

FC - Create a fixed costs report

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Create a fixed costs report

 This workbook gives the detail of all cost centers CBS & GBU.

Access the workbook

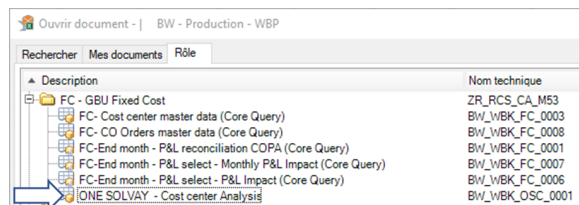
The workbook to be used is **BW_WBK_OSC_0001 - ONE SYENSQO - Cost center Analysis**

=> Go to Analysis for Office in excel

=> Click "Open Data Source"

Go to the tab "Role" and open the folder FC - GBU Fixed Cost

Double-click on the workbook **BW_WBK_OSC_0001 - ONE SYENSQO - Cost center Analysis** to open it



Open the workbook

It is mandatory to enter

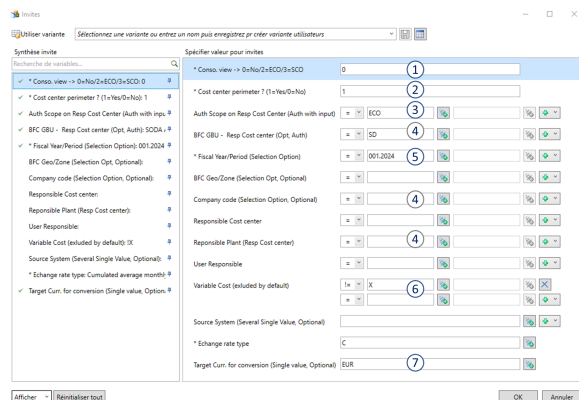
- the conso view (1): by default, it is recommended to enter **0**
- the cost center perimeter (2): by default, it is recommended to enter **1**
- Fiscal Year/Period (5): **MMM.YYYY**

To avoid authorization issues, enter:

- the authorization scope (3): **ECO** (PO2 - BW - Authorization scopes).

It is also recommended to enter at least a GBU, a company code or a plant code (4)

It is also possible to enter:



Synthèse invite	Spécifier valeur pour invites
* Conso view -> 0=No/2=ECO/3=SCD	0 (1)
* Cost center perimeter ? (1=No/0=No)	1 (2)
* Auth Scope on Resp Cost Center (Auth with input)	ECO (3)
BFC GBU - Resp Cost center (Opt, Auth) SCD	SD (4)
* Fiscal Year/Period (Selection Option) 001.2024	001.2024 (5)
BFC Geo/Zone (Selection Opt, Optional)	
Company code (Selection Option, Optional)	
Responsible Cost center	
Responsible Plant (Resp Cost center)	
User Responsible	
Variable Cost (excluded by default) X	X (6)
Source System (Several Single Value, Optional)	
* Exchange rate type Cumulated average monthly	
Target Cur. for conversion (Single value, Optional)	EUR (7)

Responsible Cost Center		Actual - Destination (Conv)	Actual - Destination (Local)	P
7622-1110	COL Silicate Four	111 666,34 EUR	111 666,34 EUR	
7622-1120	COL Silicate Dissol	105 460,27 EUR	105 460,27 EUR	
7622-1210	COL Silices U1	211 420,83 EUR	211 420,83 EUR	
7622-1220	COL Silices U2	337 673,38 EUR	337 673,38 EUR	
7622-1230	COL Silices U3	171 978,05 EUR	171 978,05 EUR	
7622-1240	COL Silices U4	532 828,24 EUR	532 828,24 EUR	
7622-1250	COL Silices Forpalex	11 727,15 EUR	11 727,15 EUR	
7622-1251	COL Silices Raymond	76 804,59 EUR	76 804,59 EUR	
7622-1252	COL Silices Slurry			
7622-1253	COL Silices ACM Comp	77 330,64 EUR	77 330,64 EUR	
7622-1254	COL Silices Micro	59 247,91 EUR	59 247,91 EUR	
7622-1300	COL Conditionnement	66 552,11 EUR	66 552,11 EUR	
7622-2401	COL Labo Ana Qualité	0,00 EUR	0,00 EUR	
		1 762 689,51 EUR	1 762 689,51 EUR	

It should be exactly the same amount as what you see in the P&L (KE 30 - Profitability report), value field **E01 Period fixed costs** for the same selection (Period & plant)

i In case of discrepancies go to **FC - What are the main sources of discrepancies?**

IFRS Periods/Year			
277-501003	Company	Not assigned	15.11.2024
IFRS Periods/Year			
From period	1		1
To period	1	Fiscal year	2024
*		Not assigned	
Plant Multiple values			
Navigation			
Customer	Company Code	ZFR3	RHODIA OPERATIONS
Product	Plant	7622	ZFR3 Collonges
Division			
Distr. Channel			
P&L Lines			
	Period	Year	
E01 FC Period	1 762 689,51	1 762 689,51	
E01 FC Fixed Costs			
E90 FC Absorption	1 442 948,74	1 442 948,74	
E90 DEP absorption	395 233,31	395 233,31	
Variance on FC	163 137,06	163 137,06	
FC on production	1 851 054,42	1 851 054,42	

If there is no discrepancy you can build a report using the field you want.

