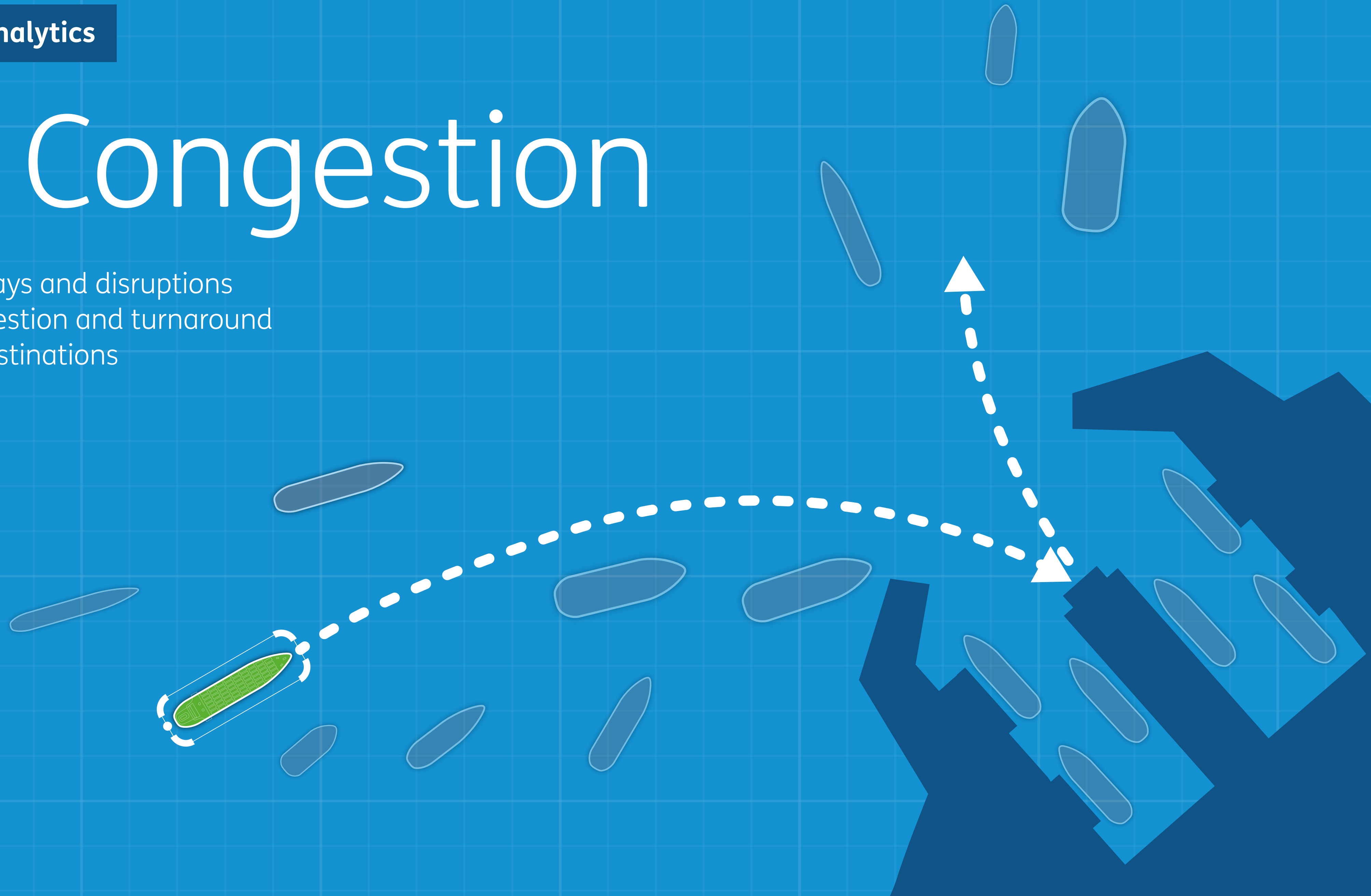**Predictive Fleet Analytics**

Port Congestion

Stay on top of delays and disruptions
with reliable congestion and turnaround
insights for key destinations

Port Congestion

Stay on top of delays and disruptions with reliable congestion and turnaround insights for key destinations

