

Tasks

The tasks management interface allows, in an intuitive way, to visualize tasks by axis, area, or connected object.



- As is often the case, navigation is handled by the left side panel..
- The lower right half-panel lists all the tasks of your project and includes buttons to import, add, delete, edit or duplicate tasks.
- The upper half panel filters tasks according to the axis/area or connected object selected via the side panel..


This interface is very useful for changing tasks assignments.

Association of tasks to areas, axis and connected objects

To associate tasks, it is first necessary to select the type of Phase Manager object (Area, Axis, Connected Object) to which the tasks will be associated, for example below to the connected object “Traffic South lane Phase 4” :

Manage tasks					
>	Areas/Axes				
✓	My objects				
<table><thead><tr><th>Name</th></tr></thead><tbody><tr><td>Traffic South lane Phase 4</td></tr><tr><td>Traffic North lane Phase 5</td></tr><tr><td> </td></tr></tbody></table>		Name	Traffic South lane Phase 4	Traffic North lane Phase 5	
Name					
Traffic South lane Phase 4					
Traffic North lane Phase 5					

Then in the lower panel, we'll select one or several tasks that we want to associate to our object

Here for example, we'll add only the summary task “Phase 4: Road - North Lane” (because this object must be displayed during the whole duration of our Phase 4) before clickin on the button  **Add**:

Manage tasks

> Areas/Axes

▼ My objects

Name
Traffic South lane Phase 4
Traffic North lane Phase 5

Tasks["Traffic South lane Phase 4"]

Name
Phase 4 : Road - North Lane

↑ Add — Remove

All areas ▼

Name (ID)	Start date
My project ()	04/17/2019 12:08:00
▼ Default Sub-project (PM-00001) - Default	04/17/2019 12:08:00
▶ Phase 1 : 1/2 ROUNDABOUT North (1)	04/17/2019 12:08:00
▶ Phase 2 : 1/4 ROUNDABOUT East (2)	06/26/2019 12:08:00
▶ Phase 3 : 1/4 ROUNDABOUT West (3)	07/24/2019 12:08:00
▶ Phase 3b : ROUNDABOUT Central Platform (31)	08/26/2019 12:08:00
▼ Phase 4 : Road - North Lane (4)	09/20/2019 12:08:00
Base layer (3105)	11/15/2019 12:08:00