3 Sub-function Grouping	ZOLV Group 2	Actual - Destination (Local)
EPD0	WORKSHOP	
	ZSO-P00001 PEOPLE	572 570,25 EUR
	ZSO-P00004 FACILITIES & RELATED	2 800,00 EUR
	ZSO-P00005 INDUSTRIAL MAINTENAN	-66 561,96 EUR
	ZSO-P00006 INDUSTRIAL OPERATION	1 093,00 EUR
	ZSO-P00011 ENGINEERING	720,00 EUR
	ZSO-P00012 MOBILITY & MEETINGS	1 244,37 EUR
	ZSO-P00017 RAI SERVICES & GOODS	324,35 EUR
	ZSOLV-OTH1 OUT OF COSTA	13 619,13 EUR
	Result	525 888,22 EUR
EPD5	INDUSTRIAL MANAGEMEN	
	ZSO-P00001 PEOPLE	9 738,95 EUR
	ZSO-P00004 FACILITIES & RELATED	79,20 EUR
	Result	9 818,15 EUR
EPD9	INTERNAL LOGISTIC	
	ZSO-P00005 INDUSTRIAL MAINTENAN	-1 427,04 EUR
	Result	-1 427,04 EUR
EPD1	MAINTENANCE	
	ZSO-P00001 PEOPLE	225 867,11 EUR
	ZSO-P00004 FACILITIES & RELATED	18 277,52 EUR
	ZSO-P00005 INDUSTRIAL MAINTENAN	48 892,52 EUR
	ZSO-P00006 INDUSTRIAL OPERATION	96,01 EUR
	ZSO-P00012 MOBILITY & MEETINGS	1 156,48 EUR
	ZSOLV-OTH1 OUT OF COSTA	132,20 EUR
	Result	294 421,84 EUR

SG&A

In this example, the aim is to build a SG&A report for the GBU Silica in Rhodia Operation (ZFR3) in January 2024.

Enter in the prompt

- Fiscal Year/Period (5): **001.2024**
- BFC - GBU (4): **SI**
- Company code: **ZFR3**

In order to filter SG&A costs, we must

- Exclude depreciation & COPA cost elements
- Filter SG&A cost centers (2 Function = EADM & EMSV)

How to understand the report

Once you have filter the SG&A cost centers, look at the total "Actual - Destination"

* Conso. view -> 0=No/2=ECO/3=SCO

* Cost center perimeter ? (1=Yes/0=No)

Auth Scope on Resp Cost Center (Auth with input)

BFC GBU - Resp Cost center (Opt. Auth)

* Fiscal Year/Period (Selection Option)

BFC Geo/Zone (Selection Opt. Optional)

Company code (Selection Option, Optional)

2 Function	Cost Center	Actual - Destination (Local)
EADM	ZFR3-6001 SILICA HQ	20 043,38 EUR
	ZFR3-6005 SILICA FINANCE	1 559,61 EUR
	ZFR3-6006 SILICA DG	29 567,81 EUR
	ZFR3-6156 SILICA Direction opé	181 192,61 EUR
	ZFR3-6159 SILICA Etudes	57 020,45 EUR
	Result	290 183,86 EUR
EMSV	ZFR3-6003 SILICA Supply Chain	77 012,41 EUR
	ZFR3-6158 SILICA Marketing	44 469,55 EUR
	ZFR3-6237 SILICA Zone Europe	177 158,89 EUR
	Result	298 640,85 EUR
	Result	588 824,71 EUR

It should be exactly the same amount as what you see in the P&L (KE 30 - Profitability report),

- 2 Function = EADM = value field **I25 G&A Adm.Expenses** for the same selection
- 2 Function = EMSV = value field **I15 G&A Com.Expenses** for the same selection

i In case of discrepancies go to **FC - What are the main sources of discrepancies?**

If there is no discrepancy you can build a report using the field you want.

ZZZ-SOLV00 Company ZFR3 RHODIA OPERATIONS 15.11.2024			
IFRS Periods/Year			
From period	1		1
To period	1	Fiscal year	2024
	*	Not assigned	
Company Code ZFR3 RHODIA OPERATIONS			
Enterprise Multiple values			
Navigation			
Customer			
Product			
Division			
Distr. Channel			
P&L Lines			
	Period	Year	
C10 Commissi. From FI	14 881,85	14 881,85	
H81 Commissi. Pers. chg	10 537,40	10 537,40	
I10 G&A Adm. Pers. chg			
I15 G&A Com. Expenses	298 640,85	298 640,85	
I35 IC Com Exp			
Commercial Expenses	324 060,10	324 060,10	
I00 G&A Corr. Man. f			
I25 G&A Adm. Pers. chg			
I25 G&A Adm. Expenses	290 183,86	290 183,86	
I35 Provision A/R			

Set-up a detailed report

when you have a good understanding of the report, you can add additional information in the report. You can refer to the list [FC - Characteristics](#) to have a definition of each dimension available in the report.

What are the main sources of errors?

i What are the main sources of discrepancies between the BW fixed cost request and the P&L?

Allocation of a cost center to a GBU in a BW Fixed costs report

To ensure reliable fixed cost reporting, it is essential to include cost centers in the ZCBS hierarchy while adhering to the rules.

Key rules:

1. Production fixed costs:

- All production cost centers must be included in a ZCBS node that starts with **EPRD**.
- Cost centers allocated to both variable and fixed costs must be included in a node ending with **Y** (only in PF1).

2. SG&A CBS:

- All CBS cost centers must be included in a node starting with **ZCBS** (**SCBS** for Syensqo).

3. SG&A GBU:

- All GBU cost centers must:
 - Be allocated to an **EADM** node if they are administrative.
 - Be allocated to an **EMSV** node if they are commercial.