Shipping
Anticipate and mitigate the impact of congestion and delays using predicted vessel arrivals and congestion insights

Optimise shipping routes with accurate port congestion insights
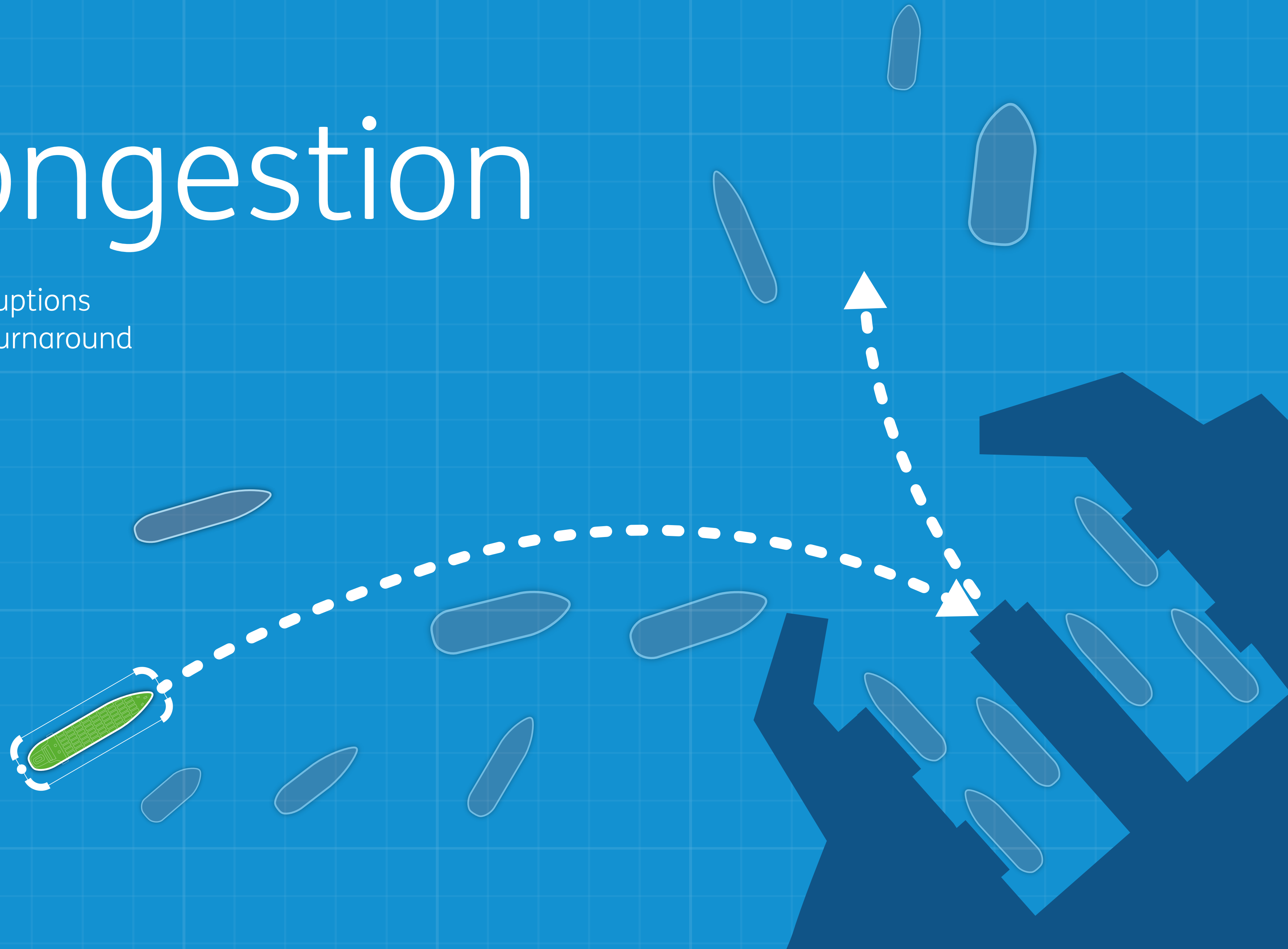
Commodity
Get alerted to delays and disruptions ahead of your competitors

