HOW TO MAKE A GROUP STRUCTURE (GRPFDI)

WELCOME TO ONEGATE







Click on:

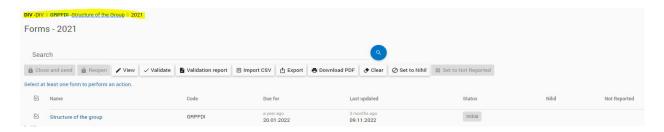


Attention:

GRPFDI must be filled in and closed before completing the other declarations. Onegate automatically creates updated declarations based upon your input in GRPFDI.

If you should start with declarations other than GRPFDI, you will receive an errormessage.

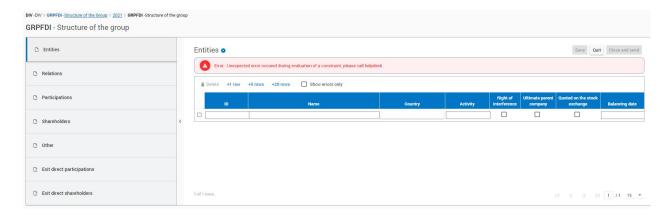
Select the DIV-domain > declaration GRPFDI and select the period which you will declare.



To open, click on:



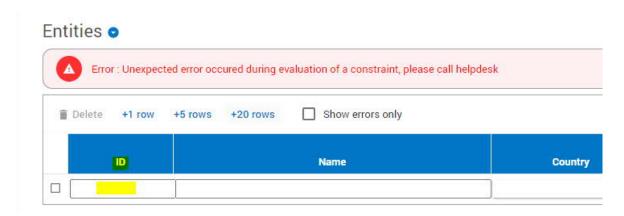
You will now see:



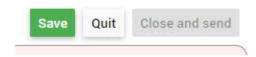
1. STEP 1: FIRST, CREATING THE DECLARER IN THIS SAME SCREEN



0 must be filled in at ID (declarer has always 0 as ID)



And click on "Save"



You will notice under Name: CBE-company number of the declarer (as an example, we will use a fictive number 0987654321).



Activity and balancing date of the booking year are still to be filled in.

Via the link https://consult.cbso.nbb.be/ you will see the balancing date and the link towards the Crossroads Bank for Enterprises :

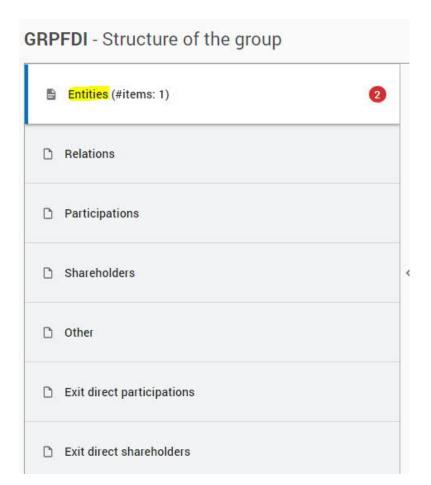
Search in the Crossroads Bank for Enterprises (CBE) | CBE Public Search (fgov.be)

Where you can find the Nacebelcode (= activity):

Version of the Nacebel codes for the NSSO activities 2008⁽¹⁾

2. STEP 2: CREATING THE ENTITIES OF THE GROUP

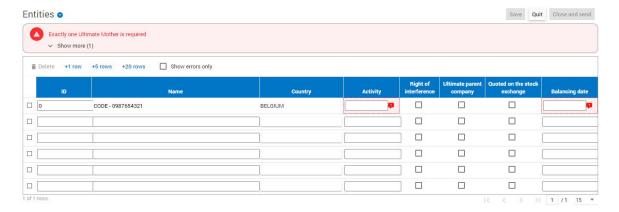
The tab "Entities" is on the left side:



Above the blue band, you can add one or more blank lines to enter all the entities of the group:



When e.g. choosing "+5 rows", you will get:



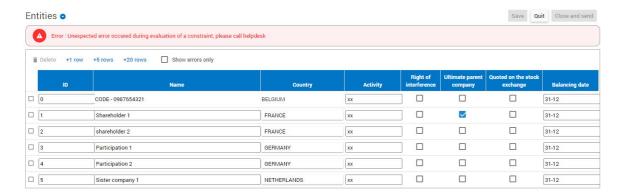
You can now start introducing the entities of the group.

