
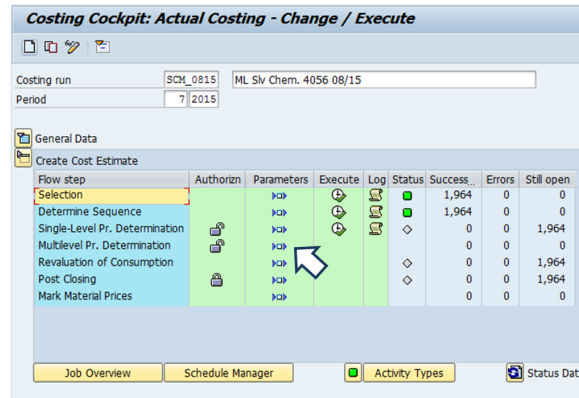


# CKMLCP - Costing run: 4- Multilevel Pr. Determination

## STEP 1

The **Multilevel Pr. Determination** step calculates Multi-Level Actual Prices, including roll-up of Price Differences and revaluation Amounts from Cost Centers & cost collectors


Click on  in the column «Parameters»

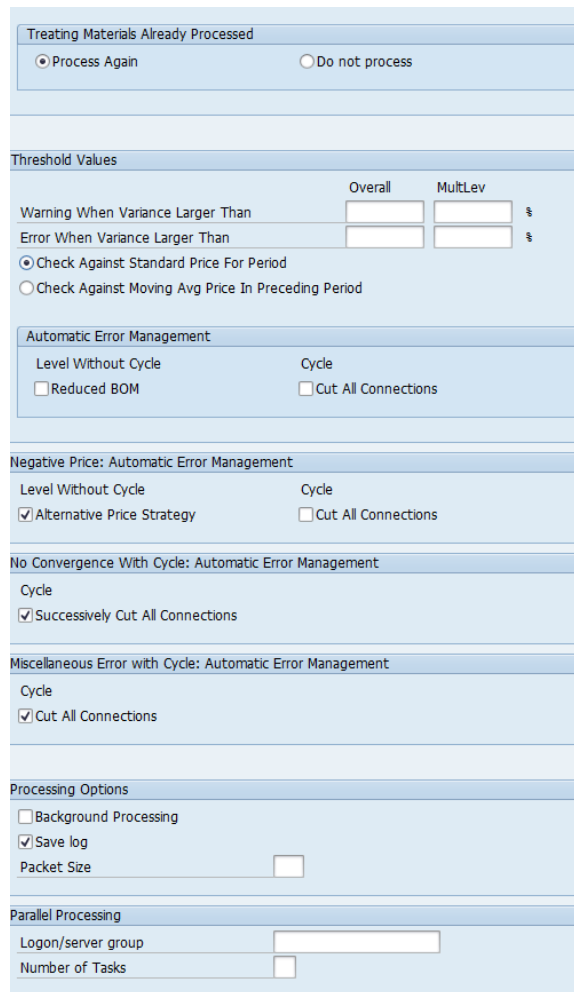


Flow step	Authorizn	Parameters	Execute	Log	Status	Success	Errors	Still open
Selection		>>>	⚙️	📄	🟢	1,964	0	0
Determine Sequence		>>>	⚙️	📄	🟢	1,964	0	0
Single-Level Pr. Determination		>>>	⚙️	📄	🔴	0	0	1,964
Multilevel Pr. Determination		>>>	⚙️	📄	🔴	0	0	0
Revaluation of Consumption		>>>	⚙️	📄	🔴	0	0	1,964
Post Closing		>>>	⚙️	📄	🔴	0	0	1,964
Mark Material Prices		>>>	⚙️	📄	🟢	0	0	0

## STEP 2

- Select "Process Again"
- Select "Check Against Standard Price for Period"
- Delete flag in "background processing"
- Mark "Save log"

Go back by clicking 



**Treating Materials Already Processed**

Process Again     Do not process

---

**Threshold Values**

	Overall	MultLev	%
Warning When Variance Larger Than			
Error When Variance Larger Than			

Check Against Standard Price For Period  
 Check Against Moving Avg Price In Preceding Period

