

RSB reporting category in BFC SYENSQO

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1. Objective and Scope

RSB category is **managed by and is under the responsibility of Corporate and Business Controlling teams**. Purpose of this category is to **restate historical data (Y-1 / source ACTUAL2 category) with current (Y) structure and exchange rates**.

Restated Y-1 data is **used for internal Business performance analysis** as well as for **external publication**.

Scope of restated data:

- **quarterly cumulative data** (no monthly restatement)
- **P&L: Sales up to Underlying EBIT** (including Equity results)
- **Capital Employed** (WC + Assets + Investments)

Planning:

1. Category **initialized in July Y** *Example: in July 2022 opening of RSB 2022/2023 (restatement of 2022 Actuals @ 2023 ExcR and Structure)*
2. **Business structure changes expected for Y+1 defined before Christmas** - BFC set up in 2 waves Q4 Y and end Jan Y+1
3. **Q1 Y+1** (February at the latest to be ready before Q1 Y+1 results): **technical checks, input of structure effects** (through top entries or using dedicated consolidation rules. no usage of packages)
4. **updated all during Y+1 year** each time a structure effect requires a restatement

Changes in the structure are reported by each enterprise/zone using specific flows:

- **RS00 Historical data (Y-1 Actual2 figures)**: technically ACTUAL2 Y-1 is preloaded in RS00 by Activity 1 (P&L + A/R) and Activity 2 (Capital Employed excluding A/R)
- **RS01 Acquisition** (perimeter inflow: companies entering in conso scope as IG, MEQ or IP / Business acquired)
- **RS98 Disposal** (perimeter outflow: companies or Business divested)
- **RS50 Reclassifications** (account reclassifications *i.e. change of depreciation in inventories to fixed costs* - **subject to approval from Corp. Controlling teams** as it may impact external communication and annual report issued in Y-1)
- **RS6x Business transfers intra SYENSQO**
 - **RS61** - Inter Markets (Intra BU) Transfers
 - **RS62** - Inter BU (Intra GBU) Transfers
 - **RS63** - Inter GBU's Transfers
- **RS7x Organizational Syensqo Changes** (change in accounting rules *i.e. IFRS16 implementation* - subject to approval from Corp. Controlling teams as it may impact external communication made in Y-1)
- **RS80 Conversion effect** (automatically calculated in RSB through dedicated Consolidation rules using Y-1 and Y Exchange Rates tables)
- **RS99 Restated** = (Sum of the flows listed above)
- **NB are excluded from structure effects** : *correction of mistakes in Y-1 Actuals, shutdown of a product line, change of contract terms, discontinued operations (already recorded in Y-1 Actuals)*

Sales Y-1 (flux RS00) + Structure Effects (specific flows RSxx)
= Sales Y-1 at Y structure, Y-1 rates

+

Foreign currency conversion effect (Flow RS80)
= Sales Y-1 at Y structure & Y rates ¹ (flow RS99)

¹ RSB Variant 2 = Budget rates for upcoming quarters
 RSB Variant 4 = Last BFR (Business Forecast Review) rates for upcoming quarters

RSB category has its **own category scenario "RSB"**, **scope "RSBSYENSQO"** and **exch. rates version "PREV"**.

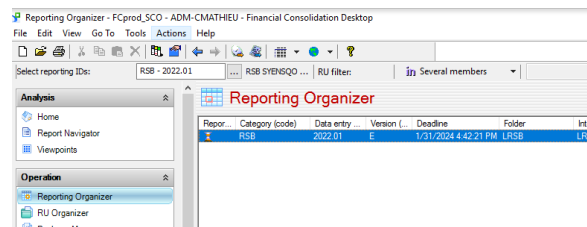
- RSB scope includes the « ACTUAL2 » legal entities + fictive Business entities (**GEST-xxx or SCO-xxx** – used to record the structure changes).
- RSB is a **multi-period category** with one **single data entry period** YYYY.01

2. RSB Reporting Setup

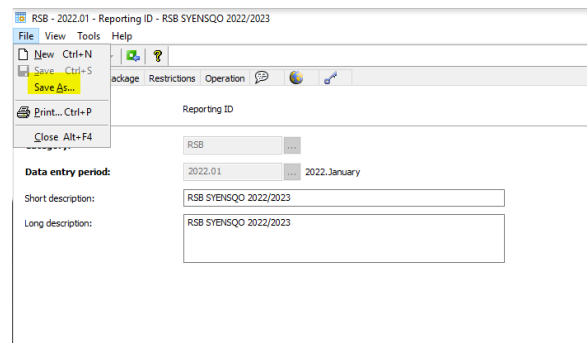
2.1 Reporting setup - Reporting Organizer

The **opening of RSB** phase should occur **in July**.

