

User Manual

Product Costing Software

ShortCuts

To Add User

User Management>User

User Role

User Management>Role

Create Company

Company>Company Master

STEP 1.

Categories>Main Categories

Step 2

Categories > RM Categories

Step 3

Masters >RM Master

Step 4

Price Master >RM Price Master

Step 5

Masters >Bulk Product Master

Step 6

Master >Formulation Master

Step 7

Cost > BulkRecipe(BOM) Master

Step 8 CREATE BOM

Cost > BulkRecipe(BOM) Master> Input Technical (Grid Button)

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Categories >PM RM Categories

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Step 17

Master > Product Packing Material master> (Edit)>Product Costing Master

Step 18

Master > Packing Style Labour & Power Costing Master

Step 19

Cost > Product Wise Labour Cost

REPORT

Steps 20

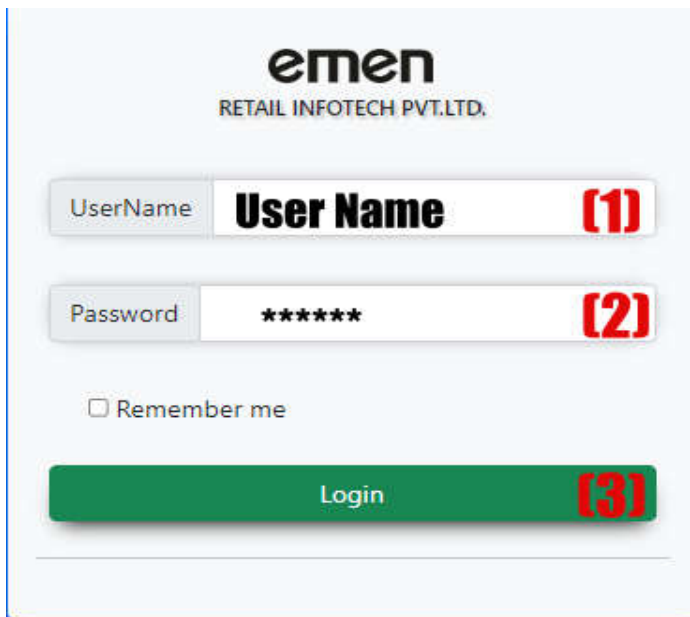
Reporting > Finish Goods Pricing Report

INDEX

		Page
1	Enter Website name	(3)
2	Enter Login User Name	(3)
3	Welcome page	(3)
4	Category	(4)
	1. Main Category	(4)
	2. RM Category	(4)

Enter-> <http://161.97.103.9:8080/Login.aspx>

on web browser and it will redirect to login page.



