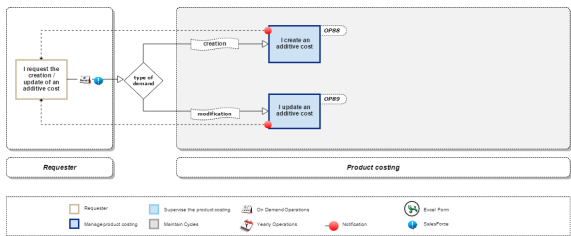


I update an additive cost

Process: **Product Costing**

Responsibility area: **Manage product costing**



This procedure should be executed before run CK40N under controllers request.

Scope

Frequency

References

- [OP.089](#)

Content by label

There is no content with the specified labels

Attachments

xx

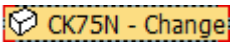
xx << I update an additive cost >> xx

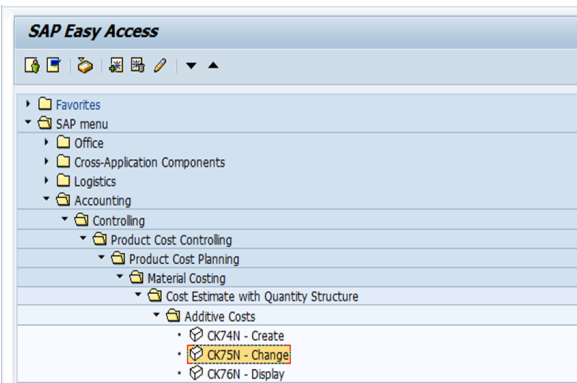
Guideline

SU MAC runs transaction CK75N to insert material additive costs and rerun Costing Run (CK40N).

STEP 1

Start the transaction using the menu path or transaction code CK75N

Double-click 



Change additive costs :
Initial Screen

Cost Estimate Edit Goto Costs Extras Settings System Help

Change Additive Costs

Material

Plant

Costing Data

Costing Variant

Costing Version

Valid On

STEP 2

1. Enter the material code and the plant code
2. Enter the costing variant and the costing version 1

and

Enter ↵

Cost Estimate Edit Goto Costs Extras Settings System Help

Change Additive Costs

Material 1

Plant

Costing Data

Costing Variant 2

Costing Version

Valid On

STEP 3

1. The current price is 10 SGD / kg
2. Click on  to change the price

Cost Estimate Edit Goto Costs Extras Settings System Help

Change Additive Costs

Material 2 Costing Structure On

Plant RHODASURF 6530 BULK KG

Costing Data **Dates** **Valuation** **History** **Costs**

Costs Based On KG

Cost Component View	Total Costs	Fixed Costs	Variable	Currency
Cost of goods manufactur...	10.00	0.00	10.00	SGD
Cost of goods sold	10.00	0.00	10.00	SGD
Sales and administration c...	0.00	0.00	0.00	SGD
Inventory (commercial)	10.00	0.00	10.00	SGD
Inventory (tax-based)	10.00	0.00	10.00	SGD

Itemization for material 135684 in plant 8281

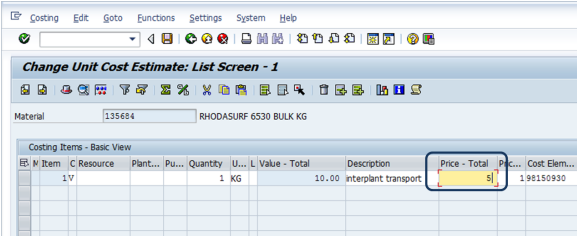
Item	Resource	Resource (Text)	Quantity	Un	± Total value	COCr
1		interplant transport	1	KG	10.00	SGD
Variable Item						1
• 10.00 SGD						
•• 10.00 SGD						

STEP 4

The following screen appears

Update the additive cost in the column **Price – total** . It can be zero (0,00)

Save the new cost  and we return to the main screen

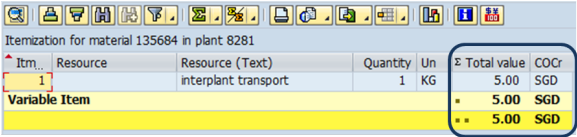


The screenshot shows the 'Change Unit Cost Estimate: List Screen - 1' window. At the top, the material is identified as 135684, RHODASURF 6530 BULK KG. Below this, a table titled 'Costing Items - Basic View' is displayed. The table has columns for Item, Resource, Plant, Price, Quantity, Unit, Value - Total, Description, Price - Total, Price - Base, and Cost Element. A row is highlighted with a yellow background, showing Item 1, Resource 1, Plant 8281, Price 5.00, Quantity 1, Unit KG, Value - Total 10.00, Description 'interplant transport', and Price - Total 5.00. The Price - Total column is circled in blue.

Item	Resource	Plant	Price	Quantity	Unit	Value - Total	Description	Price - Total	Price - Base	Cost Element
1	1	8281	5.00	1	KG	10.00	interplant transport	5.00		198150930

The cost is updated in the column **TOTAL** value

If it is correct, you must save it  and a message confirms the cost estimate is saved



The screenshot shows the 'Itemization for material 135684 in plant 8281' window. It displays a table with columns for Item, Resource, Resource (Text), Quantity, Unit, Total value, and COCr. A row is highlighted with a yellow background, showing Item 1, Resource 1, Resource (Text) 'interplant transport', Quantity 1, Unit KG, Total value 5.00, and COCr SGD. Below this, a yellow bar indicates 'Variable Item'.

Item	Resource	Resource (Text)	Quantity	Unit	Total value	COCr
1	1	interplant transport	1	KG	5.00	SGD

 Cost estimate was saved for 01.08.2015

I verify the calculation is according to the original request
I notify the requester