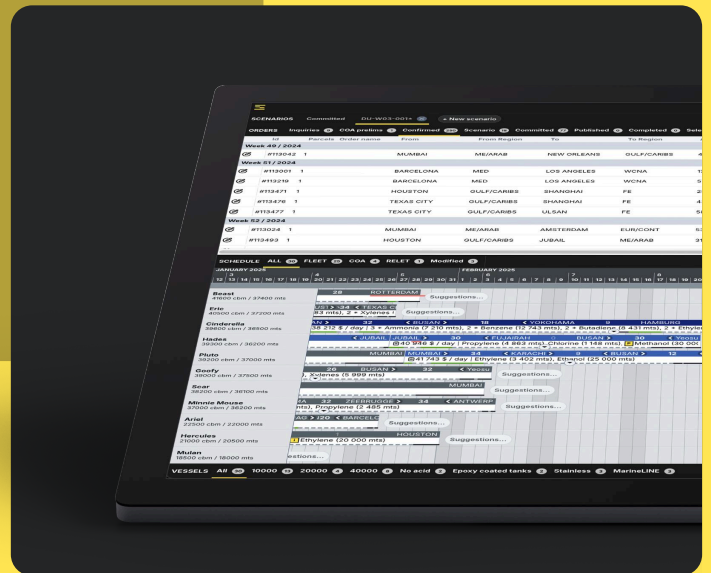


Seaber. Scheduling & Pre-fixture Optimization



Are you maximizing the earning potential of every vessel in your fleet?

Commercial ship operators can tap into Seaber's advanced scheduling algorithms to auto-calculate the optimal combination of cargoes/parcels for vessels, optimizing fleet utilization.

Supercharge chartering and scheduling activities with Seaber's market-leading algorithms.

Optimize your fleet basis your unique combination of Spot inquiries and CoA commitments.

Advanced scenario comparison to deliver optimization based on your preferred combination of KPIs.

Manage the most complex combinations of ports and cargoes, including port rotation and parceling.

Extend your fleet planning horizon and proactively manage your fleet.

Reduce schedule complexity and improve transparency between stakeholders.

How Seaber works in just seconds

1. Receive cargo data automatically via third-party integration (ERP, VMS, Email Parser) or manual input.
2. Quickly evaluate options from multiple perspectives and optimize based on current fleet position, available capacity on ongoing voyages, and broader market strategy.
3. Drag and drop cargoes from your cargo book to your vessel list, move cargoes and even parcels between vessels.
4. Employ Seaber's scheduling algorithms to optimally utilize your fleet based on your unique combination of ongoing voyages and cargo commitments.
5. Create multiple scenarios and side-by-side comparisons until you find the ideal combination, for any given moment.
6. Compare the proposed scenario with the current fleet plan and commit to the master plan.

Our customers are proven to save 3% in operating costs with Seaber.

see case study on the next page



The screenshot displays the Seaber software interface, which is a comprehensive tool for fleet management and cargo scheduling. The interface is divided into several sections:

- SCENARIOS:** A top navigation bar with tabs for 'Committed', 'DU-W03-001', and 'New scenario'.
- ORDERS:** A section with tabs for 'Inquiries', 'COA', 'Confirmed', 'Scenario', 'Committed', 'Published', and 'Completed'. It lists various orders with details like 'Week 51 / 2024', 'Order #', 'Order name', 'From', 'To', and 'Region'.
- SCHEDULE:** A central section showing a calendar view for January and February 2025. It lists vessels and their schedules, including 'Beat', 'Eric', 'Cinderella', 'Hades', 'Pluto', 'Goofy', 'Scar', 'Minnie Mouse', 'Ariel', 'Hercules', and 'Mulan'. Each vessel entry includes details like 'cbm / mts' and 'mta'.
- VESSELS:** A bottom section with tabs for 'ALL', '10000', '20000', '40000', 'No acid', 'Epoxy coated tanks', 'Stainless', and 'MarineLIN'.

The interface is highly detailed, showing specific cargo data, vessel capacities, and scheduling options for each vessel and time period.

Customer case study

Initial results show that Seaber's pre-fixture and schedule optimization solution saves a shipowner 3% in operating costs, which in this case amounted to 7,500 tons of CO2 annually.

Noticeable improvements to fleet average TCE

Reduction in ballast voyages

More cargo carried in the same fleet and timeframe

Lower voyage costs, fewer emissions

Improved efficiency due to better voyage planning and port rotation

= 3% cost savings

Book a personalized demo to see how Seaber can supercharge your pre-fixture process.