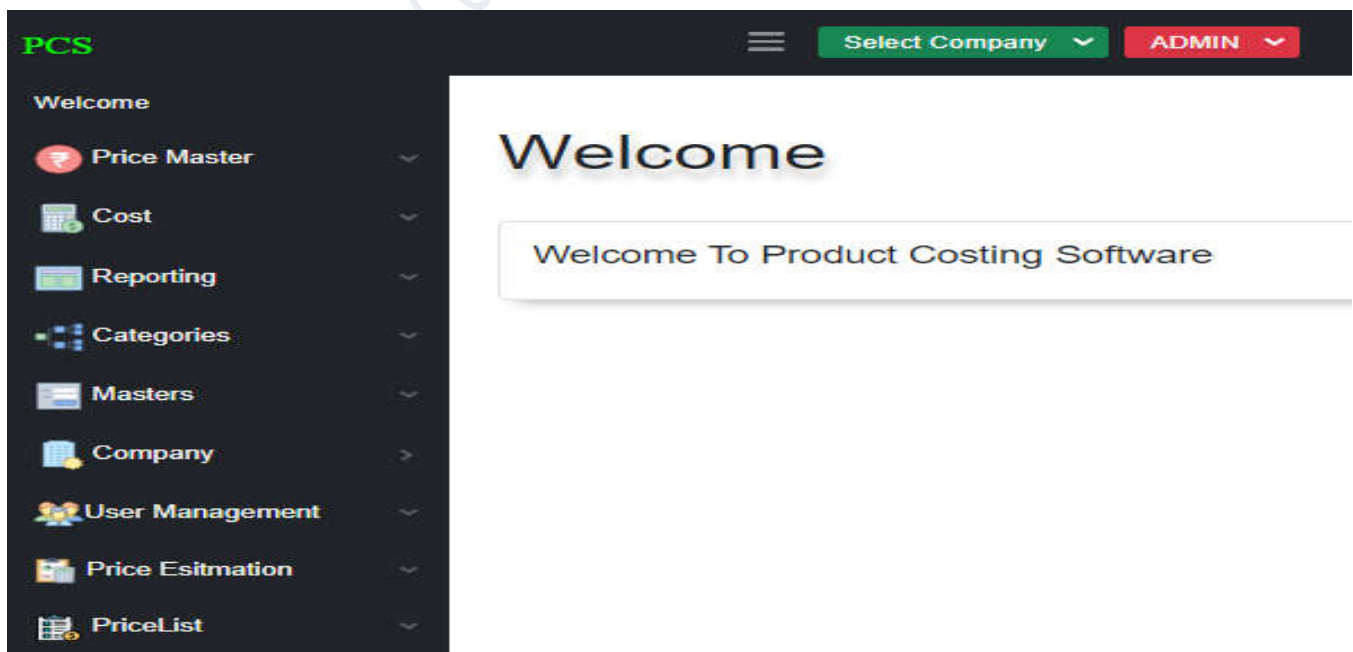
The login page features the 'emen' logo and 'RETAIL INFOTECH PVT.LTD.' text at the top. Below this, there are three main components: a 'UserName' field with the placeholder text 'User Name' and a red '(1)' annotation; a 'Password' field with placeholder text '*****' and a red '(2)' annotation; and a green 'Login' button with a red '(3)' annotation. A 'Remember me' checkbox is located between the password field and the login button.

(1) Enter User Name

(2) Enter Password

(3) Click Login

Note:* By Clicking Correct User Information page will redirect to PCS welcome page



Main Category:

PCS

Select Company ADMIN

Welcome

- Price Master
- Cost
- Reporting
- Categories**
 - Main Category**
 - RM Category
 - PM RM Category
 - Packing Category
 - Packing Size Category Master
- Masters
- Company
- User Management
- Price Estimation
- PriceList

Main Category

Main Category Name:

Main Category Name:

Submit

No	Main Category
1	Pesticides

- (1) Click on **Category**
- (2) Click on **Main Category** To open
- (3) Enter **Main Category Name**
- (4) Submit

RM Category:

PCS

Select Company ADMIN

Welcome

- Price Master
- Cost
- Reporting
- Categories**
 - Main Category
 - RM Category**
 - PM RM Category
 - Packing Category
 - Packing Size Category Master
- Masters
- Company
- User Management
- Price Estimation
- PriceList

RM Category

RM Category Name:

RM Category Name:

Submit

No	RM Category Name
1	Active Ingredient
2	Bulk
3	Emulsifier
4	Other
5	Solvent

- (1) Click on **Category**
- (2) Click on **RM Category** To open
- (3) **Add RM Category Name**
- (4) Click **Submit**

RM Master

RM Master

MainCategory / RMCategory / RM Master

RM Category: Select RM Name: IsPurityRequired: Yes/No

Measurement: Select

Add Cancel

X Search

No	RM-CategoryName	RM Name	sPurityRequired	Unit	Action
1	Bulk	2,4-D AMINE SALT 58% SL	<input type="checkbox"/>	LTR	Delete Edit
2	Active Ingredient	2-4D ETHYL EASTER TECH	<input checked="" type="checkbox"/>	KG	Delete Edit
3	Active Ingredient	6 BA	<input checked="" type="checkbox"/>	KG	Delete Edit
4	Active Ingredient	ACETAMIPRID TECHNICAL	<input checked="" type="checkbox"/>	KG	Delete Edit
5	Other	ACETONE	<input type="checkbox"/>	KG	Delete Edit
6	Other	ACTIVATED CHARCOAL POWDER	<input type="checkbox"/>	KG	Delete Edit
7	Other	ACTIVATOR-CA	<input type="checkbox"/>	KG	Delete Edit
8	Other	AEROSOL FLORAL YELLOW DYE	<input type="checkbox"/>	KG	Delete Edit
9	Other	AEROSOL RED FOR DYE	<input type="checkbox"/>	KG	Delete Edit
10	Other	AGRILAN 769 DRY	<input type="checkbox"/>	KG	Delete Edit
11	Other	ALPHA NAPHTHENE ACETIC ACID	<input type="checkbox"/>	KG	Delete Edit
12	Active Ingredient	2,4-D AMINE SALT 58% SL	<input checked="" type="checkbox"/>	LTR	Delete Edit

