Create or Modify Commodity Formula

Objective

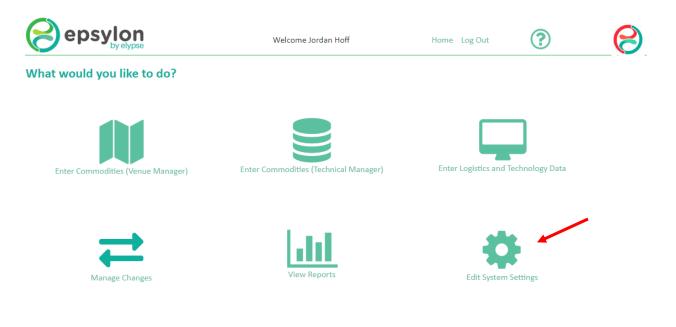
Create or modify Commodity Formula that will allow for quick commodity data entry in Epsylon.

This task is to be executed by the System Administrator.

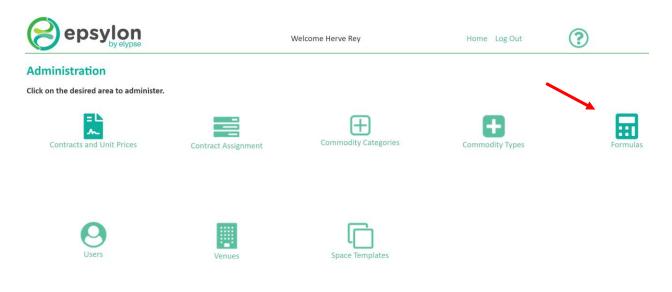
Procedure

Follow these steps to create or modify a Commodity Formula:

From the main menu go to the Edit System Settings (only a user with system administrator rights can access here and execute the tasks listed below)



Go to Commodity Formula



Click on Add New Formula or Edit

epsylon	Welcome H	lerve Rey	
Formula Listing Choose a Formula to view/edit or add a new Formul Add New Formula Exit	а.		
Category	Formula Description	Formula Code	Actions
Cabins	Cabins 15m2	1	Edit
Cabins	Cabins 15m2 stacked	3	Edit
Cabins	Cabins 30m2	2	Edit
Cabins	Cabins 30m2 stacked	4	Edit
Exhibition equipment	Exhibition 1	9	Edit
Sea containers	Sea Containers 1	7	Edit
Tents	Tents 1	8	Edit
		-	mate.
Toilet/Shower Cabins/Modular Building	s Toilet/Shower : Accessible Toilet cabin 15m2	5	Edit

- > Type the Formula Code and Description
- > Choose the Commodity Category it will apply to



Welcome Herve Rey

Formula Edit

Enter the applicable data and click the 'Save' link. Note that once created, you may not edit Formula Code or Category.

Formula Code:			
Description:			
Commodity Category:	(Select)	~	-
Save Delete Save a	nd Return Exit		

- Click on Save to save the Formula.
- For each of the Basic, Medium and High categories, select the Commodity types that will be automatically attached to other Commodity types of this Commodity Category defined as envelope (and associated to this Formula Type – See "Create or modify a commodity type")
- Click on Save

	Formula Code	TES							
	Description	Standard C	abin 15m	12					
Comm	odity Category	Cabins			~				
ave	Delete Save	and Return I	cit						
					nt Note: changes mad anges must be made t		e been created will be i	reflected immedi	ately for commo
							e been created will be i	reflected immedi High	ately for commo
hase. I		s already in De Basic	ailed Des			to those commoditie	e been created will be i	High	ately for commo

Default quantity of the commodity children could be assigned via two possibilities:

- Either by entering a quantity value that will apply independently of the Parent commodity quantity
- Or by attaching a Formula that will calculate a children commodity quantity in view of the Parent commodity quantity. Some predefined formula are suggested in Epsylon

Formula Edit

Enter the applicable data and click the 'Save' link. Note that once created, you may not edit Formula Code or Category.

Formula Code:	TES
Description:	Standard Cabin 15m2
Commodity Category:	Cabins

Save | Delete | Save and Return | Exit

Add or Edit the child items for the formula below. Important Note: changes made to formulas after Commodities have been created will be reflected immediately for commodi Phase. For commodities already in Detailed Design, any changes must be made to those commodities individually.

Include No. Commodity Type Qua			Medium		High
	antity UOM Formula	No child elements for this	option.	No child elements for this	option.
Stairs 1m width A: height $\leq 0.5 \text{ m} \cdot \text{incl.}$ handrails / guardrails, landing	00 unit Use Qty V	Add New Child:	(Select) V	Add New Child:	(Select) ~

- Click on Save and Return to go back to the main menu
- > You can always click on Edit to make modifications to the formula if required

epsylon	Welcome I	Herve Rey			
Formula Listing Choose a Formula to view/edit or add a new Formula. Add New Formula Exit					
Category	Formula Description	Formula Code	Action		
Cabins	Cabins 15m2	1	Edit		
Cabins	Cabins 15m2 stacked	3	Edit		
Cabins	Cabins 30m2	2	Edit		
Cabins	Cabins 30m2 stacked	4	Edit		
Exhibition equipment	Exhibition 1	9	Edit		
Sea containers	Sea Containers 1	7	Edit		
Tents	Tents 1	8	Edit		
Toilet/Shower Cabins/Modular Buildings	Toilet/Shower : Accessible Toilet cabin 15m2	5	Edit		
Toilet/Shower Cabins/Modular Buildings	Toilet/Shower: Toilet cabin 15m2	6	Edit		

Note:

If Formulas are changed as the project progresses, changes will only apply to commodity Type that will be newly attached to the various Venue Programs. Commodity Types (and their associated commodity children) already selected in venues and using the same formula will not change.