All other rules are detailed here: [Rules - Cost Center ZCBS hierarchy](#)

- [Allocation of a cost center to a plant in a BW Fixed costs report](#)
- [How can an error in the cost center's master data lead to an error in a BW fixed cost report?](#)
- [What must be done to correct an inconsistency ?](#)
- [What is the impact of the correction on historical data ?](#)

Allocation of a cost center to a plant in a BW Fixed costs report

- In BW, the determination of the cost center's plant is done with its [Profit Center](#)



The field "Department" of the profit center is a critical field that is used in BW to assign a cost center to a plant and then to a site.

ex:

- The cost center 7512-1022 is assigned to the profit center 7512-10449
- The department of the profit center 7512-10449 is 7512

=> The cost center is assigned to the plant 7512

Depending on the type of profit center the department code can be:

- a plant code = a code maintained in table T001W in WP1 or PF1 (1)
- a generic plant code (only in WP1) created by GBU (2). This code doesn't exist in the table T001W.

KS03 - Cost center

Cost Center: 7512-1022 | Name: Vapeur

Controlling Area: 2006 | Solvay Europe

Valid From: 01.04.2006 | To: 31.12.9999

Basic Data | Control | Templates | Address | Communication | History

Names

Name: Vapeur

Description: Vapeur

Basic Data

User Responsible: 50003024

Person Responsible: 50003024

Department: 7512

Cost Center Category: IF | Production

Hierarchy area: 7512-CR

Company Code: ZFR3 | RHODIA OPERATIONS

Business Area: 406

Plant: 7512

Profit Center: 7512-10449 | 7512 divers Nov Euro

KE53 - Profit center

Profit Center: 7512-10449

Controlling Area: 2006 | Solvay Europe

Validity Period: 01.01.2006 | To: 31.12.9999

Basic Data | Indicators | Company Codes | Address | Communication | History

Descriptions

Profit Center: 7512-10449 | Status: Active

Analysis Period: 01.01.2006 | to: 31.12.9999

Name: 7512 divers Nov Euro

Long Text: 7512 divers Nov Euro - VZNE1

Basic Data

User Responsible: A. Fournier

Person Responsible: A. Fournier

Department: 7512

Profit Ctr Group: ZFR3-VZNE1 | CGUZH001 MDC NOV EUROPE CGU

KE53 - Profit center

Profit Center: 7512-10449

Controlling Area: 2006 | Solvay Europe

Validity Period: 01.01.2006 | To: 31.12.9999

Basic Data | Indicators | Company Codes | Address | Communication | History

Descriptions

Profit Center: 7512-10449 | Status: Active

Analysis Period: 01.01.2006 | to: 31.12.9999

Name: 7512 divers Nov Euro

Long Text: 7512 divers Nov Euro - VZNE1

Basic Data

User Responsible: A. Fournier

Person Responsible: A. Fournier

Department: 7512

Profit Ctr Group: ZFR3-VZNE1 | CGUZH001 MDC NOV EUROPE CGU

Table T001W - Plants/Branches

T001W: Display of Entries Found

Search in Table: T001W | Plants/Branches

Number of hits: 1

Runtime: 0 | Maximum no. of hits: 500

Plant	Branch	Company Code	Plant/Branch
7512	ZFR3	7512	7512

General Data

Profit Center: ZFR3-I1149

Controlling Area: 2006 | Solvay Europe

Validity Period: 01.01.2006 | To: 31.12.9999

Basic Data | Indicators | Company Codes | Address | Communication | History

Descriptions

Profit Center: ZFR3-I1149 | Status: Active

Analysis Period: 01.01.2006 | to: 31.12.9999

Name: CS00 Nov Functions

Long Text: CS00 Novecare Functions

Basic Data

User Responsible: F. Guittot

Person Responsible: F. Guittot

Department: CS00

Profit Ctr Group: ZFR3-VZNE2 | CGUZH092 Nov Non Rho function CGU

Rule by ERP + type of profit center

ERP	Type of profit center	Department	Example
PF1	Reporting profit center	= "blank"	

Organizational profit center

= plant code

By default the department code = profit center code without the letter C

However the rule is to have one department code by site even if for historical reasons there can be several profit centers in the same site.

ex: in Tavaux, all profit centers are assigned to the department TAU:

Profit center	Department
CTAH Slvr-Fr /Tavaux (Spc)	TAU Tavaux
CTAU Slvr-Fr /Tavaux (Pvdc)	

There is one exception when there are several management units / GBU in the site (only in GBU Soda Ash).

In the GBU Soda Ash, there should be one dedicated department for Soda Ash another one for Bicar.

ex: in Torrelavega

Profit center	Department
CTOS Slvr-Es /Torrelavega (Su)	TOSA (management unit Soda Ash)
CTOSA Slvr-Es /Torrelavega (Sod)	
CTOSB Slvr-Es /Torrelavega (Bir)	TOSB (management unit Bicar)

General Data

Profit Center	F3FQRAAX91	
Controlling Area	CHEF	ERP SOLVAY
Validity Period	01.01.2016	To 31.12.9999

Basic Data Indicators Company Codes Address Communication History

Descriptions

Profit Center	F3FQRAAX91	Status	Active
Analysis Period	01.01.2016	to	31.12.9999
Name	73F QRAA 9997E		
Long Text	NA2S FLAKES - THIRD PARTIES - PACKED		

Basic Data

User Responsible	
Person Respons.	X
Department	
Profit Ctr Group	D73F0 CH3F - Blanc Fixe

General Data

Profit Center	CRBAA	
Controlling Area	CHEF	ERP SOLVAY
Validity Period	01.01.1997	To 31.12.9999

Basic Data Indicators Company Codes Address Communication History

Descriptions

Profit Center	CRBAA	Status	Active
Analysis Period	01.01.1997	to	31.12.9999
Name	4056 SSD-DE/RB (SODA)		
Long Text	SSD-DE /RHEINBERG (SODA)		

Basic Data

User Responsible	
Person Respons.	CONTABILIDAD
Department	RBAA
Profit Ctr Group	CHEF_CNTRL Non Cheops Profit centers

