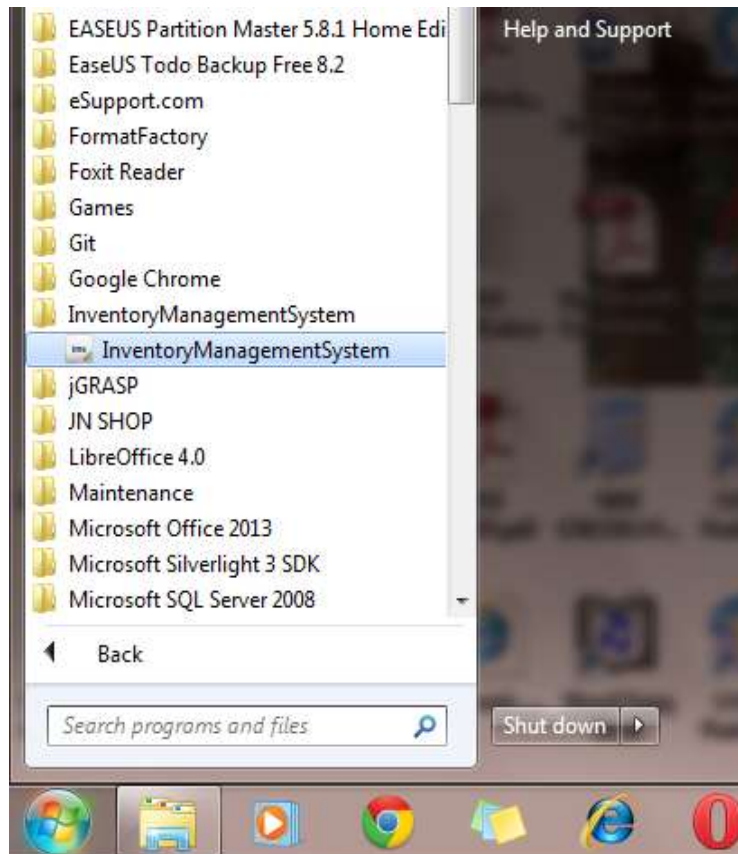


Starting an Inventory Management System (IMS)

Go to Start -> All Programs -> Inventory Management System -> inventory Management System. Then click.



Login Screen

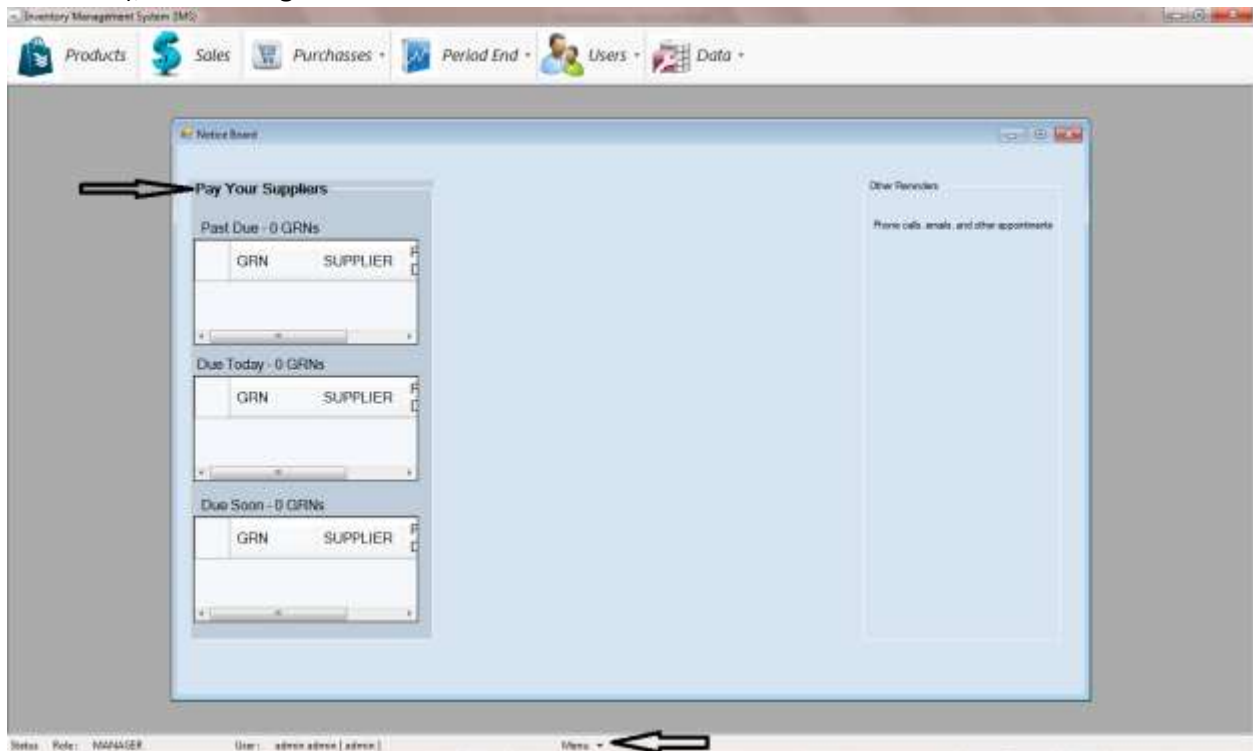
To use the system, enter **username** and **password** then click **LOGIN**.

