

Digital Fleet Management

Kaizit is a **cloud** based system that **streamlines** your **process** flow, manages your expensive **assets** and makes it easy for your **people** to do their **tasks**



Source: Picture from Maersk

The maritime industry is struggling with unstructured planning and manual collaboration processes that often results in expensive waste and huge costs.

We provide an easy to use platform - on top of your existing systems.

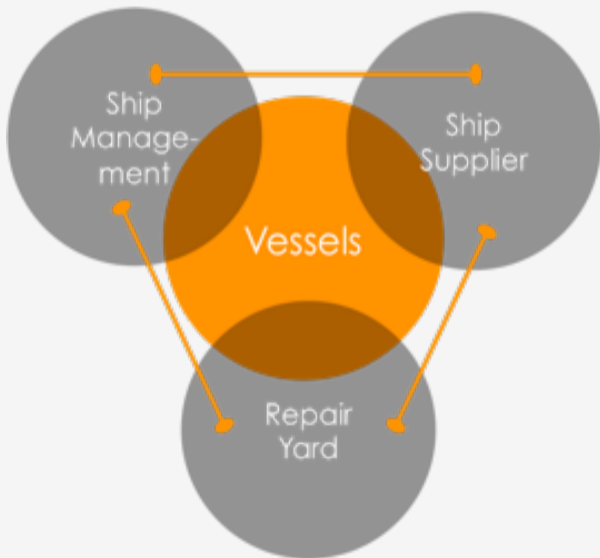
Lean Collaboration

Launch your best practice, set responsibility, make it easy for the user and track progress



Smart Data

Manage and utilize data in order to serve insight into your critical projects and Big Data



Reduced cost, on time and less people dependent

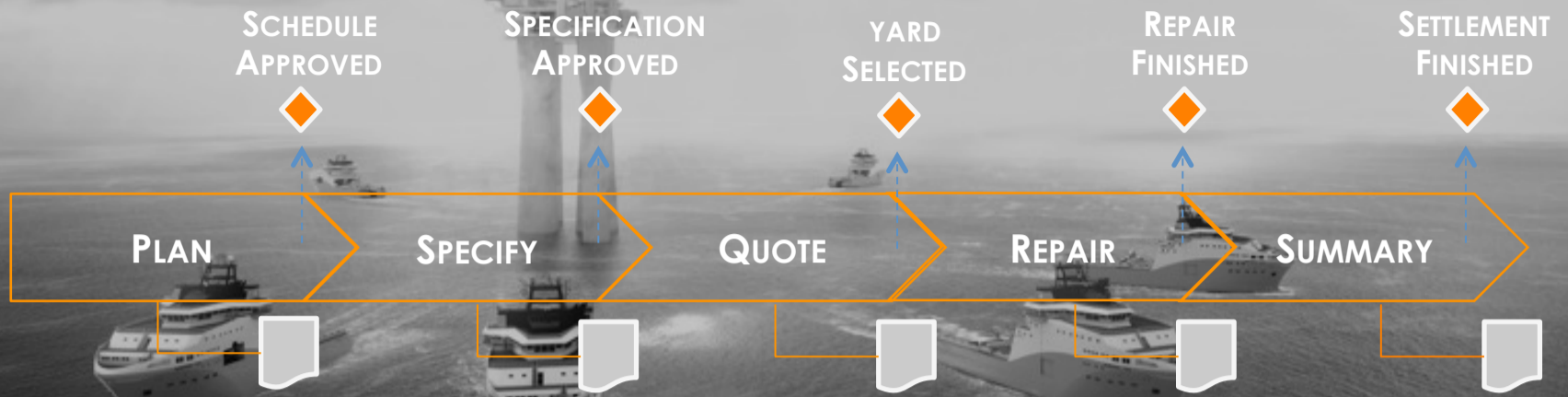
We have invested more than 25.000 hours development and served more than 30 customers and 5.000 users since 2010. We are in full production with Norwegian and international customers.

We are specializing in technical ship management operations.

Best practice business apps within fleet operations, sales and chartering, procurement, safety and delivery processes can easily be launched on our platform.

Kaizit makes it easy to implement a systematic way of work in order to reduce cost, become more transparent and less people dependent, without having to change your existing systems – at a fraction of the traditional cost.

Repair & Dry-docking



In order to avoid unplanned off-hire and costly additional work we provide a systematic planning process and effective tools for specification, quotation and reporting – to all involved parties.

Reduce cost

Save time

Transparent Control

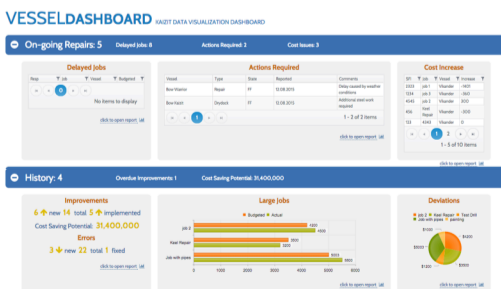
Less people dependent

Learn & Improve

Activity	Type	Start	Due	Progress	Status	Responsible
Plan Coding		06.10.2014	06.04.2015	100%	In progress	G
High level plan		06.10.2014	16.10.2014	100%	Done	G
CAPEX budget		06.10.2014	06.11.2014	100%	Done	G
Vessel Repair Budget		25.10.2014	27.10.2014	100%	Done	G
High level specification		23.02.2015	23.03.2015	100%	Done	G
Commercial research		15.02.2015	20.07.2015	100%	Delayed	G
Vessel Repair Schedule		18.05.2015	06.06.2015	100%	Delayed	G
Specification		23.05.2015	24.06.2015	100%	In progress	G
Annual vessel survey		03.06.2015	06.06.2015	100%	In progress	G
Technical specification		13.06.2015	23.06.2015	0%	No start	G
Verify vessel planned maintenance system			23.06.2015	0%	Open	G
Verify OMS/IMS appliances			23.06.2015	0%	Open	G
List parts and suppliers			23.06.2015	0%	Open	G
List owner supplied items			23.06.2015	0%	Open	G

Job No.	Job Name	Start	End	Progress	Status	Responsible
100	High level specification	23.02.2015	23.03.2015	100%	Done	G
101	Commercial research	15.02.2015	20.07.2015	100%	Delayed	G
102	Vessel Repair Schedule	18.05.2015	06.06.2015	100%	Delayed	G
103	Specification	23.05.2015	24.06.2015	100%	In progress	G
104	Annual vessel survey	03.06.2015	06.06.2015	100%	In progress	G
105	Technical specification	13.06.2015	23.06.2015	0%	No start	G
106	Verify vessel planned maintenance system		23.06.2015	0%	Open	G
107	Verify OMS/IMS appliances		23.06.2015	0%	Open	G
108	List parts and suppliers		23.06.2015	0%	Open	G
109	List owner supplied items		23.06.2015	0%	Open	G

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Planning and management

Ensures use of your best practice procedures and makes it easy for superintendents to keep track of the plan and getting served due tasks.

Reduced cost and increased quality. Management have a transparent view and are always in control.

Best practice specification

The specification tool manages the work-packages and jobs requested, as well as all the other commercial aspect of a delivery.

Reuse of specifications and access to industry experts **reduces the risks of unwanted surprises.**

Track progress & cost

The tendering process are transparent and yard quotes can be compared. Prices and delivery times are tracked. Reporting to stakeholders are simplified.

The daily plan and **online updates of progress** keeps all stakeholders updated.

Monitor and improve

The dashboard keeps track of the daily business, as well as other smart data sources that are linked.

Continuous improvement are set into work based on feedback, incidents and actual numbers.