WP1	Profit center used in the master data of production cost centers (the codification of the cost center starts with the plant code ★)	= plant code = first digits of the profit center code ★ ex: department of profit center 7512 -I0449 = 7512	General Data Profit Center 7512-I0449 Controlling Area 2006 Solvay Europe Validity Period 01.01.2006 To 31.12.9999 Basic Data Indicators Company Codes Address Communication History Descriptions Profit Center 7512-I0449 Status Active Analysis Period 01.01.2006 to 31.12.9999 Name 7512 divers Nov Euro Long Text 7512 divers Nov Europe - VZN01 Basic Data User Responsible Person Respons. A. Freyrenon Department 7512 Profit Ctr Group ZFR3-VZN01 CGUZN001 MISC NOV EUROPE CGU
	Profit center used in the master data of SG&A / CBS / Financial cost centers (the codification of the cost center starts with the company code ★)	= generic GBU code = BFC GBU code + 00 ex: Novocare = CS00 Last update: 13 Oct 2021 Generic code CB00 CB Corporate Business Services CH00 CH Special Chem CM00 CM Composite Materials CS00 CS Novocare CT00 CT Coatis GY00 GY Energy Services NB00 NB New Business Development OG00 OG Oil & Gas PA00 PA Aroma PE00 PE Peroxides SD00 SD Soda Ash SI00 SI Silica SP00 SP Specialty Polymers TS00 TS Technology Solution	General Data Profit Center ZFR3-I1149 Controlling Area 2006 Solvay Europe Validity Period 01.01.2006 To 31.12.9999 Basic Data Indicators Company Codes Address Communication History Descriptions Profit Center ZFR3-I1149 Status Active Analysis Period 01.01.2006 to 31.12.9999 Name CS00 Nov Functions Long Text CS00 Novocare Functions Basic Data User Responsible Person Respons. F.Guittot Department CS00 Profit Ctr Group ZFR3-VZN92 CGUZN092 Nov Non Allo function CGU

i

These profit centers are used in cost center that could be shared between several plants/sites.

Ex: in Rhodia Operation, there can be people working in the same team located in Paris or Lyon. Then the cost center is allocated neither to the Paris site nor to the Lyon site

but to a generic site. By default this rule applies to all cost centers that are not used on production plants. The only exception is the facilities cost centers in CBS.		
Exception: Facilities cost centers included in the group ZCBS-FFAC of the ZCBS hierarchy	= plant code = first digits of the profit center code ★ ex: department of profit center 7925 -10569 = 7925	General Data Profit Center7925-I0569 Controlling Area2006Solvay Europe Validity Period01.01.2021To31.12.9999 Basic Data Indicators Company Codes Address Communication History Descriptions Profit Center7925-I0569StatusActive Analysis Period01.01.2021to31.12.9999 Name7925 Corp Busin Serv Long Text7925 Corporate Business Services - VZR91 Basic Data User Responsible Person Respons.CBS Department7925 Profit Ctr GroupZFR3-VZR91CGUZR091 MISC RHODIA NA CGU

★ For historical reasons, there may be exceptions to the codification

How can an error in the cost center's master data lead to an error in a BW fixed cost report?

The allocation of a cost center to the P&L is not handled in the same way in the P&L and the BW fixed cost report. Naturally, if the two methods are not consistent, this creates a discrepancy between the two reports.

As a reminder, the allocation of a cost center to the P&L is done through an assessment cycle. In contrast, in BW, the allocation is based solely on the cost center's master data.

Example:

In the fixed costs report, the cost center 4002-1100 is reported in the plant 4002 but in the P&L the same cost center is reported in a non allocated plant.

ONE SOLVAY-End month - Cost center analysis

Cost Center	Plant	4 Sub-function	Actual - Destination (Local)
4002-1001	Wet End	4002 6421 Cincinnati	EPRDOX \$ 246 493,03
4002-1002	Dry End	4002 6421 Cincinnati	EPRDOX \$ 151 064,08
4002-1003	Packaging	4002 6421 Cincinnati	EPRDOX \$ 233 805,75
4002-1004	Nicolok P&P	4002 6421 Cincinnati	EPRDOX \$ 90 251,52
4002-1100	Freeport Fixed Cost	4002 6421 Cincinnati	EPRDOX \$ 7 081,01
Result			\$ 728 695,39

P&L - LEGAL View

Cost Center	Plant	Struct.	Actual
4002-1001	Wet End	4002 6421 Cincinnati	E01 FC Period \$ -246 493,03
4002-1002	Dry End	4002 6421 Cincinnati	E01 FC Period \$ -151 064,08
4002-1003	Packaging	4002 6421 Cincinnati	E01 FC Period \$ -233 805,75
4002-1004	Nicolok P&P	4002 6421 Cincinnati	E01 FC Period \$ -90 251,52
4002-1100	Freeport Fixed Cost	# 4002 6421 Cincinnati	E01 FC Period \$ -7 081,01
Result			\$ -728 695,39

1. The profit center of the cost center 4002-1100 is 4002-11210

How to display the cost center master data ?
[KE53 - Display Profit Center](#)

2. The department of the profit center 4002-11210 is 4002 so in the fixed costs report, the cost center is allocated to the plant 4002

Display Profit Center

Drilldown Analysis Period

General Data

Profit Center 4002-11210
Controlling Area 2028 Solvay North America
Validity Period 01.01.2023 To 31.12.9999

Basic Data Indicators Company Codes Address Communication History

Descriptions

Profit Center 4002-11210 Status Active
Analysis Period 01.01.2023 to 31.12.9999
Name 4002 Miscellaneous
Long Text 4002 Miscellaneous - VZH96

Basic Data

User Responsible
Person Respons. Special Chem
Department 4002
Profit Ctr Group 4002-VZH96-6602H096 UNALLOCATED CH CGU

3. The cost center 4002-1100 is included in the COPA cycle 4002PA

How to display the cost center master data ?
[KS03 - Display cost center](#)

