



# CONSULTING AND PROJECT MANAGEMENT

## CONSULTING

Tecsidel offers its collaboration providing a global solution to projects, from the early definition stages (consulting), to their execution (development and integration), and also system starting-up in real production (installation, support and maintenance).

This expertise adds value to our clients, helping them to face new projects related to change management, reorganization and optimization of business processes, system planning etc.

## ADVANTAGES

- Our operational policy consists in working closely with our customers, using a swift, open and practical communication, with the aim to fulfil an operational implantation of the recommendations.
- We build long-lasting relationships with our customers.
- Our consultants hold great sectoral

and functional experience.

- We create alliances with several organizations which complement our capabilities, strengthening our international presence.

## PROJECT MANAGEMENT

Our service is based on the PMBOK guide developed by the Project Management Institute (PMI) which describes general foundations of the Project Management recognized as good standard practices by ANSI (American National Standards Institute).

Tecsidel adds the value of a good practice in project managing. We count with a standardized process to tackle all possible eventualities. We acknowledge that time, costs and effort invested in project management are key elements to achieve quality in the ultimate result.

## ADVANTAGES

- Time and cost saving.

- Quicker problem solving.
- Optimization in risk resolution.
- More effectiveness in expectation communication and management.
- Better quality of products and services.
- Optimization of financial management.
- Improvement of the decision-making process.
- Improvement of work environment.

The different stages of a project direction are the following:

- 1) To identify requirements.
- 2) To identify requirements, concerns and expectations.
- 3) To balance restrictions related to:
  - Scope and limits of the project.
  - Quality and expectations of beneficiaries.
  - Schedule and execution time of the project.
  - Budget, project funds.
  - Resources.
  - Risk.

