

Taters Enterprises, Incorporated User Manual

Performance Monitoring System Store Crew's User Guide

Acknowledgements

Many people have contributed in producing the Performance Monitoring System. In particular, here are the people/ team(s) that helped bring this project to a success: Taters employees, Team Seven (a development team from Asia Pacific College), Ms. Elena de Castro (TEI's Management Information System Manager and industry professor).

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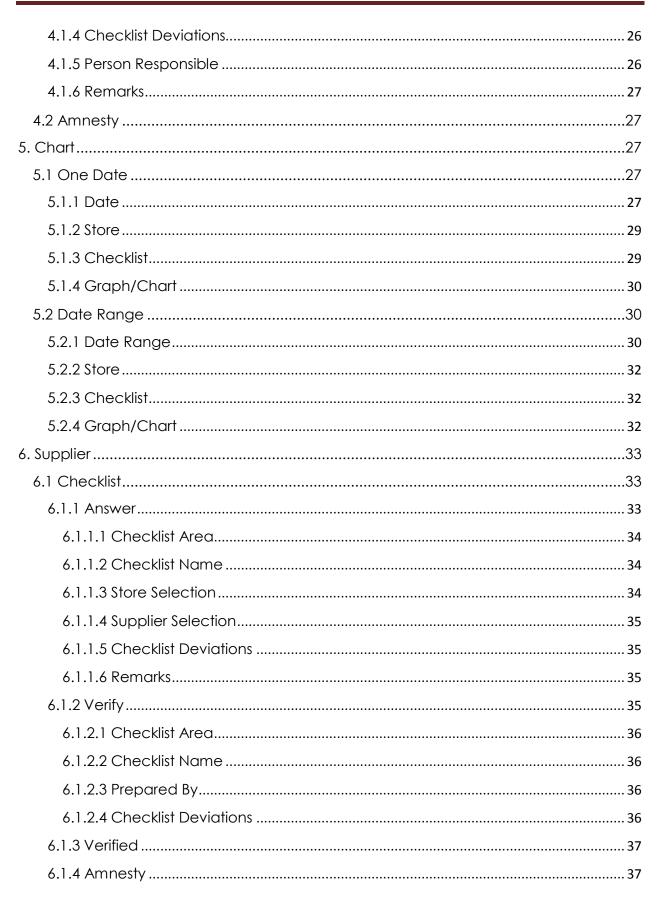
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Introduction

The development of the Performance Monitoring System (PMS) is for Taters Enterprise, Incorporated (TEI), franchisor of the Taters Snack League fast-food chain. The main purpose of this system is to automate and organize timely checklists, documents, forms, and various files that are crucial to the company's business processes.

The PMS aims to improve customer service brought about by adequate, organized and speedy results processing at the same time decreasing cost and time required to produce reports. It is a dynamic web application centralized into one server administered by the head office that will produce faster and more accurate results for more effective monitoring of store branches.

This user manual will guide you step by step on how to use this newly built application and will let you discover how incredibly easy it is to manage great amounts of data in minutes. You will never feel tired and over worked with reports ever again. You will also feel confident and will be able to establish trust within your employees; this system enables you to track and compare employees' performance and stores' performance with just clicks away. With a very friendly user interface, any TEI employee will quickly adapt with this new environment.



1. Login

When logging in the PMS for the first time, please enter the individually predefined account credentials made for each TEI employee.

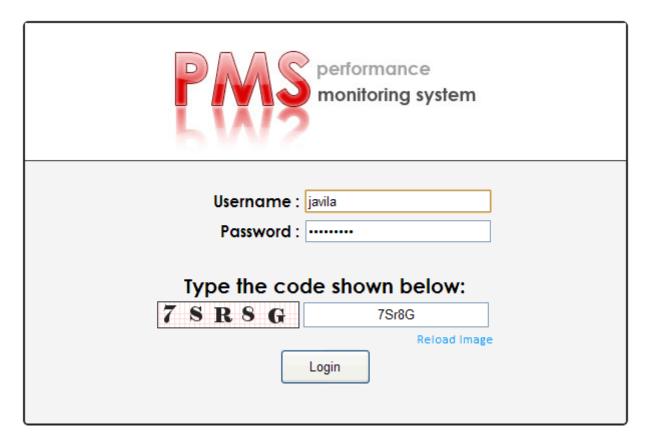
Username: The <u>beginning letter of your first name</u> and your <u>whole last name</u>.

Password: masterkey

Example: Username: javila

Password: masterkey

Fig. 01 login page



1.1 Username

This is the field where you enter your username. To change the default username and other account credentials, login the Performance Monitoring System (http://tatersgroup.com/pms2/lib) using the default username.

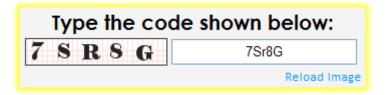
1.2 Password

This is the field where you enter your password. To change the default password (minimum of 8 characters: letters and/ or numbers) and other account credentials, login the Performance Monitoring System (http://tatersgroup.com/pms2/lib) using the default password, and then proceed editing your pre registered account.

1.3 Security Code

This image protects the system against bots by generating and grading tests that humans can pass but current computer programs cannot. If you cannot interpret the code shown, click the *Reload Image* link to generate a new security code then try again.

