# **User Manual**

LMS: Litigation Management System v.1.0

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# 1. Login to Litigation Management System (LMS)

To enter into the system, user will get a login form like Figure 1 and need to Login. To login, user needs to do as follows:

- 1. Enter valid User Id (Employee ID) and Password into the corresponding input box.
- 2. First time user must use default password dot(.) and system will prompt new password fields and the end user will not be able to enter the system until the new password is set.

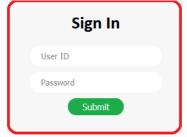


Figure 1: Login

- 3. Click the "Submit" button.
- 4. In case of wrong User Id or Password, system will show an error message "Invalid user id or password."
- 5. User can be locked, blocked, password expired, location miss matched.
- 6. In case of three times wrong Password, user id will be locked and system will show an error message "User is locked. Please contact with system administration."
- 7. In case of blocked user, system will show an error message "User is blocked. Please contact with system administration."
- 8. In case of password expired time out, system will show an error message "User password is expired. Please contact with system administration."
- 9. In case of user location miss-matched, system will show an error message "User location miss matched. Please contact with system administration."
- 10. After successful Login user will enter into the system.

# 2. Menu Bar

LMS functions/contents are managed from the Top Navigation Menu as shown in Figure 2. Based on tasks, Top Navigation Bar is divided into different menus and each menu has its sub-menus. User will be introduced to menus and sub-menus one by one. User can see the menus and sub-menus as per selection of user's rights.



Figure 2: Top Navigation Menu

### 3. Dashboard

After successfully Logged in, user will see a dashboard like Figure 3. This is the home page of the system.

CMA Verification Pending				
CIF	Branch Sol	Account Name	Parmanent Address	Present Address
33333333	1012	BBL	Permanent Address	Present Address
11111111	1012	BBL	Permanent Address	Present Address
			'	

Figure 3: Dashboard

Here user will see the highlights of records of his/her pending work(s). Here user can see only those lists for which they have rights/permission.

# 4. Filtering Data in Data Table (Grid)

### Usage

This operation is used to search in table (grid) in almost all modules. To filter information, user needs to do as following Figure 4:

### Operation

- User can sort the table (grid) data by clicking on the column header.
- 2. Taking the mouse pointer over the column header. An arrow will be visible to the right side of the column header. By clicking it, user will get advance searching option.
- 3. In advance searching option there is a panel for different types of search criteria.
- 4. Then user can filter grid data with the advance searching panel.
- 5. User can set "Show rows" to any number mentioned in the drop- down menu from the data table (grid) which is at the bottom side of data table (By default is 10) as shown in Figure 5.
- 6. User can paginate the data grid by clicking arrows or simply typing page number in the input field of "Go to page" which are at the bottom side of data table as shown in Figure 5.

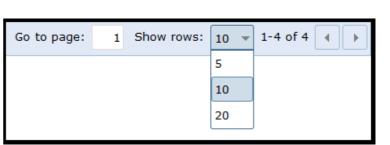


Figure 5: Setting no. of rows & pagination in data grid

# Name L Sort Ascending F↑ Sort Descending E× Remove Sort Show rows where: contains Admin And Contains Filter Clear

Figure 4: Filtering Grid Data

# 5. Forget Password

### Usage

This operation is used, if user forget password. To retrieve user forget password do as following:

1. Click on the icon Forget Password? under the login screen.

It takes user to the next option of the operation.

- 2. Enter Email into the box.
- 3. A email is sent to the email address with a link, user should click on the link with in 5 minute, after that the link will be expired.
- 4. Enter confirm new password. Must contain 1 capital letter, 1 small letter, 1 numeric and no special character
- 5. Click Save Button. In case of expired 5 minute system shows the message "Your time is expired". Otherwise, password will be changed successfully with "Successfully Saved" message.

# 6. Changing Password

### Usage

This operation is used to change user password. If the password expiry date is over, then system force user to change password after login. To change password do as following:

### Menu Path

Home -> Change Password



### Operation

- 1. Click on the icon hunder the top right side of header portion.
  - It takes user to the next option of the operation.
- 2. Enter user old password into.
- 3. Enter new password.
- 4. Enter confirm new password. Must contain 1 capital latter, 1 small latter, 1 numeric and no special character
- 5. Click Save Button. In case of wrong old password system shows the message "Wrong Old

Password". Otherwise, password will be changed successfully with "Successfully Saved" message.

# 6. Log Out

### Usage

This operation is used to log out user from the system as it is at the top-right of the system as shown in Figure 6.



### Figure 6: Logout

### Operation

- 1. Clicking Logout button at the top-right side to log out from the system.
- 2. Then a prompt will come up where user can click "OK" to make sure his/her logout from the system, or can click "Cancel" to stay login with the system.

# 7. User Management

### 7.1 User

"User" is the sub-menu of "User Management" and it is used to manage the users of Zero Coupon Bond. Using this sub-menu, the users of the system can be viewed, added, edited, and deleted according to their user-rights. This sub-menu is also used to set user privilege (user-rights), reset user password, unlock user, delete user, deactivate user and activate user according to user-rights. Besides these operations, it has features like user preview, edit user, sent to approver, approve user according to user-rights as shown in Figure 7.

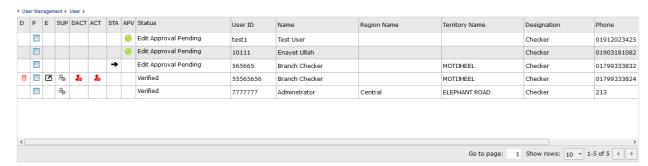


Figure 7: Grid view of User

# 7.1.1 Create User

### Usage

This operation is used to create/add user in this system.

### Menu Path

User Management -> User

### Operation

To create user, need to do as follows:

 a) Clicking "Create User" button under the data table will open a sliding popup window and a form will be shown as Figure 8.

- b) User needs to enter and select data as required into corresponding fields of the form.
- c) Here Employee Id should be unique is restricted to 3-8 digits.
- d) Password will be automatically generated. It will be a temporary Password that is set by administrator (By default password is dot (.)).
- e) User needs to click "Create User" button to create the user.
- f) In case of any wrong input, system shows appropriate message. Otherwise, user information will be saved properly and the popup window will be closed automatically with "Successfully Saved" message towards the right side of data table.
- g) New inserted data will be shown with highlighted in the top position of data table.
- h) User can close popup window by clicking cross icon towards the top left side of popup window.

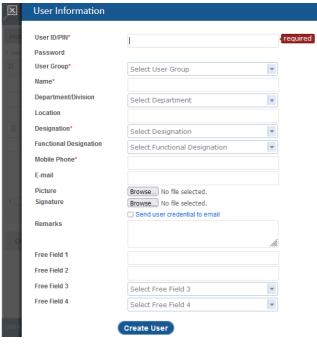


Figure 8: A form for creating user

**Note:** Add User is closely inter-related with User Rights. Whenever a new user is added, setting this new user's rights will be the next step to finish this new user's adding process. Otherwise, this user adding process will be incomplete.

### 7.1.2 Delete User

### Usage

This operation is used to delete user information.

### Menu Path

User Management -> User

# Operation

To delete a user from the system, need to do as follows:

- 1. Find user for whom user are going to delete from user info data table.
- 2. User needs to click the icon under **D for Delete** column and the specific row of data table to Litigation Management System User Manual MicroMac Techno Valley Ltd, 2021 P a g e | **13**

delete the specific user. After clicking it a confirmation message will be shown. User needs to **OK** to complete the delete operation or **Cancel** to abort. If click **OK** "Deleted Successfully" message will be shown towards the right side of data table.

