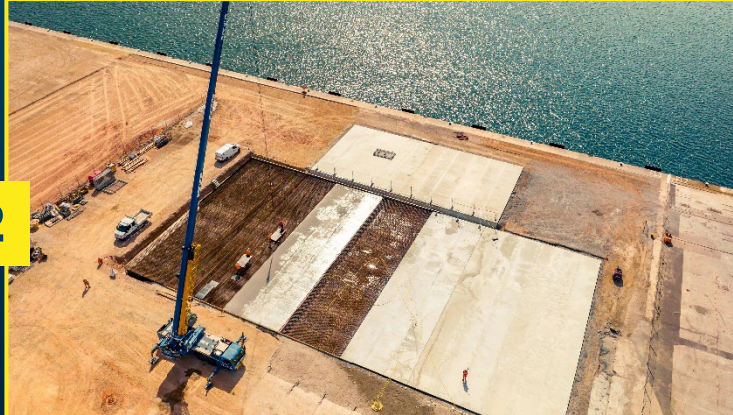


Caen-Ouistreham: creation of a maintenance facility for the Calvados offshore wind farm

2022



Cherbourg: fitting out an installation hub



Cherbourg: partial strengthening of the heavy load quay to 27-50t/sqm min

Continuously enhancing infrastructure through investment:

120M€

IN THE LAST 10 YEARS

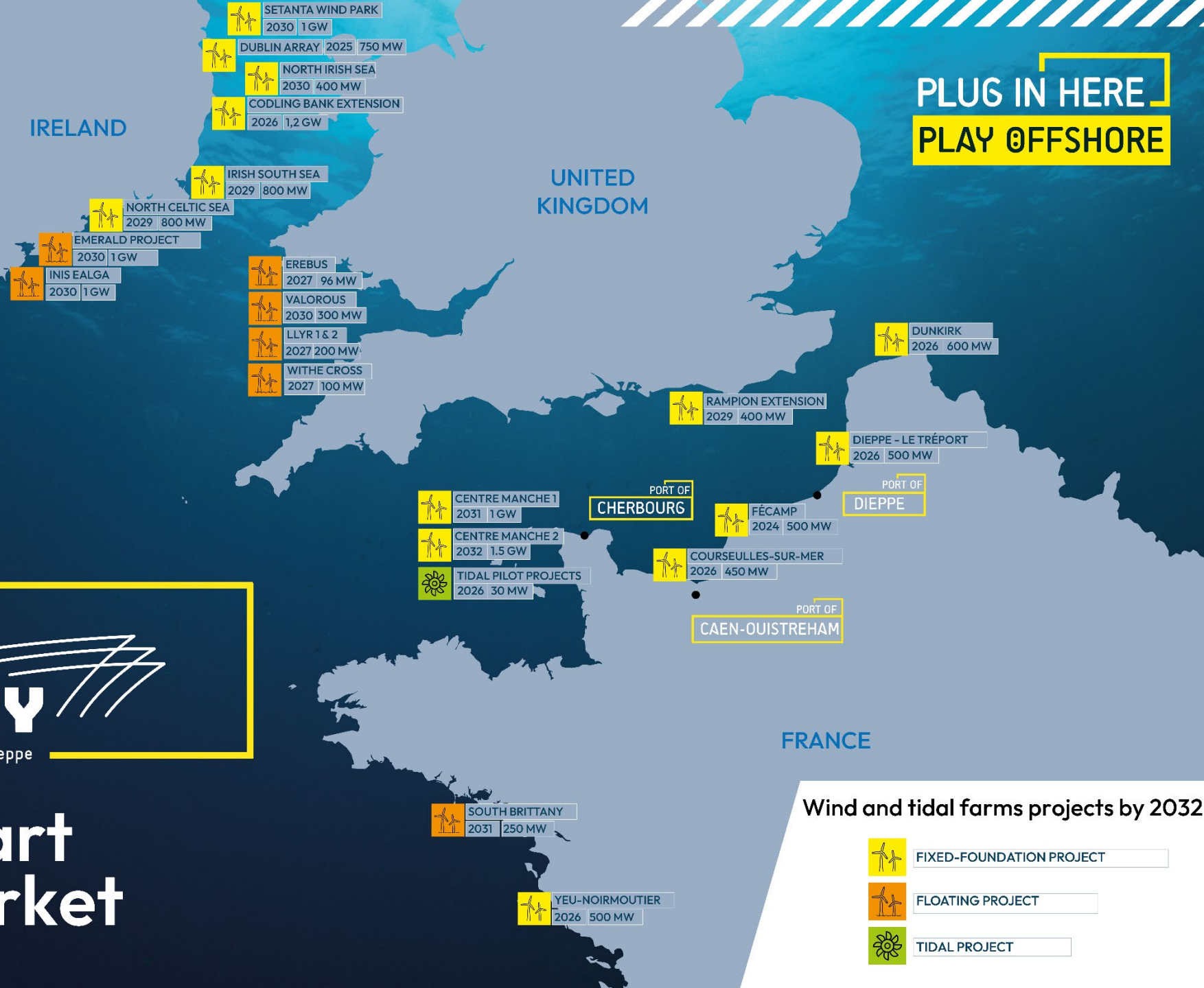
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13 GW Offshore
windfarms projects
under development on
the French, Ireland
and United Kingdom
coastlines by 2032