Fig. 02 security image





1.4 Login button

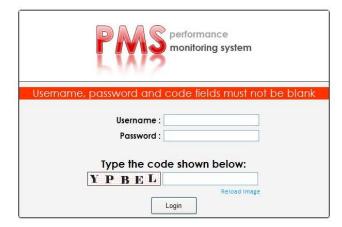
Once you have entered your username, password and security code, click on the *Login* button to sign in. If you have entered the wrong username or/ and password, you will see an error message like this:

Fig. 03 login error message



If you have left a blank field, you will see an error message like this:

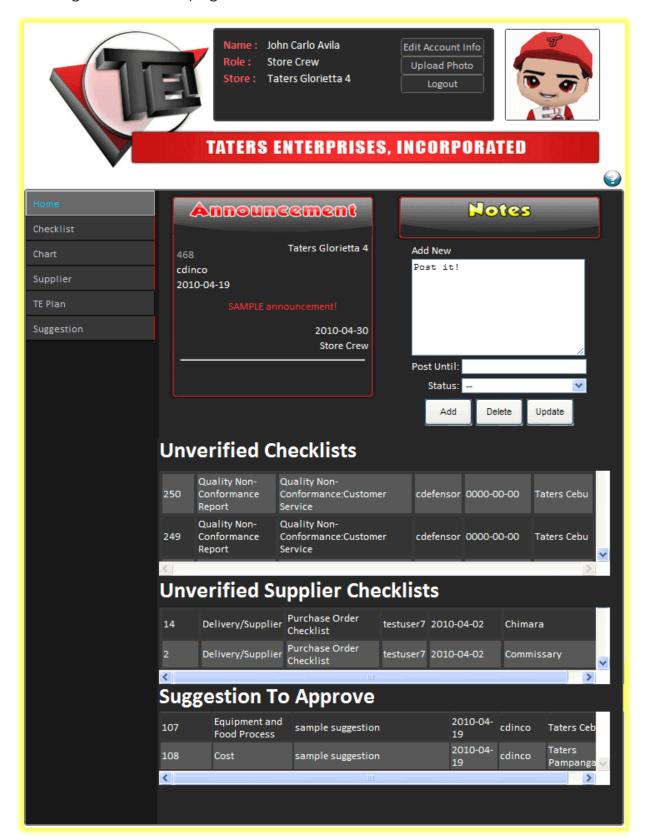
Fig. 04 login error message 2



When you have entered the login information correctly, the system will redirect you to the Performance Monitoring System's home page:



Fig. 05 PMS home page





2. PMS User Interface



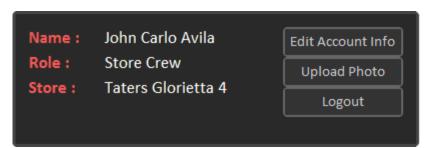
2.1 TEI Logo

The TEI logo in the upper left portion of the page placed as a part of the header is a link to the home page. You can click this anytime you want to go back to the index page.

2.2 Personal Information Box

Next to the TEI logo, you will see an area where your registered *name*, *role* and *store* assignment are displayed. The information is significant and should correspond to your own. Your access to certain menus is restricted, depending on what role you are registered as.

Fig. 06 personal information box



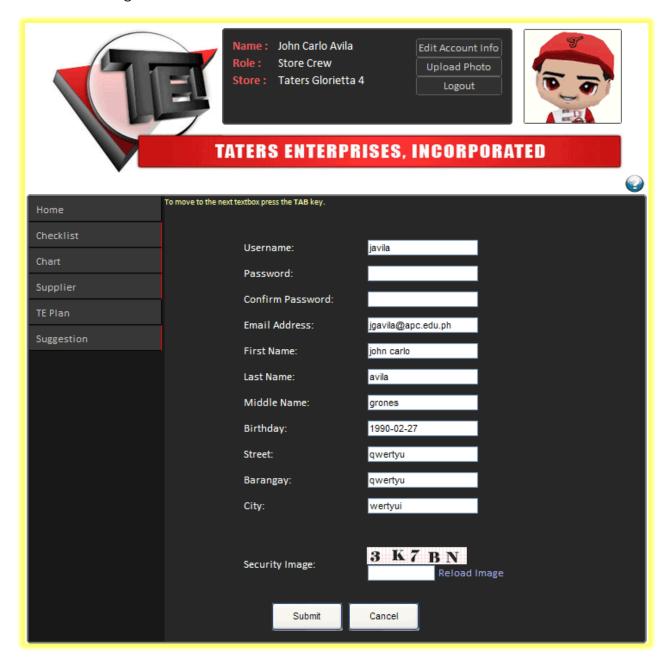


Edit Account Info

2.2.1 Edit Account Info

This is where you edit your account credentials and personal details. The street, barangay, and city have default values; do not forget to change them. Before submitting, a security image is once again required.

Fig. 07 edit account info



Upload Photo

2.3 Upload Photo

If you want to change the default photo in your account, simply click on the *Upload Photo* button located in the Personal Information Box.

The maximum size of the picture you can upload is 3MB and only certain file formats are allowed such as jpeg, gif, png, bmp, ico, and tif.

When the "File Upload" window appears, browse for the picture you wish to upload as your photo. After locating the correct path of your picture,

simply click the button to go back to the page; this will now contain the directory where your desired photo is stored. Click the