Cost Center Edit Goto Extras Environment System Help

Change Documents Where-Used List Hierarchy Areas

Display Cost Center:

Drilldown

Cost Center 4002-1100 Freeport Fixed Cost
Controlling Area 2028 Solvay North America
Valid From 01.07.2023 to 31.12.9999

Basic data Control Templates Address Communication

Names

Name Freeport Fixed Cost
Description Freeport Fixed Cost

Basic data

User Responsible
Person Responsible 50002797
Department
Cost Center Category F Production
Hierarchy area 4002-1 Direct production costs
Company Code 6421 ESSENTIAL ELEMENTS
Business Area
Currency USD
Profit Center 4002-11210 4002 Miscellaneous

Splitting Structure
Activity Types
Cycles in CO-OM
Cycles in CO-PA
CATS Transfers
Settlement Rules
Orders
Projects
Fixed Assets
Overall Values

4. The cost center 4002-1100 is not allocated to a plant

CO-PA Display Actual Assessment Cycle: Segment

Attribute

Operating concern: 2028 Solvay North America

Cycle: 4002PA

Segment Name: 4002-1100 Freeport Fixed Cost ☐ Lock indicator

Segment Header Senders/Receivers Receiver Tracing Factor

	From	To	Group
Order			
Division			
Trading partner			
Sales Org.			
Distr. Channel			
Plant			
IECRA	IECRA01210		
Profit Center C			

What must be done to correct an inconsistency ?

The cost center 4002-1100 is allocated to the plant 4002 via its profit center but is not allocated to a plant via its assessment cycle, the following steps can help address this inconsistency:

1. Analyze the Business Rules:
 - Determine which plant allocation is correct
2. Adjust Master Data or Cycle Configuration:
 - If the profit center is incorrect, request the update of the cost center's master data: [Request the creation / update of Master Data](#)
 - Alternatively, if the assessment cycle is not correct, request the update of the assessment cycle in [Service One](#).

What is the impact of the correction on historical data ?

Once the change is made, the historical data will be impacted in the following ways:

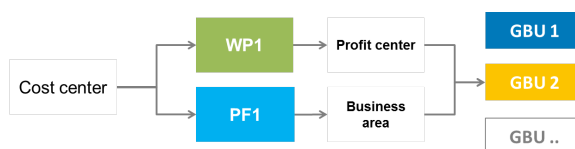
- In BW fixed costs query: when you update the master data of a cost center, historical data are reallocated to the new plant.
- In the P&L, if you update the assessment cycle of a cost center, it will only impact the future but historical data is not impacted. If there is a need to correct historical data, a manual correction in COPA should be done. It has to be requested in [Service One](#).

- [Allocation of a cost center to a GBU in a BW Fixed costs report](#)
- [The fixed costs report is available by GBU.](#)
- [How can an error in the cost center's master data lead to an error in a BW fixed cost report?](#)
- [What must be done to correct an inconsistency ?](#)
- [What is the impact of the correction on historical data ?](#)

Allocation of a cost center to a GBU in a BW Fixed costs report

The fixed costs report is available by GBU.

In the BW fixed costs query a cost center can only be allocated to one GBU.



- When it is a cost center in WP1, the determination of the GBU is done with its [Profit Center](#)
- When it is a cost center in PF1, the determination of the GBU is done with its [Business Area](#)

GBU determination in WP1

The determination of the GBU in WP1 is done with the [Profit Center Standard hierarchy](#)

Example

1. The profit center of the cost center 6062-6227 is 6062-I1184



How to display the cost center master data ?

[KS03 - Display cost center](#)

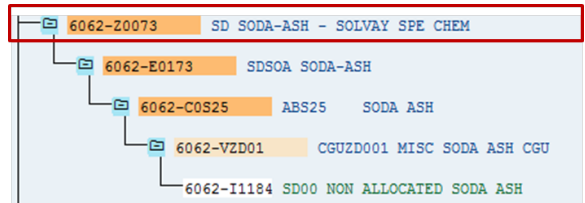
Display Cost Center: Basic Screen		
Cost Center	6062-6227	Soda Ash
Controlling Area	2026	Rhodia Asia Pacific
Valid From	01.08.2014	to 31.12.9999
Basic data		
Name	Soda Ash	
Description	Soda Ash	
User Responsible		
Person Responsible	50025703	
Department		
Cost Center Category	F	Production
Hierarchy area	6062-FA-SD	SD Administrative costs - Soda Ash
Company Code	6062	Solvay Specialty Chemical
Business Area		
Currency	SGD	
Profit Center	6062-I1184	SD00 NO ALLOC.SODA A

2. The profit center belongs to the GBU Soda Ash

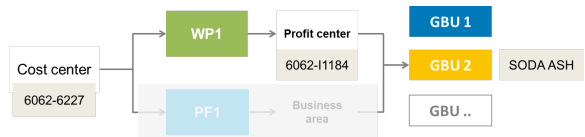


How to display the profit centers hierarchy ?

[KCH3 - Display profit center hierarchy](#)



3. In the fixed costs report, the cost center 6062-6227 is allocated to the GBU Soda Ash



GBU determination in PF1

The determination of the GBU for PF1 cost centers is done with the [Business Area](#)

Example

1. The business area of the cost center SM16210000 is 8500



How to display the cost center master data ?

[KS03 - Display cost center](#)

Display Cost Center: Basic Screen		
Cost Center	SM16210000	RR - Country Mgt BE
Controlling Area	CNXX	ERP SOLVAY
Valid From	01.04.2021	to 31.12.9999
Basic data		
Name	RR - Country Mgt BE	
Description	RR Country Managment Belgium	
User Responsible	BE01472	Dominique BEAUTHIER
Person Responsible	50026792	
Department	GM-RR	
Cost Center Category	R	Service cost center
Hierarchy area	SMDNBGM	RR EUR GM BELGIUM
Company Code	0001	SOLVAY (SCH)
Business Area	8500	CBS Function Costs
Currency	EUR	
Profit Center	CNHA	COMMUN NHA

2. The business area belongs to Corporate Business Services



How to allocate a business area to a GBU?

