

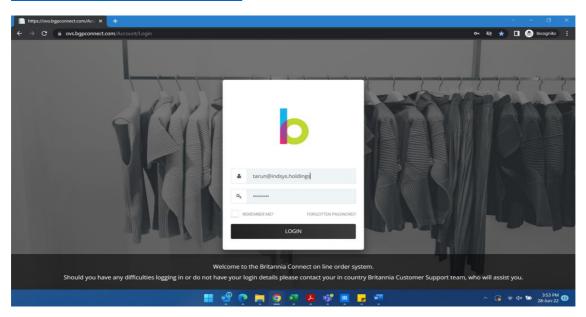
# **Size Chart creation on BGP Connect**



### **Step 1:**

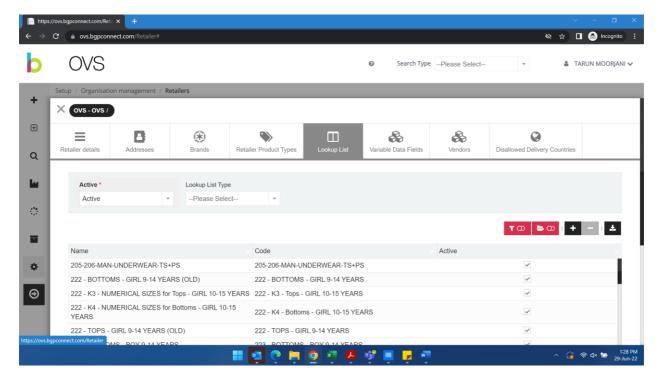
Log In to respective retailer's sub domain I.e:

www.ovs.bgpconnect.com



# Step 2:

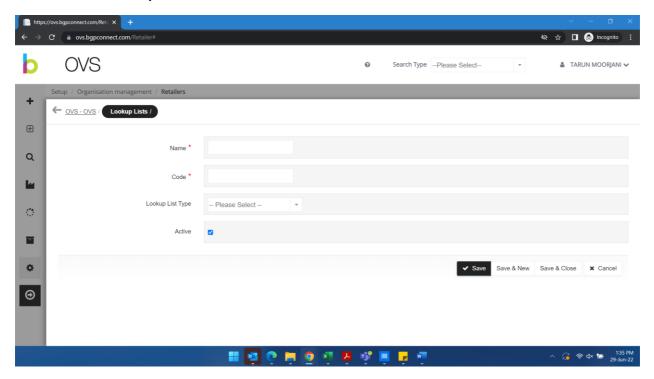
Click on the **Lookup List** tab to **create / view** lookup lists



#### **Step 2.1: Lookup List Creation**

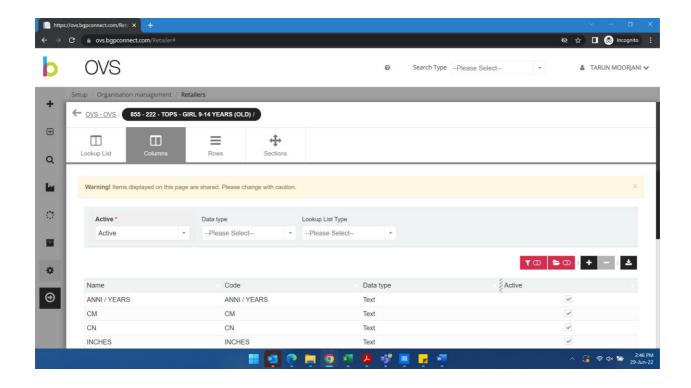
Click on + Icon to create a new Look up list (size charts)

Fill in the fields: **Name, Code, Lookup List type, Active** and click on **Save** to enable other input fields



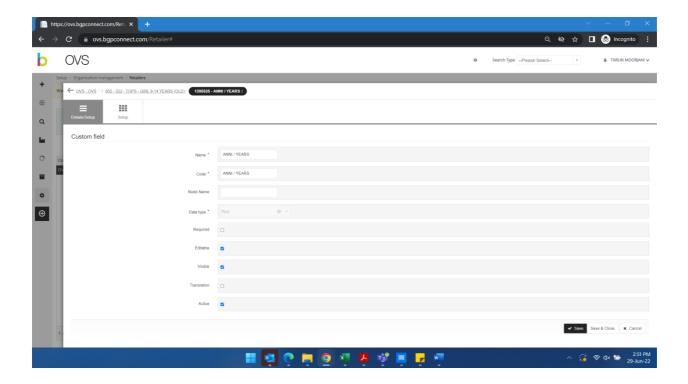
### **Step 2.2: Lookup List Column header creation:**

Once the lookup list is created  $\rightarrow$  Click on the **Column** tab to display the column header mapped against the respective lookup list (size chart)



Click on the + icon and fill in the following fields and click on **Save** to create a column.