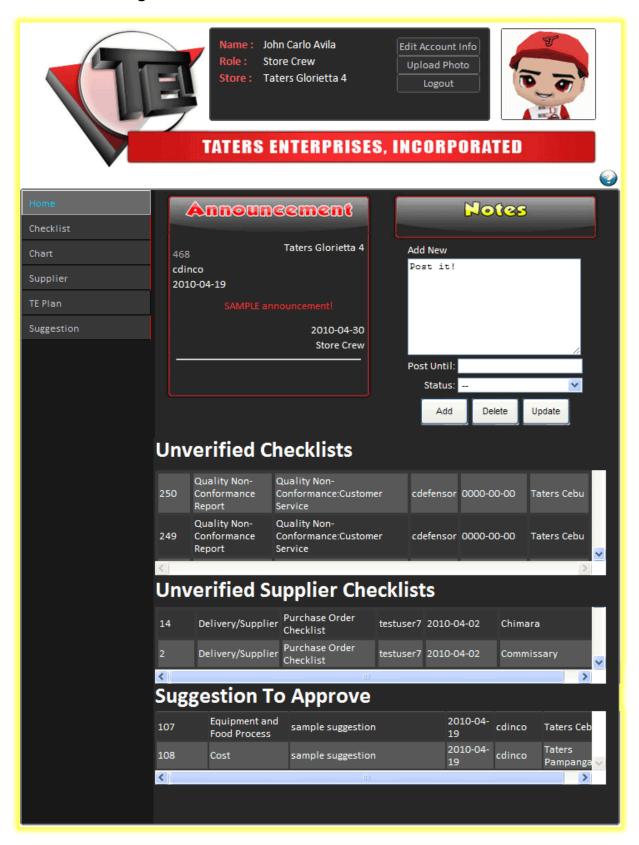


2.4 Logout

After using the Performance Monitoring System, you can logout from the system by simply clicking the *Logout* button. After clicking the *Logout* button, a message saying, "You've been logged out" will appear confirming that your attempt of logging out was successful.



3. PMS Home Page



The home page displays mainly two categories that serve as notices to Taters employees: the *announcements* and *notes*. Details about those categories are as follows:

3.1 Announcements

Announcements are messages that high level employees want to direct to certain store branches regarding business matters. Taters HR Personnel and Executives are the only levels authorized to post announcements.

Store name of which the message is for, announcement id, username of the employee who posted, date posted, and message, are included as parts of each announcement.

3.2 Notes

Notes are specially built for task assigning and serve as reminders for store crews of the same store. Your note is only viewable by employees with the same store assignment as you.

Fig. 08 notes area



add, delete and update buttons

Parts of the Note section

3.2.1 Add New

This is the area where you type in the content of your note. There is no limit to the length of the note that can be posted, nor is there character restrictions applied.

3.2.2 Post Until

This area determines how long you want your note posted in the accounts of your co branch employees. Just click the empty *Post Until* text field for the pop up calendar to appear. Choose a month, year, and day of the desired note expiry. The date will automatically be reflected once you have finished choosing.

Note:

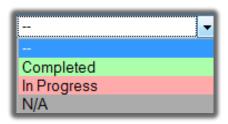
Make sure that the date you choose is the present or future date. An incorrect choice will produce an error message after submitting the note.



3.2.3 Note Status

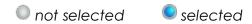
Status describes the progress of the note/task you want to post. The task may belong under two states, **completed** or **in progress**. However if the note is not a task and does not relate to any state, you can opt for **N/A** (Not Applicable).

Fig. 09 status



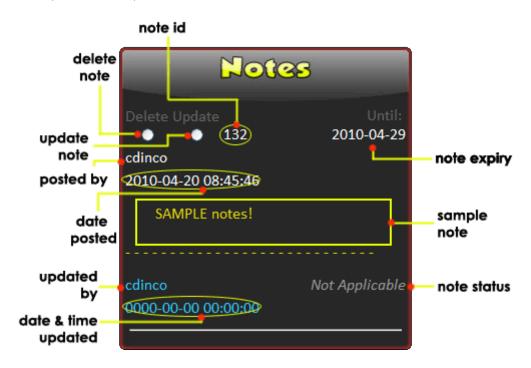
Adding, Deleting, and Updating Notes

Fig. 10 sample radio buttons

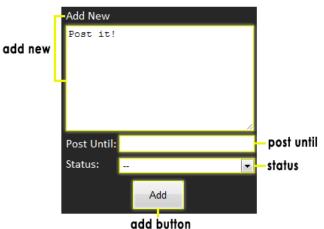


There are round buttons above each posted message in the notes list called radio buttons. Beside the radio buttons are the note id and the date of which the note will stay posted. There are other parts in the notes area that you should be familiar about:

Fig. 11 sample of note posted







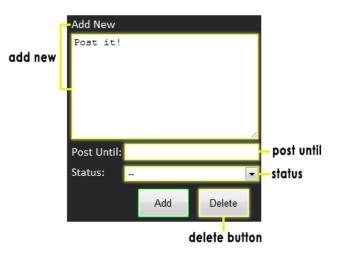
After completing all the required fields, click Add button. The note will be posted after the page loads.

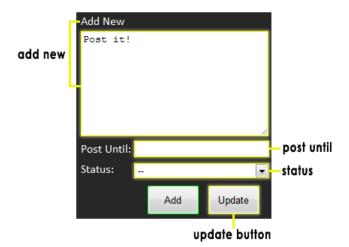




3.2.5 Delete

Click the *delete* radio button above the message you want to delete and click on the *Delete* button located at the end part of the *Notes* area.



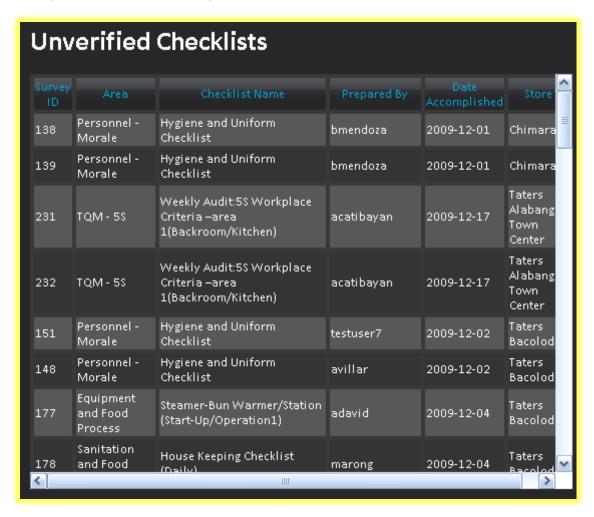




Click the *update* radio button above the message you want to update and click on the *Update* button located at the end part of the *Notes* area.