Insurance
Harness actionable port congestion insights when assessing risk, such as port accumulations
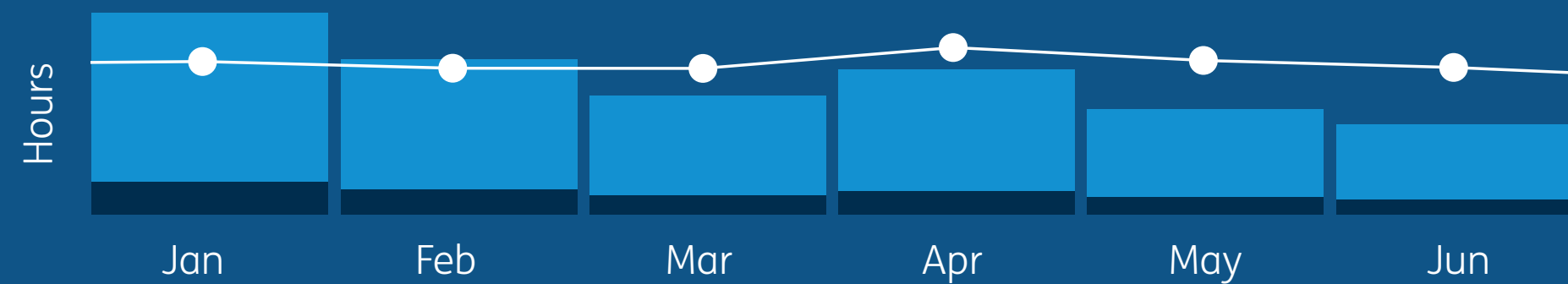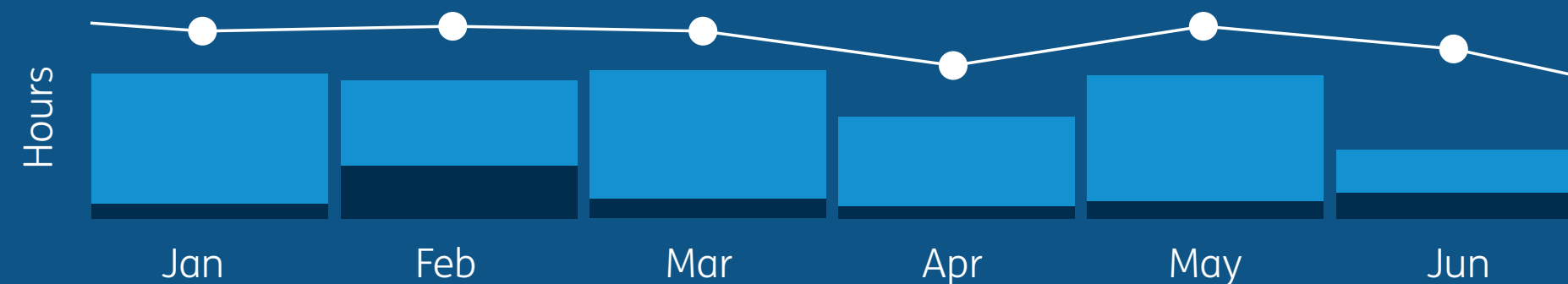
Predictive Fleet Analytics

Port Congestion

View the number of arrivals, average and maximum waiting times at anchorage and at berth

Example data

Waiting Time at Anchorage

- Arrivals
- Average waiting time (hrs)
- Maximum waiting time (hrs)

Hours

Jan Feb Mar Apr May Jun

Time at Berth

- Arrivals at berth
- Average time at berth (hrs)
- Maximum time at berth (hrs)

