





















Job Aids

- General Ledger
 - Asset Retirement Transfer



1. Document History

| Version | Date | Modifications |
|---------|-------------------|---------------|
| V1.0 | December 13, 2013 | |
| V2.0 | October, 2023 | |

Asset Transfer - Transfer within Company Code ABUMN

| | Transfer within Company Code | ADOMIN |
|---|------------------------------|--------|
| _ | Asset explorer display | AW01N |

3. Roles

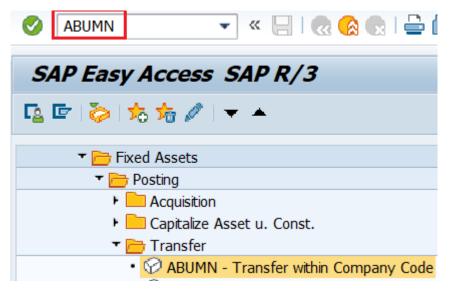
- Fixed Assets Responsible
- Fixed Assets Analyst



4. Process Execution in SAP

5.1. The first step in will be the execution of transferring an asset. To perform **Transfer within Company Code** transaction in SAP, type the transaction code in the transaction box in a new SAP session, and press enter.

Transaction code: ABUMN



Prior to the creation, it is important to consider the three reasons why it might be necessary to perform an intercompany transfer within a company code:

- If changes are made to organizational structures (reclassification of asset classes, changes to profit centers, and so on).
- If account assignments are incorrect (for example, incorrect asset class).
- If a managed asset under construction is completed for summary settlement.

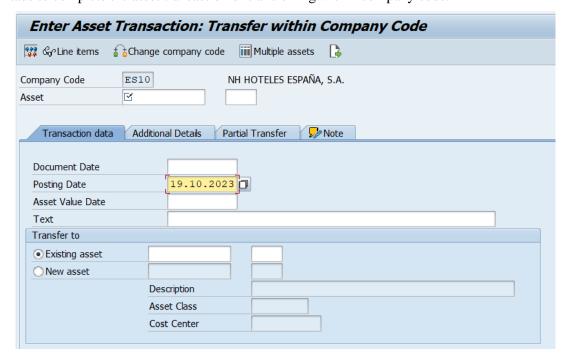
Nonetheless, automatic intracompany transfers are only possible if no values from the sending asset are lost and every area of the target asset is supplied with values.

The first screen in the transaction is an initial screen where the user will be able to set the company code





Once introduced the Company Code and by clicking the tick, the system will display four different tabs to complete the asset transaction of transferring within company code.



Transaction Data

| Field | Brief Explanation |
|------------------|---|
| Asset | Mandatory. It is the asset origin. |
| Document Date | Mandatory. Reference to the invoice date (i.e. ddmmyy) |
| Posting Date | Mandatory. Reference to the date when the document is entered in Financial Accounting or Controlling (i.e. ddmmyy) |
| Asset Value Date | Mandatory. It is the key factor in determining the depreciation start date (i.e. ddmmyy), corrected by the period control of the depreciation key. |
| Existing Asset | It cannot be a date prior to the asset capitalization date. Indicator to transfer the asset to an already existing asset. Click the white sheet due to search the asset. |
| New Asset | Indicator to transfer to a new asset master record that has yet to be created. Click button in order to create the new Asset and refer to "Job Aids FA_01 – Asset Creation" |



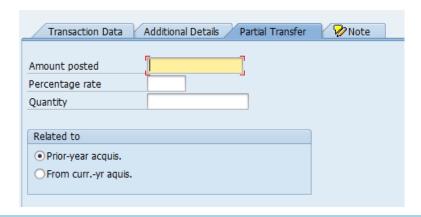
Additional Details: extra information of the asset being transfered. Optional fields.



The fields are detailed in the table below:

| Field | Brief Explanation |
|------------------|--|
| Posting Period | Reference to the accounting interval. Division of a fiscal year. A maximum of 16 periods can be updated (e.g. 11) |
| Document Type | Mandatory. Equivalent to the accounting books, and used to post a type of entry. It also determines the operation that belongs to each FI document (e.g. AM - Asset Manual) |
| Transfer variant | To specify the valuation method and transaction type for posting an asset transfer. By default will be 4 (e.g 4 – Transfer within a company code) |
| Reference | It contains the document number of the customer/vendor. However it may contain a different value. It is used as a search criterion when displaying or changing documents. |
| Allocation | Place where the asset is located |

<u>Partial Transfer</u>: In order to transfer a total or a partial value to assets that belongs to the same or different BA but always to the same Company Code. Amount posted per depreciation area and business transaction. It will indicate the quantity, percentage or quantity to be transferred.





The fields are detailed in the table below:

| Field | Brief Explanation |
|-----------------|---|
| Amount posted | Quantity of the asset being retired with partial transfers (e.g. 70,00) |
| Percentage rate | Proportion of retirement. E.g. if 100 is introduced, the 100% of the asset will be transferred. |
| Quantity | E.g. 3,000 |

There are two possibilities in order to retire an asset:

- *Complete retirement:* set the indicator for complete retirement and do not introduce any other value (E.g. 100 in percentage rate field)

When a total transfer is effectuated the automatic retirement from the system will be done, together with the accumulated depreciation.