1. Click on Master then **RM Master**
2. Select **RM Category**
3. Enter Rm Name
4. Select Measurement
5. IsPurity Required (Yes/No)
6. Click **Save**

RM Price Master

RM Price Master

MainCategory / RMCategory / RM Master / RM Price Master

Main Category: Select Raw Material: Select Date of Purchase: dd-mm-yyyy

Rate Full Purity: Yes/No

Rate (Kg/Ltr): Quantity: Actual Price (Rs/KG/Ltr): Transportation Rate: Purity (%): Total Rate (Rs/Ltr)

Submit Cancel

X Search

No	Rm Name	DateOfPurchase	ActualPrice	Purity	Quantity	TransportationRate	Total	Action
1	2,4-D AMINE SALT 58% SL	10/19/2021 12:00:00 AM	270.00	0.00	1000	5.00	275.00	Delete Edit
2	2-4D ETHYL EASTER TECH	9/30/2020 12:00:00 AM	325.00	97.00	1000	5.00	330.00	Delete Edit
3	6 BA	10/17/2021 12:00:00 AM	3700.00	99.00	0	10.00	3710.00	Delete Edit
4	ACETAMIPRID TECHNICAL	2/20/2021 12:00:00 AM	2200.00	99.00	1000	5.00	2205.00	Delete Edit
5	ACETONE	6/1/2021 12:00:00 AM	78.00	0.00	0	0.00	78.00	Delete Edit
6	ACTIVATED CHARCOAL POWDER	4/19/2021 12:00:00 AM	35.00	0.00	0	0.00	35.00	Delete Edit

1. Click on Price Master and then Click RM Price Master
2. Select Main Category
3. Select RAW Material
4. Select Date For Purchase
5. Select Purity
6. Enter Rate Kg/Ltr
7. Enter Quantity
8. Enter Purity %
9. It Calculate Actual Price/Ltr-Kg
10. Enter Transportation Rate
11. It Calculate Total Rate/Ltr-Kg

Bulk Product Master

Bulk Product Master

MainCategory: / RMCategory: / RM Master: / RM Price Master: / Bulk Product Master:

Bulk Product Master

Main Category: Select Measurement: Select

Bulk Product Name: Source: Select

GST %: Select

Add Cancel

No	MainCategory_Name	Measurement	BulkProductName	Source	GST (%)	Action
1	Pesticides	KG	2,4-D AMINE SALT 58% SL	Outsource	15	Edit
2	Pesticides	KG	2,4-D ETHYL ESTER 20% WP	Inhouse	0	Edit
3	Pesticides	KG	2,4-D ETHYL ESTER 38% EC	Inhouse	0	Edit
4	Pesticides	KG	ACETAMIPRIDE 20% SP	Inhouse	0	Edit
5	Pesticides	KG	ALL IN	Inhouse	0	Edit
6	Pesticides	KG	ALPHACYPERMETHRIN 10%SC	Inhouse	0	Edit
7	Pesticides	KG	AMMO SALT OF GLYPHO 71% SG	Inhouse	0	Edit
8	Pesticides	KG	ATRAZINE 50%WP	Inhouse	0	Edit
9	Pesticides	KG	AZOXYSTROBIN 8.3% + MANCOZEB 66.7% WG	Inhouse	0	Edit
10	Pesticides	KG	AZOXYSTROBIN 11% + TEBUCONAZOLE 16.3% SC	Inhouse	0	Edit
11	Pesticides	KG	BENTONITE SULPHUR	Outsource	0	Edit
12	Pesticides	KG	BLACK	Inhouse	0	Edit

1. Select Master And Click on Bulk Product Master
2. Select Main Category
3. Select Measurement
4. Enter Bulk Product Name
5. Select Source
6. Select GST %
7. Click Save