Hours

Jan Feb Mar Apr May Jun

Port Congestion Levels

LOW NORMAL HIGH

Predictive Fleet Analytics
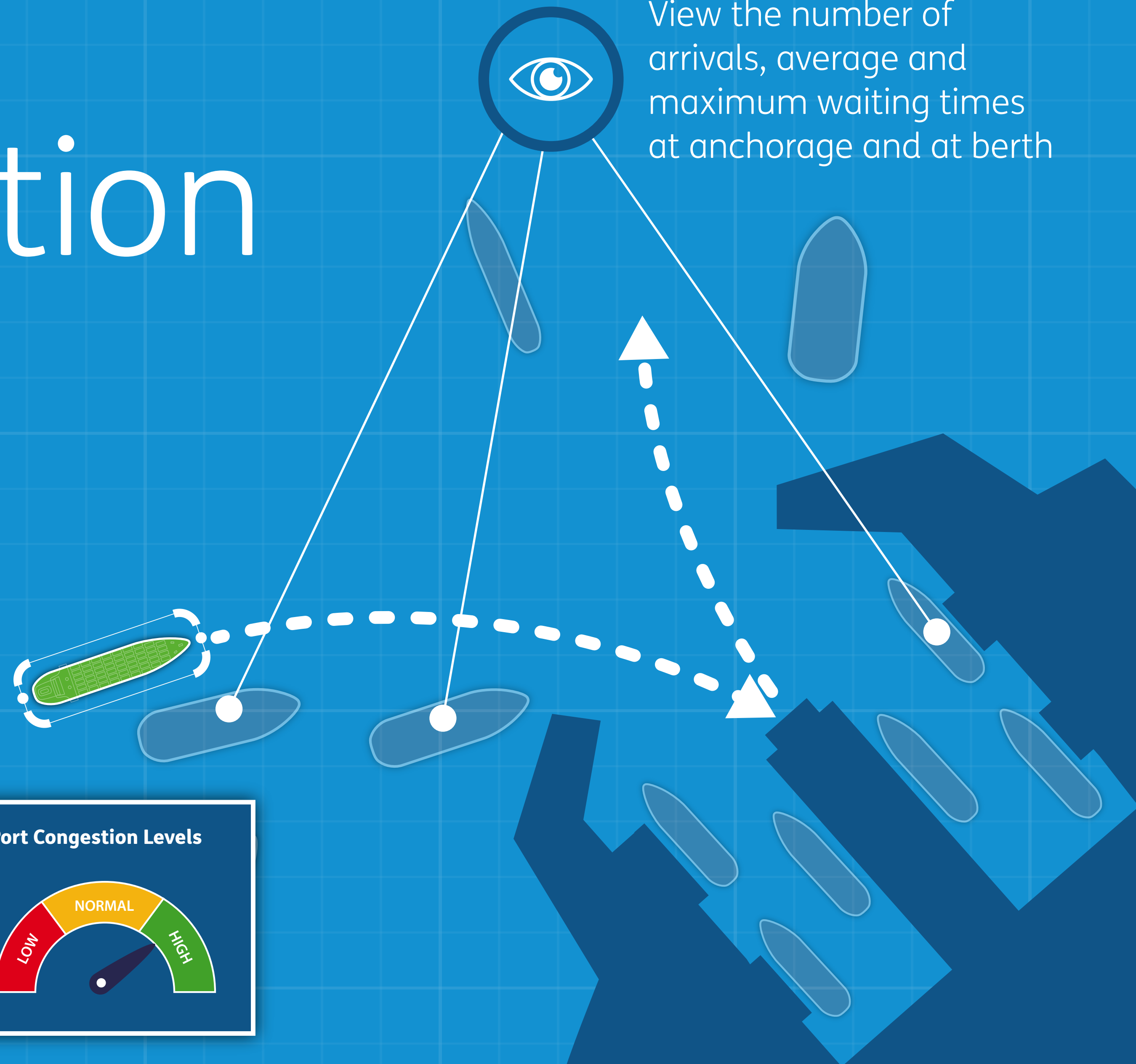
Port Congestion

Customise searches to view historical and forecasted congestion based on key vessel types and sizes

Example data

Period

| Full History | Last Year | Last Month | Forecast | Custom Range |

Vessel Types & Sizes

| Current Place | Compare with a Port |

All

Waiting Time at Anchorage

● Arrivals ● Average waiting time (hrs) ● Maximum waiting time (hrs)

