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# **AGENDA**

Q2 2021 Highlights/Overview

Industry Review & Outlook

ESG Overview



# **INTRODUCTION TO HAFNIA**



Fully integrated shipping platform with 100% alignment of interests and no fee leakage

#### **Operational Overview**

## **IMO's Carbon Intensity Targets**

**Shipowner** 

- Attractive and high-quality fleet, active across all segments to meet client's needs
- Portfolio management approach to fleet composition and development

Commercial management and pool platform

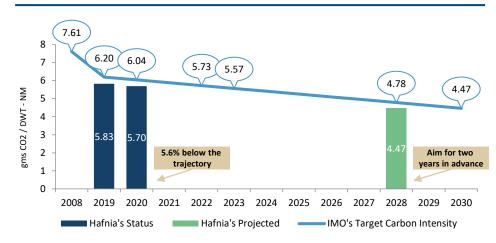
- Global commercial platform with chartering teams in Asia, Europe and USA
- Secures optionality and flexibility for customers
- Fee structure on net earnings, incentivised to optimise between revenue and voyage expenses

Technical management

- In-house dedicated technical management team with long and solid track record
- Strong vetting track record with all major charterers
- "Zero harm" policy
- Balanced outsourcing with a team to supervise outsourced vessels

Reducing emissions to air

- Reducing fuel consumption by big data analysis from vessels-based sensors via SMARTShip from Alpha Ori
- Route optimisations using data analysis
- Intermittent hull cleaning and propeller polishing
- On-going fuel trials for new and innovative alternate fuels



#### **Hafnia in Numbers**

| NAV                                    | Fleet value                   | Average age <sup>1</sup> |
|--|-------------------------------|--------------------------|
| USD ~1.0bn                             | USD ~2.0bn                    | 8.0 years                |
| # vessels Owned <sup>2</sup> /Operated | Operating Cash flow breakeven | Listed                   |
| 98x/184x                               | USD 13,288                    | (HAFNI:Oslo)             |

<sup>&</sup>lt;sup>1</sup> Including six LR1s owned through 50% ownership in Vista Shipping Pte Ltd

<sup>&</sup>lt;sup>2</sup> Including chartered-in fleet and six LR1s owned through 50% ownership in Vista Shipping Pte Ltd

# **Q2 2021 HIGHLIGHTS - SNAPSHOT**



#### **Earnings**

 Pool Income

Q2 2021

USD 5.4M

H1 2021

USD 10.0M

Net Income

Q2 2021
-USD 11.2M

H1 2021
-USD 26.9 M

Basic Earnings per Share

Q2 2021
-USD 0.03

H1 2021
-USD 0.07

Return on Equity

Q2 2021

-3.9%

H1 2021

-4.7%

#### **Key Events**

- Committed sale of LR1 vessel BW Amazon
- Signed an 18-month USD 100 million unsecured term loan and revolving credit facility
- Concluded a 50% joint venture with Andromeda for two MR newbuilds
- Exercised an option held in Vista Shipping for two additional LR2 dual-fuel LNG vessels releasing 30 times less methane than a standard dual-fuel LNG engine

# **Q2 2021 HIGHLIGHTS – KEY EVENTS**



#### Joint Venture Agreement with Andromeda Shipholdings Ltd



- In July 2021, Hafnia concluded a joint venture agreement with Andromeda Shipholdings Ltd, setting up a 50/50 owned shipholding company "H&A Shipping Ltd".
- The joint venture owns two newbuild MR vessels from Hyundai Mipo Dockyard.
- The first vessel, MT Yellow Stars, was delivered from HMD shipyard on 30 July 2021. The second vessel, MT PS Stars will be delivered 30 January 2022. At delivery, the vessels will be chartered out for five years.

#### **Further Newbuilds for Vista Shipping**



- In May 2021, Hafnia has exercised options held in Vista Shipping for two further LR2 tankers with dual-fuel high pressure LNG engines to be constructed at Guangzhou Shipyard International ("GSI") in China for USD 59.0 million.
- Vista Shipping will now own four sister vessels of this type.
- The vessels are scheduled to be delivered in 2023 and 2024 respectively. At delivery, the vessels will be chartered out for five-years.
- Vista's high pressure engines releases 97% less methane than a standard lowpressure LNG engine.
- The fuel systems on-board are prepared for future renewable fuels with some engine modifications.