If this is the first time to use the system after installation, then use the default username and password to get started. (default username: **admin** and default password: **admin**)

A screenshot of the login screen for the 'Pa-Manna Farm Shop - Inventory Management System (IMS)'. The window has a light blue background. At the top, the title bar reads 'Pa-Manna Farm Shop - Inventory Management System (IMS) - Login'. Below the title bar, there are two input fields: 'Username' and 'Password'. To the right of each label is a white rectangular input box. At the bottom of the window, there are two buttons: 'Cancel' and 'LOGIN'. The 'LOGIN' button is highlighted with a blue border.

You are logged in

The first window you see is **Notice Board**. The left section of the window is **Pay Your Suppliers**. This section shows your suppliers who have passed the payment date (**Past Due**), are to be paid today (**Due Today**) and those who are to be paid very soon (**Due Soon**). By default, Due Soon shows suppliers (GRNs) which are payable within five days. You can change that by clicking **menu** down arrow (in the status bar), then **settings**.



Close **Notice Board** window

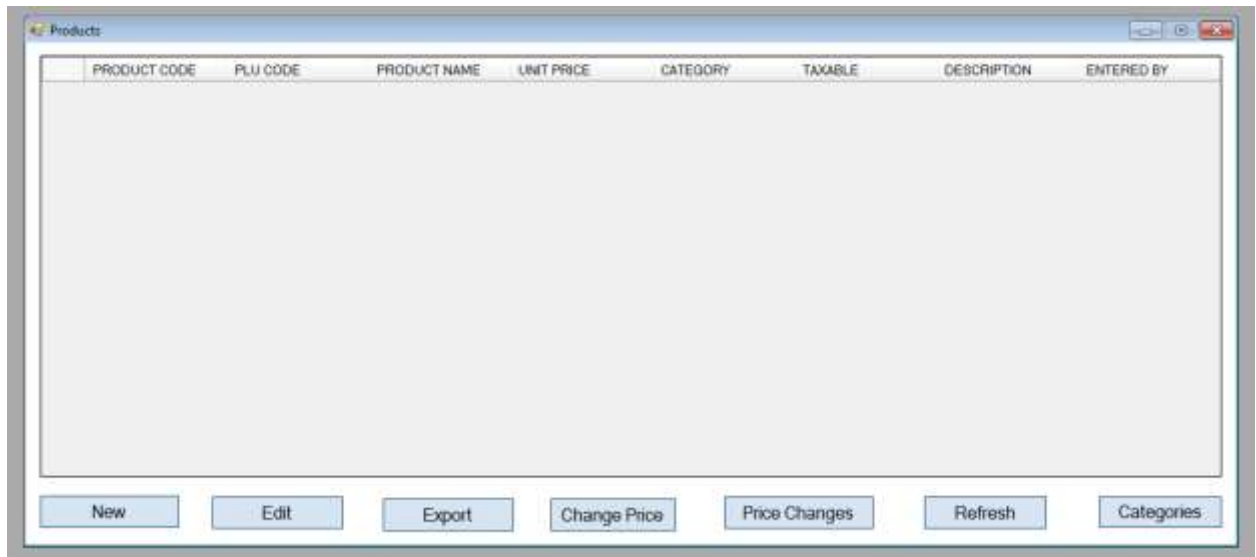
Products

First thing to do is to add your products.