# 7.1.3 Edit User

# Usage

This operation is used to edit user information.

### Menu Path

User Management -> User

### Operation

To edit a user's information from the system, need to do as follows:

- a) Find user for whom user are going to edit from user info data table.
- b) Click the icon under Edit column of data table. After Clicking the icon a popup window will be opened. It will let user to the next step.
- c) Edit the user information as required.
- d) Click the Save button to edit user information.
- e) In case of any wrong input, system shows appropriate message. Otherwise, user information will be saved properly and the popup window will be closed automatically with "Successfully Saved" message towards the right side of data table.
- f) New updated data will be shown with highlighted in the data table.
- g) User can close popup window by clicking cross icon towards the top left side of popup window.

### 7.1.4 Preview

### Usage

This operation is used to preview the details of a user.

### Menu Path

User Management -> User

### Operation

To preview user information do as following:

- 1. Find user for whom user are going to preview from user info data table.
- 2. Click the icon under Preview column of data table. After Click, a popup window will be opened. It will show all the user information which are selected.
- 3. User can close popup window by clicking close button.
- 4. User can also see preview that information by clicking print Preview Button then user can print that Information.

# 7.1.5 Set User Privilege (User-rights)

### Usage

This operation is used to set user rights/privilege. User's has rights. User can set rights from his own rights.

### Operation

To set user rights do as following:

- 1. Find user for whom user are going to set the rights from user info data table.
- 2. Click the icon on under **SUP** column of data table. After Clicking the icon, a popup window will be opened. Here user will get the list of all the rights of the software.
- 3. Select the appropriate right(s) for the user. Or, select the **Select All** checkbox at the top-left most corner to select all the rights.
- 4. Click Save button to set user rights.
- 5. User can close popup window by clicking cross icon towards the top left side of popup window.

### 7.1.6 Unlock User

### Usage

This operation is used to unlock locked user. To unlock user do as following:

### Menu Path

User Management -> User

### Operation

- 1. Find user for whom user are going to unlock from user info data table.
- 2. Click the icon under Unlock column of data table. Change confirmation message will be shown. Click OK to complete the change operation or Cancel to abort. If click OK, "Unlock Successfully" message will be shown towards the right side of data table.

### 7.1.7 Block User

### Usage

This operation is used to block user. To block user do as following:

### Operation

- 1. Find user for whom user are going to block from user info data table.
- 2. Click the icon under Block column of data table. Change confirmation message will be shown. Click OK to complete the change operation or Cancel to abort. If click OK, "Block Successfully" message will be shown towards the right side of data table.

### 7.1.8 Unblock User

### Usage

This operation is used to unblock user. To unblock user do as following:

### Menu Path

User Management -> User

### Operation

1. At first find block user are going to unblock from user info grid. User can only unblock the Litigation Management System User Manual © MicroMac Techno Valley Ltd, 2021 P a g e | **15** 

block user.

2. Click the icon under Unblock column. Change confirmation message will be shown. Click OK to complete the change operation or Cancel to abort. If click OK "Unblock Successfully" message will be shown towards the right side of data table.

# 7.2 User Group

### 7.2.1 View

This menu is used to manage the user group of LMS system. Using this menu's sub-menu's (User Group), the user of the system can be viewed, added, edited, and deleted. This menu is also used to set group rights. User will get rights to the system according to user group that he belongs to.



Fig: 9

# 7.2.2 Add User Group

### Usage

This operation is used to add User group. To add User group do as following:

# Menu Path

User Management -> User Group

### Operation

Click **Add Group** button under the data table. After Click, a popup window will be open and a form will be shown as **Fig:5**.

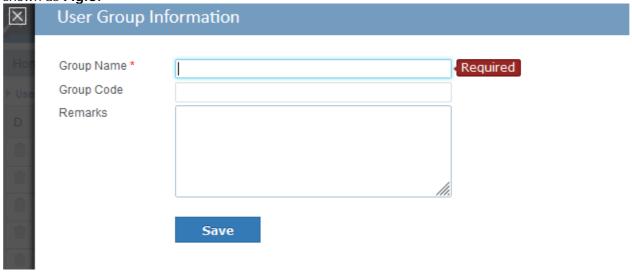


Fig: 10

- 1. Enter data as required for User group information into the input field of popup window. Then Click the Save button to add User group information.
- 2. In case of any wrong input, system shows appropriate message. Otherwise, User group information will be saved properly and the popup window will be closed with "Successfully Saved" message towards the right side of data table.
- 3. New inserted data will be shown with highlighted in the top position of data table.
- 4. User can close popup window by clicking cross icon towards the top left side of popup window.

Note: Add User Group is closely inter-related with User Group Rights. Whenever a new User group is added, setting this new User group's rights will be the next step to finish this new User group's adding process. Otherwise, this User group adding process will be incomplete.

# 7.2.3 Delete User Group

# Usage

This operation is used to delete User group information. To delete User group information do as following:

### Operation

- 1. Find User group for which user are going to delete from User group data table.
- 2. Click the icon under **Delete** column. After Click, Delete confirmation message will be shown. Click OK to complete the delete operation or Cancel to abort. If click OK "Deleted Successfully" message will be shown towards the right side of data table.

# 7.2.4 Edit User Group

### Usage

This operation is used to edit User group information. To edit User group information do as following:

- 1. Find User group for which user are going to edit from User group data table.
- 2. Click the icon under **Edit** column. After Click, a popup window will be open. It will let user to the next step.

- 3. Edit the User group information as required.
- 4. Click the Save button to edit User group information.
- 5. In case of any wrong input, system shows appropriate message. Otherwise, User group information will be saved properly and the popup window will be closed with "Successfully Saved" message towards the right side of data table.
- 6. New updated data will be shown with highlighted in the data table.
- 7. User can close popup window by clicking cross icon towards the top left side of popup window.

# 7.2.5 Set User Group Rights

### Usage

This operation is used to set User group rights. To set User group rights do as following:

- 1. Find User group for which user are going to set the rights from User group data table.
- 2. Click the icon winder **Rights** column of data table. After Click, a popup window will be open. Here user will get the list of all the rights of the software.
- 3. Select the right(s) appropriate for the user. Or, select the Select All checkbox at the right top most corner to select all the rights.
- 4. Click Save button to set user rights.
- 5. In case of any wrong input, system shows appropriate message. Otherwise, user information will be saved properly and closed popup window with "Successfully Saved" message towards the right side of data table.

### 8. Parameter

# 8.1 Parameter Data Entry

### 8.1.1 View

This menu is used to manage the Parameter of LMS. Using this menu's sub-menu's (User Info), the Parameter setup of the system can be viewed, added, edited, and deleted. First user must select a Parameter table from dropdown list and click **Load data** button. Data of that table will be shown and then user can add / edit /delete and preview data of that table.



Fig: 11

# 8.1.2 Add Parameter Data

### Usage

This operation is used to add Parameter data. To add Parameter data do as following:

### Menu Path

Parameter -> Parameter Data Entry

### Operation

1. Click **Add Parameter Data** button under the data table. After Click, a sliding popup window will open and a form will be shown as **Fig: 9**.