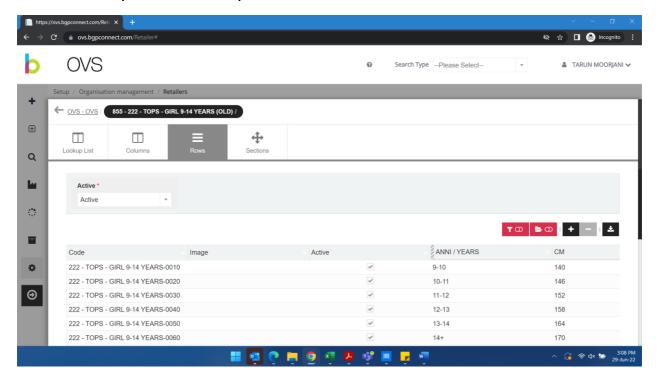
- Name: Enter the name of the Column header in this field
- Code: Enter a code for the column header in this field
- Node Name: Enter the Node name that will be mapped to importer
- Data Type: Select the required Data type from the drop-down list (Text)
- Required: Select this checkbox if this column is mandatory
- Editable: Select this checkbox to make this column editable
- Visible: Select this checkbox to make this column Visible
- Translation: Select this checkbox if this column is a Translation
- Active: Select this checkbox to keep this column active



Repeat the above steps as many times as required for the number of columns in respective size chart.

### Step 2.3: Row tab

Click on the **Row** tab to **Create / View** the data rows that are associated with the respective lookup list.



#### **Step 2.3.1 Creating a Row:**

Click on the + Icon to create a new row (data)

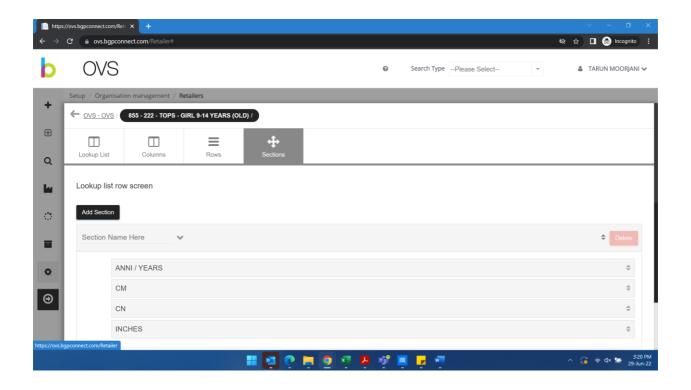
Enter the following fields and click on Save

- Code
- Image
- Active
- [ Respective Column Headers created]

Repeat this step as for as many line items available in respective size chart

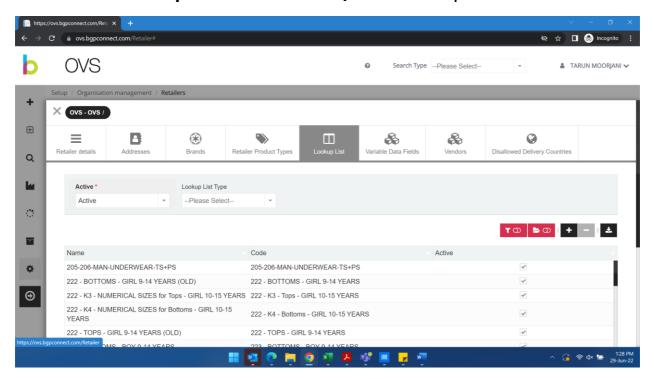
### **Step 2.4: Sections**

Click on the 'Sections' tab to rearrange the column headers in respective lookup lists



## **Step 3: Importing Size Charts (Lookup list)**

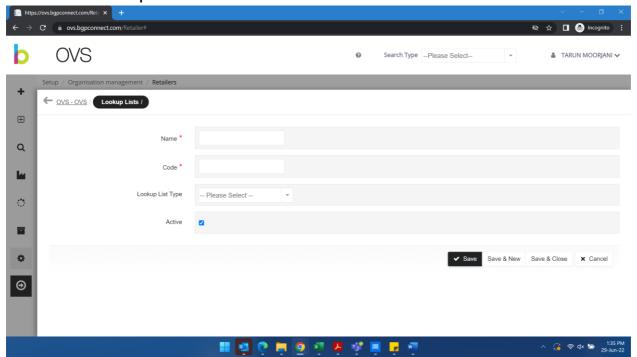
Click on the **Lookup List** tab to **create / view** lookup lists



