



## **Budget Control Module**

The Budget Control module of the Softland ERP's Financial Area allows the company, in a simple way, to keep track of the financial transactions carried out, as well as income and expenses from transactions involving different areas.

This module is a useful tool for the department responsible of the company's financial control as it provides comparisons between budgets and actual items reflected in accounting.

## Features:

- It creates and controls budget lines to be used in the definition of budgets.
- It allows adequate control of operations that require funding, access and budget implementation per user requests.
- Possibility of increasing or reducing budgeted amounts without losing the original budget.
- Capacity to define, structure and distribute the initial budget.
- Balances and movements queries.
- Copy of financial accounts to budget lines.
- Definition of the initial budget structure and distribution.
- It allows closings per period and per budget.
- It manages multiple budgets, both per statements and periods, which may be variable and expanded.
- It manages budgetary transactions of dual involvement with the following options to record the movements affecting budgets:
  - a) Movements of budget allocation and modification (increases or decreases to a budget created).

- b) Movements of budget section.
- c) Movements that recognize transactions, which produce income or expenditure to be received or paid (sales and purchases on credit).
- d) Movements of cash receipts or payments and of previous credit receipts or payments.
- e) Movements affecting the availability of defined sections on a budget and reclassification.
- Budget recording by item and cost centers.
- Recording and monitoring of income and expenses in amounts and units.
- Recording and application of accounting entries to support multiple budgetary transactions.
- Preparation of zero base or budget supported budgets.
- Budgets formulation in Microsoft Office Excel® or directly into the system.
- Budgets formulation and implementation in a decentralized manner, allowing further consolidation of operations.
- It generates cash flows for different budget statements, as well as budgets generation in the general ledger.





- Import and export of movements that should be replicated.
- Validation of budgetary ceilings.
- It supports two levels of committed budget: application and approval.
- Control of operations requiring funding request.
- Budget formulation along a budget period or within the first period (with the capacity of carrying-over balances to other periods).
- Verification of budget availability based on the total available for all open periods.
- Integration with the Purchases module, which allows setting apart funds on set budgets for fulfilling created purchase orders.
- General Accounting module integration to generate budget entries from accounting entries.
- Petty Cash module integration to validate and commit the resources of registered vouchers.
- Inventory module integration to validate and commit the resources of the inventory consumption transactions.
- Payroll Control module integration to validate and commit the resources of processed payroll.
- Human Resources module integration to validate and commit the settlement resources.

- Compatibility with Microsoft Office Excel to generate custom reports. It has a (macro) integrated option with Excel that allows the user to generate reports by implementing information extracting functions from the database.
- Definition of operational units that function as subunits of the company, on which budgets and budgetary movements are generated.
- Cash flow concepts specification, either income or expenses, which are linked to the central/item pairs.
- Packages creation that allows the movement application or budgetary entries organization and facilitate their search.
- Creation and maintenance of indicators that facilitate and systematize the way created budgets are formulated. They are three types: amount, percentage and cumulative percentage.
- The system allows generation of three types of reports: applied budgetary entries, detailed budget in Excel (presents details of the budget lines associated with a specific budget) and accounting standardization (which displays the budget lines and their associated accounting entries).