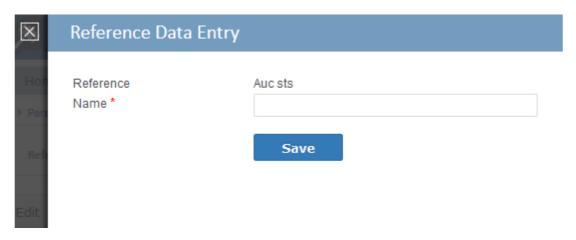


Fig: 12

- 2. Enter Parameter name for Parameter table.
- 3. Click **Save** button to create new Parameter name for Parameter table.
- 4. In case of any wrong input, system shows appropriate message. Otherwise, user information will be saved properly and the popup window will be closed automatically with "Successfully Saved" message towards the right side of data table.
- 5. New inserted data will be shown with highlighted in the top position of data table.
- 6. User can close popup window by clicking cross icon towards the top left side of popup window.

### 8.1.3 Delete

### Usage

This operation is used to delete Parameter name from Parameter data table. To delete Parameter name do as following:

# Operation

- 1. Find Parameter name for which user are going to delete from Parameter data table.
- 2. Click the icon winder **Delete** column of data table. After Click, Delete confirmation message will be shown. Click OK to complete the delete operation or Cancel to abort. If click OK "Deleted Successfully" message will be shown towards the right side of data table.

### 8.1.4 Edit

### Usage

This operation is used to edit Parameter name into Parameter data table. To edit Parameter name do as following:

### Operation

- 1. Find Parameter name for whom user are going to edit from Parameter data table
- 2. Click the icon under Edit column of data table. After Click, a popup window will be open. It will let user to the next step.
- 3. Edit the Parameter name as required.
- 4. Click the Save button to edit Parameter name into Parameter data table.
- 5. In case of any wrong input, system shows appropriate message. Otherwise, user information will be saved properly and the popup window will be closed automatically with "Successfully Saved" message towards the right side of data table.
- 6. New updated data will be shown with highlighted in the data table.
- 7. User can close popup window by clicking cross icon towards the top left side of popup window.

### 8.1.5 Preview

### Usage

This operation is used to preview Parameter name. To preview Parameter name do as following:

### Operation

1. Find Parameter name for whom user are going to preview from Parameter data table.

- 2. Click the icon under Preview column of data table. After Click, a popup window will be open. It will show Parameter name which are selected.
- 3. User can close popup window by clicking close button.
- 4. User can also see preview that information by clicking print Preview Button then user can print that Information.

# 9. SAM/RM Team

# 9.1 1st Legal Notice

# 9.1.1 View

This menu is used to manage the 1<sup>st</sup> Legal Notice of LMS system. Using this menu's sub-menu's (SAM/RM Team), the user of the system can be viewed, added, edited, and deleted.

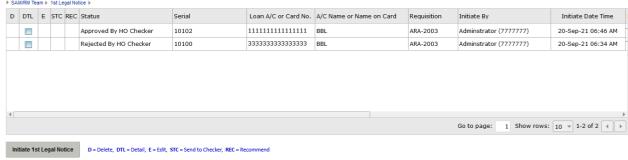


Fig: 13

# 9.1.2 Initiate 1st Legal Notice

### Usage

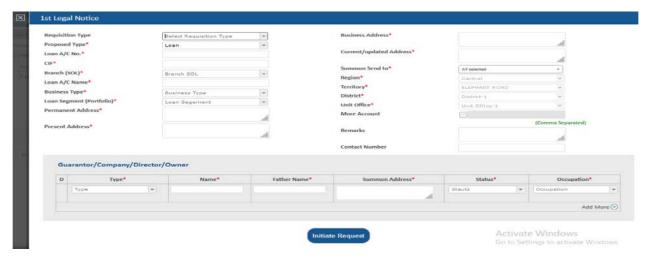
This operation is used to initiate 1<sup>st</sup> Legal Notice. To add 1<sup>st</sup> Legal Notice do as following:

# Menu Path

SAM/RM Team -> 1st Legal Notice

### Operation

Click Initiate  $1^{st}$  Legal Notice button under the data table. After Click, a popup window will be open and a form will be shown as Fig:11.



- 1. Enter data as required for 1<sup>st</sup> Legal Notice into the input field of popup window. Then Click the Save button to add 1<sup>st</sup> Legal Notice information.
- 2. In case of any wrong input, system shows appropriate message. Otherwise, 1<sup>st</sup> Legal Notice information will be saved properly and the popup window will be closed with "Successfully Saved" message towards the right side of data table.
- 3. New inserted data will be shown with highlighted in the top position of data table.
- 4. User can close popup window by clicking cross icon towards the top left side of popup window.

# 9.1.3 Delete 1st Legal Notice

### Usage

This operation is used to delete 1<sup>st</sup> Legal Notice information. To delete 1<sup>st</sup> Legal Notice information do as following:

### Operation

- 1. Find 1<sup>st</sup> Legal Notice for which user are going to delete from 1<sup>st</sup> Legal Notice info data table.
- 2. Click the icon under **Delete** column. After Click, A pop window is shown.

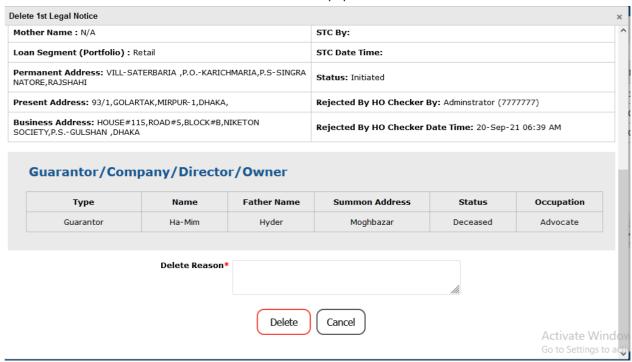


Fig: 15

- 3. Enter reason for delete
- 4. After click Delete Button, Delete confirmation message will be shown. Click OK to complete the delete operation or Cancel to abort. If click OK "Deleted Successfully" message will be shown towards the right side of data table.

# 9.1.4 Edit 1st Legal Notice Info

### Usage

This operation is used to edit 1st Legal Notice information. To edit 1st Legal Notice information do as following:

- 1. Find 1<sup>st</sup> Legal Notice for which user are going to edit from 1<sup>st</sup> Legal Notice info data table.
- 2. Click the icon under **Edit** column. After Click, a popup window will be open. It will let user to the next step.
- 3. Edit the 1<sup>st</sup> Legal Notice information as required.
- 4. Click the Save button to edit 1st Legal Notice information.
- 5. In case of any wrong input, system shows appropriate message. Otherwise, Branch information will be saved properly and the popup window will be closed with "Successfully Saved" message towards the right side of data table.
- 6. New updated data will be shown with highlighted in the data table.
- 7. User can close popup window by clicking cross icon towards the top left side of popup window.

# 9.1.5 DTL (Details)

### Usage

This operation is used to preview the details of a 1<sup>st</sup> Legal Notice.

### Menu Path

User Management -> User

### Operation

To preview 1<sup>st</sup> Legal Notice information do as following:

- 1. Find user for whom user are going to preview from user info data table.
- 2. Click the icon under Preview column of data table. After Click, a popup window will be opened. It will show all the 1<sup>st</sup> Legal Notice information which are selected.
- 3. User can close popup window by clicking close button.

# 9.1.6 STC (Send to checker)

### Usage

This operation is used to send to checker 1<sup>st</sup> Legal Notice information. To delete 1<sup>st</sup> Legal Notice information do as following:

- 1. Find 1<sup>st</sup> Legal Notice for which user are going to send from 1<sup>st</sup> Legal Notice info data table.
- 2. Click the icon under **STC** column. After Click, A pop window is shown.