Formulation Master

The screenshot shows the 'Formulation Master' form in the PCS software. The form is divided into several sections for data entry. Red arrows with numbers 1 through 18 indicate the sequence of steps for entering data. The steps are as follows:

- Click on Master And Then Click on Formulation Master
- Enter Formulation Name
- Enter Batch Size (Ex 1000)
- Select Measurement
- Enter No of Labours
- Enter No of SuperVisors
- Bydefault Labour Charge Will Display (Come From **Cost > Cost Variable Master--[Labour Charge]**)
- It Calculate Total Labour Cost
- Enter Power/ Unit
- Be Default Power Chrage /Unit Display (Come From **Cost > Cost Variable Master--[Power Chrage]**)
- It Calculate Total Power Cost
- Enter Maintaintance
- Enter Other Cost
- It Calulate Total Cost
- Enter Add Buffer
- It Calculate Cost/Ltr BatchSize
- It Calculate Final Cost/Ltr Batchsize
- Click Save

The form includes fields for: Formulation Name, Batch Size, No. of Labours, Supervisors, Labour Charge, Total Labour Cost, Power (Unit), Power Charge/Unit, Total Power Cost, Maintenance, Other Cost, Total Cost, Add Buffer, Cost per Ltr/BatchSize, and Final Cost/Ltr/BatchSize. There are 'Add' and 'Cancel' buttons at the bottom of the form.

1. Click on Master And Then Click on Formulation Master
2. Enter Formulation Name
3. Enter Batch Size (Ex 1000)
4. Select Measurement
5. Enter No of Labours
6. Enter No of SuperVisors
7. Bydefault Labour Charge Will Display (Come From **Cost > Cost Variable Master--[Labour Charge]**)
8. It Calculate Total Labour Cost
9. Enter Power/ Unit
10. Be Default Power Chrage /Unit Display (Come From **Cost > Cost Variable Master--[Power Chrage]**)
11. It Calculate Total Power Cost
12. Enter Maintaintance
13. Enter Other Cost
14. It Calulate Total Cost
15. Enter Add Buffer
16. It Calculate Cost/Ltr BatchSize
17. It Calculate Final Cost/Ltr Batchsize
18. Click Save

BulkRecipe(BOM) Master

BulkRecipe (BOM)

MainCategory / BOMCategory / BOM Master / BOM Price Master / Bulk Product Master / Formulation Master / Bulk Recipe(BOM)

BulkRecipe(BOM)

Select Select

Batch Size: Select

X Search

No	MainCategory	Bulk Product Name	BatchSize	Measurement	FinalCostBulk	Action
1	Pesticides	2,4-D AMINE SALT 58% SL	1000	KG	275.00	<input type="button" value="Input Technical"/>
2	Pesticides	2,4-D ETHYL ESTER 20% WP	1000	KG	87.21	<input type="button" value="Input Technical"/>
3	Pesticides	2,4-D ETHYL ESTER 38% EC	1000	KG	202.53	<input type="button" value="Input Technical"/>
4	Pesticides	ACETAMIPRIDE 20% SP	1000	KG	627.99	<input type="button" value="Input Technical"/>
5	Pesticides	ALL IN	1000	KG	609.61	<input type="button" value="Input Technical"/>
6	Pesticides	ALPHACYPERMETHRIN 10%SC	1000	KG	224.06	<input type="button" value="Input Technical"/>
7	Pesticides	AMMO SALT OF GLYPHO 71% SG	1000	KG	729.82	<input type="button" value="Input Technical"/>
8	Pesticides	ATRAZINE 50%WP	1000	KG	255.10	<input type="button" value="Input Technical"/>
9	Pesticides	AZOXYSTROBIN 11% + TEBUCONAZOLE 18.3% SC	1000	KG	841.48	<input type="button" value="Input Technical"/>
10	Pesticides	BLACK	1000	KG	528.71	<input type="button" value="Input Technical"/>
11	Pesticides	BUPROFENAZIN 25% SC	1000	KG	281.46	<input type="button" value="Input Technical"/>

1. Click on Cost and Then BulkRecipe(BOM)
2. Select Main Category
3. Select Bulk Product
4. Enter BatchSize
5. Select Measurement
6. Click Add Btn
7. Click Input Technical