**Step 3.1: Lookup List Creation** 

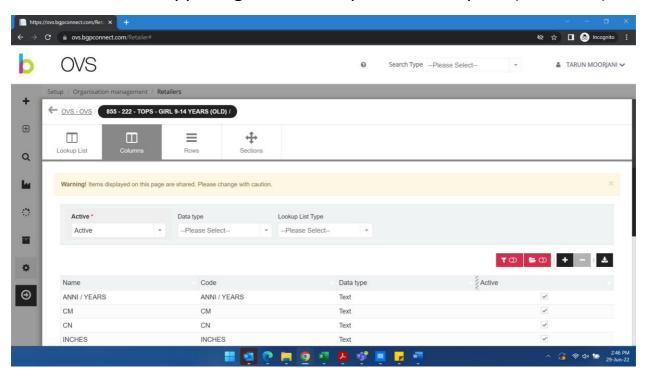
Click on + Icon to create a new Look up list (size charts)

Fill in the fields: **Name, Code, Lookup List type, Active** and click on **Save** to enable other input fields



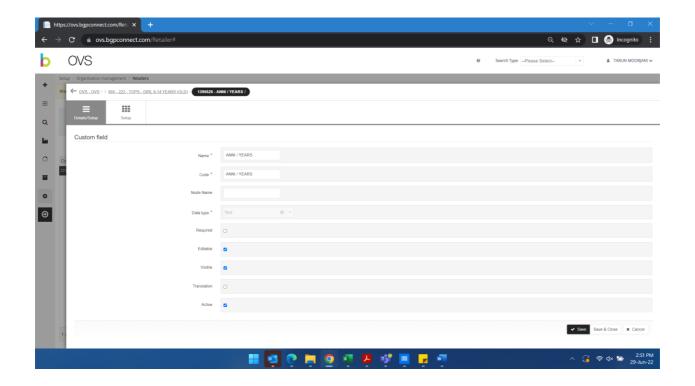
#### **Step 3.2: Lookup List Column header creation:**

Once the lookup list is created > Click on the **Column** tab to display the column header mapped against the respective lookup list (size chart)



Click on the + icon and fill in the following fields and click on **Save** to create a column.

- Name: Enter the name of the Column header in this field
- Code: Enter a code for the column header in this field
- Node Name: Enter the Node name that will be mapped to importer
- <u>-</u> Data Type: Select the required Data type from the drop-down list (Text)
- Required: Select this checkbox if this column is mandatory
- Editable: Select this checkbox to make this column editable
- Visible: Select this checkbox to make this column Visible
- Translation: Select this checkbox if this column is a Translation
- Active: Select this checkbox to keep this column active



Repeat the above steps as many times as required for the number of columns in respective size chart.

## **Step 3.3 Exporting the Size Chart template:**

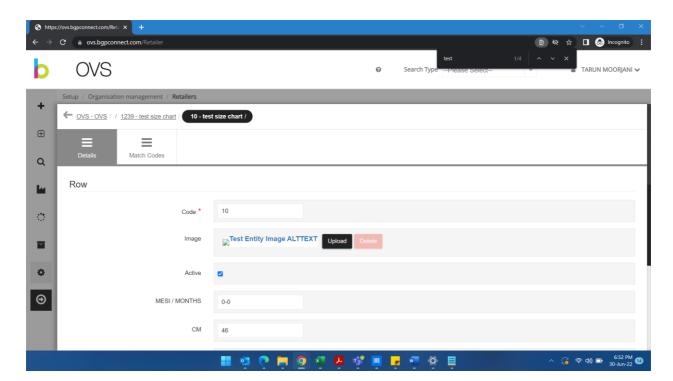
Once the Columns of respective size charts are created  $\rightarrow$  Click on the 'Row' tab

#### 3.3.1 Creating a Row:

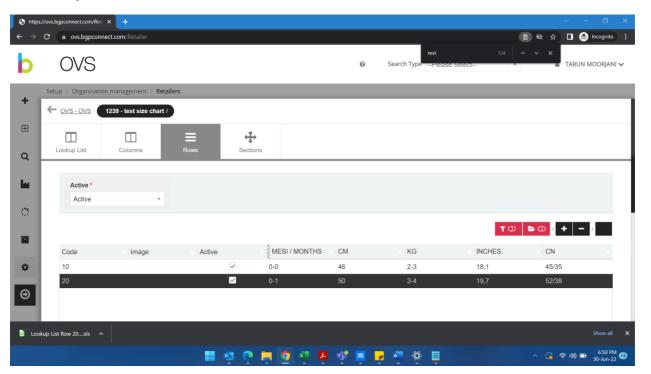
Click on the + Icon to create a new row (data)

Enter the following fields and click on Save

- Code
- Image
- Active
- [ Respective Column Headers created]



Click on the download icon (Down Arrow) / to export the template.



