



# Future ERP

Enterprise Resource Planning



ERP - Enterprise Resource Planning

## MANAGEMENT EFFICIENCY

FutureERP (**Enterprise Resource Planning**) is a solution which integrates and centralizes all the data and processes in a single system.

With the integration of all functional areas the FutureERP has the commitment to centralize and unify the whole information in a reliable and consistent way which allows a fast answer to requests increasing productivity to lower costs.

FutureERP is the Management solution for the future With na innovative format it stands at the cutting edge of technology. Developed to adapt itself to any device, with simplicity,

it provides more objective and effective decision making, at any time and in any place (**WEB** environment)

WEBbased  
Responsive  
Interoperable  
Centralizing  
Integrated  
Global



Certified company  
ISO 9001 | ISO 27001 | ISO 20000-1

## BENEFITS



### SOCIAL NETWORK (CHAT)

Social component, transversal to the application, with the objective of simplifying internal communication within the organization. Through the creation of communication channels, it increases productivity and guarantees faster resolution of processes.

### BUSINESS INTELLIGENCE

It assists in transforming day-to-day data into meaningful information that supports business management and analysis. Through dynamic filters, it is possible to define a strategy based on a large volume of data.

### DASHBOARDS

It enables the business monitoring through a set of variables. The dashboards offer an analyses instruments panel, in a simplified format and graphically presented.

### INTEROPERABILITY

Communicates transparently with other systems in order to automate processes, without human intervention.

### CENTRALIZES

It unifies and centralises all productive processes in a single system. Through a modular system it ensures the centralisation of all the business áreas in a single system.

### MODULAR STRUCTURE

FutureERP presents itself as a solution that can be tailored to the client, with the possibility of creating and implementing new modules.

Some of the modules already available are:

- Accounting (Budget, Financial and Management)
- Human resources
- Assets
- Revenue (Invoicing)
- Treasury
- Supplies (Purchases and Stocks)
- Public Works management

### TABLES STANDARDIZATION

The tables are transversal to any application, guaranteeing consistency and avoiding redundancy.