[Rules - PF2 - Business Area](#)

3. In the fixed costs report, the cost center SM16210000 is allocated to Corporate Business Services

How can an error in the cost center's master data lead to an error in a BW fixed cost report?

The allocation of a cost center to the P&L is not handled in the same way in the P&L and the BW fixed cost report. Naturally, if the two methods are not consistent, this creates a discrepancy between the two reports.

As a reminder, the allocation of a cost center to the P&L is done through an assessment cycle, allowing it to be allocated to multiple GBUs. In contrast, in BW, the allocation is based solely on the cost center's master data (profit center or business area) and is assigned to a single GBU.

Example:

In the fixed costs report, the cost center TK19300000 is reported in the GBU Peroxides but in the P&L the same cost center is reported in the GBU Special Chem ?

Last Update: 19/11/24 3:01 PM			
ONE SOLVAY-End month - Cost center analysis			
Cost Center	SHIP. INSUR. PE 36	RFC Global Business Unit (Resp Cost Center)	Actual - Destination (Local)
TK19300000		PEROXIDES	702 875 JPY
Result			702 875 JPY

Last Update: 19/11/24 1:02 PM			
P&L - LEGAL View			
Cost Center	Cost Center	Struct.	Actual
		RFC Global Business Unit	TOT-REBITDA - Recurring EBITDA
TK19300000	SHIP. INSUR. PE 36	SPECIAL CHEM	-702 875,00
Result			-702 875,00

1. The business area of the cost center TK19300000 is 7360



How to display the cost center master data ?

[KS03 - Display cost center](#)

2. The business area 7360 belongs to the GBU Peroxide so in the fixed costs report, the cost center is allocated to the GBU Peroxide



How to allocate a business area to a GBU?

[Rules - PF2 - Business Area](#)

Cost Center	
TK19300000	SHIP. INSUR. PE 36
Controlling Area	CHEF ERP SOLVAY
Valid From	01.11.2020 to 31.12.9999

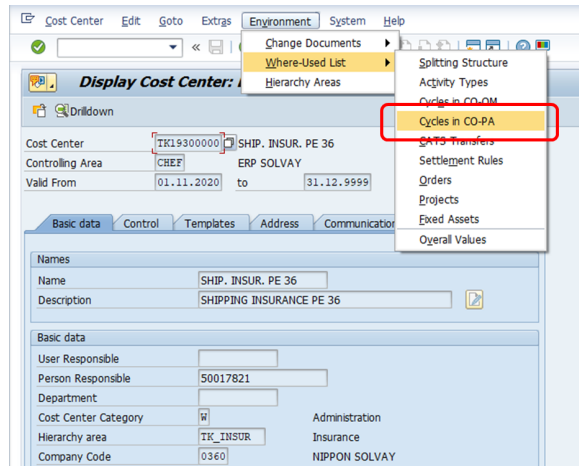
Basic data	
Name	SHIP. INSUR. PE 36
Description	SHIPPING INSURANCE PE 36
Basic data	
User Responsible	
Person Responsible	50017821
Department	
Cost Center Category	W Administration
Hierarchy area	TK_INSUR Insurance
Company Code	0360 NIPPON SOLVAY
Business Area	7360 HYDROGEN PEROXIDE
Currency	JPY
Profit Center	CTKN 0360 NIPPON SOL TKN

3. The cost center TK19300000 is included in the COPA cycle 0360P1



How to display the cost center master data ?

[KS03 - Display cost center](#)

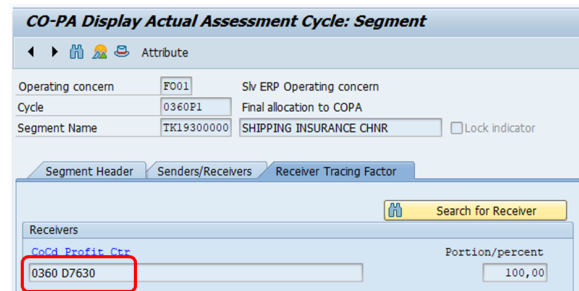


4. The cost center TK19300000 is allocated to the profit center D7630 which belongs to the GBU Special Chem



How to allocate a profit center to a GBU in PF1?

[Rules - PF1 - Profit center](#)



What must be done to correct an inconsistency ?

The cost center TK19300000 is allocated to Peroxide via its business area and to GBU Special Chem via its assessment cycle, the following steps can help address this inconsistency:

1. Analyze the Business Rules:
 - Determine which GBU allocation via business area or via cycle is correct
2. Adjust Master Data or Cycle Configuration:
 - If the business area is incorrect, request the update of the cost center's master data: [Request the creation / update of Master Data](#)
 - Alternatively, if the assessment cycle, request the update of the assessment cycle in [Service One](#).

What is the impact of the correction on historical data ?

Once the change is made, the historical data will be impacted in the following ways:

In BW fixed costs query: when you update the master data of a cost center, historical data are reallocated to the new GBU.

In the P&L, if you update the assessment cycle of a cost center, it will only impact the future but historical data is not impacted. If there is a need to correct historical data, a manual correction in COPA should be done. It has to be requested in [Service One](#).

