

Activity	Amount (€)
Act1	1
Act2	1
Act3	1
...	1
Actn	1
Total DC	5
IC1	1
...	1
ICt	1
Total CD+CI	8
Contingency	1,2
Total DC+IC + Contingency	9,2
I1 (Cost=1; risk=10%)	0,1
I2 (Cost=1; risk=20%)	0,2
...	...
Im (Cost=1; risk=15%)	0,15
Total incidentals (or unforeseen costs):	0,45
TOTAL:	9,65

Note: the sales price will be calculated by establishing

Observations

- Acti: activities that are in the Gantt chart
- The direct costs of each activity in the Gantt chart (i.e. costs that are directly attributed to the execution of the activity) should be estimated: human resources, material, etc.

· Total DC: total direct costs of activities in the Gantt chart

- ICj: indirect costs that are not directly attributed to an activity, e.g. electricity
- e.g. amortization (or depretiation) of equipment X.
- p.e. rental of ...

· Total de Costes Directos e Indirectos

- When a level of contingency is established, such as 15%, this is calculated as:
 $(\text{Total DC} + \text{Total IC}) \cdot 15\%$

- Ik: are incidentals (plan B activities) that are not in the Gantt chart, whose direct costs should be estimated and accounted for according to the risk of the event occurring, in percentage terms)

This is the total cost: DC+IC+Contingencies+Incidentals

; a profit margin and adding the total cost.