BOM Detail (Input Technical)

Main Category: [Pesticides] / Name: [2,4-D ETHYL ESTER 38% EC] / Batch Size: [1000] / Measurement: [KG]

Search RM: 1 2 3 4 5 6 7 8

RequiredFormulation: ☒ Formulation? ☒ Solvent(Q5) ☐ Solvent

ADD Uncheck for Input QTY

No	Ingredient Name	Formulation	Input Technical (Qty)	Rate (Amount)/KG	Transportation Rate	Amount	Action
1	2,4-D ETHYL ESTER TECH (Purity- 97%)	38.00	392.00	325.00	5.00	129360.00	Delete
2	EMUL - 60	0.00	41.00	147.00	5.00	6232.00	Delete
3	EMUL - 33	0.00	16.00	147.00	5.00	2432.00	Delete
4	SOLVANTS	0.00	551.00	105.00	1.00	58406.00	Delete
SubTotal			1000.00			196430.00	

Formulation: EC 4 5 BatchSize: 1000.00 KG Formulation Charges (@ 3.70): 3700.00

SPGR: 1.01 6 TotalOutput_LTR: 990.10 Cost/Ltr: 202.13

Formulation Lost (%): 0.20 7 Formulation Lost Amount: 0.40 Final Cost Bulk/Ltr: 202.53

ADD 8

No	MainCategory	FinalCostBulk	Action
1	Pesticides	275.00	Input Technical
2	Pesticides	57.21	Input Technical
3	Pesticides	200.53	Input Technical
4	Pesticides	627.95	Input Technical
5	Pesticides	620.61	Input Technical
6	Pesticides	224.06	Input Technical
7	Pesticides	729.52	Input Technical
8	Pesticides	255.10	Input Technical
9	Pesticides	641.48	Input Technical
10	Pesticides	526.71	Input Technical
11	Pesticides	281.46	Input Technical

1. Search for RM
2. Enter formulation % (if you don't want then uncheck for input Qty)
3. Check for Solvent You want to Add
Click Add
4. Check for Formulation To Active
5. Select Formulation
6. Enter SPGR
7. Enter Formulation Loss %
8. Click Add

Product Interest Master

Bulk Product Interest Master

Main Category / RM Category / RM Master / RM Price Master / Bulk Product Master / Product Interest Master

Bulk Product Interest Master

Bulk Product Name: Select Bulk Cost / Ltr: 0

Interest (%): 0 Interest Amount: 0 Total Amount: 0

Add Cancel

No	Bulk Product Name	Final Cost Bulk	Interest (%)	Interest Amount	Total Amount	Action
1	2,4-D AMINE SALT 58% SL	201.00	3.00%	6.03	207.03	Edit Delete
2	2,4-D ETHYLESTER 20% WP	66.57	3.00%	2.00	68.57	Edit Delete
3	2,4-D ETHYL ESTER 36% EC	140.84	3.00%	4.23	145.07	Edit Delete
4	ACETAMIFRIDE 20% SP	403.22	6.00%	24.19	427.41	Edit Delete
5	ALL IN	608.33	10.00%	60.83	669.16	Edit Delete
6	ALPHACYPERMETHRIN 10% SC	223.76	6.00%	13.43	237.19	Edit Delete
7	AMMO SALT OF GLYPHO 71% SG	729.24	3.00%	21.88	751.12	Edit Delete
8	ATRAZINE 50% WP	140.54	3.00%	4.22	144.76	Edit Delete
9	AZOXYSTROBIN 11% + TEBUCONAZOLE 18.3% SC	668.67	6.00%	40.12	708.79	Edit Delete
10	BLACK	518.96	10.00%	51.90	570.86	Edit Delete
11	BUPROFENZIN 25% SC	281.21	4.00%	11.25	292.46	Edit Delete
12	CAPTAN 70% + HEXACONAZOLE 5% WP	417.50	4.00%	16.70	434.20	Edit Delete
13	CARBENDAZIM 12%+MANCOZEB 63% WP	312.00	4.00%	12.48	324.48	Edit Delete

1. Click on Master then Click on Product Interest Master
2. Select Bulk product master
3. It will calculate Bulk Cost/Ltr
4. Enter Interest %
5. It Calculate Interest Amount
6. It Calculate Total Account
7. Click Add
8. Click Cancel in you want to Cancel Product

PM RM Categories

RM PM Category

PM RM Category Name: ☐ Is Shipper ?