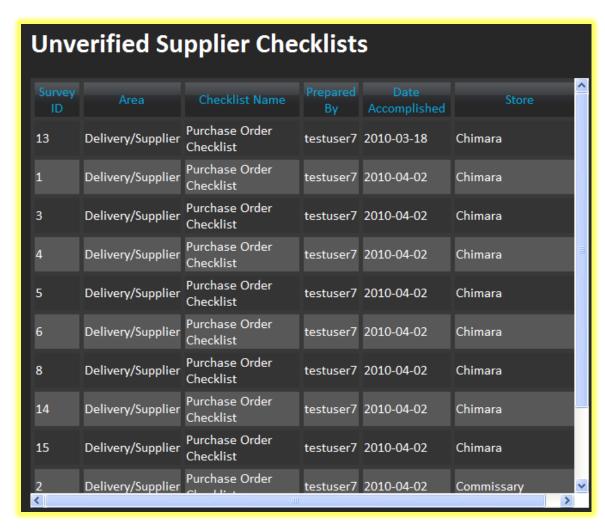
3.3 Unverified Checklist

Below the announcements and notes are the list of unverified checklists. This can assist you to determine easily what checklists need to be verified.



3.4 Unverified Supplier Checklist

Below the list of unverified checklists are the list of unverified supplier checklists. This can assist you to determine easily what supplier checklists need to be verified.



3.5 Suggestion To Approve

Below the list of unverified supplier checklists are the list of unapproved suggestions. This can assist you to determine easily what suggestions need to be approved.

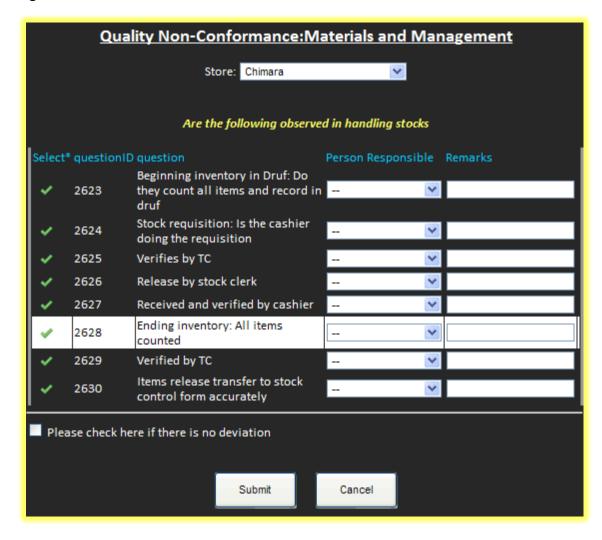


4. Checklist



4.1 Answer

Fig. 12 answer checklist



Notes:

If the checklist does not have any deviations, proceed to the bottom part of the page and click the checkbox that says, "Please check here if there is no deviation".

If you continue to submit the checklist without doing so, it will be disregarded by the system. The PMS only recognizes checklists with at least one deviation or the checklists where the no-deviation check box is marked.

4.1.1 Checklist Area



Checklists are categorized according to areas where they are used. First, choose the area of the checklist you want to answer by clicking the radio

button beside every area code (areaCode). Click the button once you are ready to proceed.



4.1.2 Checklist Name

Select	checklistName	checklistCode checklistDesc
•	Quality Non-Conformance:Food Safety	Chklst056
•	Quality Non-Conformance:Product Standard	Chklst057
•	Quality Non-Conformance:Customer Service	Chklst058
•	Quality Non-Conformance:Food Preparation and Equipment	Chklst059
•	Quality Non-Conformance:Materials and Management	Chklst060
•	Quality Non-Conformance:House Keeping	Chklst061
•	Quality Non-Conformance:Cash Handling	Chklst062
•	Quality Non-Conformance:Personnel	Chklst063

After selecting an area, choose the name of the checklist you want to verify by clicking the radio button beside every checklist name

(checklistName). Click the button once you are ready to proceed.

4.1.3 Store Selection



Before beginning to answer the checklist, select which store the checklist is intended for. To choose a store from the *store* drop down box, simply click the \mathbf{T} and select from a list of stores that will appear.

4.1.4 Checklist Deviations

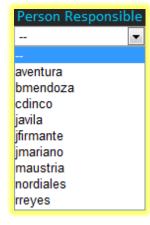
Questions are marked checked by default. Simply click on the check(

to mark it as a deviation. Under the Select column, click on the

mark it an and click button.

4.1.5 Person Responsible

You can determine the person responsible for a deviation by choosing his/her name from the drop down box under the *Person Responsible* column. To choose the name of an employee from the *Person Responsible* drop down box, simply click the \mathbf{T} and select from a list of employees that will appear. Employees that are registered in the PMS and belong in your store are the only ones listed in the *Person Responsible*.



4.1.6 Remarks

Creating a remark is optional. If you want to leave a comment regarding the deviated question in the checklist, simply type in your remark in the field under the *Remarks* column.



remark in the field under the *Remarks* column. Click the *Submit* button once you are finished.

4.2 Amnesty

A function that enables the user to presently answer checklists from a previous date; this serves as a form of grant for the employees that missed/failed to accomplish the checklist intended for a specific date.

A calendar will appear in the upper part of the checklist. Use this to choose the date according to when you have missed answering a checklist. After determining the date, you may proceed to answer and submit the checklist in the usual manner.



5. Chart



This function lets you view a specified checklist in chart/graphic form. This will show a visual evaluation of deviations that reflect employee/store performance.