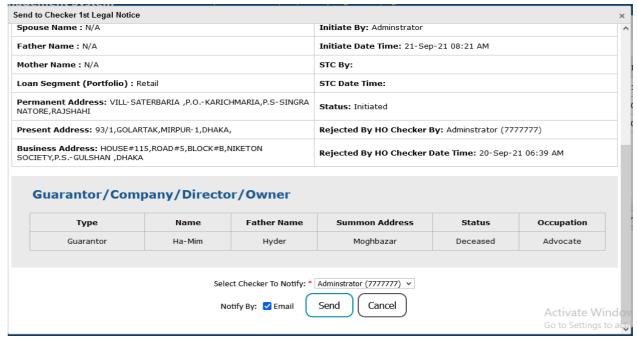


Fig: 16

- 3. Choose the checker from dropdown for send
- 4. After click Send Button, Send confirmation message will be shown.
- 5. After Successfully Send the data will be parked to Checker Common Queue waiting for REC to process.
- 6. User can close popup window by clicking cross icon towards the top left side of popup window.

# 9.1.7 REC (Recommend)

### Usage

This operation is used to recommend 1<sup>st</sup> Legal Notice information. To recommend 1<sup>st</sup> Legal Notice information do as following:

- 1. Find 1st Legal Notice for which user are going to recommend from 1st Legal Notice info data table.
- 2. Click the icon under **REC** column. After Click, A pop window is shown.

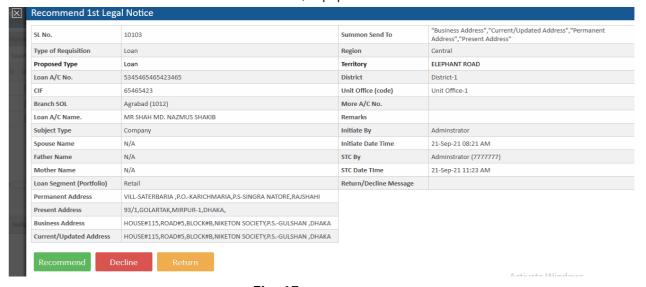


Fig: 17

- 3. After click Recommend Button, Recommend confirmation message will be shown.
- 4. If User want to Decline/Return, then Reason should be entry.

### 9.2 CMA

### 9.2.1 View

"CMA" is the sub-menu of "SAM/RM Team" and it is used to entry CMA information of LMS. Besides entry CMA info, user can edit, delete, preview, send to checker, and recommend CMA info along with creating new CMA according to the user's right as shown in Figure 15. In the data table (grid), user will find "CMA" information.



Fig 18

# 9.2.2 Initiate 1st CMA

### Usage

This operation is used to initiate CMA. To add CMA do as following:

### Menu Path

SAM/RM Team -> CMA

### Operation

Click Initiate CMA button under the data table. After Click, a popup window will be open and a form will be shown as Fig:16.

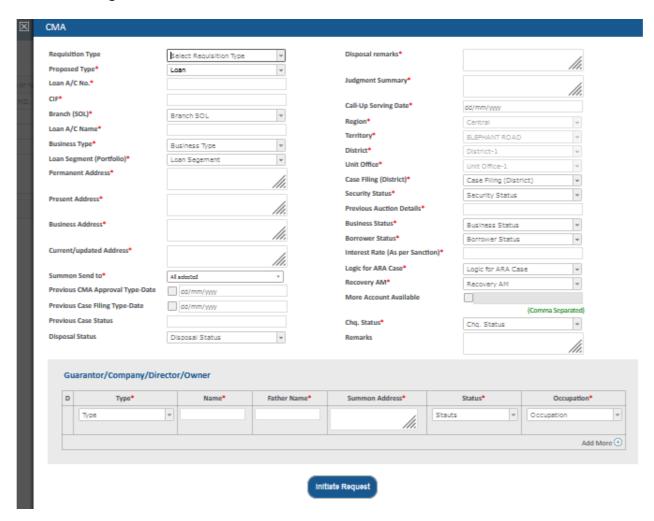


Fig: 19

- 1. Enter data as required for CMA into the input field of popup window. Then Click the Save button to add CMA information.
- 2. Mandatory field are mark with red \* mark.
- 3. User can add one or more guarantor/company/director/owner information by clicking Add More icon.
- 4. In case of any wrong input, system shows appropriate message. Otherwise, CMA information will be saved properly and the popup window will be closed with "Successfully Saved" message towards the right side of data table.
- 5. New inserted data will be shown with highlighted in the top position of data table.
- 6. User can close popup window by clicking cross icon towards the top left side of popup window.

### 9.2.3 Edit CMA

### Usage

This operation is used to edit any CMA from the CMA grid table.

### Menu Path

SAM/RM Team -> CMA -> E (Edit)

### Operation

To edit CMA information from the system, need to do as follows:

- a) Find CMA for which the user is going to edit from CMA data table.
- b) Click the icon under **E** (Edit) column of data table. After clicking the icon, a popup window will be opened. It will let user to the next step.
- c) Edit the CMA information as required.
- d) Click the **Update** button to update CMA information.
- e) In case of any wrong input, system shows appropriate message. Otherwise, CMA information will be saved properly and the popup window will be closed automatically with "Successfully Saved" message towards the right side of data table.
- f) New updated data will be shown with highlighted in the data table.
- g) User can close popup window by clicking cross icon towards the top left side of popup window.

# 9.2.4 Delete CMA

### Usage

This operation is used to delete CMA information.

### Menu Path

SAM/RM Team -> CMA -> D (Delete)

### Operation

To delete a CMA, the user needs to do as follows:

- 1. Finding the CMA for which the user is going to delete from the CMA data table.
- 2. User needs to click the icon under **D** (**Delete**) column and the specific row of data table to delete the specific CMA. After clicking it a confirmation message will be shown. User needs to click **Delete** button to complete the delete operation or **Cancel** to abort. If the CMA is not involved with any other operation, then it will be deleted and a successful message will be shown towards the right side of data table, otherwise it will show the prompt for unable to delete the CMA with its reason.

### 9.2.5 Preview/Details of the CMA

### Usage

This operation is used to preview the details of a CMA.

### Menu Path

Parameter -> Products -> P (Preview)

### Operation

To preview CMA information does as following:

- 1. Find the CMA for which the user is going to preview from CMA data table.
- 2. Click the icon under **P** (Preview) column of data table. After Click, a popup window will be opened. It will show the CMA information which are selected.
- 3. User can close popup window by clicking Close button.

# 9.2.6 STC (Send to checker)

### Usage

This operation is used to send to checker CMA information. To delete CMA information do as following:

- 1. Find CMA for which user are going to send from CMA info data table.
- 2. Click the icon under **STC** column. After Click, A pop window is shown.

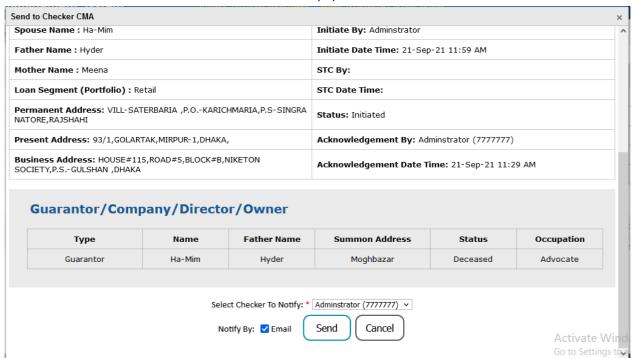


Fig: 20

- 3. Choose the checker from dropdown for send
- 4. After click Send Button, Send confirmation message will be shown.
- 5. After Successfully Send the data will be parked to Checker Common Queue waiting for REC to process.
- 6. User can close popup window by clicking cross icon towards the top left side of popup window.