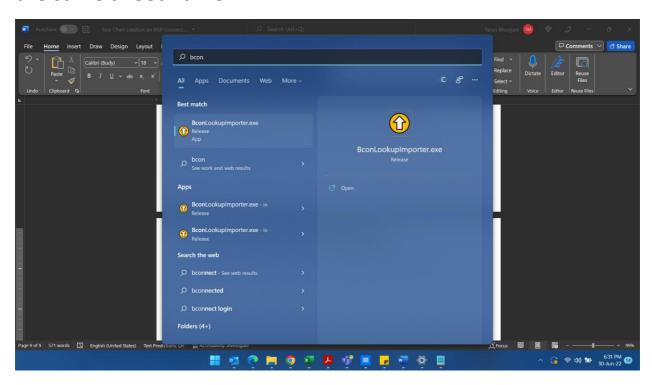
## **Step 3.4 Upload of Size Chart using Importer:**

Install the Lookup list importer provided by BGP UK → open BGP Connect Lookup list importer (refer screenshot)

#### Note:

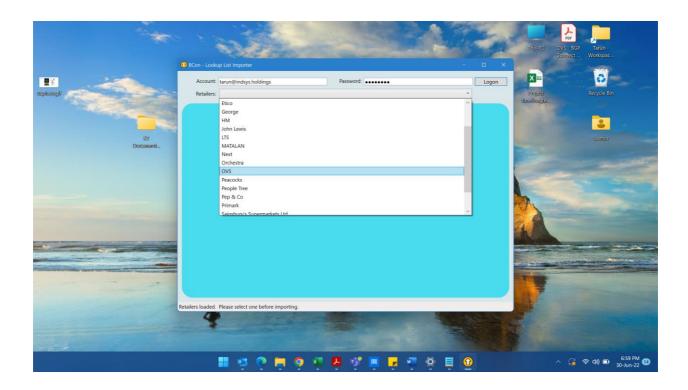
The Size chart needs to be created on BGP Connect on respective retailer's sub domain.

The Name of the Size chart / lookup list on Connect MUST have the same sheet name



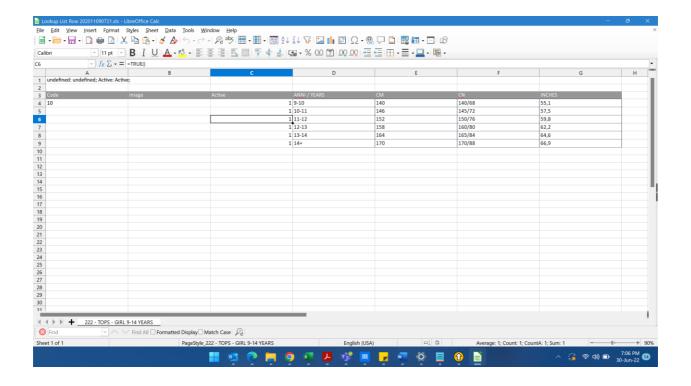
### **Step 3.5 Login on Importer**

Enter the login credentials on the BGP lookup list importer → After successful login → Choose the correct / respective Retailer from the drop-down list (refer screenshot)



# **Step 3.6: Formatting Exported template:**

Open the exported excel template with respective column headers and the sample row created → Delete the sample row → Add size chart details against respective column headers → Change the sheet name to the same as the size chart name on BGP Connect → Save the excel



### 3.7 Import the template:

Once the template is formatted to the above specifications  $\rightarrow$  Close the excel file / template  $\rightarrow$  Open the importer  $\rightarrow$  Drag and Drop the file inside the importer

If all the above conditions are met correctly  $\rightarrow$  the below screenshot will be displayed.

Click in the 'Start Import' button

Once Imported → a success message will be displayed → go to connect and open the size chart to see the imported rows of size chart

Note: Delete the sample row created