5.1 One Date

This is called such because you have to provide one date, the date the checklist was accomplished. Also, you have to select the store branch, and checklist name that you want to view.

5.1.1 Date

Identify the date of the checklist you want to view in chart/graphic form. Simply click inside the *Date* field and a dynamic calendar will appear availing dates to choose from.

Fig. 13 calendar (one date)

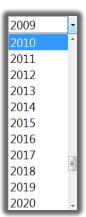


First: Choose desired month

To choose a month from the *month* drop down box, simply click the **T** and select from a list of months that will appear.



Second: Choose desired year



To choose a year from the year drop down box, simply click the \mathbf{T} and select from a list of years that will appear.

Third: Choose desired day

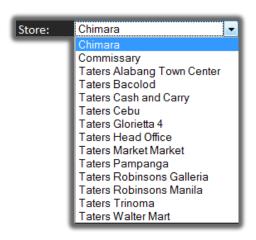
To choose a day from the box, simply click the specific day and the calendar will close automatically. The complete date will be in the text field after completing the process.

Su	Мо	Tu	We	Th	Fr	Sa
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

Note: You can also click the ¶ or № to switch to a different month and year.



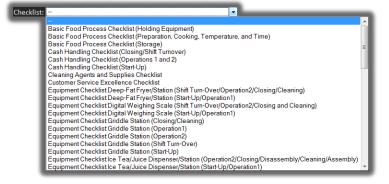
5.1.2 Store



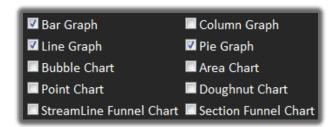
Identify the store of which the checklist you want to view is from. To choose a store from the store drop down box, simply click the and select from a list of stores that will appear.

5.1.3 Checklist

Identify the checklist of the chart/graph you want to view. To choose a name of the checklist from the checklist drop down box, simply click the \mathbf{T} and select from a list of names that will appear.



5.1.4 Graph/Chart



You can select from a list of different graphs/charts by simply clicking on the corresponding checkbox beside each type. You can choose any/all types of graphs/charts you desire to view.

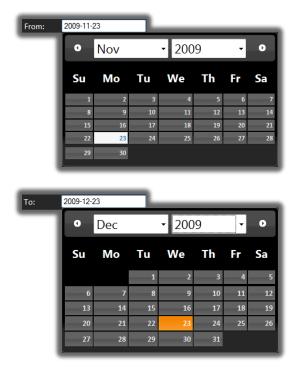
5.2 Date Range

This is called such because you have to provide a *range* of *dates*; the start and end date when checklist was accomplished. In addition, you have to select the store branch, and checklist name that you want to view.

5.2.1 Date Range

Identify the date range (date from and date to) of the checklist you want to view in chart/graph form. Simply click inside the From and To date fields and a dynamic calendar will appear availing dates to choose from.

Fig. 14 calendar (date range)



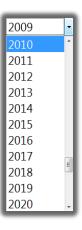




To choose a month from the *month* drop down box, simply click the **T** and select from a list of months that will appear.

Second: Choose desired year

To choose a year from the year drop down box, simply click the \mathbf{T} and select from a list of years that will appear.



Third: Choose desired day

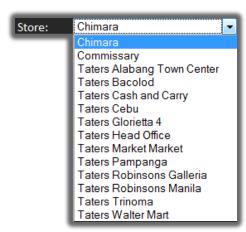


To choose a day from the box, simply click the specific day and the calendar will close automatically. The complete date will be in the field after completing the process.

Note: You can also click the \P or \P to switch to a different month and year.



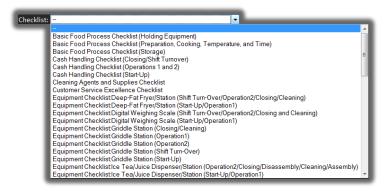
5.2.2 Store



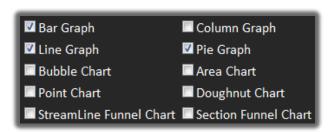
Identify the store of which the checklist you want to view is from. To choose a store from the *store* drop down box, simply click the **T** and select from a list of stores that will appear.

5.2.3 Checklist

Identify the checklist of the chart/graph you want to view. To choose a name of the checklist from the checklist drop down box, simply click the and select from a list of names that will appear.

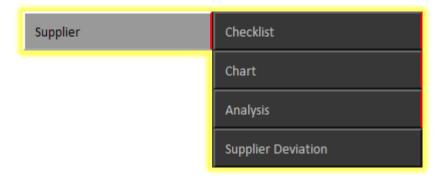


5.2.4 Graph/Chart



You can select from a list of different graphs/charts by simply clicking on the corresponding checkbox beside each type. You can choose any/all types of graphs/charts you desire to view.

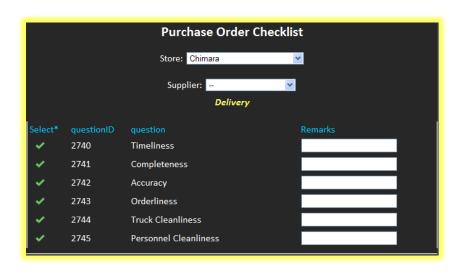
6. Supplier



6.1 Checklist



6.1.1 Answer



Notes:

If the checklist does not have any deviations, proceed to the bottom part of the page and click the checkbox that says, "Please check here if there is no deviation".

If you continue to submit the checklist without doing so, it will be disregarded by the system. The PMS only recognizes checklists with at least one deviation or the checklists where the no-deviation check box is marked.