---

**Automatic Error Management**

Level Without Cycle    Cycle

Reduced BOM     Cut All Connections

---

**Negative Price: Automatic Error Management**

Level Without Cycle    Cycle

Alternative Price Strategy     Cut All Connections

---

**No Convergence With Cycle: Automatic Error Management**

Cycle

Successively Cut All Connections

---

**Miscellaneous Error with Cycle: Automatic Error Management**

Cycle

Cut All Connections

---

**Processing Options**

Background Processing  
 Save log  
 Packet Size   

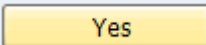
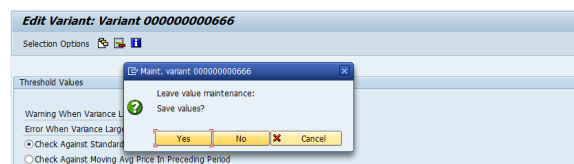
---

**Parallel Processing**



Logon/server group      
 Number of Tasks   

## STEP 3

Click on

**Edit Variant: Variant 00000000666**


Selection Options        

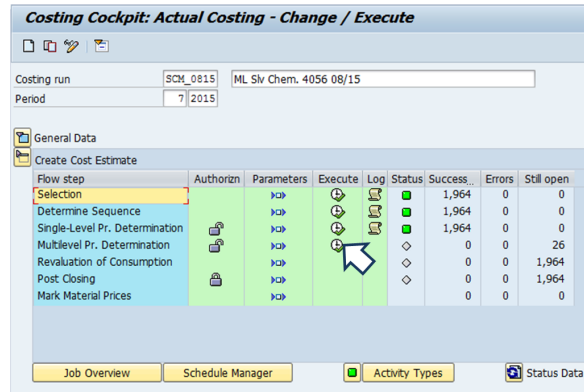
**Threshold Values**

Warning When Variance Larger Than     Save values?  
 Error When Variance Larger Than     Save values?  
 Check Against Standard Price For Period  
 Check Against Moving Avg Price In Preceding Period

Yes    No    Cancel

STEP 4

Click on  in column Execute»




Costing run: SCM\_0815 ML Slv Chem. 4056 08/15  
Period: 7 | 2015

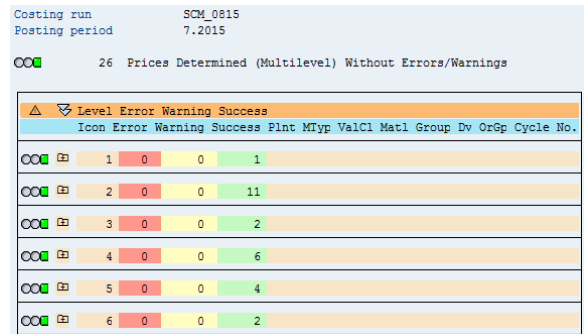
Flow step	Authorizn	Parameters	Execute	Log	Status	Success	Errors	Still open
Selection		>>>				1,964	0	0
Determine Sequence		>>>				1,964	0	0
Single-Level Pr. Determination		>>>				1,964	0	0
Multilevel Pr. Determination		>>>				0	0	26
Revaluation of Consumption		>>>				0	0	1,964
Post Closing		>>>				0	0	1,964
Mark Material Prices		>>>				0	0	0

STEP 5

The log is displayed.

Usually no further checks are necessary.

Go back by clicking 



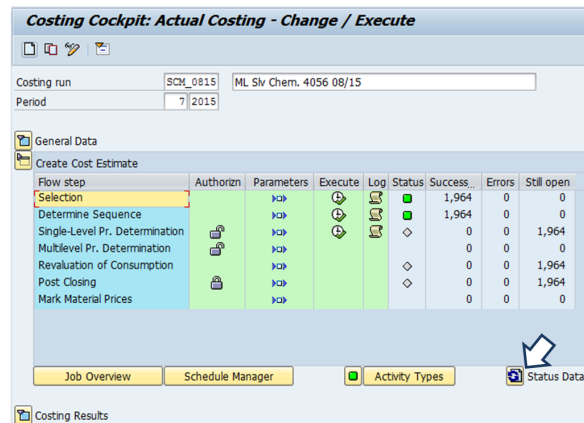
Costing run: SCM\_0815  
Posting period: 7.2015