To create a new Reporting ID for the period, select the one of the previous year in the field **Select Reporting IDs**.



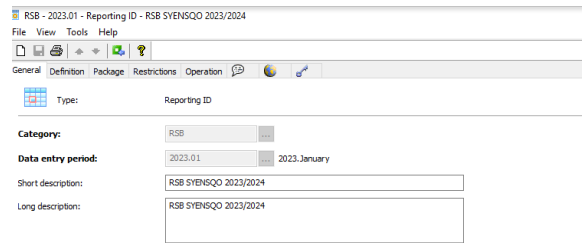
Then in **Reporting Organizer** module **Open** it and **Save As**.



In the **General** tab defines the general properties of the reporting ID.

Enter the following information:

- **Category** - RSB
- **Data entry period** - YYYY.01
- **Short & Long description** - RSB SYENSQO YY/YY+1



RSB - 2023.01 - Reporting ID - RSB SYENSQO 2023/2024

File View Tools Help

General Definition Package Restrictions Operation

Type: Reporting ID

Category: RSB

Data entry period: 2023.01 2023.January

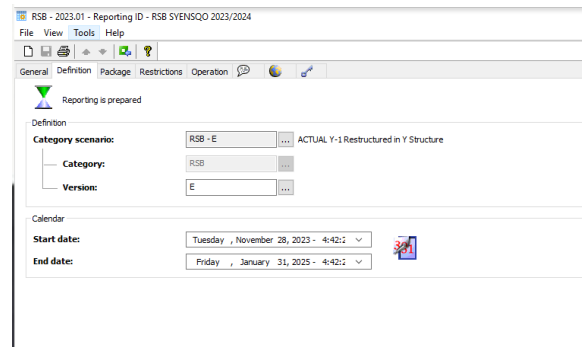
Short description: RSB SYENSQO 2023/2024

Long description: RSB SYENSQO 2023/2024

The **Definition** tab will define the associated category scenario and the start and end dates for the reporting.

Enter the following information:

- **Version of category scenario:** latest version to be selected
- **Start & End Date:** Adjust start (July Y) and end date (January Y+2)



RSB - 2023.01 - Reporting ID - RSB SYENSQO 2023/2024

File View Tools Help

General Definition Package Restrictions Operation

Reporting is prepared

Definition

Category scenario: RSB - E ACTUAL Y-1 Restructured in Y Structure

Category: RSB

Version: E

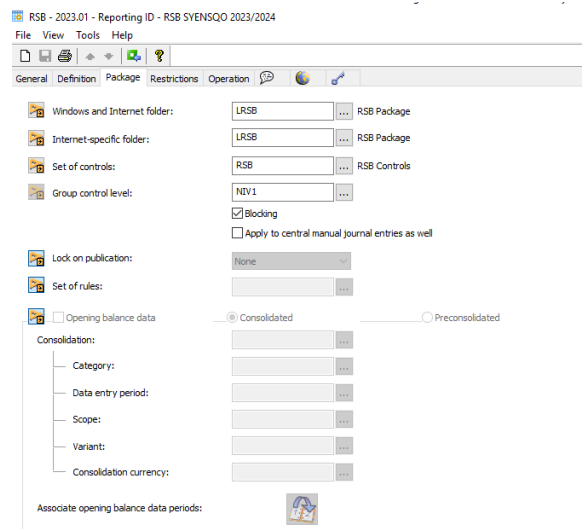
Calendar

Start date: Tuesday, November 28, 2023 - 4:42:1

End date: Friday, January 31, 2025 - 4:42:1

The **Package** tab defines the data entry settings applicable to packages:

- **Windows and Internet folder:** LRSB
- **Set-of controls:** LRSB
- **Control level to be reached:** RSB
- **Blocking** - Flag the option Blocking
- **Apply to central manual journal entries** - it **MUST NOT** be flagged
- **Opening balance data** : not applicable (*this is through the dedicated RS00 flow that Y-1 ACTUAL2 historical data will be preloaded*)



RSB - 2023.01 - Reporting ID - RSB SYENSQO 2023/2024

File View Tools Help

General Definition Package Restrictions Operation

Windows and Internet folder: LRSB RSB Package

Internet-specific folder: LRSB RSB Package

Set of controls: RSB RSB Controls

Group control level: NV1

☒ Blocking

☐ Apply to central manual journal entries as well

Lock on publication: None

Set of rules:

☐ Opening balance data

☒ Consolidated ☐ Preconsolidated

Consolidation:

Category:

Data entry period:

Scope:

Variant:

Consolidation currency:

Associate opening balance data periods:

The **Restrictions** tab defines the data entry restrictions which are applied when the data is entered.