# **2021 Q2 FINANCIAL SUMMARY**



| Income Statement<br>USDm                                | Q2 2020 | 1H 2020 | Q2 2021 | 1H 2021 |
|---|---------|---------|---------|---------|
| Revenue   | 268.9   | 537.3   | 198.0   | 377.3   |
| Voyage expenses   | (62.0)  | (136.9) | (96.3)  | (175.7) |
| TCE income  | 206.9   | 400.4   | 101.6   | 201.6   |
| Other operating income                                  | 7.1     | 13.4    | 5.4     | 10.0    |
| Vessel operating expenses                               | (45.7)  | (97.0)  | (49.1)  | (94.7)  |
| Technical management expenses                           | (4.1)   | (8.1)   | (4.3)   | (8.0)   |
| Charter hire expenses                                   | (8.1)   | (13.5)  | (5.2)   | (10.2)  |
| General and administrative expenses                     | (10.2)  | (19.6)  | (10.6)  | (23.7)  |
| EBITDA  | 145.9   | 275.5   | 37.9    | 75.0    |
| Depreciation and amortisation charges                   | (38.9)  | (77.4)  | (37.5)  | (74.7)  |
| Loss on disposal of vessel                              | -       | -       | -       | (0.4)   |
| Write-down on reclassification to asset held for sale   | -       | -       | (1.3)   | (2.9)   |
| EBIT  | 107.0   | 198.0   | (0.9)   | (3.1)   |
| Net financial expense                                   | (12.2)  | (26.8)  | (9.0)   | (21.7)  |
| Share of profit/(loss) from associate and joint venture | 3.5     | 4.6     | (0.6)   | (0.9)   |
| Profit/(loss) before income tax                         | 98.4    | 175.9   | (10.6)  | (25.7)  |
| Income tax  | (0.6)   | (1.0)   | (0.6)   | (1.1)   |
| Profit/(loss) after income tax                          | 97.7    | 174.8   | (11.2)  | (26.9)  |





| Balance Sheet Items<br>USDm       | Q4 2020 | Q1 2021 | Q2 2021 |
|-----------------------------------|---------|---------|---------|
| Total assets                      | 2,544   | 2,496   | 2,451   |
| Cash and cash equivalents         | 101     | 91      | 86      |
| Total equity                      | 1,148   | 1,142   | 1,131   |
| Gross debt                        | 1,307   | 1,283   | 1,243   |
| Net working capital               | 108     | 115     | 108     |
| Net LTV - %                       | 57.9    | 57.9    | 55.2    |
| Average broker value <sup>2</sup> | 1,893   | 1,968   | 2,028   |



<sup>1</sup> Beginning from Q1 2021, ROIC calculated using annualised EBIT less tax, while prior quarters were calculated using annualised EBIT adjusted for dry dock depreciation

<sup>&</sup>lt;sup>2</sup> Q4 2020: Including USD 113.0 million relating to Hafnio's 50% share of five LR1s and one LR1 newbuild owned through 50% ownership in the Vista Joint Venture; and excluding Compass and Compassion (classified as assets held for sale) Q1 2021: Including USD 107.4 million relating to Hafnia's 50% share of six LR1s owned through 50% ownership in the Vista Joint Venture and excluding Hafnia Europe (classified as asset held for sale) Q2 2021: Including USD 115.0 million relating to Hafnia's 50% share of six LR1s owned through 50% ownership in the Vista Joint Venture and excluding BW Amazon (classified as asset held for sale)

