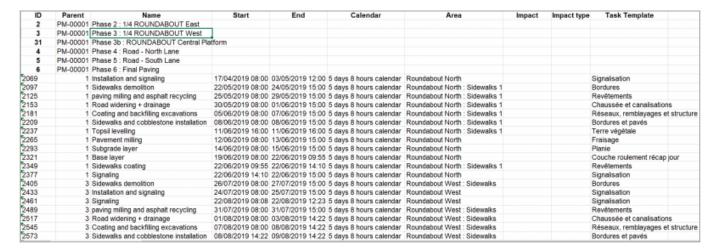


# Step 3 - Importing the project tasks

You're now going to import the tasks from the Demo Project V5.xls file.

Open the file to be imported (in this case Demo Project V5.xlsx), then select and copy into the clipboard all tasks data **header included**:



### **Explanations:**

- 1/ The summary tasks are imported first (IDs  $2 \rightarrow 6$ )
- 2/ Each task is referred to a summary task, via the "Parent" column.
- 3/ Each task must have a parent: in the absence of a summary tasky, the subproject (here PM-00001) is then mentioned, which is therefore here the parent of the summary tasks.

Go to the menu **Options > Import tasks/links** .

In the import window that opens, insert the data from the clipboard by clicking on the *Paste* button:



The preview area shows you that the data has been read from the clipboard. You can then assign each column to a Phase Manager field, either manually or by importing an existing exchange profile.

Here we'll load the profile Import ProfileEN.pmx (delivered with your installation).

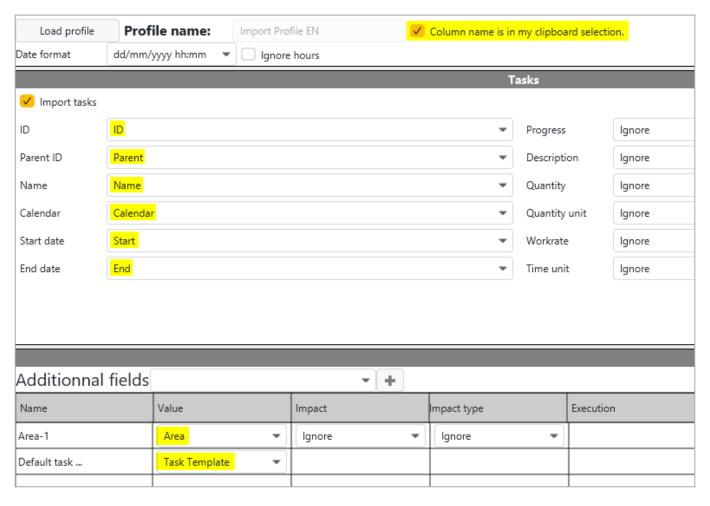


#### Click on the *Load profile* button:



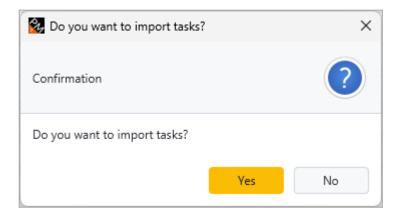
Then browse your hard drive for the exchange profile and click on *Open*.

Then check that the display is as follow:



You see that the fields from you data set have been correctly assigned to the corresponding Phase Manager fields; you can click on the *Import* button at the bottom right of the window and then confirm the import:





Note on the warning window:

A window tells you that some fields have not been imported:this is informative, and concerns the empty fields "Area" and "Dates" for the summary tasks; Area having no meaning, and Dates are inherited from its child tasks:

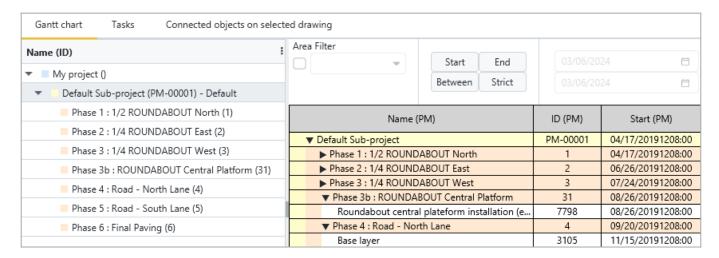


## **Avertissements!**

The values of the following fields have not been imported: [1,G] [ Warning ] Incorrect zone value, value ignored. Incorrect zone value, value ignored. [2,G] [ Warning ] [3,G] [ Warning ] Incorrect zone value, value ignored. [4,G] [ Warning ] Incorrect zone value, value ignored. Incorrect zone value, value ignored. [5,G] [ Warning ] Incorrect zone value, value ignored. [6,G] [ Warning ] [1,F] [ Warning ] Calendar is empty. Default value: (default calendar) Start date is empty or invalid. Default value: (today's date) [1,D] [ Warning ] End date is empty or invalid. Default value: (today's date) [1,E] [ Warning ] [2,F] [ Warning ] Calendar is empty. Default value: (default calendar) Start date is empty or invalid. Default value: (today's date) [2,D] [ Warning ] End date is empty or invalid. Default value: (today's date) [2,E] [ Warning ] Calendar is empty. Default value: (default calendar) [3,F] [ Warning ] Start date is empty or invalid. Default value: (today's date) [3,D] [ Warning ] End date is empty or invalid. Default value: (today's date) [3,E] [ Warning ] [4,F] [ Warning ] Calendar is empty. Default value: (default calendar) Start date is empty or invalid. Default value: (today's date) [4,D] [ Warning ] End date is empty or invalid. Default value: (today's date) [4,E] [ Warning ] Calendar is empty. Default value: (default calendar) [5,F] [ Warning ] Start date is empty or invalid. Default value: (today's date) [5,D] [ Warning ] End date is empty or invalid. Default value: (today's date) [5,E] [ Warning ] Calendar is empty. Default value: (default calendar) [6,F] [ Warning ] Start date is empty or invalid. Default value: (today's date) [6,D] [ Warning ] End date is empty or invalid. Default value: (today's date) [6,E] [ Warning ]

After closing the import window, you can see that tasks have been imported, and that the WBS matching our imported phases has been created:





#### How to import tasks

You can now go to step 4 of this tutorial!