Enter Commodities in Venue Program – Quantified Commodities / Venue Manager

Objective

Enter Commodities / Quantified Commodities in a Venue Program, capturing quantities, rental dates and space where they are required.

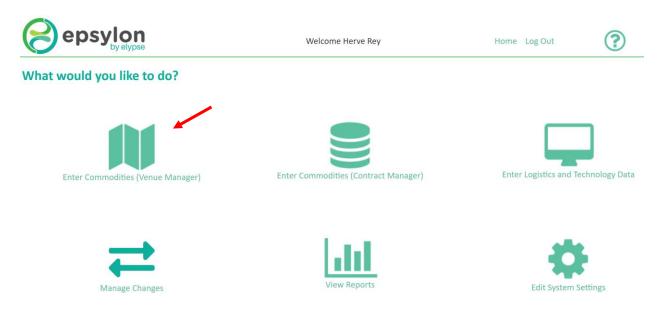
This functionality is enabled before the initiation of a formal change control process (venue freeze – See "Create and modify Venues").

This task is to be executed by the Venue Manager.

Procedure

Follow these steps to Enter Commodities/Quantified Commodities, acting as a Venue Manager:

From the main menu go to Enter Commodities (Venue Manager)



From the dropdown menus, choose the Venue and the Functional space to enter commodities

All Commodities Vie	w			
Change to:	Priced Only View		•	
Venue:	BDC - Badminton Center	~	•	
Functional Space:	TRA Transport	~		
	Add a New Space Save Cha			

Dei	Rei No.	space	Room Desci	comments	Attached commodities
	021.000	Transport			add new quantified add new priced
	021.001	Transportation Management - in "VAO"			add new quantified add new priced
	021.002	Transport Load Zones			add new quantified add new priced

- Choose the type of commodities to enter in the Venue Program (Quantified or Priced Commodities) – Quantified Commodities for this current example
- > Click on Add New Quantified on the Space line where commodities are to be attached

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II C	ommodities Vie	2W			
Cha	nge to:	Priced Only View			
Ver	ue:	BDC - Badminton Center	\sim		
Fur	ctional Space:	TRA Transport	~		
Ac	tions: Refresh	Add a New Space Save Change	s Delete Selected	Spaces Exit	
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Del	Ref No. 021.000	Space Transport	Room Descr	Comments	Attached Commodities add new quantified add new priced
Del				Comments	
Del	021.000	Transport		Comments	add new quantified add new priced

In the dropdown menu, choose the Commodity Category that include the required Commodity Type to be installed

Manage Commodity	
BDC - Badminton Center	021.001 Transportation Management - in "VAO" FA: TRA Transport (Modify Space)
Choose Category:	
(Select)	~

> Choose the required Commodity Type from the dropdown menu

Manage Commodity

BDC - Badminton Center 021.001 Transportation Management - in "VAO" FA: TRA Transport (Modify Space)

Choose Category:		
Tents	\sim	
(0 - 1 +)		
(Select)		~

Option 1: this commodity type has been defined as an envelope with a Commodity Formula Type (See "Create a Commodity Type")

- > Type the Quantity required, Hand-over Date, Hand-back Date and Description
- Choose the contract from which this Commodity Type is to be supplied (if different from the Contract coming as default)
- > Check the Rate Card box and Payer box if applicable
- Select a Location Code if applicable (a location code refers to a geographical zone on a Venue, and could later help identify where the chosen commodity has been installed)
- As part of the Conceptual design phase, select the anticipated level of service of your Commodity Type (Basic, Medium, High) to automatically call for all Commodity Types (and their quantities) that have been identified as children as part of the Formula Type attached to this Commodity Type (See "create or modify a Commodity Formula")

