



NAPA Fleet Intelligence

Monitoring, reporting, analysis, and optimization powered by NAPA



SHIP
PERFORMANCE
MONITORING AND
OPTIMIZATION



ADVANCED
ALGORITHMS AND
HYDRODYNAMIC
CALCULATIONS



SAFE ROUTES



WEATHER AND
ENVIRONMENTAL
MONITORING



NAPA Fleet Intelligence is a user-friendly cloud-based solution for improving ship efficiency and safety.



No hardware installation
or initial investment



Minimize emissions,
maximize savings



Integrates with any vessel
data source you use

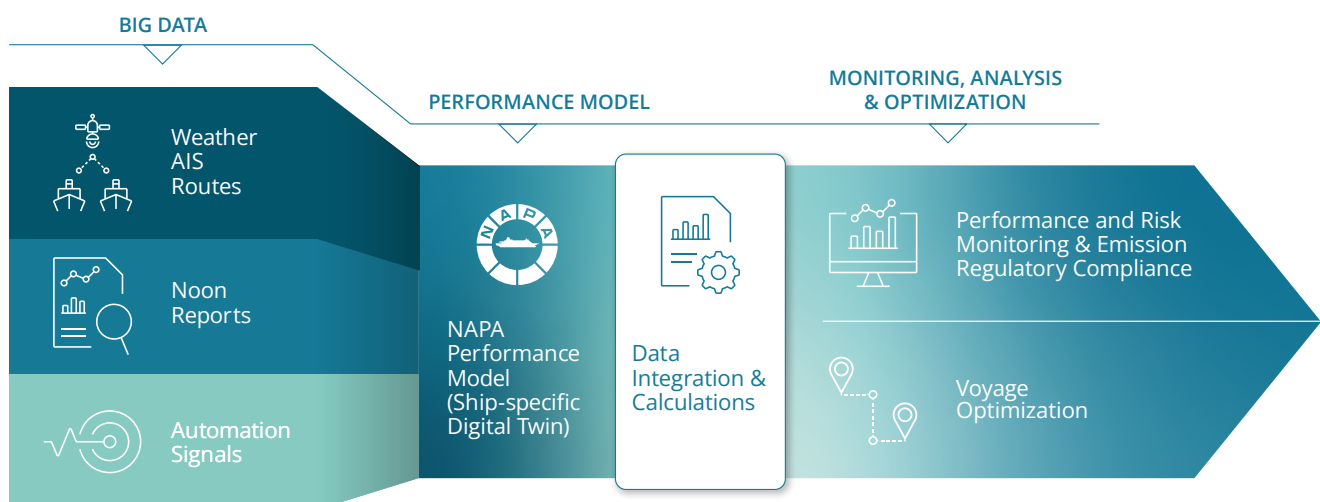


Reliable, understandable results
and rapid adoption by anyone

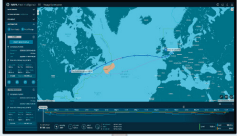
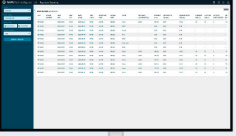
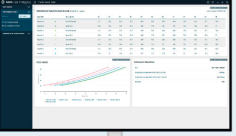
How does it work?

Various data sources & modules for different needs

NAPA Fleet Intelligence offers insights and advice for improving technical and operational ship performance by combining open data and actual performance data collected from vessels. In addition, it enables voyage planning and safety monitoring on the same platform.



MODULES

OPERATIONAL				
	 VOYAGE OPTIMIZATION Optimize operation and speed profiles considering the upcoming weather	 FLEET VIEW Empower fleet management with real-time visibility	 NAVIGATIONAL RISK MONITORING Mitigate grounding risks fleet-wide	 VOYAGE OVERVIEW Discover past voyage summary with all the most important KPIs
TECHNICAL				
	 EMISSION COMPLIANCE Streamlining CII, EU ETS, and FuelEU monitoring	 TECHNICAL PERFORMANCE Follow-up on vessel's technical and CII performance	 REGULATORY REPORTING Comply with EU MRV & IMO DCS	 PERFORMANCE TABLE Review the vessel performance in different loading and weather conditions
	 ONBOARD REPORTS Access and review the vessel reports in one place	 ONBOARD REPORTING TOOL Unlock high-quality reporting	COMMERCIAL  CHARTER PARTY Compare ship performance with contract criteria	

BENEFITS



VISIBILITY

- See fleet status & operational trends
- Easy to use web-based platform
- Alerts for noteworthy events



INSIGHT

- Understand ship performance
- Comprehensive reports
- Daily updating speed-consumption tables



CONTROL

- Keep safety, time, money and emissions in check
- Stay on top of weather conditions
- Security (ISO 27001)



FEEDBACK

- Receive direct feedback of the operational decisions on fuel consumption and emissions