No	PM RM Category	Is Shipper ?	Action
1	Bottle	<input type="checkbox"/>	Edit
2	Label	<input type="checkbox"/>	Edit
3	Inner	<input type="checkbox"/>	Edit
4	Bag	<input type="checkbox"/>	Edit
5	Shipper	<input type="checkbox"/>	Edit
6	Drum	<input type="checkbox"/>	Edit
7	Pouch	<input type="checkbox"/>	Edit
8	Sieves	<input type="checkbox"/>	Edit
9	Other	<input type="checkbox"/>	Edit
10	Bucket	<input type="checkbox"/>	Edit

1. Click on Category and then Click on PM RM Category
2. Enter Name
3. Check you Category is Shipper otherwise uncheck
4. Click on submit

PM RM Master

The screenshot shows the 'PMRM Master' form in the PCS software. The left sidebar contains a 'Masters' menu with 'PM RM Master' selected. The form has the following fields and controls:

- PM RM Category:** A dropdown menu (arrow 2).
- PM Name:** A text input field (arrow 3).
- Measurement of Price:** A dropdown menu (arrow 4).
- No of Unit:** A text input field (arrow 5).
- Total Weight of Units:** A text input field (arrow 6).
- Per Unit Weight:** A text input field (arrow 7).
- Units/KG:** A text input field (arrow 8).
- Add:** A blue button (arrow 9).
- Cancel:** A yellow button.

Below the form is a table with the following columns: No, Category Name, Name, Price KG Unit, No Of Unit, Weight Of Unit, Per Unit Weight, Unit KG, and Action. The table contains 7 rows of data.

No	Category Name	Name	Price KG Unit	No Of Unit	Weight Of Unit	Per Unit Weight	Unit KG	Action
1	Bottle	ADMIRE 100 GRM BOTTLE	Unit	0	0.00	0.00	0.00	Delete Edit
2	Bottle	ADMIRE 250 GRM BOTTLE	Unit	0	0.00	0.00	0.00	Delete Edit
3	Bottle	ADMIRE 50 GRM BOTTLE	Unit	0	0.00	0.00	0.00	Delete Edit
4	Label	All In - 1 Lit LABEL	Unit	0	0.00	0.00	0.00	Delete Edit
5	Label	All In - 500 ML LABEL	Unit	0	0.00	0.00	0.00	Delete Edit
6	Label	ALL IN 100 ML LABEL	Unit	0	0.00	0.00	0.00	Delete Edit
7	Inner	ALL IN 25 ML INNER	Unit	0	0.00	0.00	0.00	Delete Edit

1. Click on Master and then Click on PM RM Master
2. Select PMRM Category
3. Enter PMRM Name
4. Select Measurement of Price
5. Enter No of Unit
6. Enter Total Weight of Unit
7. It will Calculate Per Unit Weight
8. It Calculate Unit/Kg
9. Click on Add

PMRM Price Master

PM RM Price Master

PM RM Category: Select PM Name: Select Price:

Transportation: 0.00 No. of Units/KG: 0

Loss - %: 0.00 Price/Unit: 0.00

Submit Cancel

No	Category Name	PM Name	PM Price	Transportation	Unit/KG	Price/Unit	Measurement	Loss	Action
1	Bottle	IMIDA 01 LTR BOTTLE	24.80	0.00	0.00	24.85	Unit	0.20%	Delete Edit
2	Bottle	IMIDA 500 ML BOTTLE	15.75	0.00	0.00	15.78	Unit	0.20%	Delete Edit
3	Bottle	IMIDA 250 ML BOTTLE	12.80	0.00	0.00	12.83	Unit	0.20%	Delete Edit
4	Bottle	IMIDA 100 ML BOTTLE	7.30	0.00	0.00	7.31	Unit	0.20%	Delete Edit
5	Bottle	IMIDA 50 ML BOTTLE	5.95	0.00	0.00	5.96	Unit	0.20%	Delete Edit
6	Bottle	PET 05 LTR BOTTLE	63.00	0.00	0.00	63.13	Unit	0.20%	Delete Edit
7	Bottle	PET 01 LTR BOTTLE	17.80	0.00	0.00	17.84	Unit	0.20%	Delete Edit
8	Bottle	PET 500 ML BOTTLE	12.60	0.00	0.00	12.63	Unit	0.20%	Delete Edit
9	Bottle	PET 250 ML BOTTLE	8.75	0.00	0.00	8.77	Unit	0.20%	Delete Edit