Ports of
NORMANDY

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At the heart
of the market



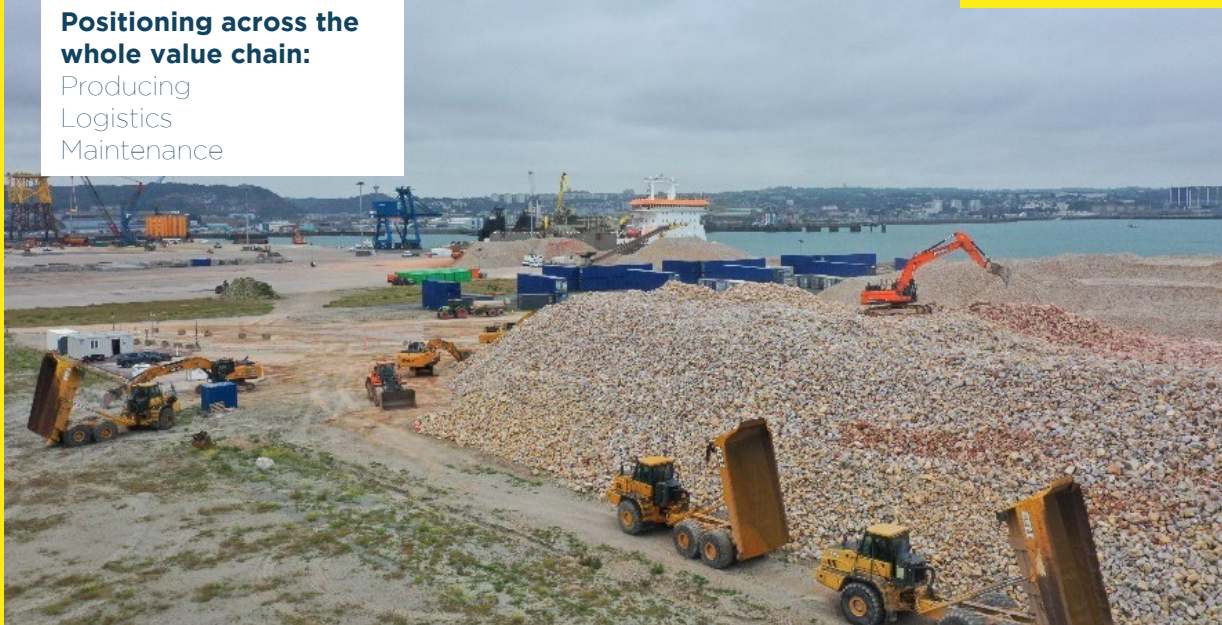


Multi-technology positioning:
bottom-fixed wind turbines
floating turbines
tidal current turbines

CHERBOURG

Positioning across the whole value chain:

Producing
Logistics
Maintenance



Created for MRE only!



An exceptional harbour with no constraints



Channel depth: 11.7m min.