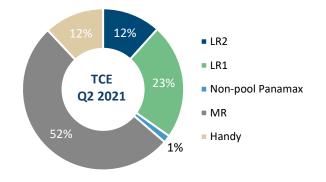
# **2021 Q2 FINANCIAL SUMMARY**



Q2 saw an average TCE of USD 12,400 per day and OPEX of USD 7,054 per day

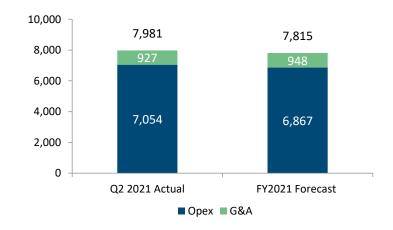
#### **TCE Segment Breakdown**

|                               |                                | Q2 2020          |                |                                | Q2 2021          |                |
|-------------------------------|--------------------------------|------------------|----------------|--------------------------------|------------------|----------------|
|                               | Operating<br>days <sup>1</sup> | TCE<br>(USD/day) | TCE<br>(USD m) | Operating<br>days <sup>1</sup> | TCE<br>(USD/day) | TCE<br>(USD m) |
| LR2                           | 545                            | 27,465           | 15.0           | 546                            | 21,832           | 11.9           |
| LR1                           | 2,309                          | 26,412           | 61.0           | 2,168                          | 10,825           | 23.5           |
| Non-pool Panamax <sup>2</sup> | 364                            | 30,991           | 11.3           | 182                            | 8,187            | 1.5            |
| MR                            | 4,301                          | 22,497           | 96.8           | 4,150                          | 12,680           | 52.6           |
| Handy                         | 1,218                          | 18,819           | 22.9           | 1,154                          | 10,549           | 12.2           |
| Total                         | 8,737                          | 23,684           | 206.9          | 8,200                          | 12,400           | 101.6          |



#### **OPEX Segment Breakdown**

|                               | Calendar<br>days | <b>Q2 2020</b> OPEX <sup>3</sup> (USD/day) | OPEX<br>(USD m) | Calendar<br>days | <b>Q2 2021</b> OPEX <sup>3</sup> (USD/day) | OPEX<br>(USD m) |
|-------------------------------|------------------|--|-----------------|------------------|--|-----------------|
| LR2                           | 546              | 6,297                                      | 3.4             | 546              | 7,063                                      | 3.9             |
| LR1                           | 2,093            | 6,542                                      | 13.7            | 1,924            | 7,354                                      | 14.1            |
| Non-pool Panamax <sup>2</sup> | 364              | 7,223                                      | 2.6             | 182              | 6,939                                      | 1.3             |
| MR                            | 3,731            | 5,852                                      | 21.8            | 3,731            | 7,049                                      | 26.3            |
| Handy                         | 1,183            | 5,928                                      | 7.0             | 1,183            | 6,592                                      | 7.8             |
| Total                         | 7,917            | 6,139                                      | 48.6            | 7,566            | 7,054                                      | 53.4            |



<sup>&</sup>lt;sup>1</sup> Total operating days include operating days for vessels that are time chartered-in

<sup>&</sup>lt;sup>2</sup> Non-pool Panamax at the end of Q2 2021 consists of BW Lara and BW Clyde

<sup>&</sup>lt;sup>3</sup> OPEX includes vessel running costs and technical management fees

# **POOL ECONOMICS**



#### Global commercial platform with chartering teams at strategic locations

#### **Commission: Variable Commission: Fixed** LR/MR/Handy: LR/MR/Handy: ■ USD 250/day per vessel ■ 2.25% of net TCE **Specialised: Specialised:** ■ Small/City: 3% of net TCE ■ Small/City: USD 300/day per vessel Pool ■ Intermediate: USD 275/day per ■ Intermediate: 2.75% of Commission net TCE vessel Structure

**Pool Economics** 

to Pool Participants

Distribution twice a month

**Distribution** 

 Pool follows a basic pool point distribution calculated based on two core performance variables
 fuel and time

Working

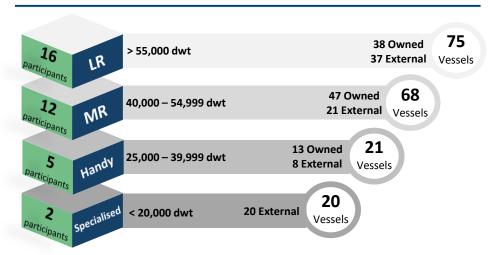
**Capital** 

Contribution<sup>1</sup>

**Specialised:** USD 250,000 **Handy:** USD 300,000 **MR:** USD 400,000

LR: USD 750,000

#### Hafnia's 4 pools



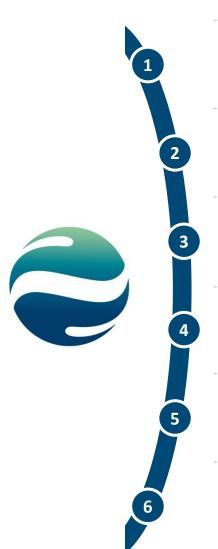
#### **External Commercially Managed Vessels**



