

Resource, planning and maintenance management software for Interdependent Service Providers (ISP)

A digital solution for generating an optimal strategy for the utilization and planning of resources, manpower and assets to ensure intelligent construction and maintenance operations for Independent Service Providers (ISP) in offshore wind.

Solutions that work for you - Designed by the wind industry



Resource Manager

Responsibility:

To ensure high availability and cost-efficient operations based on the allocation of resources

Shoreline software supports:

- Digital system for training, certifications, work scheduling.
- Long-term planning of project-level costs and availability.
- Gantt Chart project timelines with export to Primavera.



Resource Planner

Responsibility:

Planning work schedules and allocating qualified personnel and logistics for wind farm projects

Shoreline software supports:

- Registration of personnel time and assignments.
- Updating CVs and competencies for compliance.
- Creating manpower work plans for a full overview of site personnel.



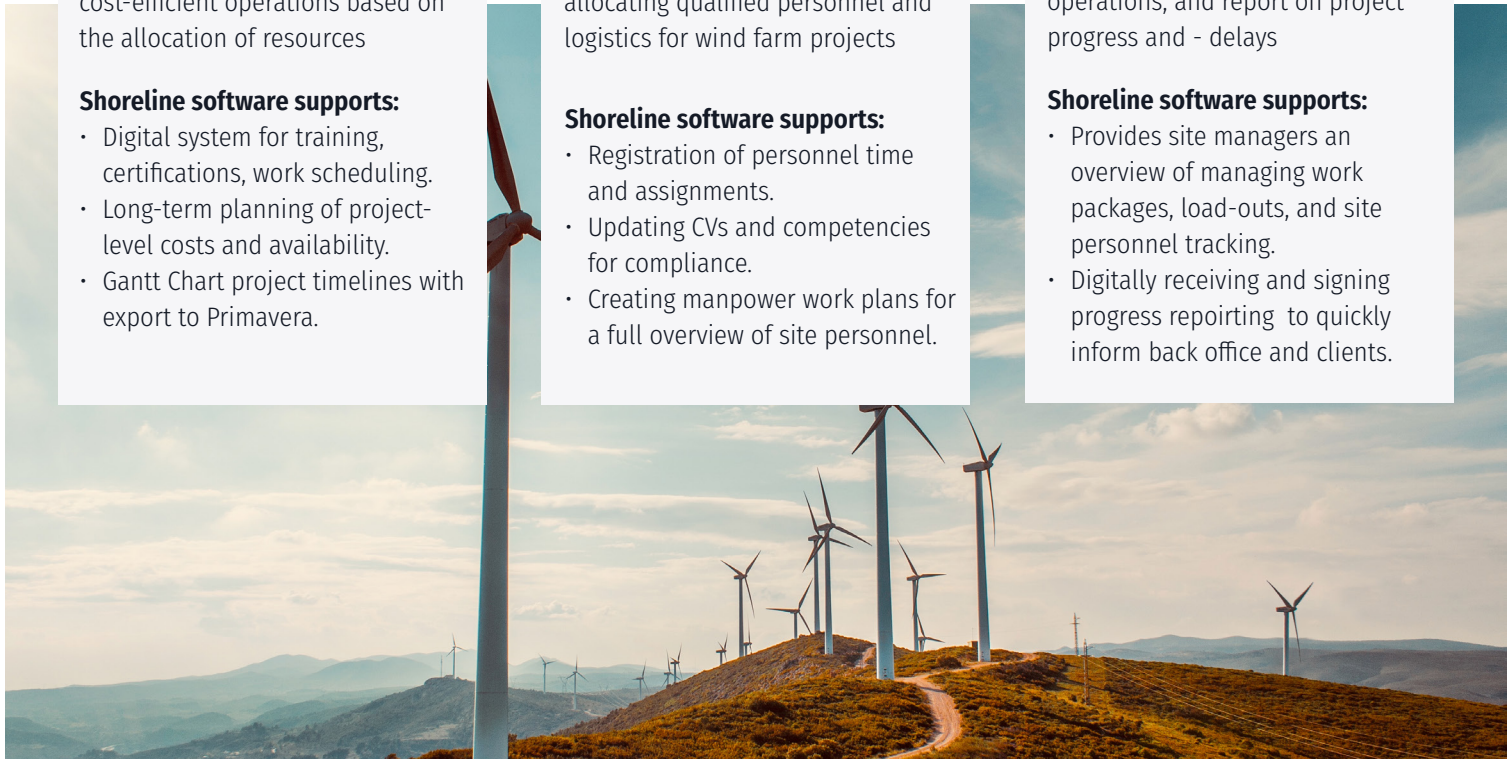
Site Manager

Responsibility:

Oversee the construction or service operations, and report on project progress and - delays

Shoreline software supports:

- Provides site managers an overview of managing work packages, load-outs, and site personnel tracking.
- Digitally receiving and signing progress reporting to quickly inform back office and clients.



Solutions tailored to every scenario

01

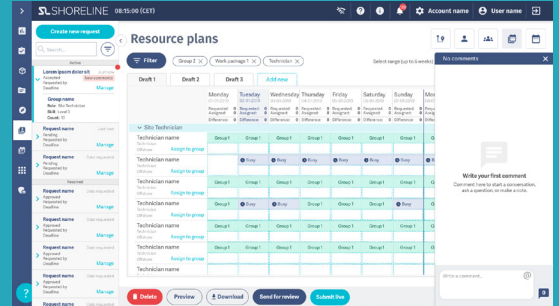
Use Case Scenario: Resource Planning

The industry problem

- Manual processes for sharing resources and detecting outdated personnel data.
- Inability to easily track and view required information on project - and client resources in one view.
- Poor system overview for keeping track of resource availability optimization.

The Shoreline solution

- Advanced scheduling optimization based on resource availability.
- Schedule personnel, vessel, transport, and crane work in one click.
- Quickly assign personnel to work orders based on their qualifications, certificates and availability.



02

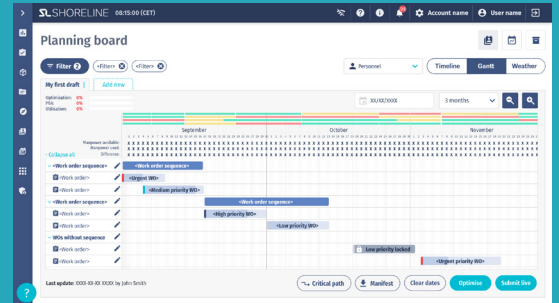
Use Case Scenario: Work Planning

The industry problem

- Inability to quickly create different sets of rotations and shifts for entire teams - and access team availability.
- Poor overview of resource requests and sharing manpower plan information with clients when needed.
- Manual system for forecasting resource availability and long-term planning.

The Shoreline solution

- Assign personnel to work orders based on their qualifications, certificates and availability.
- Quickly reschedule resources and adjust work plans in response to adverse events.
- Dispatch preferred plans and automatically generate the required transfer manifest for offshore travel.



03

Use Case Scenario: Digital and Advanced Reporting

The industry problem

- Time-consuming processes for the preparation and submission of Daily Progress Reporting (DPR).
- Poor integration with existing systems between internal departments and external clients.
- Difficulties in gathering accurate site data on personnel activities and resource efficiencies.

The Shoreline solution

- Eliminate tedious sending, printing, signing, and uploading with digital signatures.
- Centralized data enables colleagues across teams and outside clients/ contractors to work collaboratively.
- Automated DPR data collection and mobile app for registering time and site sensor data.