The c	ommodity was saved s	uccessfully.									
BDC_TRA_TE	N_001 Tent 06m SPA	N High peal	c - High le	egs 3.1 to 6m (s	oft wall, laces doors, anch	nors)			•		
Qty:	1 m2		Hand- over Date:	12/10/2022	Desc	ription:					
Contract:	Estimate (77.00/0.00)) ~	Hand- back Date:	11/11/2022							
Rate Card?			Payer:		Locat		(Se	lect)	v		
Phase: Con	ceptual Design Move	to Detailed	Design								
Include Comm	O Basic	Quantity L	IOM	Include Commodit	Medium	Quantity	UOM	Includ	High le Commodity Type	Quanti	ty UON
Light (i	including safety light and ated electrical board)		n2	Light (inclu	iding safety light and electrical board)		m2		Light (including safety light and associated electrical board)	1.00	- m2
					ette flooring 5kN/m2 (inc cture for average height< 0.5m)	1.00	m2	V	Floor - Casette flooring 5kN/m2 (inc understructure for average height< 0.5m)	1.00	m2
					ernal single (w=1m) / hublot ith panic hardware	2.00	unit	1	Door - External single (w=1m) / hublot lockable with panic hardware	2.00	unit
				Option ba	last for tent (Assume 100% of		_	_	Option ballast for tent (Assume 100% of		

BDC - Badminton Center 021.001 Transportation Management - in "VAO" FA: TRA Transport (Modify Spece)

Manage Commodity

If detailed Venue information is available or if the suggested Commodity type list is considered inappropriate, the Users can enter its own set of data by clicking on Move to Detailed design button (doing so will prevent coming back to autofill mode /conceptual design for this Commodity in the future)
Manage Commodity

	e commodity was saved s											
DC_TRA	_TEN_001 Tent 06m SPA	N High pea	Hand- over Date:		to 6m (soft wall, laces		ription:					
Contrac	t: Estimate (77.00/0.00) ~	Hand- back Date:	11/	11/2022							
Rate Card?			Payer:			Locat Code		(Se	lect) ~			
	Conceptual Design Move	to Detailed		Include	Med Commodity Type		Quantity	UOM	Include	Commodity Type	Quantity	4110
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033	ociace electrical boardy			10	Floor - Casette flooring 5kN understructure for average	l/m2 (inc	1.00	m2		Floor - Casette flooring 5kN/m2 (inc understructure for average height< 0.5m	1.00	mi
					Door - External single (w=1 lockable with panic hardwa	m) / hublot	2.00	unit		Door - External single (w=1m) / hublot lockable with panic hardware	2.00	un
					Option ballast for tent (Ass					Option ballast for tent (Assume 100% of	-	+

After a warning message, this will allow the User to change quantity or remove Commodity Type children or add new Commodity Type children

		t OGm CDAN Wigh	de wordt - Uig					quantities may no	ow be edited.	
Qty:	1	nt 06m SPAN High		and-over Date:	12/10/2022		nchorsj	Description:		
Contract	Estimate	e (77.00/0.00)	✓ Ha	and-back Date:	11/11/2022					
Rate Car	I? 🗆		Pa	ayer:				Location Code:	(Select) ~]
ild Com										_
nu com	nodities:									
	nodities: nodity Type							Quantity		UOM
lude Com	nodity Type	light and associated	d electrical boa	ard)				Quantity 1.00		
Light	nodity Type (including safety	light and associated g 5kN/m2 (inc unders		,	im)					UOM
Light	nodity Type (including safety - Casette flooring	0	erstructure for a	average height< 0.5	5m)			1.00		UOM m2
Liude Com Light Floor	nodity Type (including safety - Casette flooring - External single	g 5kN/m2 (inc under	erstructure for a ckable with par	average height< 0.5 anic hardware	Sm)			1.00		UOM m2 m2
Light Light Floor	nodity Type (including safety - Casette flooring - External single - External double	g 5kN/m2 (inc under (w=1m) / hublot lock	erstructure for a ckable with par ockable with pa	average height< 0.5 anic hardware panic hardware		en only 1 sid	de ballaste	1.00 1.00 2.00 0.00		UOM m2 m2 unit
Liude Cont Light Floor Door Door Opti	nodity Type (including safety - Casette flooring - External single - External double	g 5kN/m2 (inc under: (w=1m) / hublot lock e (w=2m) / hublot lock : (Assume 100% of te	erstructure for a ckable with par ockable with pa	average height< 0.5 anic hardware panic hardware		en only 1 si	de ballaste	1.00 1.00 2.00 0.00		UOM m2 m2 unit unit
Liude Contraction Light Light Floor Door Door Door Door Coptie Floor	nodity Type (including safety - Casette floorin; - External single - External double n ballast for tent	g 5kN/m2 (inc under: (w=1m) / hublot lock e (w=2m) / hublot lock : (Assume 100% of te	erstructure for a ckable with par ockable with pa	average height< 0.5 anic hardware panic hardware		en only 1 sid	de ballaste	1.00 1.00 2.00 0.00 d,) 0.50		UOM m2 m2 unit unit m2
Light Light Floor	nodity Type (including safety - Casette floorin, - External single - External double n ballast for tent option : trap doo xtinguishers	g 5kN/m2 (inc under: (w=1m) / hublot lock e (w=2m) / hublot lock : (Assume 100% of te	erstructure for a ckable with par ockable with pa tent area when	average height< 0.5 anic hardware banic hardware n 2 sides ballasted, 5		en only 1 sie	de ballaste	1.00 1.00 2.00 0.00 d,) 0.50 0.00		UOM m2 m2 unit unit m2 unit