How-to group members



How can you create your own groups of ZCBS (cost centers) or ZSOLV (cost elements)

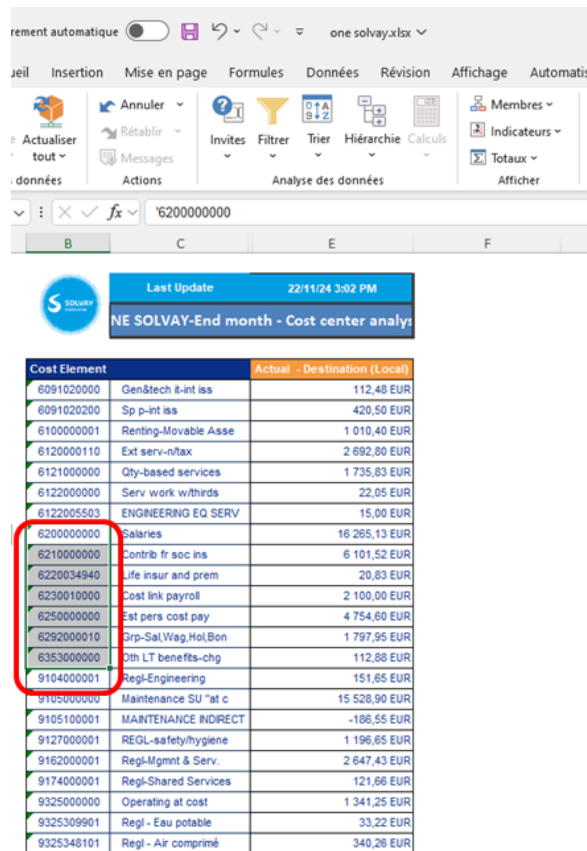
How to create a group of cost elements in a workbook

Example: you want to create your own group of cost elements:

- Labor
- Maintenance
- Others

The ZSOLV cost elements group is too detailed for your need, to you need to group some of the ZSOLV groups

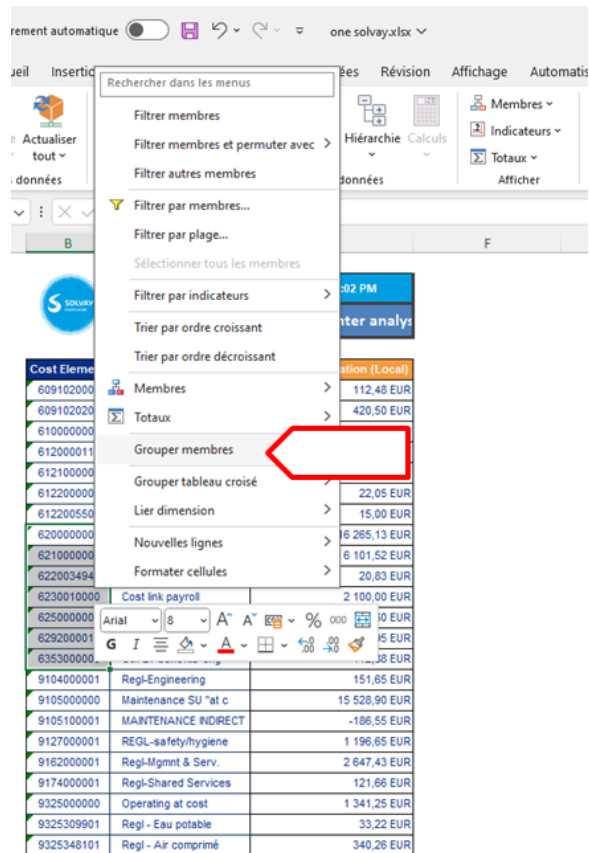
1. Select one or more cost elements you want to group



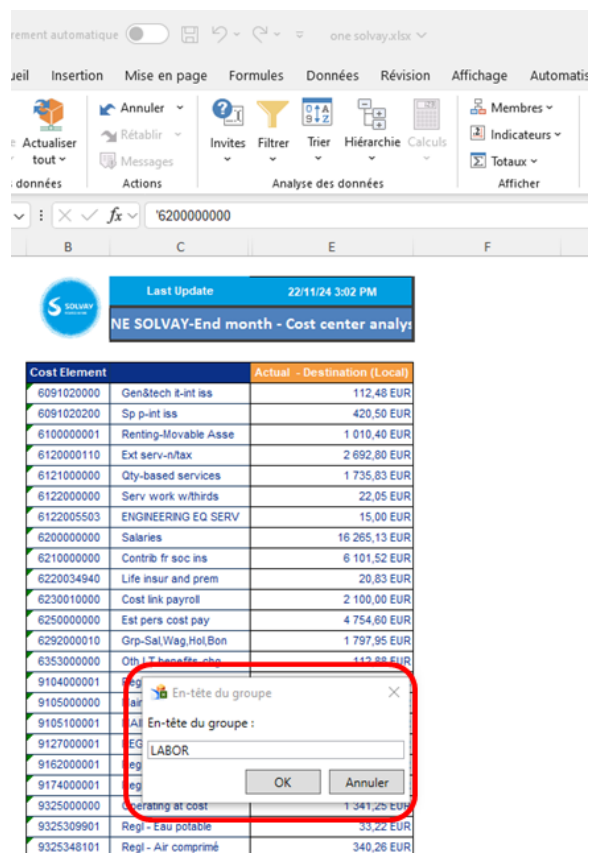
The screenshot shows the Microsoft Excel interface with the 'Formules' ribbon selected. The formula bar displays '=6200000000'. Below the ribbon, a table titled 'NE SOLVAY-End month - Cost center analysis' is visible. The table has three columns: 'Cost Element', 'Actual', and 'Destination (Local)'. A red box highlights a selection of cost elements in the table.