# 9.2.7 REC (Recommend)

### Usage

This operation is used to recommend CMA information. To recommend CMA information do as following:

### Operation

- 1. Find CMA for which user are going to recommend from CMA info data table.
- 2. Click the icon under **REC** column. After Click, A pop window is shown.

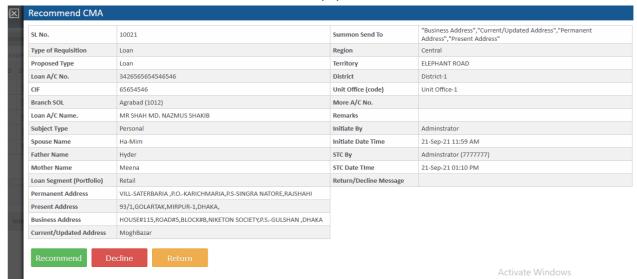


Fig: 21

- 3. After click Recommend Button, Recommend confirmation message will be shown.
- 4. If User want to Decline/Return, then Reason should be entry.

# Legal Team Suit Filing

### 10.1.1 View

"Suit Filing" is the sub-menu of "Legal Office" and it is used to process Suit Filing information of LMS. Besides process Suit Filing info, user can preview according to the user's right as shown in Figure 16. In the data table (grid), user will find "Suit Filing" information.



Fig: 22

# 10.1.2 Preview/Details of the Suit Filing

### Usage

This operation is used to preview the details of a Suit Filing.

### Menu Path

Legal team -> Suit Filing -> P (Preview)

# Operation

To preview Auction information does as following:

- 1. Find the Auction for which the user is going to preview from Auction data table.
- 2. Click the icon under **P** (Preview) column of data table. After Click, a popup window will be opened. It will show the Auction information which are selected.
- 3. User can close popup window by clicking **Close** button.

# 11. Head Office

# 11.1 Auction

# 11.1.1 ACC (Acknowledge)

### Usage

This operation is used to acknowledge CMA for auction information.

### Menu Path

Head Office -> Auction -> ACC

### Operation

To acknowledge a CMA for auction, the user needs to do as follows:

- 1. Finding the CMA for which the user is going to acknowledge for auction from the Auction data table.
- 2. User needs to click the icon under **ACC** column and the specific row of data table to acknowledge the specific CMA for Auction.
- 3. After clicking a Popup window is shown.

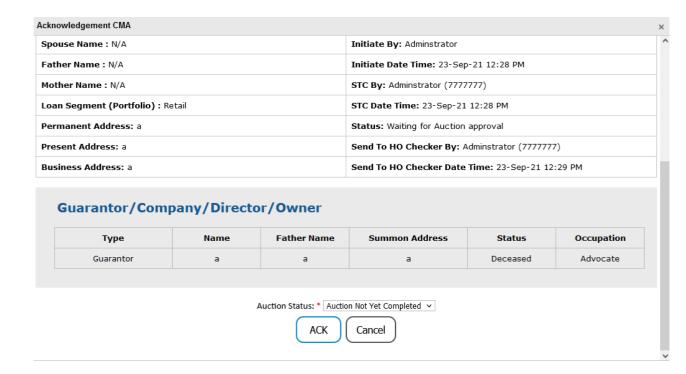
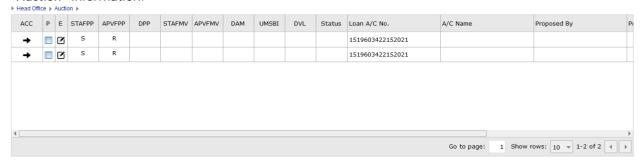


Fig: 23

- 4. User will choose status from the dropdown.
- 5. After clicking Send Button, a confirmation message will be shown. User needs to click **Cancel** to abort. A successful message will be shown towards the right side of data table.

### 11.1.2 View

"Auction" is the sub-menu of "Head Office" and it is used to process Auction information of LMS. Besides process Auction info, user can edit, delete, preview, send to approver for Paper Notice, Approve for Paper Notice, download paper notice, update memo status and bidder information and download various letters according to the user's right as shown in Figure 15. In the data table (grid), user will find "Auction" information.



D = Delete, P = Preview, E = Edit, ACC = Acknowledge by HO, STAFPP = Send to Approver for Paper Notice, APVFPP = Approve for Paper Notice, DPP = Download Paper Notice, STAFMV = Send to Approver for Memo Verification, APVFMV = Approve for Memo Verification, DAM = Download Approval Memo. UMSBI = Update Memo Status and bidder information. DVL = Download Various Letter

Fig: 24

# 11.1.3 Edit Auction

### Usage

This operation is used to edit any Auction from the Auction grid table.

### Menu Path

Head Office-> Auction -> E (Edit)

### Operation

To edit Auction information from the system, need to do as follows:

- a) Find CMA-Auction for which the user is going to edit from Auction data table.
- b) Click the icon under **E** (Edit) column of data table. After clicking the icon, a popup window will be opened. It will let user to the next step.

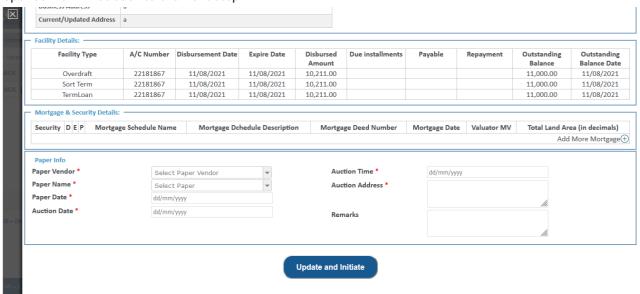


Fig: 25

- c) Edit the Auction information as required.
- d) User can add more facility details, mortgage details, security details by clicking Add More (+) of each section.
- e) Click the **Save** button to update Auction information.
- f) In case of any wrong input, system shows appropriate message. Otherwise, Auction information will be saved properly and the popup window will be closed automatically with "Successfully Saved" message towards the right side of data table.
- g) New updated data will be shown with highlighted in the data table.
- h) User can close popup window by clicking cross icon towards the top left side of popup window.

# 11.1.4 Preview/Details of the Auction

### Usage

This operation is used to preview the details of a Auction.

# Menu Path

Head Office -> Auction -> P (Preview)

# Operation

To preview Auction information does as following:

1. Find the Auction for which the user is going to preview from Auction data table.

- 2. Click the icon under **P** (Preview) column of data table. After Click, a popup window will be opened. It will show the Auction information which are selected.
- 3. User can close popup window by clicking Close button.

# 11.1.5 VP (Approve Paper Notice)

### Usage

This operation is used to approve for paper Notice Auction information. To approve Auction information do as following:

### Operation

- 1. Find Auction for which user are going to send from Auction info data table.
- 2. Click the icon under **VP** column. After Click, A pop window is shown.

