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## Overview

As a TM Planner, you might come across scenarios where there are several Freight Units that share the same origin and/or destination. In other words, some Freight Units may have the same loading and/or unloading locations. In such cases, the TM system allows us to generate a combined transportation proposal, creating Freight Orders that would contain more than 1 Freight Unit each, while the route is common.

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## Objective

This Job Aid will explain how to use the TM system to combine freight. The user will be guided on how to plan transportation for several Freight Units at the same time, creating a combined transportation proposal.

## Enterprise Role(s)

Role ID	Role Name
TS.01/TS.07	TM Planner & Execution

## Procedure

1. Go to the Transportation Cockpit
2. Select the Planning Profile
3. Identify the Freight Units you need to combine:

Original Order	Requirement...	Items	Freight Unit	Stage	P	Loading Location	Loading Location Desc...	Unloading Lo
4810000098	1100000659		4100001466	10		SPITA2	UNGSC Brindisi	SPCDF7
4810000101	1100000660		4100001467	10		SPITA2	UNGSC Brindisi	SPCDF7

4. Select the Freight Units to be combined by clicking on them while pressing the Ctrl Key
5. Highlight the relevant rows by clicking on the grey cell at the left corner of the row

6. Click on **Transportation proposals** from the top menu:

The screenshot shows the 'Transportation Cockpit: UNOE STO, UN Map Layout' interface. At the top, there are buttons for 'Save', 'Undo', 'Redo', 'Update Map', 'Assign Selected Items', 'Transportation Proposals', 'Optimizer Planning', and 'Explanation'. Below this is a section for 'Freight Unit Stages (2/29)' with sub-buttons: 'Split/Merge', 'Stages', 'Create Capacity Document', 'Create Multiple Capacity Documents', and 'Remove Capacity Document'. A search bar is present. The main table lists stages for two freight units:

Original Order	Requirement...	Items	Freight Unit	Stage	P	Loading Location	Loading Location Desc...	Unloading Lo
481000098	1100000659		4100001466	10		SPITA2	UNGSC Brindisi	SPCDF7
481000101	1100000660		4100001467	10		SPITA2	UNGSC Brindisi	SPCDF7

7. Review the **Transportation Proposal** generated:

The screenshot shows the 'Transportation Proposals' list. It includes a 'Define Filter' button and a table with columns: Document Hierarchy, S., P, M, Means of Transport, Source Location, Destination Location, Loading Start Date/Time, and Unloading End Date/Time. The table shows a hierarchy starting with 'Transportation Proposal 1', which contains two freight units (4100001466 and 4100001467), each with three stages (00001, 00002, 00003). Each stage lists a means of transport (UNOE\_AIR or UNOE\_TRK) and specific source and destination locations.

8. Select the preferred proposal and click on **Accept Planning** from the top menu

The screenshot shows a dialog box titled 'Transportation Proposals: Stand...'. At the top, there are three buttons: 'Accept Route' (with a green checkmark), 'Cancel' (with a red X), and 'Accept Planning' (with a green checkmark and highlighted by a red box). Below the buttons is a section for 'Transportation Proposals' with a 'Define Filter' button. A table shows a document hierarchy where 'Transportation Proposal 4' is selected, indicated by a red box around its selection icon.

9. The system will now generate some Freight Orders containing both Freight Units taken in this example

The screenshot shows the 'Freight Orders/Freight Bookings (3)' interface. It includes buttons for 'New', 'Remove Vehicle', 'Mass Change', 'Check', 'Fix', 'Unfix', 'Scheduling', and 'Carrier Selection'. Below these is a table with columns: Mod..., Document, Status, Maxi..., Source Location, Destination Location, Depa..., De..., D., Planne..., and Plan... The table lists three freight orders:

Mod...	Document	Status	Maxi...	Source Location	Destination Location	Depa...	De...	D.	Planne...	Plan...
	\$11		0%	SPITA2	BRINDISI_PORT	02.10.2019	06:00:00	C...	02.10.2019	06:00:31
	\$10		0%	BRINDISI_PORT	KALEMIE_PORT	02.10.2019	06:00:31	C...	17.10.2019	06:33:55
	\$12		0%	KALEMIE_PORT	SPCDF7	17.10.2019	06:33:55	W...	17.10.2019	11:21:16

10. Save the Proposal.
11. Check the automatically generated Freight Order numbers.

### Revision History (Soft Copy only)

Date	Version	Prepared by	Description
November 2019	1	UCS Training Team	Version 1