

Measurement Units

Wed, Jan 17, 2024 [Equipment and Services](#)

This screen allows for the configuration of Measurement Units. Here Users can decide what Measurement Units are used in the system and what each one is. Click the "Measurement Units" button to view the Measurement Units currently in the system.

1. The first step is to select the Client that will be used. For information on how to do this, see the [Client Selection](#) page.

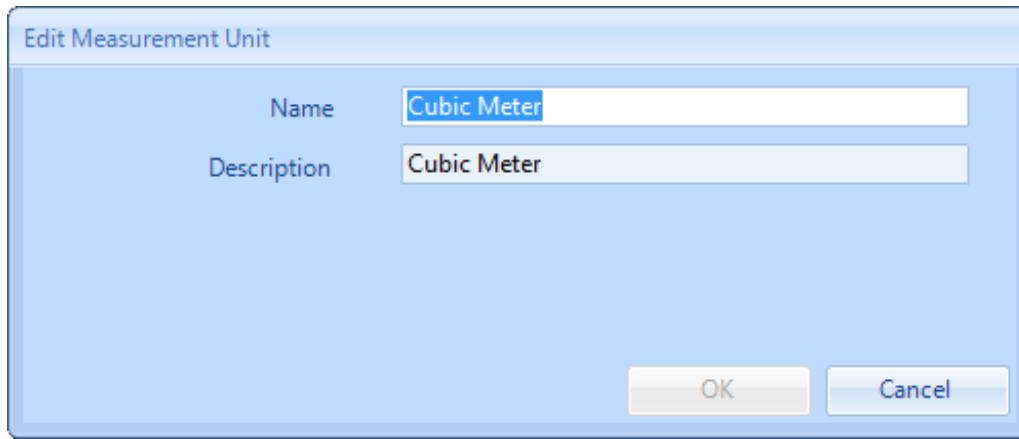
2. This is the Measurement Units screen. It is possible to tick and un-tick the desired Measurement Units depending on which types need to be available throughout the system. As with many other parts of the application, there is the ability to add items and edit items within the list using the "Add" and "Edit" buttons.

Measurement Units		Measurement Unit Details	
<input checked="" type="checkbox"/> Cubic Meter		Name	Cubic Meter
<input type="checkbox"/> CUBICYARD		Description	Cubic Meter
<input type="checkbox"/> KwH			

3. Click "Add" to display the Add Measurement Unit window. In this window, all that is required is the Name of the new Measurement Unit and the Description. Click "OK" to add the Measurement Unit.

Name	<input type="text"/>
Description	<input type="text"/>

4. Click "Edit" to display the Edit Measurement Unit window. In this window, the Name and the Description of the Measurement Unit selected can be modified. Click "OK" to apply the changes.



The image shows a dialog box titled "Edit Measurement Unit". It has a light blue background and a title bar. Inside the dialog, there are two text input fields. The first field is labeled "Name" and contains the text "Cubic Meter". The second field is labeled "Description" and also contains the text "Cubic Meter". At the bottom right of the dialog, there are two buttons: "OK" and "Cancel".

5. Once all the changes have been made, click "Save" to apply them.

Online URL: <https://ostarasystems.knowledgebase.co/article.php?id=75>