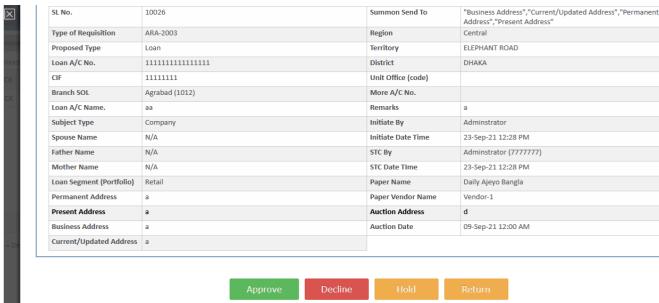


Fig: 26

- 3. After click Approve Button, Recommend confirmation message will be shown.
- 4. If User want to Decline/Hold/Return, then Reason should be required.
- 5. User can close popup window by clicking cross icon towards the top left side of popup window.

# 11.1.6 Prepare Memo

### Usage

This operation is used to prepare memo of Auction information.

### Menu Path

Head Office -> Auction -> MP

### Operation

To prepare memo of auction, the user needs to do as follows:

1. Finding the Auction for which the user is going to prepare memo from the Auction data table.

2. Click the icon under **MP** column of data table. After clicking the icon, a popup window will be opened. It will let user to the next step.

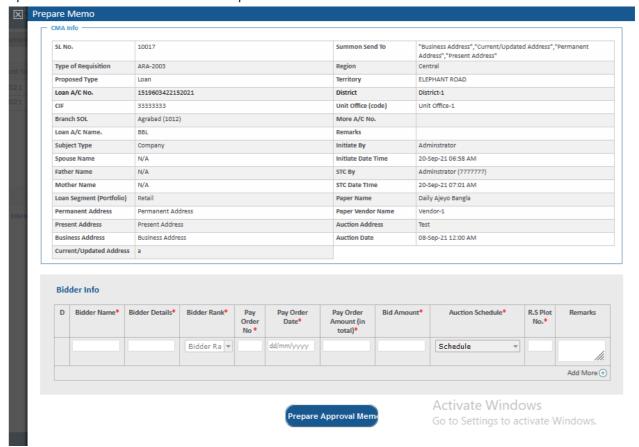


Fig: 27

- 3. Entry Bidder Info as required.
- 4. After save Paper Notice will be save and send to checker for verify.
- 5. New updated data will be shown with highlighted in the data table.
- 6. User can close popup window by clicking cross icon towards the top left side of popup window.

# 11.1.7 Verify Memo

### Usage

This operation is used to verify Memo information. To verify Memo information do as following:

- 1. Find Auction for which user are going to verify memo from Auction info data table.
- 2. Click the icon under **VM** column. After Click, A pop window is shown.

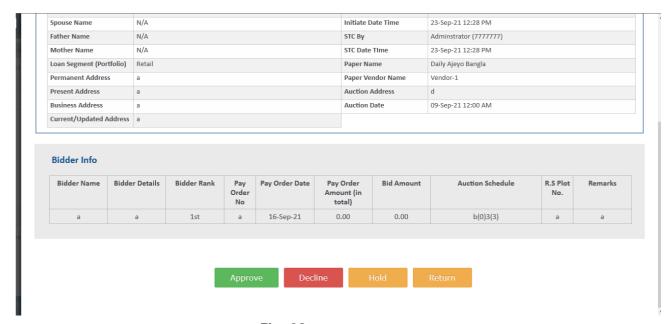


Fig: 28

- 3. After click Approve Button, Approved confirmation message will be shown.
- 4. If User wants to Decline/Hold/Return, then Reason should be entry.

# 11.1.8 Update Bidder

### Usage

This operation is used to update bidder information. To update bidder information do as following:

# Operation

- 1. Find Auction for which user are going to update bidder from Auction info data table.
- 2. Click the icon under **UB** column. After Click, A pop window is shown.

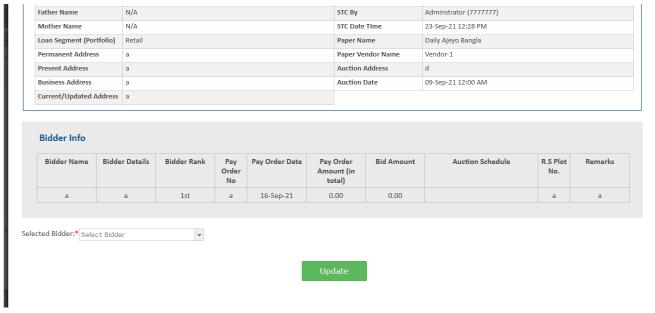


Fig: 29

3. After click Update Button, Updated confirmation message will be shown.

# 11.2 CMA Approve

# 11.2.1 ACC (Acknowledge)

### Usage

This operation is used to acknowledge CMA for CMA Approve information.

### Menu Path

Head Office -> CMA Approve -> ACC

### Operation

To acknowledge a CMA for CMA Approve, the user needs to do as follows:

- 1. Finding the CMA for which the user is going to acknowledge for auction from the CMA Approve data table.
- 2. User needs to click the icon under **ACC** column and the specific row of data table to acknowledge the specific CMA for CMA Approve.
- 3. After clicking a Popup window is shown.

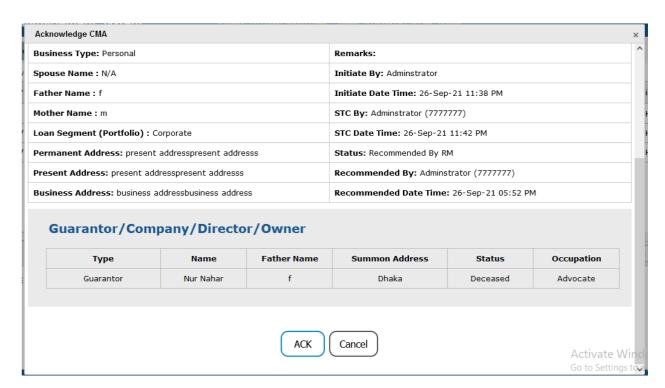


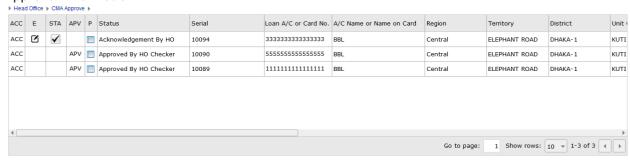
Fig: 30

- 4. User will choose status from the dropdown.
- 5. After clicking ACK Button, a confirmation message will be shown. User needs to click **Cancel** to abort. A successful message will be shown towards the right side of data table.

### 11.2.2 View

"CMA Approve" is the sub-menu of "Head Office" and it is used to process CMA Approve information of Litigation Management System User Manual © MicroMac Techno Valley Ltd, 2021 P a g e | **36** 

LMS. Besides process CMA Approve info, user can edit, delete, preview, send to approver and Approve according to the user's right as shown in Figure 24. In the data table (grid), user will find "CMA Approve" information.



ACC = Acknowledgement, E = Edit Facility, STA (HO) = Send to Approver (HOLM), APV (HO) = Approve (HO),

Fig: 31

### 11.2.3 Edit

### Usage

This operation is used to edit any CMA Approve from the CMA Approve grid table.

### Menu Path

Head Office-> CMA Approve -> E (Edit)

### Operation

To edit CMA Approve information from the system, need to do as follows:

- a) Find CMA-Approve for which the user is going to edit from CMA Approve data table.
- b) Click the icon under **E** (Edit) column of data table. After clicking the icon, a popup window will be opened. It will let user to the next step.