- **Read-only flows:** RS00 is the opening balance flow automatically generated (Y-1 Actual2 / F99AJ)
- **Data entry restrictions:** SOCIALRSB

RSB - 2023.01 - Reporting ID - RSB SYENSQO 2023/2024

File View Tools Help

General Definition Package Restrictions Operation

Read-only data

Read-only flows: in RS00 RSB Opening

☒ Read-only flows only if there is an opening balance

Read-only periods: RSB Opening

Data Entry Restrictions

Restriction: SOCIALRSB

Protected technical origin

Read-only techorig: ☐ Intercompany

In the **Operation** tab defines the settings associated with packages publication.

In the **Deadline** it has to be informed the deadline for package's publication. It has not such an importance as, in principle, there no packages and if any it will be completed centrally by Corporate Controlling.

RSB - 2023.01 - Reporting ID - RSB SYENSQO 2023/2024

File View Tools Help

General Definition Package Restrictions Operation

Package publication

Deadline: Tuesday, December 31, 2024 - 4:4 ☒ authorized advance publications

Automatic integration

After publication

☒ Published in standard mode

☒ Published by special permission

☒ Published in advance mode Control level reached

After reception

☐ Published in standard mode

☐ Published by special permission

☐ Published in advance mode Control level reached

3. RSB initialization (July)

3.1 RSB consolidation scope

There is only **one scope per year** - **RSBSYENSQO YYYY.12** - and it should be **aligned with December ACTUAL2 scope of corresponding year of restatement** (example: RSB 2022/2023 => aligned with 2022.12 ACTUAL2 scope).

BFC Admin starts working in the RSB YY/YY+1 phase in July YY and the RSBSYENSQO YYYY scope should be created by a save as of ACTUAL2 YYYY.06 (most recent scope available in BFC_PROD_SCO). The following principles have to be applied:

- 1) RSB scope **includes companies conso at both opening and closing** in ACTUAL2 scope;
- 2) RSB scope **includes companies consolidated at opening even if sold or merged during the year** in ACTUAL2 scope;
- 3) RSB scope **includes companies consolidated at closing even if non conso at opening** (ex newco stardust US) in ACTUAL2 scope ;
- 4) RSB scope **excludes companies non conso at opening and non conso at closing** in ACT2 scope.

Further updates from July to Dec YYYY will be limited to the **replication (manually) of ACTUAL2 scope changes**.

3.2 RSB set of rules

A new set of rules should be created every year - **RSBSCOYY** - to be associated to RSB YY+1 conso.

The **following subset of rules should be included and not changed as they are permanent rules** applying to RSB phase every year:

- **10-AN-RSBSCO** - Generation of opening flow RS00 / [different subsets for RSB 2022/2023 and 2023/2024 because of different conso variants \(variant 2 or SC2 depending on periods\) in ACTUAL2 Combined FS => this should not be needed anymore from RSB 2024/2025](#)
- **15-ST-RSBSCO** or SC - Calculation of sales (company level)
- **18-EL-RSBSCO** - Sales elimination
- **40-TO-RSBSCO** - Calculation and storage of Totals
- **046-TXRSBSCO** - Special rules for conversion

Only subset 13-RSBSCOYY should be created every year as it includes dedicated consolidation rules customized to manage automatically (when possible) some structure effects.