## **INVESTMENT HIGHLIGHTS SUMMARY**



Key value proposition



Best commercial performance

Lowest operating cost

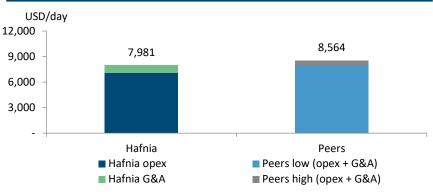
Lowest cost of funding

USD 10.0 million in revenue from the pools in 1H 2021

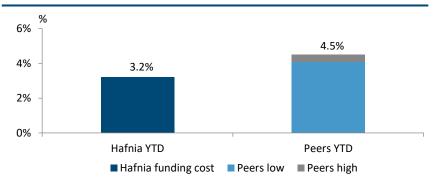
Focus on ESG

Post Covid-19 rebound in demand

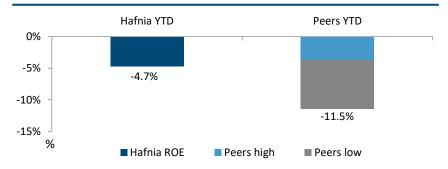
#### **Q2 OPEX and SG&A**



#### YTD Funding Cost<sup>1</sup>



#### **YTD Return on Equity**



# **AGENDA**

Q2 2021 Highlights/Overview

Industry Review & Outlook

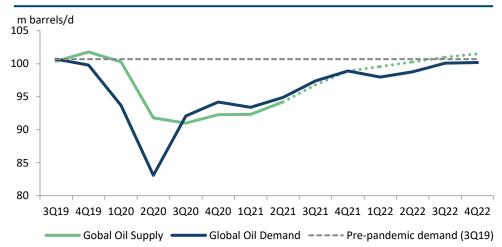
ESG Overview



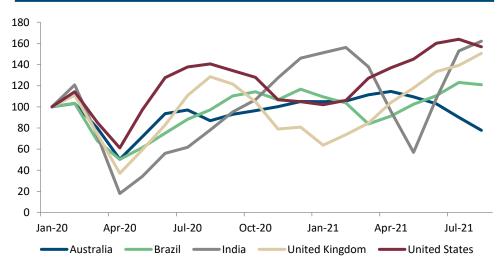
## OIL DEMAND SHOWING STEADY RECOVERY



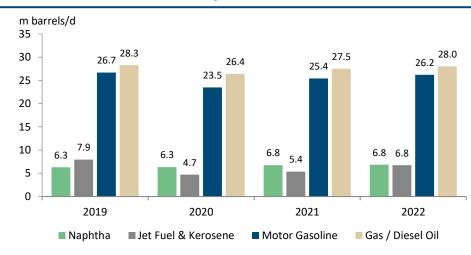
#### Supply and demand of global oil



#### Apple Mobility Indices for 'Driving'



#### Demand of oil products 2019-2022



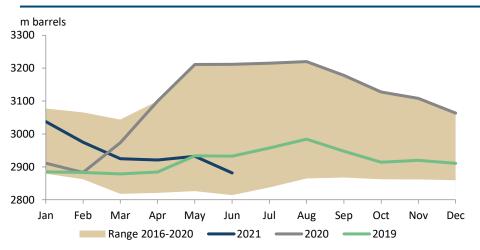
- June 2021 saw oil demand surge to 96.8 mb/d, mainly due to increased mobility in North America and Europe. However, July 2021 saw a decrease month-on-month as rapid spread of Covid-19 Delta variant impaired demand in large oil consuming countries such as China and Indonesia.
- Outlook for global economy remains positive, but downside risks grow increasingly prevalent with new Covid restrictions. Oil demand is still expected to recover for the remainder of the year.
- However, this recovery will be uneven, with jet fuel demand still expected to be below pre-pandemic levels, owing to slow reopening of borders. On the flipside, LPG/Ethane and naphtha use in the petrochemical sector have already surpassed pre-pandemic levels.
- Oil production is also poised to increase to meeting rising demand, fuelled largely with OPEC+ easing output cuts and higher output from other oil producing regions.