- Partial retirement:

- ▶ Enter either the amount or the appropriate percentage rate. If quantity updating is used for the asset, it can be also entered a quantity.
- ▶ Enter only the quantity being retired (this is only possible if not dealing with a generic retirement, and quantity updating is used for the asset).

When a partial transfer is effectuated, the system will calculate the proportional accumulated depreciation of the transfer.

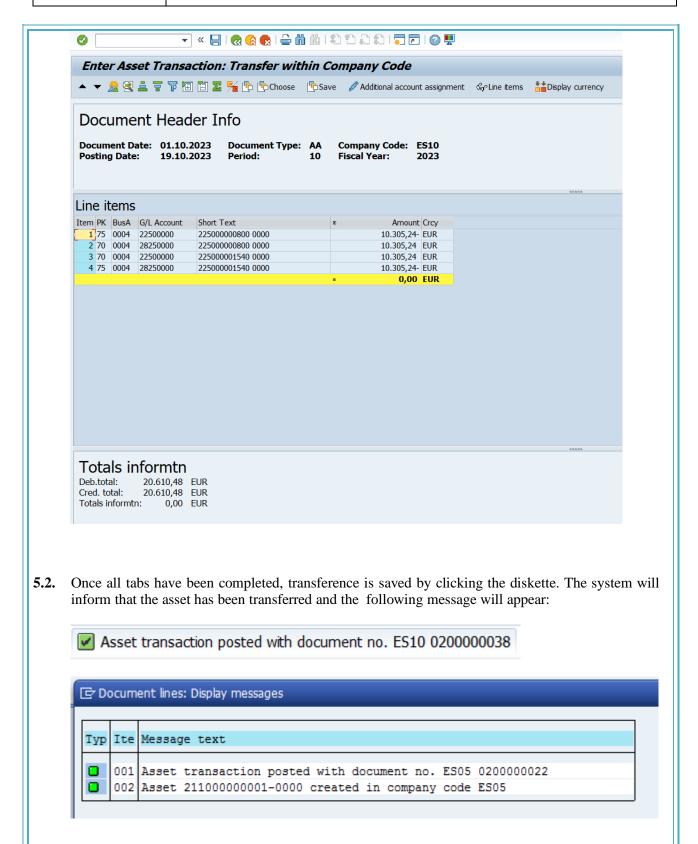
We can fill the percentage or the amount that is transferred. In any case, if the field is blank, the system understands that the 100% of the asset value is transferred.

"Related to" section determines the fiscal year:

| Prior-year acquis. | Related to previous fiscal year |
|---------------------|---------------------------------|
| From curryear aquis | Related to current fiscal year |

• By clicking "Simulation" the document information will be shown prior to the saving of the transaction.



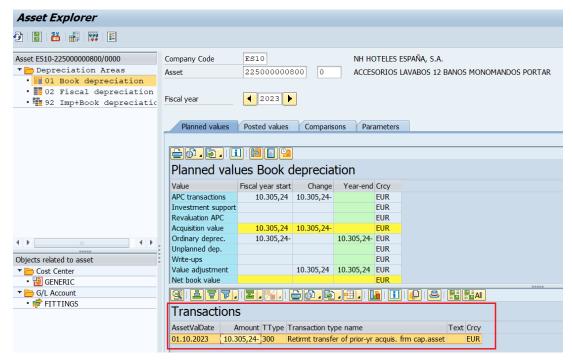




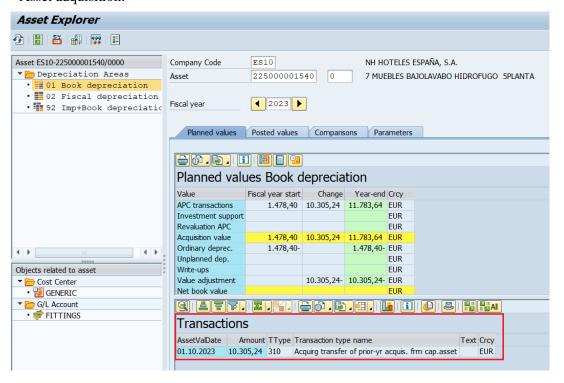
• ANNEX: the asset transactions can be checked and revised in the Asset Explorer.

Transaction code: AW01N

- Asset retirement:



-Asset adquisition:



Note: the system will preselect the last asset created and the transactions realized with it.



Nevertheless, the asset number could be modified by clicking the white sheet. In the example, information of the asset is displayed.

The Asset Explorer allows the analysis changes in the value of individual asset master records. It shows both the planned and posted balance sheet and depreciation values of a fixed asset in different forms and summarization levels.

The Asset Explorer consists of:

- A header section where you enter the company code and required asset
- An overview tree for navigating between different depreciation areas
- An overview tree that shows the objects that are related to the asset
- A tab for analyzing planned values, posted values, and different parameters as well as for comparing fiscal years and depreciation areas.