Examples:

- *Business 100% internally transferred from A to B using flows RS61, RS62 or RS63.*
- *External divestments: full company(ies) divested (share deals) or Business 100% sold - RS98*

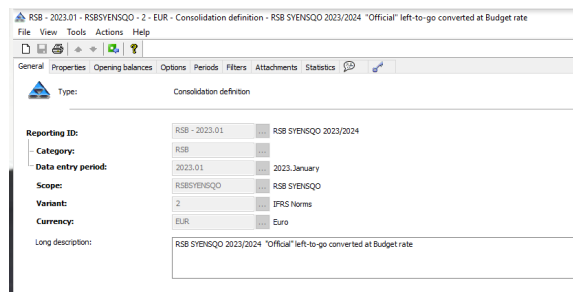
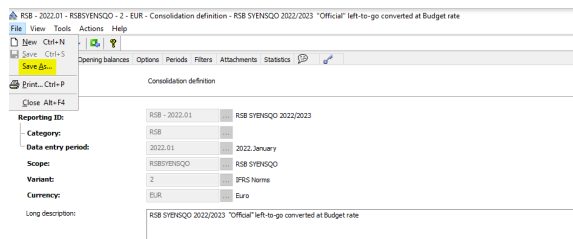
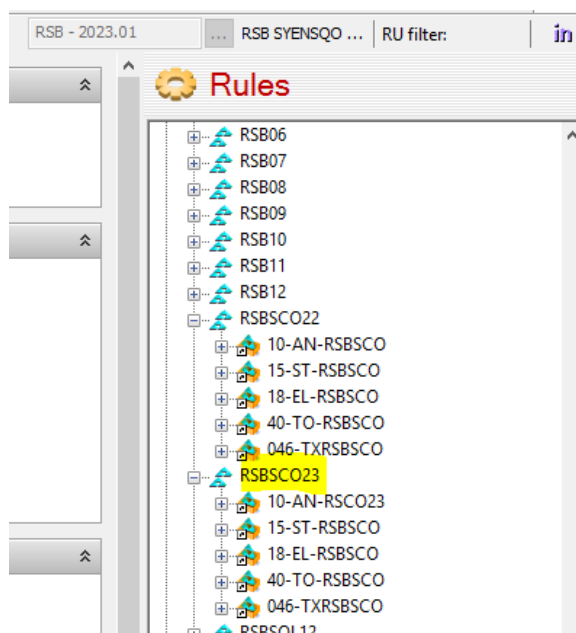
When creating the set of rules in **July YY**, this subset should be **left empty** and should be completed once Corporate Controlling has requested BFC Admin, usually in Q1 Y+1, to customize the conso rules for the scope changes effects.

See chapter [4.RSB consolidation rules update](#)

3.3 RSB consolidation

RSB YY/YY+1 consolidation should be **created and run already in July YY** to allow early technical checks (pre loading of ACTUAL2 balances into RSB through RS00).

To create RSB conso BFC Admin should do a **save as** of previous year conso RSB Variant 2.



In the **General** tab replace the **data entry period to YYYY.01** and correct the **long description**.

In the **Properties** tab replace

Example for 2024 Actuals compared with RSB of 2023 year - January 2024 reporting done in February

RSB-SYENSQO - Task - RSB-SYENSQO D5 to D20 once a day 5am

File View Tools Help

General Task Log Definition

Consolidation: RSB - 2023.01 - RSBSYI ... RSB SYENSQO 2023/2024 "Official" left-to-go converted at Budget rate

Category: RSB ...

Data entry period: 2023.01 ... 2023.January

Scope code: RSBSYENSQO ... RSB SYENSQO

Variant: 2 ... IFRS Norms

Currency: EUR ... Euro

Processing type

☒ Full consolidation

☐ Incremental consolidation

RSB-SYENSQO - Task Scheduler - RSB-SYENSQO

File View Tools Help

General Definition

☒ Active

Process Run By: ADM-CMATHIEU MATHIEU Caroline

Change

☐ ASAP

☐ Once on: Wednesday, January 31, 2024 at: 14:00

☒ Recurrent

Period Manager

☒ Day Every 1 day(s)

☐ Week

☐ month(s)

Daily

☒ Once at: 05:00

☐ Every: 1 Hour(s) start: 05:00 end: 05:00

Duration

Start date: Monday, February 5, 2024

☐ No end date

☒ Until: Tuesday, February 20, 2024

3.5 RSB opening checks

Once RSB consolidation has been run, BFC Admin should **check the alignment of flow RS00 with ACTUAL2 F99AJ (P&L) and F99 (BS)**:

- Report **GRSB-040** should be used to check **P&L**
- Report **GRSB-002** to check **BS**



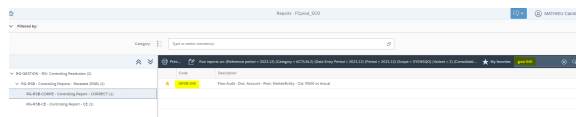
In report **GRSB-040 "P&L" - Flow Audit : Doc: Account - Row: Market /Entity - Col: RS00 vs Actual** selection criteria should be completed as follows:

Data Source

- **Data Source:** Consolidation data - Consolidated amount

Dimension Members

- **Account (aggregated):** Filter CRR000-37 (REBITDA accounts in P&L)
- **Consolidation Currency:** EUR
- **Contribution Level:** TS
- **Partner 1:** No member
- **Site:** No member
- **Variant:** 2
- **Reference period:** YYYY.12 (or 06 or 09 or 03) to check RSB00 is aligned with F99AJ / YYYY.12 / ACTUAL2
- **Activity 1 (Itemized, total after):** All members
- **Reporting Unit (Itemized, total after):** All members
- **Category:** ACTUAL2
- **Data entry period:** YYYY.12 (or 06 or 09 or 03) to check RSB00 is aligned with F99AJ / YYYY.12 / ACTUAL2
- **Scope:** SYENSQO
- **Column B Scope:** RSBSYENSQO



GRSB-040 - Flow Audit : Doc: Account - Row: Market/Entity - Col: RS00 vs Actual

Select Data Source:

Schedule

Data source: Consolidation data - Consolidated amount

Select Dimension Members:

Schedule

Account: CRR000-37

Consolidation currency: EUR

Contribution level: TS

Partner 1: X

Site: X

Variant: 2

Reference period: 2023.12

Row 2

Activity 1: X

Reporting unit: X

Column A

Category: ACTUAL2

Data entry period: 2023.12

Scope: SYENSQO

Column B

Scope: RSBSYENSQO

OK Cancel

	A	B	D	E	F
1					
2					
3	ACTIVITY 1	REPORTING UNIT	ACTUAL2 2023.12	RSB 2023.12	DELTA
4	-	000000 - AGU TOP TECH ENTITY -	-70714	-70714	0
5	-	0004 - AUBMONT INDUST (AG)	1	1	0
6	-	010000 - CBB - SC	0	0	0
7	-	0700 - OEM DEFENSE MATERIALS	20 000	20 000	0
8	-	0100 - CHEMEX	17 328	17 328	0
9	-	0300 - COORDINATION SPINETTA	004	004	0
10	-	0310 - COORDINATION TANALX	...	...	...

The last column - DELTA - **must always be zero.**

In report **GRSB-002 "Balance Sheet" - Flow Audit : Doc: Account - Row: Market/Entity - Col: RS00 vs Actual** selection criteria should be completed as follows:

Data Source

- **Data Source:** Consolidation data - Consolidated amount

Dimension Members

- **Account:** ST-STOCK
- **Consolidation Currency:** EUR
- **Contribution Level:** TS
- **Partner 1:** All or no members
- **Variant:** 2
- **Reference period:** YYYY.03 (or 06 or 09 or 12) to check RSB00 is aligned with F99AJ / YYYY.03 / ACTUAL2
- **Activity 2 (Itemized, total after):** All members
- **Reporting Unit (Itemized, total after):** All members

Column A

- **Category:** ACTUAL2
- **Data entry period:** YYYY.03 (or 06 or 09 or 12) to check RSB00 is aligned with F99AJ / YYYY.03 / ACTUAL2
- **Scope:** SOLVAY14

Column B

- **Scope:** RSBSOL

	A	B	D	E	F
1	ST-STOCK Total investments				
2					
3	ACTIVITY 2	REPORTING UNIT	ACTUAL2 F99AJ.03 2023.12	RSB00 RSB00 2023.12	DELTA
4	-	-	1 103 200	1 103 200	0
5					

The last column - DELTA - **must always be zero.**

4. RSB consolidation rules update / Example

In case a change in the structure can be managed by consolidation rules, it should be done this way rather than central journal entries.

For example, in July 2021 the group decided to create a new GBU (Global Business Unit) called Oil & Gas (OG) and to "transfer" 2 activities already reporting under Technology Solutions GBU (TS) to the new GBU.

This decision didn't have a retroactive effect In Actuals, TS activities remained in TS in the 1st Semester.

Activities (Activity1) no more to be used in GBU TS "Techno Solutions" from 7/2021:

TSPR - PROBAN
TSSH - SODIUM HYPOPHOSPHOROUS

New activities (Activity1) to be used in O&G GBU from 7/2021:

OGPR - PROBAN
OGSH - SODIUM HYPOPHOSPHOROUS

In terms of RSB 20/21, it was necessary to transfer 2020 Q3 and Q4 P&L figures from TSXX to OGXX activities.