26 Prices Determined (Multilevel) Without Errors/Warnings

Level	Error	Warning	Success	Icon
1	0	0	1	
2	0	0	11	
3	0	0	2	
4	0	0	6	
5	0	0	4	
6	0	0	2	

STEP 6

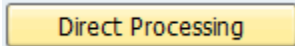
Click on  below the frame

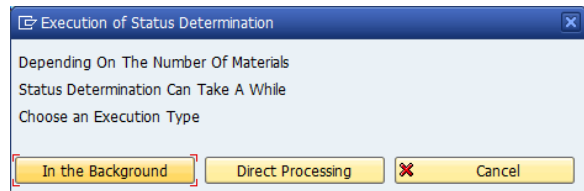


Costing run: SCM\_0815 ML Slv Chem. 4056 08/15  
Period: 7 | 2015

Flow step	Authorizn	Parameters	Execute	Log	Status	Success	Errors	Still open
Selection		>>>				1,964	0	0
Determine Sequence		>>>				1,964	0	0
Single-Level Pr. Determination		>>>				0	0	1,964
Multilevel Pr. Determination		>>>				0	0	0
Revaluation of Consumption		>>>				0	0	1,964
Post Closing		>>>				0	0	1,964
Mark Material Prices		>>>				0	0	0

STEP 7


Click on 



Execution of Status Determination

Depending On The Number Of Materials  
Status Determination Can Take A While  
Choose an Execution Type

STEP 8

There should be a green square  in the column «Status» and the number of materials successful selected in column «Successful».

**Costing Cockpit: Actual Costing - Change / Execute**

Costing run: SCM\_0815 ML Slv Chem. 4056 08/15  
 Period: 7 2015

General Data

Create Cost Estimate

Flow step	Authorizn	Parameters	Execute	Log	Status	Success	Errors	Still open
Selection	>C>	>C>	⊕	📄	🟢	1,964	0	0
Determine Sequence	>C>	>C>	⊕	📄	🟢	1,964	0	0
Single-Level Pr. Determination	>C>	>C>	⊕	📄	🟢	1,964	0	0
Multilevel Pr. Determination	>C>	>C>	⊕	📄	🟢	26	0	0
Revaluation of Consumption	>C>	>C>	⊕	📄	⚪	0	0	1,964
Post-Closing	>C>	>C>	⊕	📄	⚪	0	0	1,964
Mark Material Prices	>C>	>C>	⊕	📄	🟢	0	0	0

Job Overview | Schedule Manager | Activity Types | Status Data

## Workflow history

This view shows the 5 most recent entries. The complete workflow log is available from the 'Document Activity' menu item.

Aug 08, 2017	Actor	Type	Activity	Version
<b>Published</b>	Alves, Sofia	State	gave <i>Approvers</i> approval at 7:42 am	
Oct 28, 2016				
	Alves, Sofia	State	changed state to <b>Published</b> at 9:48 am	v22
<b>To be approved</b>	Alves, Sofia	State	gave <i>Approvers</i> approval at 9:48 am	
		State	changed expiry date to '02 Nov, 2016 10:48 am' at 9:48 am	
		State	changed state to <b>To be approved</b> at 9:48 am	v22
<b>For Review</b>	Alves, Sofia	State	gave <i>Reviewers</i> approval at 9:48 am	
Oct 21, 2016				
	Teresa Martins	Edit	updated the page at 4:50 pm	
		State	assigned approval <i>Reviewers</i> to Alves, Sofia at 3:07 pm	
			<p><i>Update of step 2: Select "Check Against Standard Price instead for Period" instead of "Check Against Moving Avg Price In Preceding Period".</i></p>	
		State	changed expiry date to '26 Oct, 2016 02:50 pm' at 2:50 pm	
		State	changed state to <b>For Review</b> at 2:50 pm	v22