After verification of the anticipated cost of the Commodity (with its accessories/children), Save and return

Total C	ost: £2999.50		
Save	Save and Return	Delete	Exit

- > You will now see that the data is captured for the selected space code
- > You can always click on Edit to make modifications

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All Co	mmodities Vie	ew					
Char	nge to:	Priced Only View					
Venu	le:	BDC - Badminton Cent	ter 🗸				
Fund	tional Space:	TRA Transport	~				
Acti	ons: Refresh	Add a New Space Save Changes	s Delete Selected Space	ces Exit			
		-					
	Ref No. 021.000	Space Transport	Room Descr	Comments	Attached Commodities		
				Comments	Attached Commodities add new quantified add new priced BDC_TRA_TEN_001 1 m2 Tent törn SPAN High peak - High legs 3.1 to 6m (soft wall, iz doors, anchors) Softwall, iz doors, anchors)	aces	edit
	021.000	Transport		Comments	add new quantified add new priced 800_TRA_TEN_001 1.m2 Tont 06m SPAN High peak - High legs 3.1 to 5m (soft wall, la doors, anchors) 882_MB_TR_02821.20m 21 tight (including why light and associated electrical lowr	0	edit
	021.000	Transport		Comments	add new quantified add new priced BOC_TRA_TEN_001 1 m2 Tent 0em SPAN High peak - High legs 3.1 to 6m (soft wall, le dors, anchors) BC_TRA_TRA_0021 (201-2) Light (including university legt and associated electrical lown BC_TRA_TRA_0021 (201-2) Light (including university light and associated electrical lown BC_TRA_TRA_0021 (201-2) Light (including university light and associated electrical lown BC_TRA_TRA_0021 (201-2) Light (including university light and associated electrical lown BC_TRA_TRA_0021 (201-2) Light (including university light and associated electrical lown BC_TRA_TRA_0021 (201-2) Light (including university light and associated electrical lown BC_TRA_TRA_0021 (201-2) Light (including university light and associated electrical lown BC_TRA_TRA_0021 (201-2) Light (including university light and associated electrical lown BC_TRA_TRA_0021 (201-2) Light (including university light and associated electrical lown BC_TRA_TRA_0021 (201-2) Light (including university light and associated electrical lown BC_TRA_TRA_0021 (201-2) Light (including university light and associated electrical lown BC_TRA_TRA_0021 (201-2) Light (including university light and associated electrical lown BC_TRA_TRA_0021 (201-2) Light (including university light and associated electrical lown BC_TRA_TRA_0021 (201-2) Light (including university light and associated electrical lown BC_TRA_TRA_0021 (201-2) Light and associated electrical lown BC_TRA_TRA_TRA_0021 (201-2) Light and associated electrical lown BC_TRA_TRA_TRA_TRA_TRA_0021	n) erage height<	edit
	021.000	Transport		Comments	add new quantified add new priced BDC_TRA_TEN_001 1 m2 Tent 06m SPAN High peak - High legs 3.1 to 6m (soft wall, la doors, anchors) BC_TRA_TRA_001 10m2 (late instance with prior and annotated vectorial laws blow BC_TRA_TRA_001 10m2 (late instance finding shift) (law advance to the blow) BC_TRA_TRA_001 20m2 (late instance finding shift) (law advance to the blow) BC_TRA_TRA_001 20m2 (law in Door - formal lings (units) / habits tockde with pair	0 erage height< ic hardware	edit
	021.000	Transport		Comments	add new quantified add new priced BDC_TRA_TEN_001 1 m2 Tent 06m SPAN High peak - High legs 3.1 to 6m (soft wall, la doors, anchors) BMC_TRA_TRUE_001 L0 m2 (site including when light end another that the BMC TRA_TRUE_001 L0 m2 (site including when light end another that the BMC TRA_TRUE_001 L0 m2 (site including when light end another that the BMC TRA_TRUE_001 L0 m2 (site including when light end another that the BMC TRA_TRUE_001 L0 m2 (site including when light end another that the BMC TRA_TRUE_001 L0 m2 (site including when light end another that the BMC TRA_TRUE_001 L0 m2 (site including when light end another that the BMC TRA_TRUE_001 L0 m2 (site including when light end another that the BMC TRA_TRUE_001 L0 m2 (site including when logit end another that the BMC TRA_TRUE_001 L0 m2 (site including when logit end another that the BMC TRA_TRUE_001 L0 m2 (site including when logit end another that the BMC TRA_TRUE_001 L0 m2 (site including when logit end another that the BMC TRA_TRUE_001 L0 m2 (site including when logit end another that the BMC TRA_TRUE_001 L0 m2 (site including when logit end another that the BMC TRA_TRUE_001 L0 m2 (site including when logit end another that the logit end an	0 erage height< ic hardware	edit
	021.000	Transport		Comments	add new quantified add new priced BDC_TRA_TEN_001 Int Elements and the set of the set o	0 erage height< i: hardware sides	edit