- This is the kind of structure update that **can be easily managed by consolidation rules avoiding heavy manual top entries** (line by line, partner by partner....).
- Automation through consolidation rules **keeps a restatement at company currency level** (while top entry would be global in Euros introducing distortion effect in the calculation of conversion effect RS80)

- 2 rules have been customized:

RSB20-OG-PL1 - New GBU Oil & Gas 2020 P&L cum => Transfer cumulated 09.2020 & 12.2020 P&L figures from TSXX to OGXX activities.

RSB20-OG-PL2 - New GBU Oil & Gas 2020 P&L S1 reset - 2 effects:

- 1) put back cumulated S1 (06.2020) in TSXX activities in both cumulated 09.2020 & 12.2020 P&L figures
- 2) remove cumulated S1 in OGXX activities (effect from the 1st rule) in both cumulated 09.2020 & 12.2020 P&L figures

Table A - Source data in RS00 (Actuals Y-1)

A - Source declarations ACTUAL2 (=RS00 RSB)					
<i>example</i>	YtD 06	YtD 09	YtD 12		
MARK - TSPR	100	150	200		MARK RSB = OGPR
MARK - TSPR / PMARK - TSPR	10	15	20		
MARK - TSPR / PMARK - CSNR	1	3	4		

RSB20-OG-PL1 - New GBU Oil & Gas 2020 P&L cum

In the selection tab, we specify what needs to be transferred:

- **Activity1:** TSPR + TSSH
- **Reporting Unit:** All members (it is a transversal to all companies)
- **Period:** Filter containing both periods 09.2020 & 12.2020
- **Account:** All accounts belonging to class R (P&L accounts)
- **Flows:** RS00
- **Contribution level:** TS

Criteria	Value
Activity 1	TSPR, TSSH
Reporting unit	All members
Period	09.2020, 12.2020
Account	All accounts belonging to class R
Flows	RS00
Contribution level	TS

In the processing tab, we specify how the transfer should be done:

Row 1 - Flow

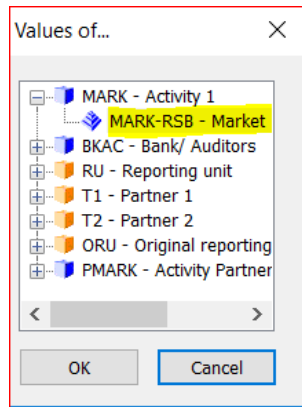
- Flow **RS63** (Inter GBU's transfers) should be used to **decrease** TSPR and TSSH account balances (RS00 - RS63 = RS99).

Flow	Value
RS63	-

- Factor = **-1** (to decrease)

Row 2 - Activity1

The activities to which account balances should be **increased** are the ones indicated in characteristic **Market used in RSB transfer** of MARK dimension.



- Factor = **1** (to increase)

Row 3 & 4 - Activity partner

In order to have correct internal/net sales figures, Activity partner should be reclassified as well.

- Factor = **1** (to increase)

Below B table represents the effect of the 1st consolidation rule in flow RS63:

B - Effect of RSB rule RSB2-OG-PL1	YtD 06	YtD 09	YtD 12	Flow	Line in rule / processing tab
MARK - TSPR		-150	-200	FL=RS63	Line 1
MARK - TSPR / PMARK - TSPR		-15	-20	FL=RS63	Line 1
MARK - TSPR / PMARK - CSNR		-3	-4	FL=RS63	Line 1
MARK - OGPR		150	200	FL=RS63	Line 2
MARK - OGPR /PMARK - OGPR		15	20	FL=RS63	Line 3
MARK - OGPR /PMARK - CSNR		3	4	FL=RS63	Line 4

RSB20-OG-PL2 - New GBU Oil & Gas 2020 P&L S1 reset

With the **previous rule - RSB20-OG-PL1** - we have **transferred 09.2020 & 12.2020 cumulated figures** from TSXX to OGXX activities.

