## Cost Analysis/Budgets

## Cost Analysis/Budgets

## SO-BEO



We will decide between several options
$>$ Warehouse Articles
$>$ Dishes of the Restaurant
$>$ Event Menus
>Event Expense Chapters.

## Cost Analysis/Budgets

## SO-BEO



## Cost Analysis/Budgets

## SO - BEO

## Glosario de términos:

MGB Margen de Beneficios (existe MGB Total y por Persona) um/Pax Número de Personas
C Cal Precio de Coste Calculado
PC Cal Tot Precio de Coste Calculado Total
PC Est Tot Precio de Coste Estimado
PC Est Tot Precio de Coste Estimado Total
PC Un Precio de Coste Unidad
PCUn Precio de Coste Unidad
PCC Tot Precio de Coste Calculado Total
PCC Un Precio de Coste Unidad
PCE Precio de Coste Estimado
PCE Tot Precio de Coste Estimado Total
PCE Un Precio de Coste Estimado Unidad
PV Precio de Venta
PV /Un Precio de Venta Unidad
PV OS Precio de Venta Orden de Servicio
VTot Precio de Venta Total
Tipo (A) Tipó Artículo
Tipo (M) Tipo Menú
Tipo (O) Tipo Otros
Total Uns. Total Unidades
Un. PAX Unidades por Persona


# Cost Analysis/Budgets <br> SO-BEO 

## $>$ MENUS

It works like a spreadsheet, let's see an example:
We say that we want a menu that we have predefined, but the dish "Sirloin with tender garlic" will be replaced by "Leg of lamb in the oven", and not happy we also want to add a CALDERETA DE LANGOSTA (lobster stew) for every two people who come to the event.


When we give the menu we ALWAYS assume the price of the MENU, even if we break it down into different dishes, of course the dishes are preserved so that you can make the costs analysis or issue in the breakdown of the menu in the bills, budgets, ...

## Cost Analysis/Budgets <br> SO-BEO



[^0]
## Cost Analysis/Budgets

## SO-BEO

## >MENUS

| We will indicate that we want a pre-defined |
| :--- |
| menu, but the dish "Sirloin with tender |
| garlic" will be replaced by "Leg of lamb in |
| the oven". In addition to this, a "Caldereta |
| de langosta" (lobster stew) will be added for |
| every two people. |

Orden Sen. $\sqrt{5}$ צS

Cliente PRCO GOMEZ
$\Delta$
PVOS $\quad 240,00$
py/un es $\quad 30.00$ Price) and SO/Un SP (Service Order Unit Sales Price).

We will then proceed to insert (i) the previously defined menu, either by typing it directly or by searching among the existing menus by means of (F3). It is also possible to insert independent items or dishes, as will be seen later.


## Cost Analysis/Budgets

## SO-BEO

## >MENUS



## Cost Analysis/Budgets

## SO-BEO

>MENUS


ClassOne|HospitalitySoftware\&Advisory

## Cost Analysis/Budgets

SO-BEO
$>$ Expense Chapters

A "Caldereta de langosta" (lobster stew) will then be added for every two people.


Let us now suppose that it is necessary to reinforce with more waiters, and to control at the same time expenses of flowers, music, etc. Some will be charged and some will not.

All this can be done as long as you have the corresponding Chapter master files for the service orders. Four waiters will be added:


## Cost Analysis/Budgets <br> SO - BEO

## $>$ Expense Chapters



[^1]
## Cost Analysis/Budgets

## SO - BEO

## $>$ Expense Chapters

And an orchestra

| $\operatorname{mipe}_{\substack{\mathbb{P} A M, 0]}}$ | Producod | Onouesia |  |  |  | 4 | 1-1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { PCCUn } \Gamma \\ \text { cobsro } \Gamma \end{gathered}$ |  | $\begin{aligned} & \text { UnPANX } \\ & \text { Numpax } \end{aligned}$ | 1.00 | PCCTor | 0.00 | pros | 0.00 |
|  | B, ${ }^{\text {a }}$ |  | $\square$ |  |  | pwor | 200 |
|  |  | Totat Uns. |  | PCE Un PCE Tol | 500000 | PV Tat | 2.00 |
|  |  |  | 1,001 |  | 50.0 .010 | Mergen | 498,00 |

The resulting order of service would be as follows:


## Cost Analysis/Budgets

## SO-BEO

But now we are asked to strengthen it with more waiters and to control expenses for flowers, music, and some will be charged and others not, ...

You can do all this, provided that you have the corresponding Chapter master files for the S.O., with the basic data.


Screens from the previous application have been preserved because the examples were valid, practically not changing the operation in the new Web 4.0 systems

## Cost Analysis/Budgets

## SO-BEO




[^0]:    CIassOne|HospitalitySoftware\&Advisory

[^1]:    CIassOne|HospitalitySoftware\&Advisory