Fig: 32

- c) Edit the CMA Approve information as required.
- d) User can add more facility details by clicking Add More 

  of facility info section.
- e) Click the **Save** button to update CMA Approve information.
- f) In case of any wrong input, system shows appropriate message. Otherwise, CMA Approve

information will be saved properly and the popup window will be closed automatically with "Successfully Saved" message towards the right side of data table.

- g) New updated data will be shown with highlighted in the data table.
- h) User can close popup window by clicking cross icon towards the top left side of popup window.

# 11.2.4 Preview/Details of the CMA Approve

### Usage

This operation is used to preview the details of a CMA Approve.

### Menu Path

Head Office -> CMA Approve -> P (Preview)

### Operation

To preview Auction information does as following:

- 1. Find the Auction for which the user is going to preview from CMA Approve data table.
- 2. Click the icon under **P** (Preview) column of data table. After Click, a popup window will be opened. It will show the CMA Approve information which are selected.
- 3. User can close popup window by clicking **Close** button.

# 11.2.5 Send to Approver

### Usage

This operation is used to send CMA Approve information to approver.

### Menu Path

Head Office -> CMA Approve -> STA

### Operation

To send CMA Approve, the user needs to do as follows:

- 1. Finding the CMA Approve for which the user is going to send from the CMA Approve data table.
- 2. Click the icon under **STA** column of data table. After clicking the icon, a popup window will be opened. It will let user to the next step.

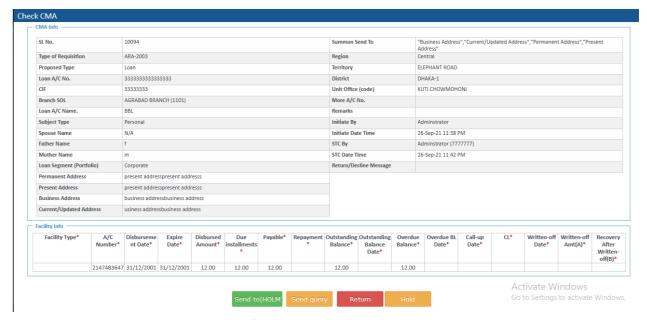


Fig: 33

- 3. After click send to (HOLM)/send query/return/hold, data will be updated accordingly.
- 4. New updated data will be shown with highlighted in the data table.
- 5. User can close popup window by clicking cross icon towards the top left side of popup window.

# 11.2.6 Approve

# Usage

This operation is used to approve CMA Approve information. To verify CMA Approve information do as following:

- 1. Find Auction for which user are going to approve from CMA Approve info data table.
- 2. Click the icon under **VM** column. After Click, A pop window is shown.

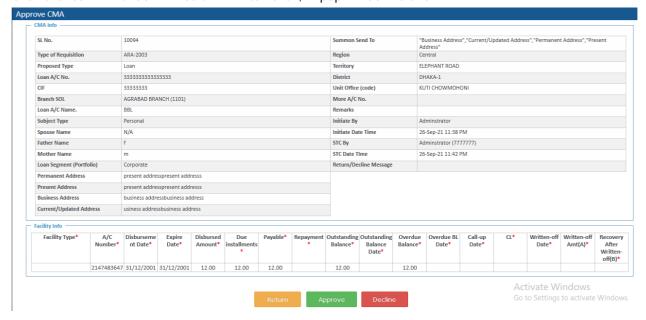


Fig: 34

- 3. After click Approve Button, Approved confirmation message will be shown.
- 4. If User wants to Decline/Return, then Reason should be entry.

# 11.3 1st Legal Notice HO

# 11.3.1 ACC (Acknowledge)

### Usage

This operation is used to acknowledge Legal Notice for 1<sup>st</sup> Legal Notice HO Approve information.

### Menu Path

Head Office -> 1st Legal Notice HO -> ACC

### Operation

To acknowledge a Legal Notice for 1<sup>st</sup> Legal Notice HO, the user needs to do as follows:

- 1. Finding the Legal Notice for which the user is going to acknowledge for 1<sup>st</sup> Legal Notice HO from the data table.
- 2. User needs to click the icon under **ACC** column and the specific row of data table to acknowledge the specific 1st Legal Notice for 1st Legal Notice HO.
- 3. After clicking a Popup window is shown.

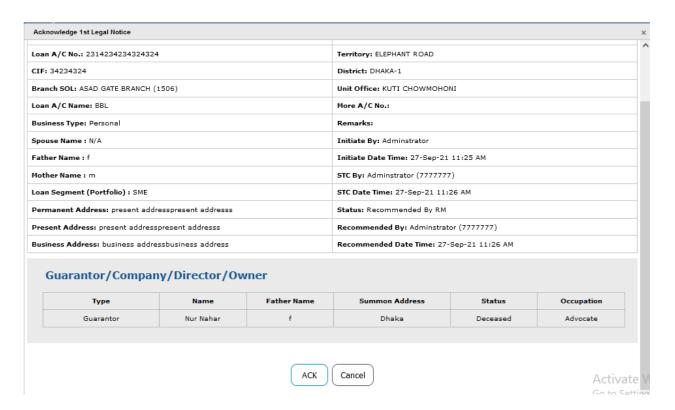
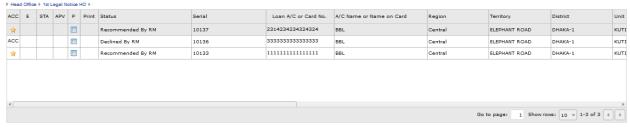


Fig: 35

- 4. User will choose status from the dropdown.
- 5. After clicking ACK Button, a confirmation message will be shown. User needs to click **Cancel** to abort. A successful message will be shown towards the right side of data table.

### 11.3.2 View

"1st Legal Notice HO" is the sub-menu of "Head Office" and it is used to process 1st Legal Notice HO information of LMS. Besides process 1st Legal Notice HO info, user can edit, preview, send to approver and Approve according to the user's right as shown in Figure 24. In the data table (grid), user will find "1st Legal Notice HO" information.



ACC = Acknowledgement, E = Edit Facility, STA (HO) = Send to Approver (HOLM), APV (HO) = Approve (HO)

Fig: 36

### 11.3.3 Edit

### Usage

This operation is used to edit any 1<sup>st</sup> Legal Notice HO from the 1<sup>st</sup> Legal Notice HO grid table.

### Menu Path

Head Office-> 1st Legal Notice HO -> E (Edit)

### Operation

To edit 1<sup>st</sup> Legal Notice HO information from the system, need to do as follows:

- a) Find 1<sup>st</sup> Legal Notice for which the user is going to edit from 1<sup>st</sup> Legal Notice HO data table.
- b) Click the icon under **E** (Edit) column of data table. After clicking the icon, a popup window will be opened. It will let user to the next step.

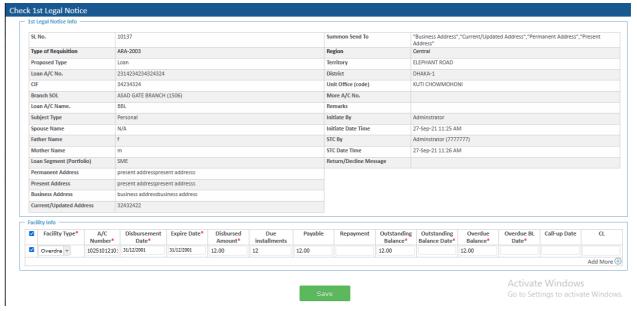


Fig: 37

- c) Edit the 1<sup>st</sup> legal Notice information as required.
- d) User can add more facility details by clicking Add More (±) of facility info section.
- e) Click the **Save** button to update 1<sup>st</sup> Legal Notice HO information.
- f) In case of any wrong input, system shows appropriate message. Otherwise, 1<sup>st</sup> Legal Notice HO information will be saved properly and the popup window will be closed automatically with "Successfully Saved" message towards the right side of data table.
- g) New updated data will be shown with highlighted in the data table.
- h) User can close popup window by clicking cross icon towards the top left side of popup window.