Cost Element	Actual	Destination (Local)
6091020000	Gen&tech it-int iss	112,48 EUR
6091020200	Sp p-int iss	429,58 EUR
6100000001	Renting-Movable Asse	1 010,40 EUR
6120000110	Ext serv-n/tax	2 692,80 EUR
6121000000	Qty-based services	1 735,83 EUR
6122000000	Serv work withrds	22,05 EUR
6122005503	ENGINEERING EQ SERV	15,00 EUR
6200000000	Salaries	16 265,13 EUR
6210000000	Contrib fr soc ins	6 101,52 EUR
6220034940	Life insur and prem	20,83 EUR
6230010000	Cost link payroll	2 100,00 EUR
6250000000	Est pers cost pay	4 754,60 EUR
6292000010	Grp-Sal,Wag,Hol,Bon	1 797,95 EUR
6353000000	Oth LT benefits-chg	112,88 EUR
9104000001	Regl-Engineering	151,65 EUR
9105000000	Maintenance SU "at c	15 528,90 EUR
9105100001	MAINTENANCE INDIRECT	-106,55 EUR
9127000001	REGL-safety/hygiene	1 196,65 EUR
9162000001	Regl-Mgmt & Serv.	2 647,43 EUR
9174000001	Regl-Shared Services	121,66 EUR
9325000000	Operating at cost	1 341,25 EUR
9325309901	Regl - Eau potable	33,22 EUR
9325348101	Regl - Air comprimé	340,28 EUR

2. Right click and select "Group members"



3. Enter group name and click OK



4. The new group is created

remement automatique ☐ one solvay.xlsx

jeil Insertion Mise en page Formules Données Révision Affichage Automatis

Actualiser tout Invites Filtre Trier Hiérarchie Calculs Membres Indicateurs Totaux Afficher

données Actions Analyse des données Afficher

B C D E F

ONE SOLVAY

Last Update 22/11/24 3:02 PM

ONE SOLVAY-End month - Cost center analysis

Cost Element	ZOLV Group 2	Actual - Destination (Local)
6091020000 Gen&tech &-int iss	ZSO-P00005	112,48 EUR
6091020200 Sp p-int iss	ZSOLV-OTH1	420,50 EUR
6100000001 Renting-Movable Asse	ZSO-P00006	1 010,40 EUR
6120000110 Ext serv-n&tax	ZSO-P00006	2 692,80 EUR
6121000000 Qty-based services	ZSO-P09999	1 735,83 EUR
6122000000 Serv work withrds	ZSOLV-NA1	22,05 EUR
6122005503 Et	ZSO-P00005	15,00 EUR
[+] LABOR	ZSO-P00001	31 152,91 EUR
6200000000 Salaries	ZSO-P00001	16 265,13 EUR
6210000000 Contrib fr soc ins	ZSO-P00001	6 101,52 EUR
6220034940 Life insur and prem	ZSO-P00001	20,83 EUR
6230010000 Cost link payroll	ZSO-P00001	2 100,00 EUR
6250000000 Est pers cost pay	ZSO-P00001	4 754,60 EUR
6292000010 Grp-Sal Wag Hol Bon	ZSO-P00001	1 797,95 EUR
6353000000 Oth LT benefs-chg	ZSO-P00001	112,88 EUR
9104000001 Regl-Engineering	ZSO-IND1	151,65 EUR
9105000000 Maintenance SU 'at c	ZSO-IND1	15 528,90 EUR
9105100001 MAINTENANCE INDIRECT	ZSO-IND1	-186,55 EUR
9127000001 REGL-safety/hygiene	ZSO-IND1	1 196,65 EUR
9162000001 Regl-Mgmt & Serv.	ZSOLV-OTH1	2 647,43 EUR
9174000001 Regl-Shared Services	ZSOLV-OTH1	121,66 EUR
9325000000 Operating at cost	ZSO-IND1	1 341,25 EUR
9325309901 Regl - Eau potable	ZSO-IND1	33,22 EUR
9325348101 Regl - Air comprimé	ZSO-IND1	340,26 EUR

5. Create other groups

remement automatique ☐ one solvay.xlsx

jeil Insertion Mise en page Formules Données Révision Affichage Automatis

Actualiser tout Invites Filtre Trier Hiérarchie Calculs Membres Indicateurs Totaux Afficher

données Actions Analyse des données Afficher

B C D E

ONE SOLVAY

Last Update 22/11/24 3:02 PM

ONE SOLVAY-End month - Cost center analysis

Cost Element	Actual - Destination (Local)
[+] LABOR	31 152,91 EUR
[+] MAINTENANCE	21 003,12 EUR
[+] OTHER	6 180,41 EUR

You can watch the video to see how to do it

Your browser does not support the HTML5 video element

Going further with Fixed costs reports

Going further with Fixed costs

- [FC - Create a fixed costs report](#) — This page explains how you can create step-by-step a fixed costs report.
- [FC - ONE SYENSQO - Cost center Analysis](#) — This workbook gives the detail of all cost centers CBS & GBU.

- [FC - Characteristics](#) — List of Characteristics & Measures available in the BW Fixed costs application with the link to more detailed documentation when it exists.
- [FC - Methodology to create a fixed costs report](#)
- [FC - What are the main sources of discrepancies?](#) — What are the main sources of discrepancies between the BW fixed cost request and the P&L?
- [FC - Cost centers master data](#) — This page explains how you can display cost centers master data. It is a useful tool for preparing and validating master data to ensure the accuracy of fixed costs reports.
- [FC - Fixed costs report - P&L impact](#) — The P&L impact fixed costs query is used when a cost center is shared with several GBUs
- [FC2 - Fixed costs \(obsolete\) \(WBP\)](#) — This page explains how the application FC2 - Fixed costs was replaced by the application FC - GBU Fixed costs.
- [FC - How-to group members](#) — How can you create your own groups of ZCBS (cost centers) or ZSOLV (cost elements)
- [FC - Internal Orders master data](#) — This page explains how you can display CO orders master data. It is a useful tool for preparing and validating master data to ensure the accuracy of fixed costs reports.