Since the decision to **transfer TS activities to OG** had **no retroactive effect to Jan 1st** (TS remained in TS in 1st Semester), RSB should reflect the same and therefore we **need, by a new conso rule**:

- to put **cumulative 06.2020** back in TS **on 09.2020 & 12.2020 cumulated figures**
- to remove **cumulative 06.2020** on OG **on 09.2020 & 12.2020 cumulated figures**

In the selection tab, we specify what needs to be transferred:

- **Activiy1:** TSPR + TSSH
- **Reporting Unit:** All members (it is a transversal to all companies)
- **Period:** 06.2020
- **Account:** All accounts belonging to class R (P&L accounts)
- **Flows:** RS00
- **Contribution level:** TS

In the processing tab, we specify how the transfer should be done:

Row 1 - Flow

- Flow **RS63** (Inter GBU's transfers) should be used to **reintroduce S1 TSPR and TSSH** account balances (RS00 - RS63 = RS99) in **Q3 (2020.09)**.
- Factor = **1**

Row 2 - Activity1

The activities to which account balances should be **removed (OGxx)** are the ones indicated in characteristic **Market used in RSB transfer of MARK** dimension.

- Factor = **- 1**

Row 3 & 4 - Activity partner

In order to have correct internal/net sales figures, Activity partner should be reclassified as well: **remove on OG**.

- Factor = **- 1**

Row 5 - Flow

- Flow **RS63** (Inter GBU's transfers) should be used to **reintroduce S1 TSPR and TSSH** account balances (RS00 - RS63 = RS99) in **Q4 (2020.12)**.
- Factor = **1**

Row 6 - Activity1

The activities to which account balances should be **removed (OGxx)** are the ones indicated in characteristic **Market used in RSB transfer of MARK** dimension.

- Factor = **- 1**

Row 7 & 8 - Activity partner

In order to have correct internal/net sales figures, Activity partner should be reclassified as well: **remove on OG**

- Factor = **- 1**

Below C table represents the effect of the 2nd consolidation rule in flow RS63:

Account	Destination	Factor
00000000	00000000	1
00000001	00000001	1
00000002	00000002	1
00000003	00000003	1
00000004	00000004	1
00000005	00000005	1
00000006	00000006	1
00000007	00000007	1
00000008	00000008	1
00000009	00000009	1
00000010	00000010	1
00000011	00000011	1
00000012	00000012	1
00000013	00000013	1
00000014	00000014	1
00000015	00000015	1
00000016	00000016	1
00000017	00000017	1
00000018	00000018	1
00000019	00000019	1
00000020	00000020	1
00000021	00000021	1
00000022	00000022	1
00000023	00000023	1
00000024	00000024	1
00000025	00000025	1
00000026	00000026	1
00000027	00000027	1
00000028	00000028	1
00000029	00000029	1
00000030	00000030	1
00000031	00000031	1
00000032	00000032	1
00000033	00000033	1
00000034	00000034	1
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00000036	00000036	1
00000037	00000037	1
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00000092	00000092	1
00000093	00000093	1
00000094	00000094	1
00000095	00000095	1
00000096	00000096	1
00000097	00000097	1
00000098	00000098	1
00000099	00000099	1
00000100	00000100	1

Account	Destination	Factor
00000000	00000000	-1
00000001	00000001	-1
00000002	00000002	-1
00000003	00000003	-1
00000004	00000004	-1
00000005	00000005	-1
00000006	00000006	-1
00000007	00000007	-1
00000008	00000008	-1
00000009	00000009	-1
00000010	00000010	-1
00000011	00000011	-1
00000012	00000012	-1
00000013	00000013	-1
00000014	00000014	-1
00000015	00000015	-1
00000016	00000016	-1
00000017	00000017	-1
00000018	00000018	-1
00000019	00000019	-1
00000020	00000020	-1
00000021	00000021	-1
00000022	00000022	-1
00000023	00000023	-1
00000024	00000024	-1
00000025	00000025	-1
00000026	00000026	-1
00000027	00000027	-1
00000028	00000028	-1
00000029	00000029	-1
00000030	00000030	-1
00000031	00000031	-1
00000032	00000032	-1
00000033	00000033	-1
00000034	00000034	-1
00000035	00000035	-1
00000036	00000036	-1
00000037	00000037	-1
00000038	00000038	-1
00000039	00000039	-1
00000040	00000040	-1
00000041	00000041	-1
00000042	00000042	-1
00000043	00000043	-1
00000044	00000044	-1
00000045	00000045	-1
00000046	00000046	-1
00000047	00000047	-1
00000048	00000048	-1
00000049	00000049	-1
00000050	00000050	-1
00000051	00000051	-1
00000052	00000052	-1
00000053	00000053	-1
00000054	00000054	-1
00000055	00000055	-1
00000056	00000056	-1
00000057	00000057	-1
00000058	00000058	-1
00000059	00000059	-1
00000060	00000060	-1
00000061	00000061	-1
00000062	00000062	-1
00000063	00000063	-1
00000064	00000064	-1
00000065	00000065	-1
00000066	00000066	-1
00000067	00000067	-1
00000068	00000068	-1
00000069	00000069	-1
00000070	00000070	-1
00000071	00000071	-1
00000072	00000072	-1
00000073	00000073	-1
00000074	00000074	-1
00000075	00000075	-1
00000076	00000076	-1
00000077	00000077	-1
00000078	00000078	-1
00000079	00000079	-1
00000080	00000080	-1
00000081	00000081	-1
00000082	00000082	-1
00000083	00000083	-1
00000084	00000084	-1
00000085	00000085	-1
00000086	00000086	-1
00000087	00000087	-1
00000088	00000088	-1
00000089	00000089	-1
00000090	00000090	-1
00000091	00000091	-1
00000092	00000092	-1
00000093	00000093	-1
00000094	00000094	-1
00000095	00000095	-1
00000096	00000096	-1
00000097	00000097	-1
00000098	00000098	-1
00000099	00000099	-1
00000100	00000100	-1