# 11.3.4Preview/Details of the 1st Legal Notice HO

### Usage

This operation is used to preview the details of a 1st Legal Notice HO.

### Menu Path

Head Office -> 1st Legal Notice HO -> P (Preview)

### Operation

To preview 1<sup>st</sup> Legal Notice Ho information does as following:

- 1. Find the 1<sup>st</sup> Legal Notice for which the user is going to preview from 1<sup>st</sup> Legal Notice HO data table.
- 2. Click the icon under **P** (Preview) column of data table. After Click, a popup window will be opened. It will show the 1<sup>st</sup> Legal Notice HO information which are selected.
- 3. User can close popup window by clicking **Close** button.

# 11.3.5 Send to Approver

### Usage

This operation is used to send CMA Approve information to approver.

### Menu Path

Head Office -> 1st Legal Notice HO -> STA

### Operation

To send 1<sup>st</sup> Legal Notice HO, the user needs to do as follows:

- 1. Finding the 1<sup>st</sup> Legal Notice for which the user is going to send from the 1<sup>st</sup> Legal Notice Approve data table.
- 2. Click the icon under **STA** column of data table. After clicking the icon, a popup window will be opened. It will let user to the next step.

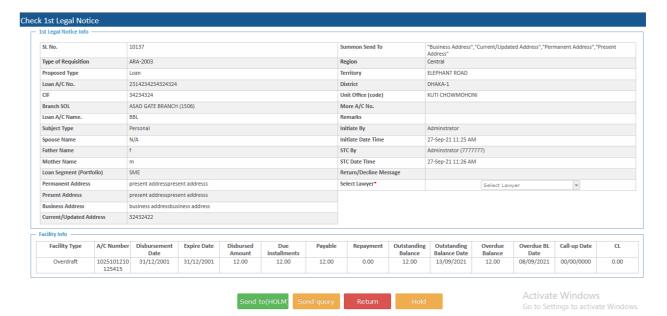


Fig: 38

- 3. After click send to (HOLM)/send query/return/hold, data will be updated accordingly.
- 4. New updated data will be shown with highlighted in the data table.
- 5. User can close popup window by clicking cross icon towards the top left side of popup window.

# 11.3.6 Approve

### Usage

This operation is used to approve 1<sup>st</sup> Legal Notice HO information. To verify 1<sup>st</sup> Legal Notice HO information do as following:

- 1. Find 1<sup>st</sup> Legal Notice HO for which user are going to approve from 1<sup>st</sup> Legal Notice HO info data table.
- 2. Click the icon under **VM** column. After Click, A pop window is shown.

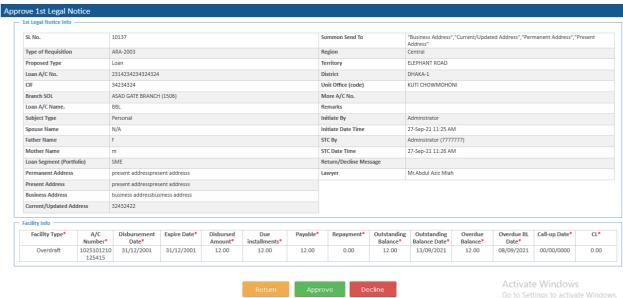


Fig: 39

- 3. After click Approve Button, Approved confirmation message will be shown.
- 4. If User wants to Decline/Return, then Reason should be entry.

# 12. Document Upload

# 12.1 Document Upload

### 12.1.1 View

"Document Upload" is the sub-menu of "Document Upload" and it is used to entry doc information of LMS. Besides entry doc info, user can edit, delete, preview and verify doc info along with creating new doc according to the user's right as shown in Figure 19. In the data table (grid), user will find "DOC" information.

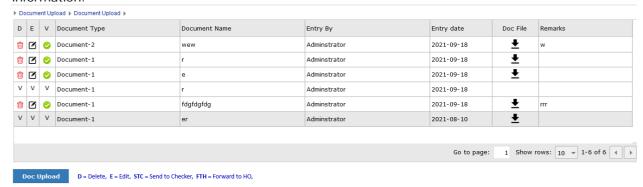


Fig: 40

# 12.1.2 Doc Upload

### Usage

This operation is used to upload doc. To upload doc do as following:

### Menu Path

Document upload -> Document Upload

### Operation

Click **Doc Upload** button under the data table. After Click, a popup window will be open and a form will be shown as **Fig:21**.

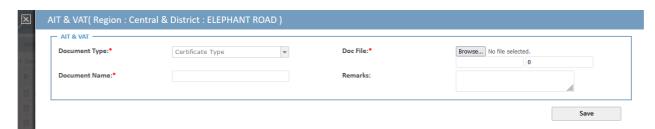


Fig: 41

- 1. Enter data as required for document upload into the input field of popup window. Then Click the Save button to upload doc information.
- 2. Mandatory field are mark with red \* mark.

- 3. In case of any wrong input, system shows appropriate message. Otherwise, Doc information will be upload properly and the popup window will be closed with "Successfully Saved" message towards the right side of data table.
- 4. New inserted data will be shown with highlighted in the top position of data table.
- 5. User can close popup window by clicking cross icon towards the top left side of popup window.

### 12.1.3 Edit

### Usage

This operation is used to edit any doc upload from the Doc Upload grid table.

### Menu Path

Document Upload -> Document Upload -> E (Edit)

### Operation

To edit Doc information from the system, need to do as follows:

- h) Find Doc for which the user is going to edit from Doc data table.
- i) Click the icon under **E** (Edit) column of data table. After clicking the icon, a popup window will be opened. It will let user to the next step.
- j) Edit the Doc information as required.
- k) Click the **Update** button to update CMA information.
- I) In case of any wrong input, system shows appropriate message. Otherwise, Doc information will be saved properly and the popup window will be closed automatically with "Successfully Saved" message towards the right side of data table.
- m) New updated data will be shown with highlighted in the data table.
- n) User can close popup window by clicking cross icon towards the top left side of popup window.

### 12.1.4 Delete

# Usage

This operation is used to delete Doc information.

### Menu Path

Document Upload -> Document Upload -> D (Delete)

### Operation

To delete a Doc, the user needs to do as follows:

- 1. Finding the Doc for which the user is going to delete from the Doc data table.
- 2. User needs to click the icon under **D** (**Delete**) column and the specific row of data table to delete the specific Doc. After clicking it a confirmation message will be shown. User needs to click **Delete** button to complete the delete operation or **Cancel** to abort.

### 12.1.5 **Verify**

### Usage

This operation is used to Verify Doc information. To verify Doc information do as following:

- 1. Find Doc for which user are going to verify from Doc info data table.
- 2. Click the icon  $\stackrel{\textstyle \checkmark}{}$  under  ${\bf V}$  column. After Click, A pop window is shown.
- 3. After click Yes Button, Verify confirmation message will be shown.