Access 24/7

Long and load-bearing docks

Quai des Flamands 1 & 2
360m
Depth 12.5m
Bearing capacity 5t/sqm

Quai des Flamands 3
220m
Depth 14.5m
Bearing capacity 15t/sqm
Reinforced from 27 to
50t/sqm

Quai des Flamands 4
100m
Depth 10m
Bearing capacity
15t/sqm

Quai des Mielles
200m
Depth 5m
Bearing capacity 3t/sqm

900m of conventional & heavy load quays!

Port seabed layout

Berthing pockets: 40m wide
Jacking-up possible along heavy-lift
quay up to 90t/sqm



Wide-open, hard-wearing grounds



80HA lot, very little subsidence

Large surface and underwater storage capacity

ANCHORAGE FOR 10 WIND TURBINE FLOATS

Distance from wharfs: less than 1
nautical mile
Depth: 6m

MOORING BUOYS FOR 2 WIND TURBINE FLOATS

Distance from wharfs: 2
nautical miles
Depth: 21m

ANCHORAGE FOR 5 WIND TURBINE FLOATS

Distance from wharfs:
less than 1 nautical mile
Depth: 12m

Moorings inside & outside the harbour

And now,
how can we contribute
to your success?

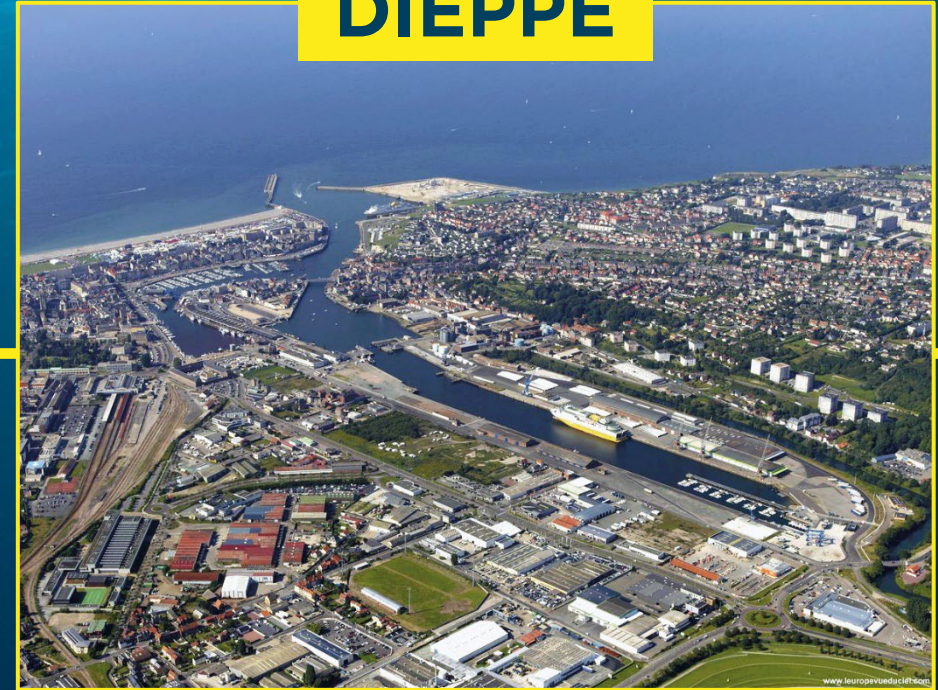


3 integrated ports: Cherbourg supported by Caen and Dieppe

CAEN - OUISTREHAM



DIEPPE



Easy: 3 ports, 1 contact!

