

## EXPAND YOUR BUSINESS WITH IFS APPLICATIONS FOR OPERATIONS, MAINTENANCE AND SERVICE

**IFS offers offshore operators an industry solution for more effective processes and increased service revenues. IFS Applications for Operations, Maintenance and Service is an integrated industry solution consisting of top-rated offerings for project management, material management, maintenance planning, work/service order management, resource allocation, document management, financial and performance measurement, as well as human resource management.**

### ONE GLOBAL INTEGRATED SOLUTION

Consider the value of a single point of contact with a software supplier that understands and can support your entire offshore business, coupled together with a complete software solution that handles all your operation, maintenance and service requirements both in offshore and onshore operations. IFS and IFS Applications™ provide just that.

Our solutions for material management, document management, maintenance planning, work/service order management and project management combined with close integration with our financial and business performance solutions are vital for monitoring, measuring, and managing offshore operations.

Our variety of state-of-the art mobile and field service solutions provide opportunities for accessing applications and information, and ensuring ease of use and consistency in field operations, both on- and offshore.

IFS' solution can be installed as a centralized system or as a replicated database solution depending on the global spread of the organization.

### OFFSHORE LOGISTICS

Transferring equipment and spare parts are critical activities for offshore service & maintenance companies. IFS takes care of all the processes including all manifests, in relation to transferring containers and other load carriers with equipment and spare parts on- and offshore. With IFS it is possible to streamline the material transfer processes, resulting in reduced costs for shipping and reduced downtime.

### MAINTENANCE MANAGEMENT

With IFS companies can get high level of equipment availability and safety by means of cost-effective maintenance planning. Over the years a wealth of experience data is generated in the form of work orders, failures, spare part usage, projects, process data, etc. Thorough analysis of this accumulated data will bring to light bad equipment, root causes, ineffective maintenance tasks and unnecessary costs, ultimately leading to decisions that will improve the maintenance program.



Courtesy of NCA

**DOCUMENT MANAGEMENT**

The document management functionality is an integral part of the solution which enables you to share and develop your documentation with your colleagues, customers, suppliers and partners. The document management functionality ensures the right information is available to the right people at the right time, enabling you to make the right decisions and take faster actions.

**OFFSHORE SERVICE PROJECTS**

Often you need to organize large service contract as projects in order to execute according to cost and delivery time. IFS Project Management uses the project activities to plan for mobilizing/demobilizing of equipment and personnel according to your project network. The project will then also monitor all cost, progress and changes. This enables your company to easily visualize status of all projects using configurable operation planning boards.

**RESOURCE ALLOCATIONS**

The close link between operations, maintenance, and human resources guarantees more efficient service & competence management and long-term organizational planning at all levels. The system also contains procedures for planning succession, including development programs for replacing key employees at various levels and in different departments. IFS Applications includes a powerful tool for resource planning and allocation of humans, tools and facilities.

You have a resource allocation Gantt that visualizes the resource load for a certain type of resource in a given time period with an easy drag and drop functionality. Resource allocations and planning covering all kinds of service, work to ensure effective resource balancing.

**CORPORATE PERFORMANCE MANAGEMENT**

IFS have pre-packaged a set of tools to monitor important areas of your business, giving you up-to-date information about your performance and daily service operations.

With IFS Corporate Performance Management™, you get an instant overview of critical business areas and access to all the information you need to improve and control your service operations and make them more efficient.

**EASY TO DO REPORTING**

With all vital information stored in one system it's easy to access data, build reports and present information, as you like. Moreover, you can analyze key figures in greater detail using prepackaged online analytical processing (OLAP) cubes. Then you can more easily compare key figures from different business units or departments and identify enhancement opportunities.

**PORTALS AND WEB TECHNOLOGY**

The nature of the offshore industry requires good web based solutions and mobile technology. With IFS Personal Portal™, the user interface can be tailored to each individual's requirements. Applied to i.e. IFS Maintenance, the maintenance/service technicians can via the web graphically navigate through plant diagrams, generate fault reports, access job lists, and do reporting.

**LEARN MORE**

Contact the IFS office nearest you or visit [www.IFSWORLD.com](http://www.IFSWORLD.com).