

A MORE CONNECTED SUPPLY CHAIN STARTS HERE



"Navis adds a vital mode to our customer ecosystem and uniquely positions our platform to unlock new value for shippers, carriers, terminals, and asset owners through significant efficiency and productivity gains.

They can pass this productivity through to their customers, delivering better outcomes for everyone through a connected, visible, sustainable supply chain."



CEO, Kaleris & Navis

Navis joins Kaleris as the premier brand for terminal and vessel operating solutions worldwide



ASIA ON THE RISE

Demand for Asian Goods

Demand from global markets is fueling the resurgence of Asian exports especially India and SEA, emphasizing the need for enhanced customer service and digital solutions

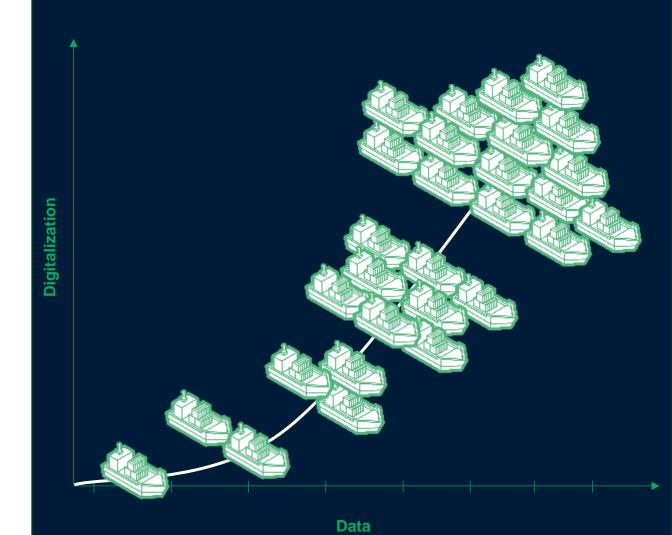
Modernizing Port Infrastructure

Boosting the industry's resurgence, with expansions and last-mile delivery solutions enhancing efficiency and customer satisfaction

Navigating the Digital Revolution

Digital innovations streamline operations and enhance supply chain visibility





DATA - KEY PILLAR FOR DIGITALIZATION



Endless Opportunities







Predictive Analysis

Challenges We Face





Perceived Complexity



Resistance to Change

DATA OPPORTUNITIES AT A TERMINAL





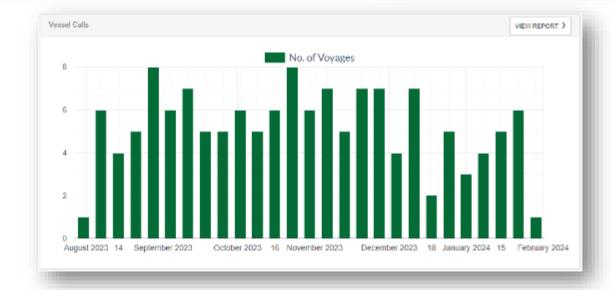
BERTH & VESSEL

- Data directly influences efficiency, safety, and productivity in waterside operations.
- Precise data regarding vessel dimensions, cargo varieties, and handling needs facilitates optimal resource management.
- Key performance indicators (KPIs) such as berth utilization, vessel productivity, and turnaround times offer valuable insights into operational efficiency.





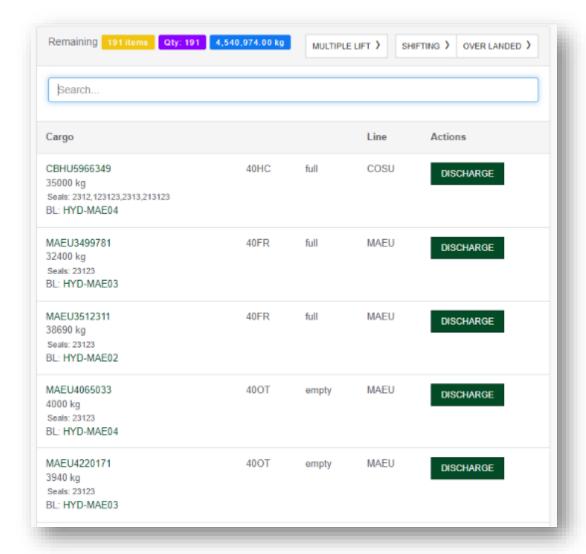




COLLECTING DATA IS THE KEY

- Data collection methods include both automatic and manual recording processes.
- Integration is advancing, yet some data is still acquired manually in certain contexts.
- Utilizing a user-friendly mobile application enables data recording from any location with ease.













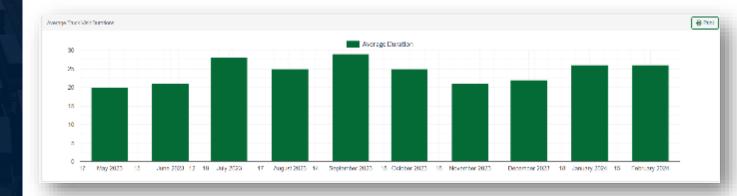


- Data integration with supply chain partners, including rail/truck carriers and shipping lines, , enhances coordination and collaboration
- Data generated from effective scheduling and appointments system enable terminals to manage trucks and trains effectively
- Enables terminals to monitor KPIs such as turnaround times, equipment performance and service levels





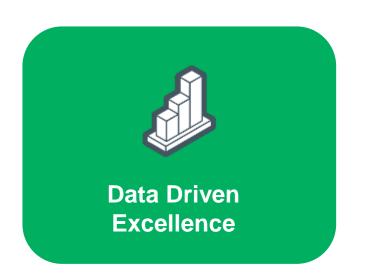




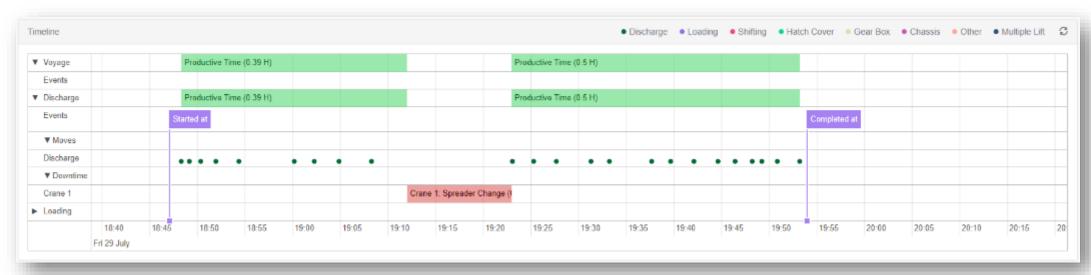
MAKING DATA AFFORDABLE















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