- ✓ Click **Products** tab

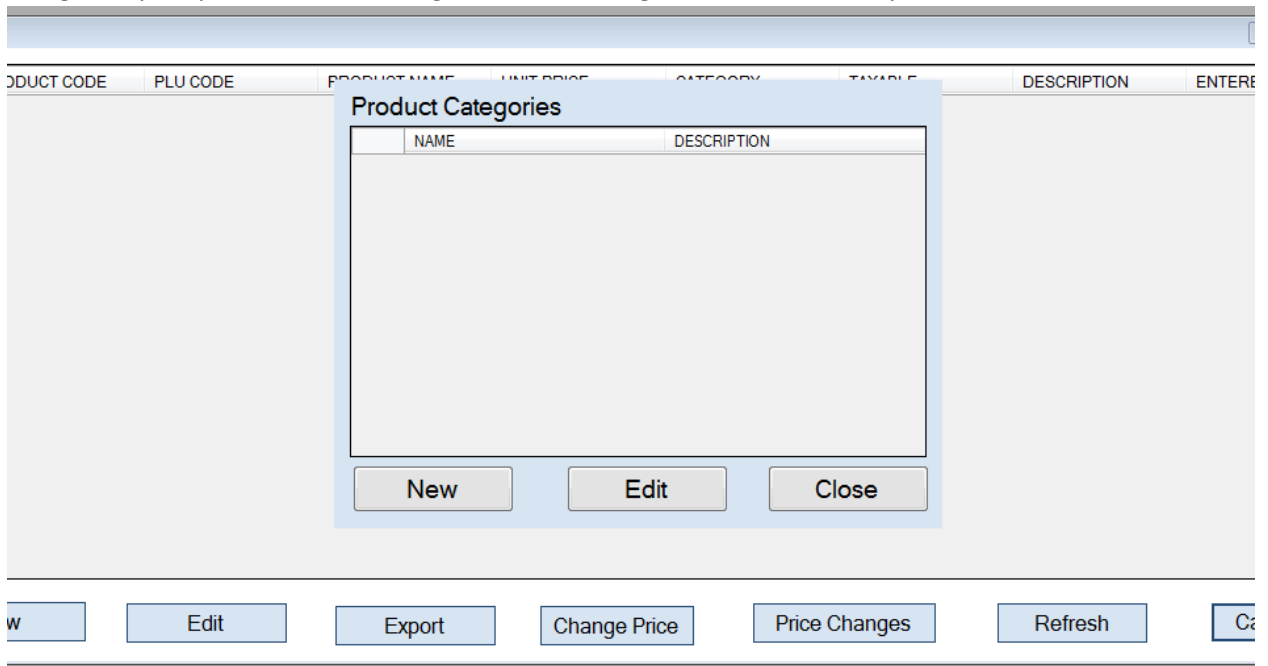


- ✓ The following window appears



- ✓ First add categories by clicking **Categories** button. The window changes as shown below (Small window **Product Categories** appears.)

NB: These categories can be departments of your products etc. for example you may choose to categorize your products as Leaf Vegetables, Fruit Vegetables, Meat Family, etc.



- ✓ Click **New**. The window changes as below.

PLU CODE	PRODUCT NAME	UNIT PRICE	CATEGORY	TAXABLE	DESCRIPTION

Product Categories

NAME	DESCRIPTION
New Product Category	
Category Name	Leaf Vegetables
Description	lettuce, rape, cabbage, spinach etc
<input type="button" value="Close"/> <input type="button" value="Save"/>	

- ✓ Enter **Category Name** and **Description** (optional), then click **Save**. You are back to small window of **Product Categories**. The Added Category appears.

PLU CODE	PRODUCT NAME	UNIT PRICE	CATEGORY	TAXABLE	DESCRIPTION	ENTR

Product Categories

NAME	DESCRIPTION
Leaf Vegetables	Such as lettuce, rape, cabbage, spina...

- ✓ You can edit **Product Category** by select product category row and click **Edit** button

- ✓ Add as many categories as you have. When you are done adding categories, click **Close** button of the small window. You are back to Products main window
- ✓ Now you can start adding products by clicking **New** (first button from the left). New product window appears.