6.1.1.1 Checklist Area



Checklists are categorized according to areas where they are used. First, choose the area of the checklist you want to answer by clicking the radio button beside every area code (areaCode). Click the

Show Checklist(s)

button once you are ready to proceed.

6.1.1.2 Checklist Name



After selecting an area, choose the name of the checklist you want to verify by clicking the radio button beside every

checklist name (checklistName). Click the once you are ready to proceed.



6.1.1.3 Store Selection

Before beginning to answer the checklist, select which store the checklist is intended for. To choose a store from the store drop down box, simply click the \mathbf{T} and select from a list of stores that will appear.



6.1.1.4 Supplier Selection

After selecting the store, To choose a supplier from the *supplier* drop down box, simply click the **T** and select from a list of supplier that will appear.



6.1.1.5 Checklist Deviations

Questions are marked checked by default. Simply click on the $check(\checkmark)$ to mark it as a deviation. Under the Select column, click



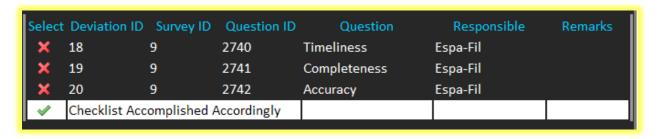
6.1.1.6 Remarks

Creating a remark is optional. If you want to leave a comment regarding the deviated question in the checklist, simply



type in your remark in the field under the *Remarks* column. Click the *Submit* button once you are finished.

6.1.2 Verify



6.1.2.1 Checklist Area



Checklists are categorized according to areas where they are used. First, choose the area of the checklist you want to answer by clicking the radio button beside every area code

Show Checklist(s)

(areaCode). Click the to proceed.

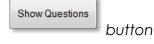
button once you are ready

6.1.2.2 Checklist Name



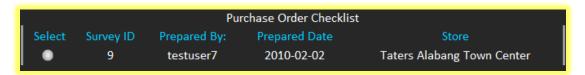
After selecting an area, choose the name of the checklist you want to verify by clicking the radio button beside every

checklist name (checklistName). Click the once you are ready to proceed.



Show Entries

6.1.2.3 Prepared By



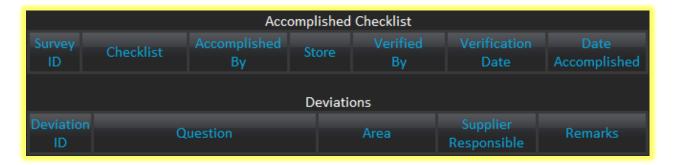
After selecting what checklist you want to verify, choose the name of the employee who prepared it by clicking the radio button

beside every survey id (surveyID). Click the button once you are ready to proceed.

6.1.2.4 Checklist Deviations

Questions that were marked as deviations will now be listed. Simply click on the if you have verified that a question was wrongly deviated. Under the Select column, click on the into a into the interest that that question was not supposed to be a deviation. Click the Update Deviation once you are finished.

6.1.3 Verified



This section displays the lists of Accomplished Checklists and Deviations in different categories.

6.1.4 Amnesty

A function that enables the user to presently answer checklists from a previous date; this serves as a form of grant for the employees that missed/failed to accomplish the checklist intended for a specific date.

A calendar will appear in the upper part of the checklist. Use this to choose the date according to when you have missed answering a checklist. After determining the date, you may proceed to answer and submit the checklist in the usual manner.



6.2 Chart



This function lets you view a specified checklist in chart/graphic form. This will show a visual evaluation of deviations that reflect employee/store performance.

6.2.1 One Date

This is called such because you have to provide one date, the date the checklist was accomplished. Also, you have to select the store branch, and checklist name that you want to view.

6.2.1.1 Date

Identify the date of the checklist you want to view in chart/graphic form. Simply click inside the *Date* field and a dynamic calendar will appear availing dates to choose from.

Fig. 15 calendar (one date)



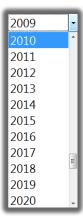
First: Choose desired month

To choose a month from the *month* drop down box, simply click the $\overline{}$ and select from a list of months that will appear.



Second: Choose desired year

To choose a year from the *year* drop down box, simply click the **T** and select from a list of years that will appear.



Third: Choose desired day

To choose a day from the simply click the box, specific day the and calendar will close automatically. The complete date will be in the text after field completing the process.

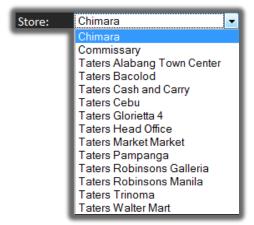


Note: You can also click the ¶ or № to switch to a different month and year.



6.2.1.2 Store

Identify the store of which the checklist you want to view is from. To choose a store from the store drop down box, simply click the τ and select from a list of stores that will appear.



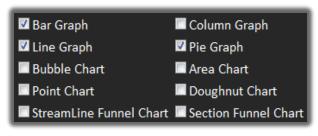
6.2.1.3 Supplier Selection

After selecting the store, To choose a supplier from the supplier drop down box, simply click the and select from a list of supplier that will appear.



6.2.1.4 Graph/Chart

You can select from a list of different graphs/charts by simply clicking on the corresponding checkbox beside each type. You can



choose any/all types of graphs/charts you desire to view.

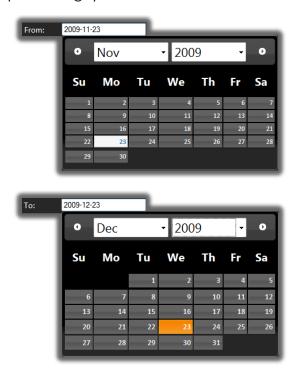
6.2.2 Date Range

This is called such because you have to provide a range of dates; the start and end date when checklist was accomplished. In addition, you have to select the store branch, and checklist name that you want to view.