Source: Apple, IEA Research Aug 2021

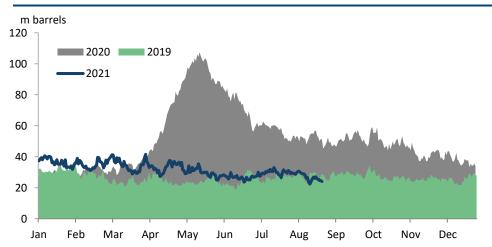
# FLOATING AND LAND INVENTORY NORMALISING



#### **OECD Total Oil Industry Stocks**



#### **Clean Petroleum Products Floating Storage**



#### **Clean Petroleum Products Cargo Volumes vs Tonne-Miles**



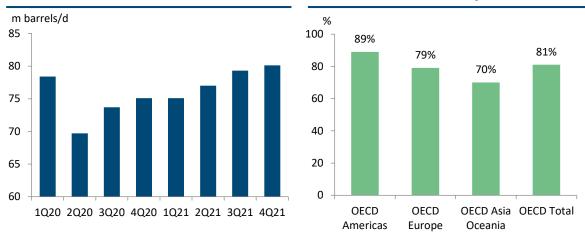
- OECD total industry stocks fell sharply in June by 50.3 mb after rising by 11.2 mb in May, due mainly to crude inventories declining by more than normal and product stocks drew counter-seasonally.
- Crude inventories fell by 34.3 mb, mainly attributed to OECD Americas which declined by 29.8 mb due to higher refinery runs in the United States. Product stocks usually build in June, but saw inventories decline by 18.3 mb, largely attributed to motor gasoline stock which fell by 9.1 mb.
- Cargo volumes for clean petroleum products have steadily recovered from the effect of the pandemic, reaching 63.8 mmt in July 2021 from 56.0 mmt in July 2020. Tonne-miles for clean petroleum product have also been steadily increasing, reaching 245.8 billion tonne-miles in July 2021.

## REFINERY SHAKE-UP BOOSTS TONNE-MILE DEMAND

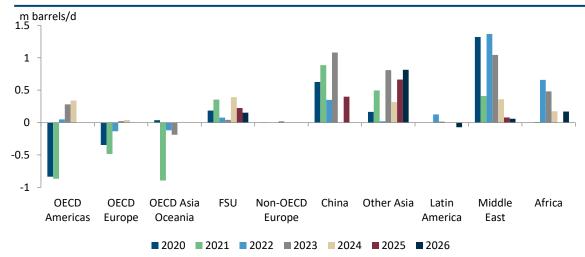


#### **Global Refinery Crude Throughput**





#### World Refinery Capacity Additions<sup>1</sup>



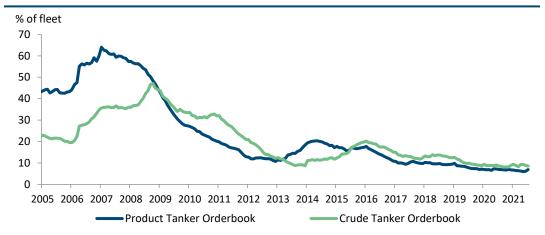
- Following a large increase of 1.6 mb/d in June, global refinery throughput slowed in July, increasing by only 0.8 mb/d month on month, as new waves of Covid-19 hindered fuel demand.
- East of Suez Crude throughput is forecasted to reach record level at almost 39mb/d in 2022, mainly attributed to China's increase in throughput rates, which reported record throughput in June.
- There is a continued trend of refinery closures in Europe, US and Australia. This is mainly due to weak refining margins and overseas competition, which prompt owners to convert refineries to oil refined products import and storage terminals.
- According to IEA, global average refinery utilisation rates will stand around 78% of capacity in 2022, limiting the possibility of refinery margins recovering from 2020 and remain a high likelihood of further capacity closures
- China and Middle East are leading in net capacity additions with new additions and expansions. Ultimately, we can expect refining activities to cluster in regional hubs and an increase in seaborne volumes of refined products and tonne-miles.

<sup>&</sup>lt;sup>1</sup> Comprises of (1) new refinery projects or expansions to existing facilities including condensate splitter additions, (2) gross capacity additions to coking, hydrocracking, residue hydrocracking, visbreaking, FCC or RFCC capacity and (3) additions to hydrotreating and hydrodesulphurisation capacity.