1. Click on Price Master and Click PMRM Price Master
2. Select PM RM Category
3. Select PM Name
4. Enter Price
5. Enter Transportation
6. It Calculate No of Unit/Kg
7. Enter Loss %
8. It Calculate Price/Unit
9. Click Submit

Packing Category

Packing Category

Packing Category :

Packing Category Name:

Search: X Search

No	Packing Category	Action
1	2 TO 15 GM GR FFS INNER	Delete Edit
2	2 TO 15 GM GR FFS SS TIN	Delete Edit
3	20 TO 25 ML INNER	Delete Edit
4	5 ML VARMORA DABBA	Delete Edit
5	ADMIRE BOTTLE	Delete Edit
6	ALLU DOOM BOTTLE	Delete Edit
7	ALLU SCREW BOTTLE	Delete Edit
8	CHARGER BOTTLE	Delete Edit
9	CO EX BOTTLE	Delete Edit
10	COX POUCH	Delete Edit
11	HARPOON DABBA	Delete Edit
12	HEXA BOTTLE	Delete Edit
13	IMIDA BOTTLE	Delete Edit
14	MOLBAN 50 BAG	Delete Edit

1. Click on Categories and then Click on Packing Category
2. Enter Packing Category Name
3. Click on Submit

Packing Size Style Category

Packing Size Category Master

Packing Size Category Master

Packing Category Select: PackingSize: Measurement Select:

Search: X Search

No	Packing Style Category Name	PackingSize	PackingMeasurement	Action
1	2 TO 15 GM GR FFS INNER	10.00	GM	Edit
2	2 TO 15 GM GR FFS SS TIN	10.00	GM	Edit
3	2 TO 15 GM GR FFS SS TIN	5.00	GM	Edit
4	2 TO 15 GM GR FFS SS TIN	2.00	GM	Edit
5	2 TO 15 GM GR FFS SS TIN	15.00	GM	Edit
6	20 TO 25 ML INNER	20.00	ML	Edit
7	20 TO 25 ML INNER	25.00	ML	Edit
8	5 ML VARMORA DABBA	5.00	ML	Edit
9	ADMIRE BOTTLE	300.00	GM	Edit
10	ADMIRE BOTTLE	150.00	GM	Edit
11	ADMIRE BOTTLE	75.00	GM	Edit
12	ADMIRE BOTTLE	30.00	GM	Edit
13	ALLU DOOM BOTTLE	1.00	LTR	Edit
14	ALLU DOOM BOTTLE	500.00	ML	Edit
15	ALLU DOOM BOTTLE	250.00	ML	Edit
16	ALLU DOOM BOTTLE	100.00	ML	Edit

1. Click on Category and then Click on Packing Size Style Category
2. Select Packing Category
3. Enter Pack Size
4. Select Measurement
5. Click Add

Packing Style Name

1 Click on Master then Packing Style Name

2 Enter Packing Style Name

3 Click on Add

No	Packing Style Name	Action
1	BAG	Delete Edit
2	BAG + OUTER BAG	Delete Edit
3	Bottle + Manual Label	Delete Edit
4	Bottle + Manual Label + Inner Box	Delete Edit
5	Bottle + Manual Label + Shrink	Delete Edit
6	Bottle + Manual Label + Shrink + Shipper	Delete Edit
7	Bottle + Roll Label	Delete Edit
8	Bottle + Roll Label + Inner Box	Delete Edit
9	Bottle + Roll Label + tray	Delete Edit
10	Bottle + Roll Label + Shrink	Delete Edit
11	Loose Bucket	Delete Edit
12	Loose Drum	Delete Edit
13	Manual Pouch + Box	Delete Edit
14	Pouch + Bag	Delete Edit
15	Pouch + Box	Delete Edit

1. Click on Master then Packing Style Name
2. Enter Packing Style Name
3. Click on Add