6.2.2.1 Date Range

Identify the date range (date from and date to) of the checklist you want to view in chart/graph form. Simply click inside the From and To date fields and a dynamic calendar will appear availing dates to choose from.

Fig. 16 calendar (date range)



First: Choose desired month



To choose a month from the *month* drop down box, simply click the **T** and select from a list of months that will appear.

Second: Choose desired year

To choose a year from the year drop down box, simply click the \mathbf{T} and select from a list of years that will appear.



Third: Choose desired day

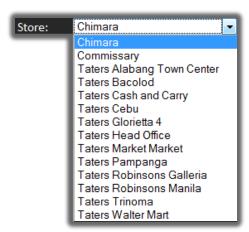


To choose a day from the box, simply click the specific day and the calendar will close automatically. The complete date will be in the field after completing the process.

Note: You can also click the ¶ or ► to switch to a different month and year.



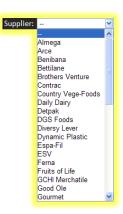
6.2.2.2 Store



Identify the store of which the checklist you want to view is from. To choose a store from the *store* drop down box, simply click the **T** and select from a list of stores that will appear.

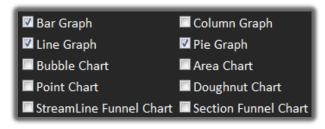
6.2.2.3 Supplier Selection

After selecting the store, To choose a supplier from the supplier drop down box, simply click the and select from a list of supplier that will appear.



6.2.2.4 Graph/Chart

You can select from a list of different graphs/charts by simply clicking on the corresponding checkbox beside each type. You can choose



any/all types of graphs/charts you desire to view.



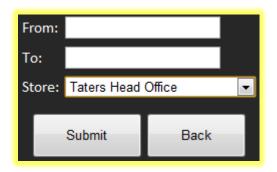
7. TE Plan

Identify the store you want to create, edit, or view a TE Plan. To choose a store from the store drop down box, simply click the \mathbf{v} and select from a list of stores that will appear, and then click the *Submit* button.

Create new TE Plan 7.1 Create new TE Plan

This function enables you to create a TE plan by simply selecting the appropriate dates (date from, date to) and store branch of your plan. When the date range entered is correct, select the area, type in the objective, KPI and target of your TE plan.

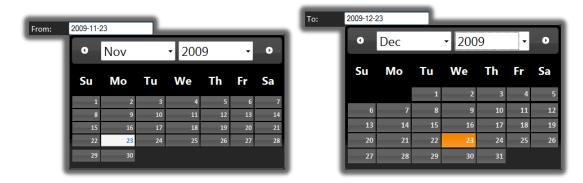
Fig. 17 TE Plan Create



7.1.1 Date

Identify the date range (date from and date to) of the TE plan you want to evaluate. Simply click inside the From and To Date fields and a dynamic calendar will appear availing dates to choose from.

Fig. 18 calendar (TE Plan create)



First: Choose desired month



To choose a month from the *month* drop down box, simply click the **T** and select from a list of months that will appear.

Second: Choose desired year

To choose a year from the year drop down box, simply click the \mathbf{T} and select from a list of years that will appear.



Third: Choose desired day



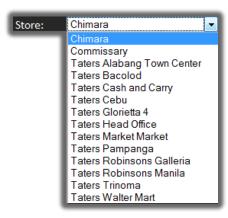
To choose a day from the box, simply click the specific day and the calendar will close automatically. The complete date will be in the field after completing the process.

Note: You can also click the ¶ or № to switch to a different month and year.

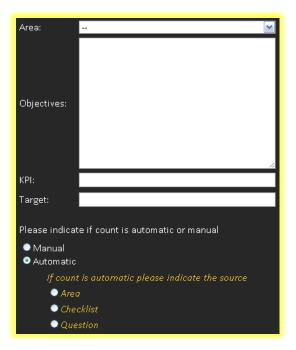




7.1.2 Store



Identify the store of which the checklist you want to view is from. To choose a store from the *store* drop down box, simply click the \mathbf{T} and select from a list of stores that will appear.



7.1.3 Area



Identify the area where the TE plan is intended for. To choose an area from the area drop down box, simply click the and select from a list of areas that will appear.

7.1.4 Objective

This field is where you type in the main objective of your TE plan that describes your expected result in a given time and area. Type it in the text field allotted for objective.

7.1.5 KPI

Identify the Key Performance Indicator (KPI) of your TE plan. Simply type it in the text field allotted for KPI.

7.1.6 Target

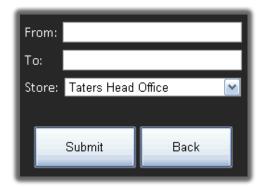
Identify the target of your TE plan. Simply type it in the text field allotted for target. Enter positive wholes numbers only.

7.1.7 Manual

There are two modes to choose from when updating your TE plan result. In choosing the manual mode, you have to actually input the result of your TE plan manually by typing it in the update part of the TE Result.

To do this, simply click the TE Plan Result function in the TE Plan.

Input the date of the TE Plan that you want to make the result of.



7.1.8 Automatic

Another update mode to choose from is the automatic mode. In this mode all you have to do is choose a category (area, checklist, question) and the system will compute your TE Plan result automatically. You don't have to input the actual result yourself, it will compute the Target, Actual Result (AR), Previous Period (PP), Achievement Ratio (AR/T and T/AR) and Improvement Ratio based on the areas/checklists/questions saved in the database.

If you prefer this mode, simply click the automatic radio button included in the TE Plan Create page.