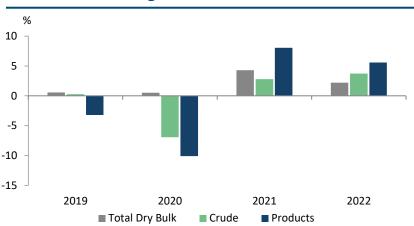
## GLOBAL PRODUCT TANKER FLEET



#### **Orderbook % Fleet (DWT)**



#### Y-o-Y Change in World Seaborne Trade



#### **Crude and Product Tanker Fleet Development**

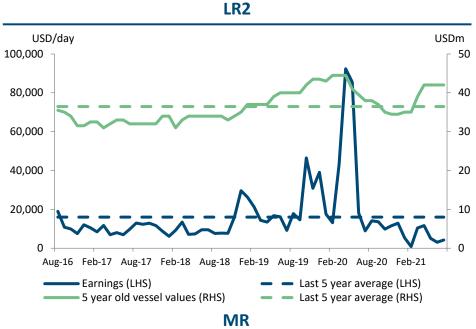


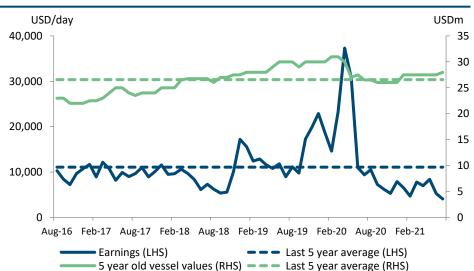
- Outlook for product tanker sector remains positive, driven mainly by increase in seaborne trade for refined products and low supply growth
- Product tanker orderbook now stands at only 7% of existing fleet, one of the lowest ever level. Net of scrapping, product fleet growth is expected to be less than 1% for the next two years.
- Furthermore, increased emissions and efficiency targets put continued pressure on older vessels, accelerating turnover of global fleet and slowing vessel supply
- As a result, we can expect product tanker fleet utilisation to increase in the coming years.

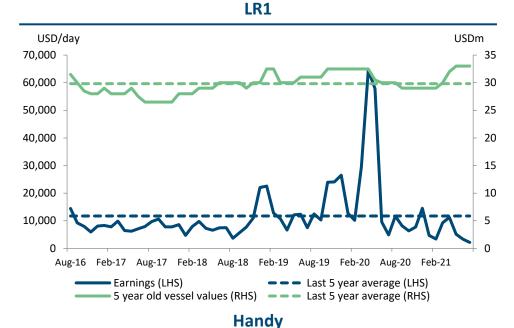
Source: Clarksons Research, July 2021

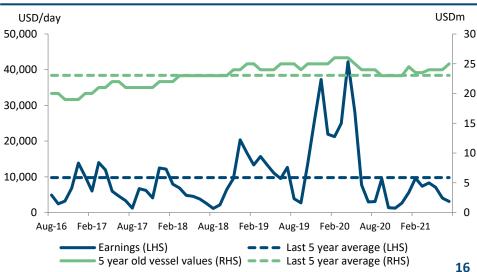
# RATES REMAIN BELOW 5-YEAR AVERAGE











Source: Clarksons Research, July 2021

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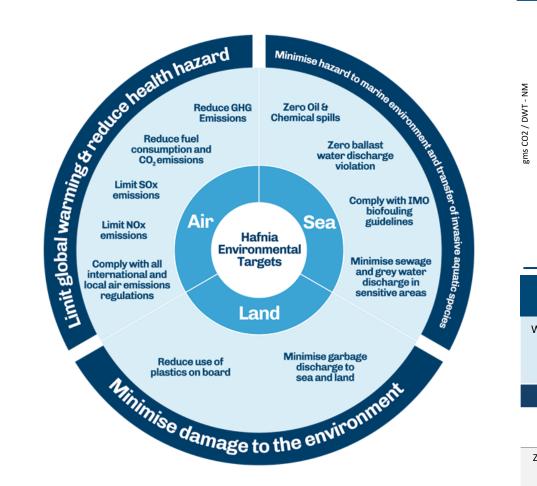
Industry Review & Outlook