Hours

Jan Feb Mar Apr May Jun

Predictive Fleet Analytics
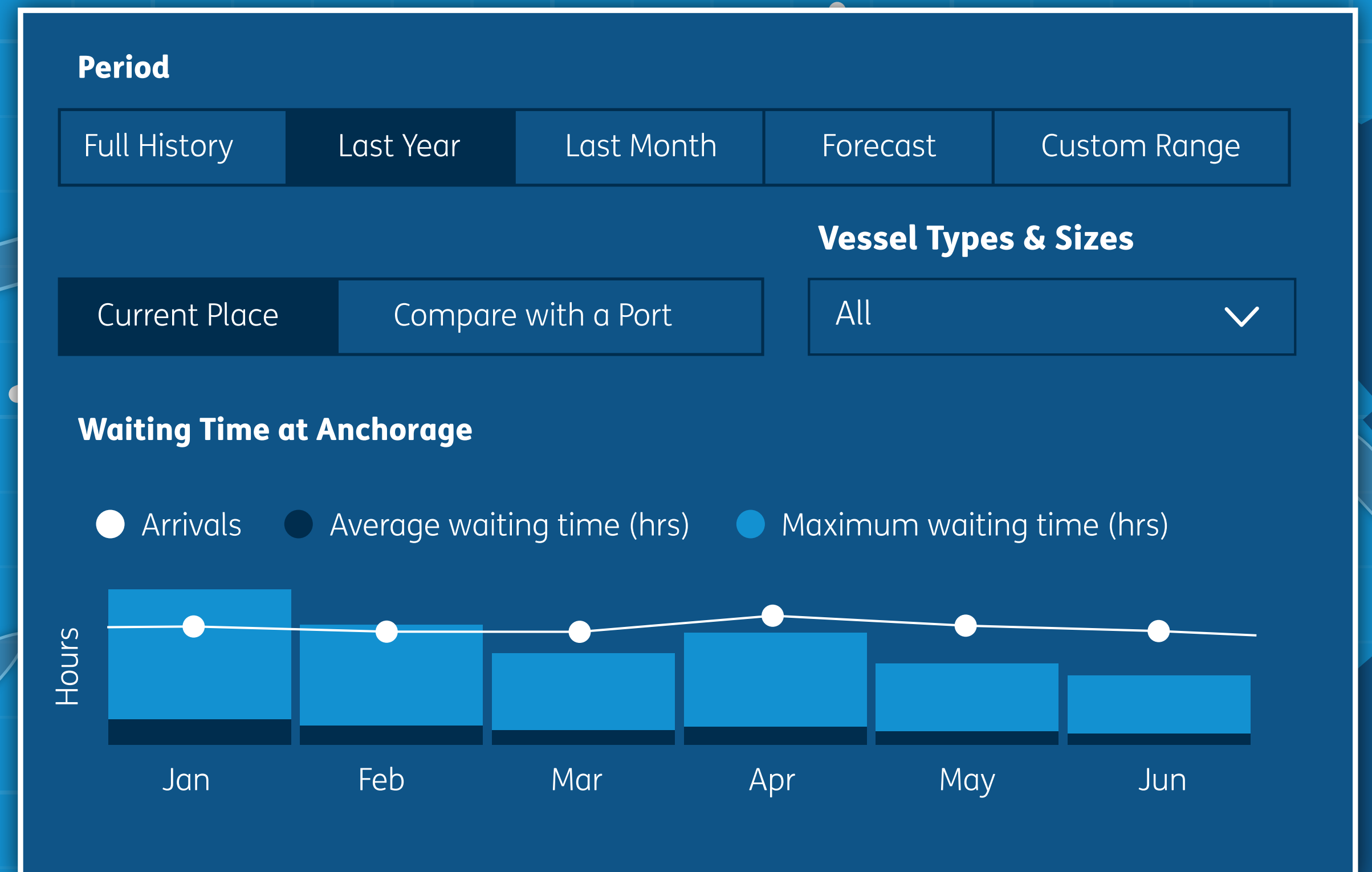
Port Congestion

Example data

Compare with a Port

⚪ Rotterdam, Netherlands ⚫ Singapore, Singapore 🔵 Houston, USA

Waiting Time at Anchorage | Average Waiting Time | Maximum Waiting Time | Arrivals |

Hours

2020 2021 2022 2023

Time at Berth | Average Time at Berth | Maximum time at berth | Arrivals at berth |