CAEN - OUISTREHAM

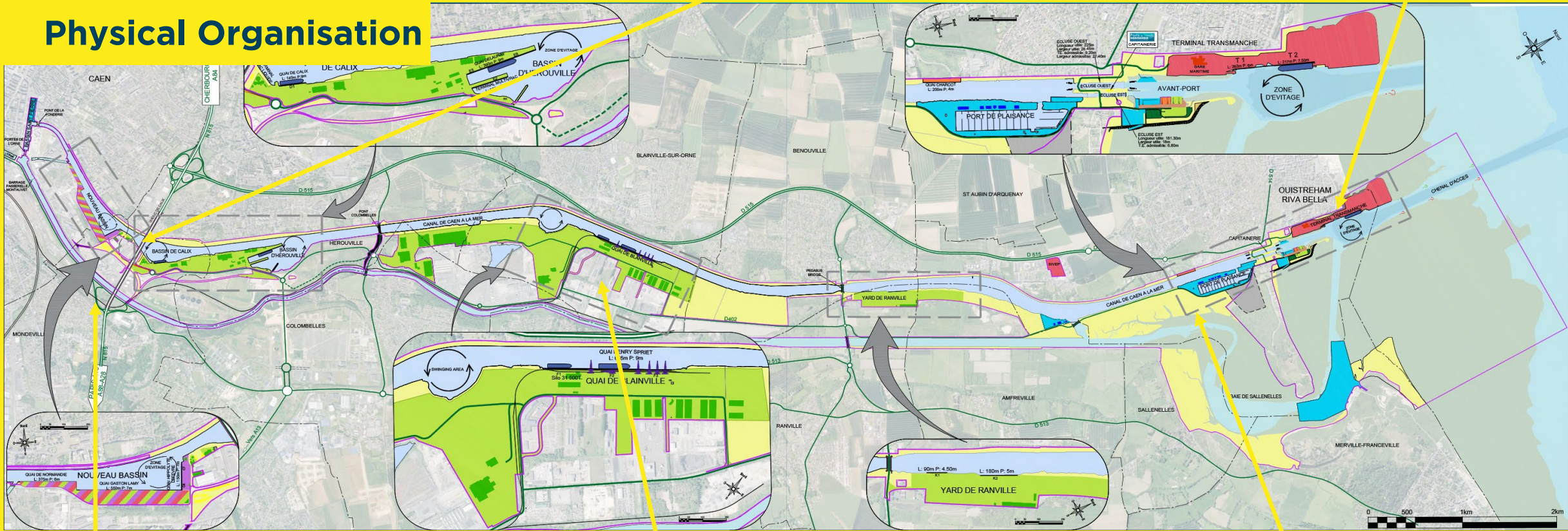
This aerial photograph captures a large industrial complex, likely a shipyard or heavy manufacturing plant, situated along a river. The foreground is dominated by several long, dark-colored industrial buildings with yellow accents and corrugated metal roofs. To the right of these buildings, there are large piles of raw materials, including a massive mound of light-colored sand or gravel and a pile of scrap metal. In the middle ground, a wide river flows, with several large blue and yellow gantry cranes positioned along its banks, suggesting shipbuilding or heavy cargo handling. The background shows a dense residential town with numerous houses and buildings, followed by green fields and distant hills under a clear blue sky. A yellow banner with the text 'CAEN - OUISTREHAM' is overlaid across the center of the image.

