

# CCR

#	Description	Screenshot
1	<p>Here is what we have for the CCR :</p> <ul style="list-style-type: none"><li>- CCR variable</li><li>- CCR Fixed</li></ul> <p>It is taken from the Material x Plant :</p>	
2	<p><b>Dynamic Data : Parameters</b></p> <p>Some parameters are interfaced with SAP :</p> <ul style="list-style-type: none"><li>• Linked to the SKU (Material @Plant) :<ul style="list-style-type: none"><li>◦ Unit Cost [Material data - CCR]</li></ul></li></ul>	

3

BW file:

DYS\_BW\_SK  
U\_PW

in DiPx Datafield:

### 1400 Unit Standard Cost (CCR) €

The screenshot shows the SAP Explorer interface. On the left, a tree view displays various data tables under the '1400 - Distribution imported datas' folder. The table '1400 Unit Standard Cost (CCR) €' is highlighted with a red circle. On the right, a data field table is displayed with the following columns: '48139 / 0', 'Data fields', 'SKU', and '1400 Unit Standard Cost (CCR) € [€/KG]'. The table contains 30 rows of data, including SKUs like 100215R@7897R and 100215R@8026R, and their corresponding unit standard costs.

48139 / 0	Data fields	SKU	1400 Unit Standard Cost (CCR) € [€/KG]
		100215R@7897R	1.28
		100215R@8026R	1.14
		100220R@0263R	1.78
		100220R@0294R	1.78
		100546R@7897R	0.63
		100550R@8058R	1.46
		100614R@7897R	1.55
		100622R@0294R	2.25
		100822R@7897R	1.14
		101221R@7897R	1.43
		101293R@0263R	1.76
		101293R@0294R	1.59
		101293R@8192R	1.59
		101380R@7851R	0.93
		101478R@8160R	2.46
		101479R@0241R	5.23
		101484R@7851R	1.57
		101538R@7897R	0.62
		101544R@0263R	5.94
		101544R@0267R	6.22
		101544R@7667R	19.15
		101544R@7693R	19.15
		101544R@7759R	29.39
		101544R@7897R	22.30
		101544R@7900R	5.81
		101544R@8227R	8.28
		101544R@8287R	7.04
		101544R@8788R	7.04
		101605R@0246R	1.25
		101655R@0246R	2.10
		101655R@0269R	1.99
		101752R@0263R	1.37
		101752R@8192R	1.24
		101752R@8542R	1.27
		101752R@8557R	1.27
		101791R@0294R	1.26
		101792R@0294R	1.99
		101792R@8192R	1.99
		101792R@8784R	1.99
		101793R@0294R	0.88
		101793R@7667R	1.09
		101794R@0246R	1.08
		101809R@8058R	5.42
		101820R@7666R	11.74
		101891R@7851R	1.64
		101892R@7851R	1.76
		101893R@8298R	1.45
		101900R@7703R	0.62
		101900R@8026R	1.23

in DiPx Scenario / Mapping:

The screenshot shows the SAP Explorer interface with the 'Import' folder expanded. The folder structure includes '1.0 - Statical Data (Weekday)', '1.0 - Statical Data (Weekend)', '2.0 - Dynamic Data Turbo', and several sub-folders under '2.0'. The folder '2.0.15.01 - Unit Standard Cost SAP' is highlighted with a red circle. Below it, another folder '2.0.15.01 - Unit Standard Cost SAP 2' is also visible.

4	<p>CCR:</p> <p>Mapping from all M3 reference sales order from PF1</p> <p>VW Partner (SAP M3 Sales Order Items - Partners Tab)</p> <ul style="list-style-type: none"><li>• It is used for DFU access control for CCR</li></ul>	