Hours

2020 2021 2022 2023
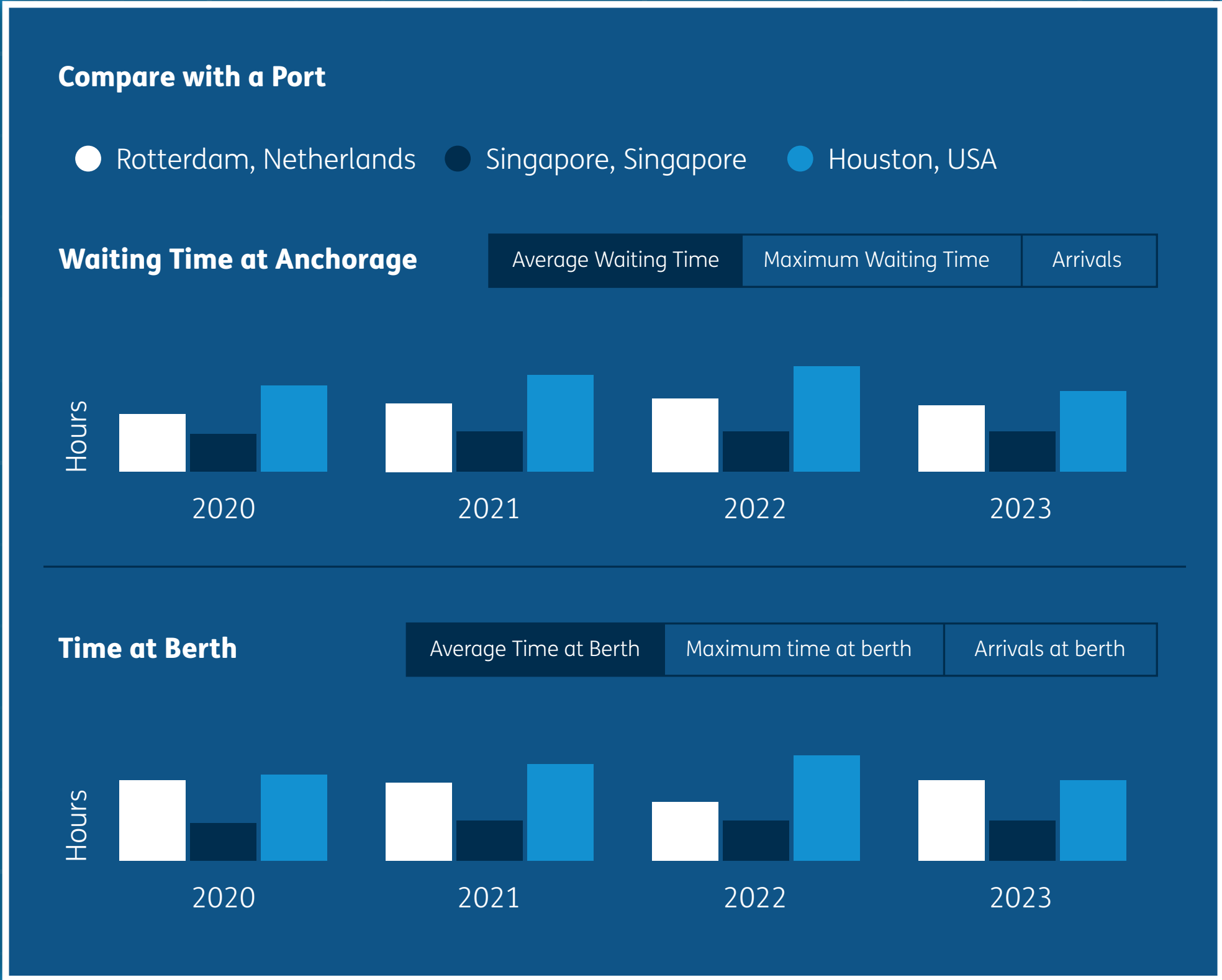
Benchmark up to 3 key ports to
evaluate port performance

Predictive Fleet Analytics

Port Congestion

Export port data
as .csv files

Further analyse trends
on waiting times