Physical organisation

Calix + H rouville docks:
bulk and breakbulk activities: 10HA

Ouistreham ferry terminal: 12HA

Physical Organisation



Cruise ship wharf

Blainville docks:
bulk and breakbulk activities: 25HA

Marina: 650 berths

Maritime Access

Locks can accomodate vessels up to 26m wide

Locks are open 16/24h on average

Depth in the canal and alongside Blainville & Calix wharfs: 8 to 9m

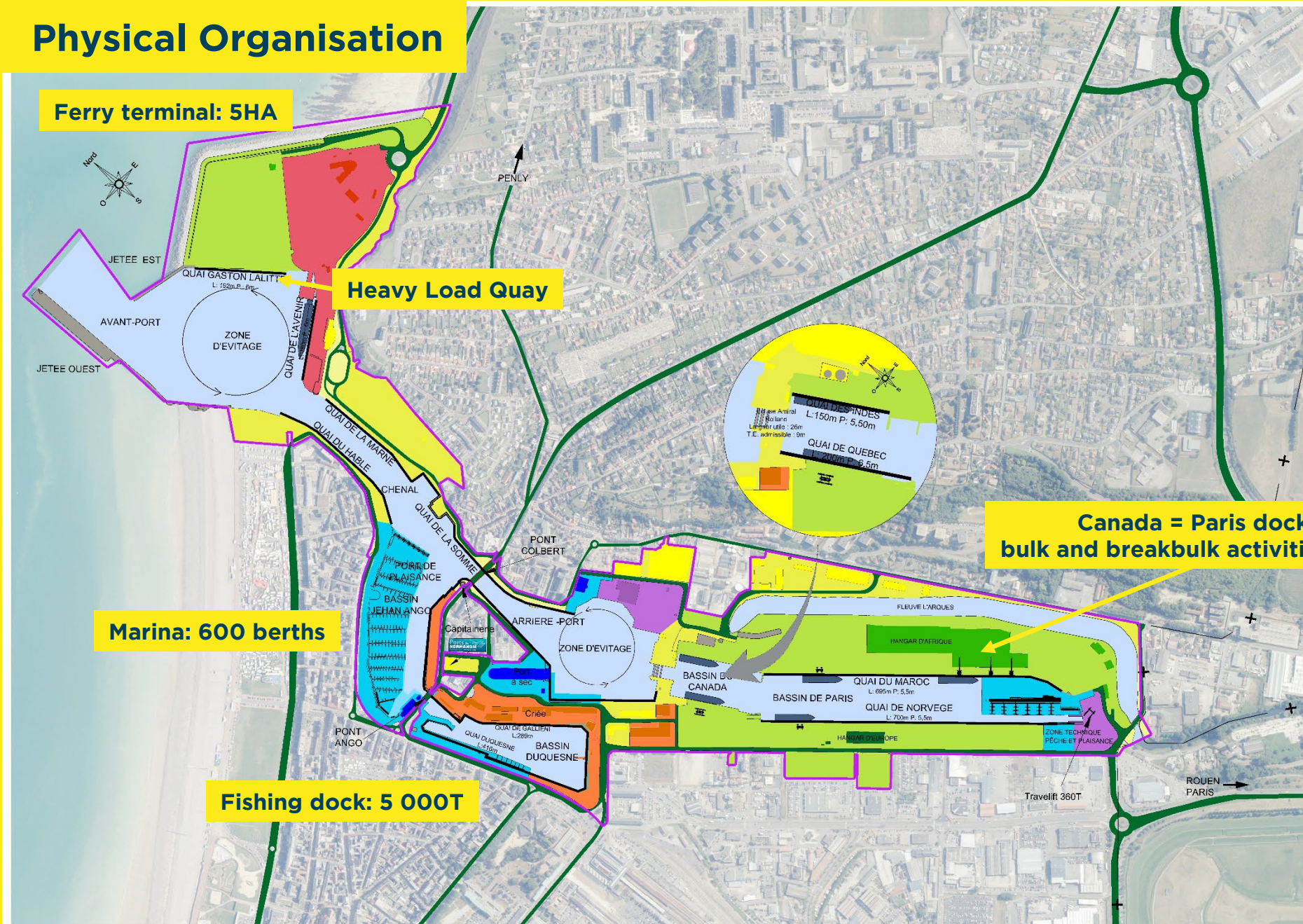
Quays about 60 min. from the locks





DIEPPE

Physical Organisation



Maritime Access

OUTER PORT

Gaston Lalitte quay: 6m depth min, 120m length

RORO Linkspan: 6m depth min. 6m wide, 135t, can be used outside ferry times

INNER PORT

Locks can accommodate vessels up to 24m wide

Max. vessel length: 145m

Locks open 90 min. before and after high water

Depth in dock: up to 8.5m



Business Environnement



**2 major activities in
Cherbourg area:**
Energy and Steel production
Large quantities of
aggregates available near
Cherbourg,
and Caen-Ouistreham

Already using our services

GE, LMWP blades 2017

Production and storage of Halliade X, one of the world's longest turbine blades

CMN/Hydroquest Paimpol-Bréhat 2019 - 2021

Loading/unloading and storage of a marine turbine and its foundations

Van Oord: Saint-Brieuc 2021-2023

Pin piles marshalling port

Boskalis: Fécamp 2022

Storage of quarry materials, scour protection system

Asso.Subsea Various OWF 2022-2025

Inter Array cable protection

SAIPEM: Courseulles 2022-2025

Seabed Preparation

EDF/SGRE: Fécamp 2023-2024

Assembly hub

DEME: Le Tréport 2024-2025

Pin piles & jackets marshalling port

EDF: Courseulles 2022-2042

Maintenance base

OW: Le Tréport 2025-2045

Maintenance base

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<https://portsdenormandie.fr/en/sectors/marine-renewable-energies>