**ESG Overview** 

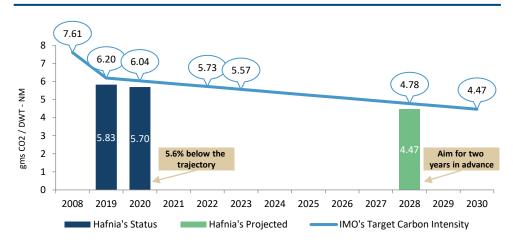


# **HAFNIA'S ESG STRATEGY**





#### **IMO's Carbon Intensity Targets**



#### Hafnia is committed to...

| Avoiding pollution to Sea   | Reducing Emissions<br>to Air   | Reducing Plastic Waste and Garbage  |  |  |  |
|---|--|---|--|--|--|
| We believe in protecting our oceans and seas from pollution arising from our operations                             | We believe in reducing our<br>environmental impact and<br>complying with all global<br>emissions regulations | We believe in ensuring clean<br>seas and reducing plastic<br>waste on board |  |  |  |
| How we strive to realise our belief?  |  |   |  |  |  |
| Zero spills to sea  | Strict compliance to MARPOL<br>Annex VI and local regulations  | Zero non-compliance with<br>MARPOL Annex V (garbage)<br>regulations         |  |  |  |
| Zero non-compliance with IMO<br>Ballast Water Management<br>Convention  | Decrease Hafnia fleet CO2 intensity<br>by 3% per year on average until<br>2030                               | Reduce plastic waste by 2% below 2020 levels                                |  |  |  |
| Zero non-compliance with<br>MARPOL Annex I (oil), II (noxious<br>liquid substances), and IV (sewage)<br>regulations | Stay ahead of IMO Carbon intensity decrease trajectory   | Avoid use of single use plastic products                                    |  |  |  |

# STRONG FOCUS ON CORPORATE GOVERNANCE AND ALIGNED INCENTIVES



#### **Board of Directors**

- The Board of Directors is responsible for the overall management of the Company and may exercise all the powers of the Company not reserved to the Company's shareholders by its Bye-laws or under Bermuda law.
- If there is a vacancy of the Board of Directors occurring as a result of the death, disability, disqualification or resignation of any Director or as a result of an increase in the size of the Board of Directors, the Board of Directors has the power to appoint a Director to fill the vacancy.
- As of July 2021, the Company has a Board of Directors comprising five Directors.



- The members are independent of the Company whose primary purpose is to act as a preparatory and advisory committee for the Board of Directors in monitoring the Group's internal control of the risk management and financial reporting. This includes but is not limited to:
  - i. All critical accounting policies and practices;
  - ii. Quality, integrity and control of the Group's financial statements and reports;
  - iii. Compliance and regulatory requirements;
  - iv. Qualifications and independence of the external auditors; and
  - v. Performance of the internal and external audit.
- The audit committee reports and makes recommendations to the Board of Directors, but the Board of Directors retains responsibility for implementing such recommendations.

#### **Remuneration Committee**

- The primary purpose of the remuneration committee is to assist the Board of Directors in discharging its duty relating to determining the Management's compensation. The remuneration committee shall report and make recommendations to the Board of Directors, but the Board of Directors retains responsibility for implementing such recommendations.
- Any remuneration to be paid to the members of the remuneration committee is to be decided at the annual general meeting.

#### **Nomination Committee**

- Recently established nomination committee currently comprising three members to assist the Board of Directors in evaluation of operational effectiveness and suitability.
- The nomination committee will also be responsible for Board succession plans by nominating candidates for the election as Directors and as chairman of the Board of Directors and for nominating members of the nomination committee, as well as making recommendations for remuneration of these persons.

## LOOKING AHEAD...





Outlook for global economy on track to improve for remaining of 2021 and into 2022, due mainly to rising vaccination rates and easing of social distancing measures which will help spur economic activities



We anticipate product tankers to lead tanker market recovery, mainly attributed to low orderbook, increasing demand for refined products and the dislocation between refineries and consumers



Shipping is experiencing increasing pressure to decarbonise its operations and to reduce overall emissions. Hafnia strives to reduce our carbon footprint, through implementing vessel optimisation measures and seeking out potential innovations or collaborations



We believe further consolidation is needed within the product tanker sector. Hafnia will continue to search for such opportunities, to fully unleash value and synergies from additional operational scale and to improve our overall competitiveness



# **CONTACTS**









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# **THANK YOU**

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