Two options for the ID:

- Numbers starting 1, 2, 3 etc.
- You can also use your own way of numbering.

Here you must introduce all companies of the group regardless of the nature of the activity or the relation with you (shareholders, participations, sister companies).

The non-resident investors, who are natural persons, should also be taken into account.

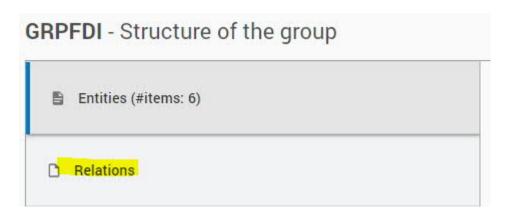


Once done, please click on "Save":



3. STEP 3: CREATING THE RELATIONS BETWEEN THE DIFFERENT ENTITIES

Click on the tab "Relations":



Once again, you can add a certain number of blank lines:



In the drop-down menu, you must choose the name of the shareholder and the name of the participation and also add the percentage. Get started with the top of the structure.

How do you complete the relations?

The information should be entered with the understanding that such a Group Entity (= Name shareholder) holds such a Group Entity (= Name participation) at such a rate (%) of ownership.



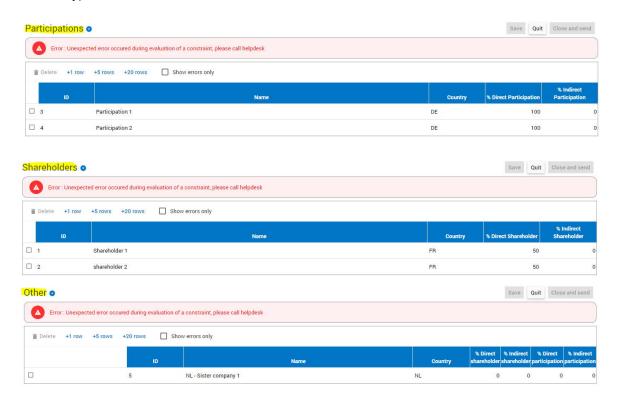
And save by clicking on:



4. STEP 4: THE AUTOMATIC FILL-OUT BY ONEGATE

After completion of the first 3 steps, Onegate will determine itself the list with the foreign companies for which declarations will be created.

The information for all non-resident entities (foreign companies of the group that are not established in Belgium) is updated and visible in the list of tabs (but clicking on the tabs is necessary).



Once done, only remaining action left: click on "Close and send":



5. CONCLUSION

Based upon the group structure, the application Onegate will define the non-resident companies (participations, shareholders, sister companies) for which input should be reported in several reports (F13FDI, R13FDI, S13FDI, S13FAT).

For more information, consult the online manual:

f13fdifoi_manual_en.pdf (nbb.be)

6. <u>TIPS</u>

- 1. If a company, which is no longer part of the group, is to be deleted, you must work in a reversed way:
- first cancel the relation (second tab)
- afterwards cancel the entity (first tab).

If not, an error-message will be shown.

The ID-number of the deleted entity can no longer be used for entities which are created afterwards.

2. If, by accident, you should have already completed e.g. F13FDI <u>before closing</u> GRPFDI, you'll get an error-message. After closing GRPFDI you'll notice however that this message remains. In that case, you should fill in a data (even 0.00 €) in a line of the F13FDI which will delete the error-message. Without this manipulation, the F13FDI declaration cannot be closed.