New Product

Product Code: P0001

PLU Code:

Name:

Unit Price:

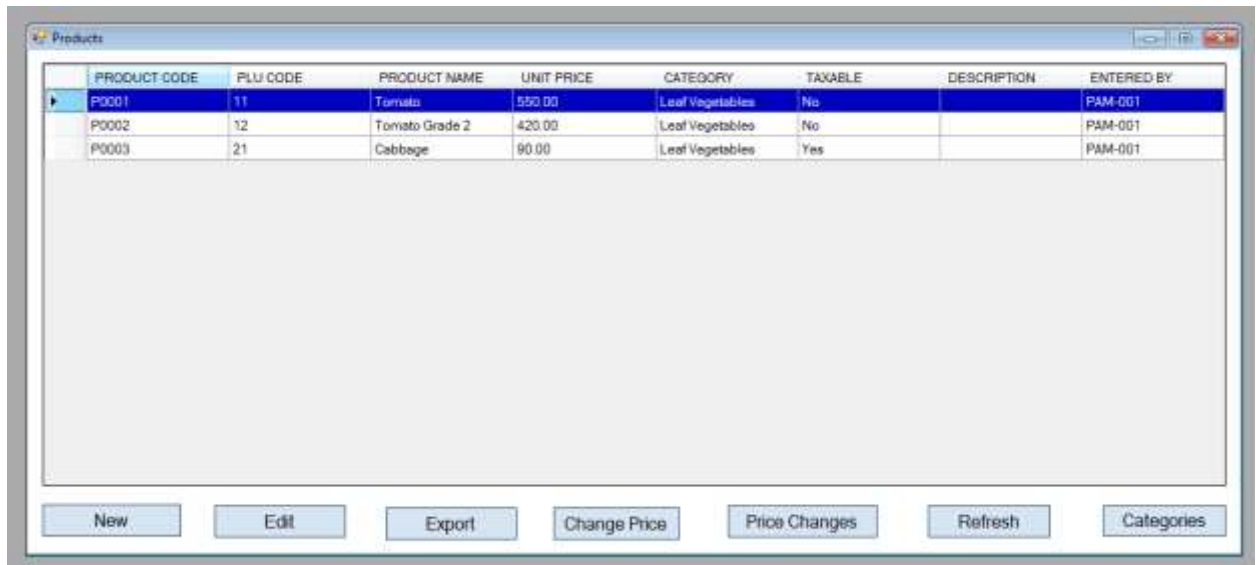
Category: Leaf Vegetables

Taxable: ☒ NO ☐ YES

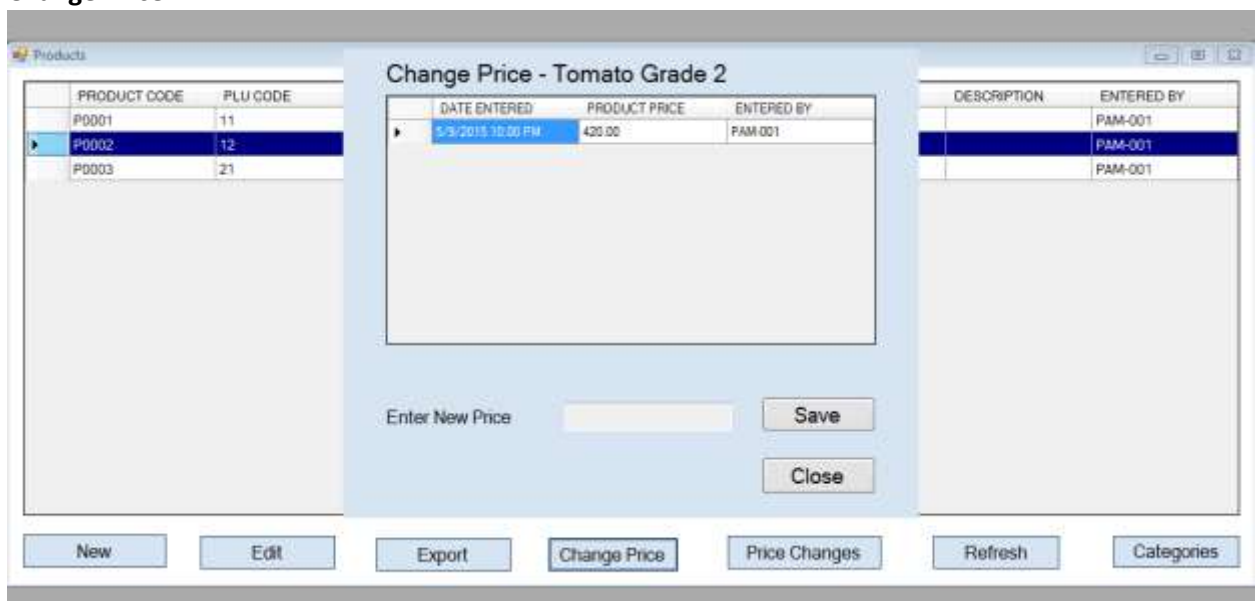
Description:

Buttons: Close, Save, Refresh

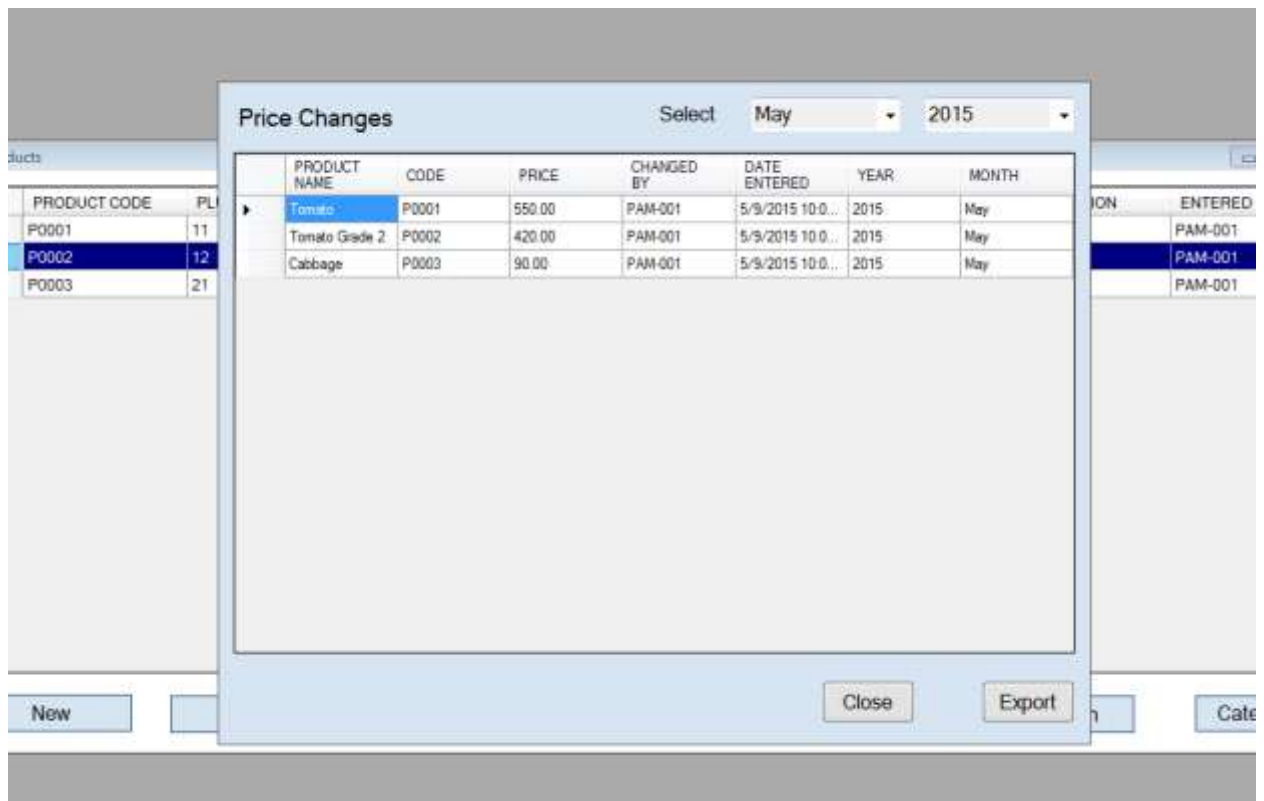
- ✓ Enter all details such as PLU Code, Name, Unit Price etc. Only Description is optional. Then click **save**.
- ✓ Enter as many products as you have. Click **Close** to dismiss **New Product** window. You are back to the main **Product** window.
- ✓ Click **Refresh** button to view all added products
- ✓ To edit a product, highlight a product row then click **Edit**. (You can also just double click the row to edit). See below



- ✓ The whole list of products can be exported to Excel file using **Export** button. (It may take a while to complete exporting data to excel depending on your computer. So be patient)
- ✓ To change the unit price (selling price) of the product, select the product row first and then click **Change Price**.



- ✓ **Price changes** button views all changes made to all products per month per year



You can also **export** the list of **price changes** by clicking **Export** button