Account	Destination	Factor
00000000	00000000	-1
00000001	00000001	-1
00000002	00000002	-1
00000003	00000003	-1
00000004	00000004	-1
00000005	00000005	-1
00000006	00000006	-1
00000007	00000007	-1
00000008	00000008	-1
00000009	00000009	-1
00000010	00000010	-1
00000011	00000011	-1
00000012	00000012	-1
00000013	00000013	-1
00000014	00000014	-1
00000015	00000015	-1
00000016	00000016	-1
00000017	00000017	-1
00000018	00000018	-1
00000019	00000019	-1
00000020	00000020	-1
00000021	00000021	-1
00000022	00000022	-1
00000023	00000023	-1
00000024	00000024	-1
00000025	00000025	-1
00000026	00000026	-1
00000027	00000027	-1
00000028	00000028	-1
00000029	00000029	-1
00000030	00000030	-1
00000031	00000031	-1
00000032	00000032	-1
00000033	00000033	-1
00000034	00000034	-1
00000035	00000035	-1
00000036	00000036	-1
00000037	00000037	-1
00000038	00000038	-1
00000039	00000039	-1
00000040	00000040	-1
00000041	00000041	-1
00000042	00000042	-1
00000043	00000043	-1
00000044	00000044	-1
00000045	00000045	-1
00000046	00000046	-1
00000047	00000047	-1
00000048	00000048	-1
00000049	00000049	-1
00000050	00000050	-1
00000051	00000051	-1
00000052	00000052	-1

C - Effect of RSB rule RSB2-OG-PL2						
	YtD 06	YtD 09	YtD 12	Flow	Line in rule / processing tab	
MARK - TSPR		100		FL=RS63	Line 1	
MARK - TSPR / PMARK - TSPR		10		FL=RS63	Line 1	
MARK - TSPR / PMARK - CSNR		1		FL=RS63	Line 1	
MARK - OGPR		-100		FL=RS63	Line 2	
MARK - OGPR / PMARK - OGPR		-10		FL=RS63	Line 3	
MARK - OGPR / PMARK - CSNR		-1		FL=RS63	Line 4	
MARK - TSPR			100	FL=RS63	Line 5	
MARK - TSPR / PMARK - TSPR			10	FL=RS63	Line 5	
MARK - TSPR / PMARK - CSNR			1	FL=RS63	Line 5	
MARK - OGPR			-100	FL=RS63	Line 6	
MARK - OGPR / PMARK - OGPR			-10	FL=RS63	Line 7	
MARK - OGPR / PMARK - CSNR			-1	FL=RS63	Line 8	

Below D table (sum of A+B+C tables above) represents the final picture on RS99 (RS63 of the 2 conso rules + RS00):

D - FINAL PICTURE IN RSB (A+B+C) S1 2020 data kept in TS GBU / Only S2 (09 & 12) data are transferred to OG						
	YtD 06	YtD 09	YtD 12			
MARK - TSPR	100	100	100			
MARK - TSPR / PMARK - TSPR	10	10	10			
MARK - TSPR / PMARK - CSNR	1	1	1			
MARK - OGPR	0	50	100			
MARK - OGPR / PMARK - OGPR	0	5	10			
MARK - OGPR / PMARK - CSNR	0	2	3			

END OF THE PROCEDURE