Option 2: this commodity type has not been defined as an envelope with a Commodity Formula Type (See "Create a Commodity Type")

- > Type the Quantity required, Hand-over Date, Hand-back Date and Description
- Choose the contract from which this Commodity Type is to be supplied (if different from the Contract coming as default)
- > Check the Rate Card box and Payer box if applicable
- Select a Location Code if required (a location code refer to a geographical zone on a Venue, and could later help identify where the chosen commodity has been installed)

Manage Commodity

DC_TRA_CA	R_001 Standard commentator po	sitions (1.8m widt	:h) - 3 seats , 2 rows deep (i	ncl.adbplatform)	
Qty:	1 unit	Hand-over Date:	12/10/2022	Description:	
Contract:	Estimate (1460.00/0.00)	Hand-back Date:	11/11/2022		
Rate Card?		Payer:		Location Code:	(Select) ~

After verification of the anticipated cost of the Commodity (with its accessories/children), Save and return

Total Cost: £2999.50	
Save Save and Return Delete Exit	

- > You will now see that the data is captured for the selected space code
- > You can always click on Edit to make modifications

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All Co	ommodities V	iew					
Cha	inge to:	Priced Only View					
Venue:		BDC - Badminton Cent	ter 🗸				
Fun	ctional Space:	TRA Transport	~				
Act	tions: Refresh	Add a New Space Save Change	s Delete Selected Spac	ces Exit			
Del	Ref No.	Space	Room Descr	Comments	Attached Commodities		
Del	Ref No. 021.000	Space Transport	Room Descr	Comments	Attached Commodities BDC_TRA_CAR_001 1 unit Standard commentator positions (1.8m width) - 3 seats , 2 rows deep (incl subplatform)		edit
Del	021.000	Transport		Comments	BDC_TRA_CAR_001 1 unit Standard commentator positions (1.8m width) - 3 seats , 2 rows deep		edit
				Comments	BDC_TRA_CAR_001 1 unit Standard commentator positions (1.8m width) - 3 seats , 2 rows deep (incl subplatform)		edit
	021.000	Transport		Comments	BDC_TRA_CAR_001 1 unit Standard commentator positions (1.8m width) - 3 seats , 2 rows deep (incl subplatform) add new quantified add new priced BDC_TRA_TEN_001 1 m2 Tent 006m SPAN High peak - High legs 3.1 to 6m (soft wall, laces		

BDC - Badminton Center 021.000 Transport FA: TRA Transport (Modify Space)