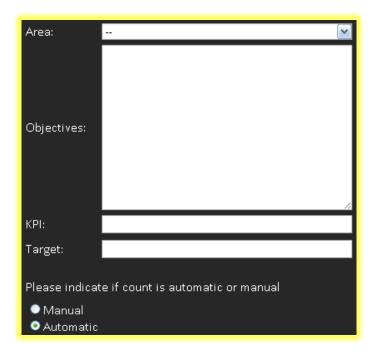
Choose what category you want the result to be based on. For example if you select Area, the result of your TE Plan will be computed based on the areas of the particular date frame you created.



7.2 Edit TE Plan

This function shows a detailed content of a TE plan such as area, TE plan item ID, objective, KPI, Target (T), Actual Result (AR), Previous Period (PP), Achievement Ratio(AR/T), Achievement Ratio(T/AR).

This is a function that enables the user to edit the previously submitted TE Plan.



View a TE Plan 7.3

7.3 View TE Plan

This function enables you to view a TE plan by simply selecting the appropriate dates (date from, date to) and store branch of your plan. When the date range entered is correct, a list of TE plans will appear. Select the TE plan you want to

view and then click Show Items button.

Fig. 19 TE Plan list

	TE Plan ID	Employee Prepared:	Date Prepared:	From:	To:
•	129	bmendoza	2009-11-27	2009-12-01	2009-12-31

Fig. 20 TE Plan view



7.3.1 Date

Identify the date range (date from and date to) of the TE plan you want to evaluate. Simply click inside the From and To Date fields and a dynamic calendar will appear availing dates to choose from.

Fig. 21 calendar (TE Plan view)







To choose a month from the *month* drop down box, simply click the **T** and select from a list of months that will appear.

Second: Choose desired year

To choose a year from the year drop down box, simply click the \mathbf{T} and select from a list of years that will appear.



Third: Choose desired day



To choose a day from the box, simply click the specific day and the calendar will close automatically. The complete date will be in the field after completing the process.

Note: You can also click the \P or \P to switch to a different month and year.



7.3.2 Store



Identify the store of which the checklist you want to view is from. To choose a store from the *store* drop down box, simply click the **T** and select from a list of stores that will appear.

To choose a store from the *list*, simply click the \mathbf{T} and select from a list of stores that will appear.

When the date range entered is correct, a list of TE plans will appear.

Select the TE plan you want to view and then click

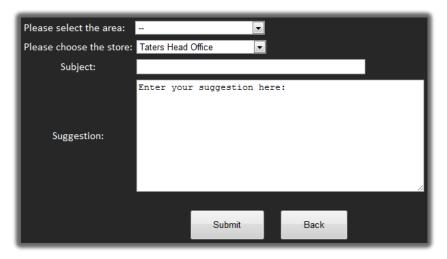
Show Items button.

8. Suggestion



8.1 Compose

Fig. 22 compose suggestion



8.1.1 Area

Select an area of which the suggestion is intended for.

8.1.2 Store

Select a store of which the suggestion is intended for.

8.1.3 Subject

Think of a title that best suits your suggestion. Click *Submit* button when the process is complete.

8.1.4 Suggestion

Type the content of your suggestion here

8.2 Approve List

Select the area of the approved suggestion you want to view, and then click Show Suggestion(s). To go back to the home page click Back button.

Fig. 23 approved suggestion list





9. Help

This is a link to user manual of the PMS. Simply click this icon and you will be redirected to the user manual. The user manual is a complete instructional guide that is available for easy access.

10. Frequently Asked Questions

10.1 How do I create an account?

If you are a legitimate employee of Taters Enterprises Incorporation, you will be registered an account by the hr manager from the head office. Just use the <u>standard username and password</u> to be able to login successfully.

10.2 What if the year I need is not in the calendar?

If the span of years allowed in the first click of the dynamic calendar is insufficient, just click the highest/lowest year available. The drop down box will close containing the year you clicked. Click the year drop down box again and the year higher/lower than the last you chose will be available.

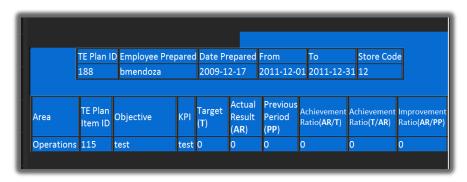
10.3 Why does the calendar keep closing immediately while I am not finished selecting the correct date that I need?



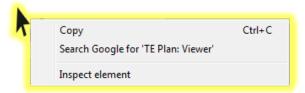
Be sure to answer in correct order. Choose the month, year and day respectively. Click <u>here</u> for more information about the calendar.

10.4 How can I export a table?

Highlight from the top center of the table downwards.



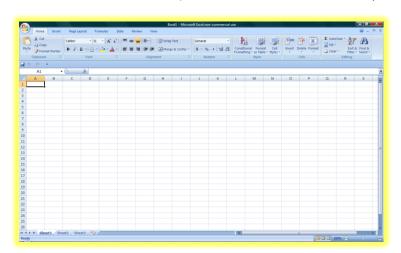
Press the right button of your mouse and click Copy



Or Ctrl+C on your keyboard



Then open Microsoft Office Excel



Press the right button of your mouse and click *Paste*

Or Ctrl+V on your keyboard





10.5 How can I export reports with graphs or charts?

Go to the page where your desired graph or chart is shown. Click anywhere on that page, then on your keyboard, click *PrtSc* (print screen).

Open Paint () and press the right button of your mouse

Or Ctrl+V on your keyboard





Then click *File* then *Save* or *Ctrl+S*. Choose the location where you want to save your file, then click *Save*. You will find your graph in the location where you saved it, now you can apply it to any of your reports.

10.6 When I'm using the browser, how can I zoom in and out while viewing the PMS?

When the browser is open and you are viewing the PMS, press Ctrl + to zoom in or Ctrl - to zoom out.