CERSAI

Central Registry System

User Manual

Version 1.2





DOCUMENT RELEASE NOTICE

Notice No : TCS/IBACR/2010-11: 00001

Project : CERSAI - Central Registry Solution

Prepared by : Ms. Rashmi Bhurke

Reviewed by : Mr. Ashok Borreddi

Document Details :

| Name | Version No. | Document Release Date |
|------------------------|----------------|-----------------------------|
| CERSAI_User_Manual.doc | 1.0 | 24 th March 2011 |
| CERSAI_User_Manual.doc | 1.1 | 24 th May 2011 |
| CERSAI_User_Manual.doc | 1.2 | 08 th Jan 2012 |

The document or revised pages are subject to document control.



Contents

| 1. Introduction | 5 |
|---------------------------------------------------------|-----|
| 2. Structure of Document | |
| 3. Entity User Administrator | 10 |
| 3.1 Login by Entity User Administrator | |
| 3.2 Create Member User | |
| 3.3 Amend Member User | 26 |
| 3.3.1 Amend Member User Profile | 26 |
| 3.3.2 Reset Password for Member User | 31 |
| 3.4 Intermediary Management | 34 |
| 3.5 Revenue Management | |
| 3.5.1 Challan Download | |
| 3.5.2 Online Enquiry | 40 |
| 3.5.3 Account Statement | 41 |
| 3.6 Data Collection & Data Enquiry | 43 |
| 3.7 Reports (Online/Batch) | 44 |
| 3.7.1 Online Reports | 44 |
| 3.7.2 Batch Reports | 45 |
| 3.7.3 Unfinished Transaction Reports | 47 |
| 3.8 Change Own Password | 49 |
| 4.0 Entity Member User | 50 |
| 4.1 Add Security Interest | |
| 4.1.1 Borrower Details: | |
| 4.1.2 Third Party Details: | |
| 4.1.3 Nature of Security Interest | |
| 4.1.4 Details of Security Interest Holder | |
| 4.1.5 Property Details: | |
| 4.1.6 Property document details | |
| 4.1.7 Loan Details | |
| 4.2 Add Security Interest on Existing Asset | |
| 4.2.1 Borrower Details: | |
| 4.2.2 Details of Security Interest Holder | |
| 4.2.3 Loan Details | |
| 4.3 Correction of Security Interest | |
| 4.3.1 Correction in Borrower's Details | |
| 4.3.2 Correction in Third Party Details | |
| 4.3.3 Correction in Nature of Security Interest | |
| 4.3.4 Correction in Details of Security Interest Holder | |
| 4.3.5 Correction in Property Details | |
| 4.3.6 Correction in Property Document Details | |
| 4.3.7 Correction in Loan Details | |
| 4.4 Modification of Security Interest | |
| 4.4.1 Modify Existing Loan | |
| 4.4.2 Add New Loan. | |
| 4.5 Satisfaction of Security Interest | |
| 4.6 Data Enquiry / Online Enquiry | |
| 4.7 Batch Upload | |
| 4.8 Know Your Administrator | 102 |



| 5.0 Important Contact Details of CERSAI Project | .105 |
|-------------------------------------------------|------|
| 6.0 Annexure I – Email Specification Document | |

List of Abbreviations

| Abbreviation | Description |
|--------------|-------------------------------------------------------------|
| CERSAI | Central registry of securitization asset reconstruction and |
| | Security interest of India. |
| Admin | Administrator |
| IBA | Indian Bank's Association |
| Entity | Participating institutions (banks, HFC's etc) under Central |
| | Registry |
| TCS | TATA Consultancy Services |
| PSU | Public sector Undertaking |
| PAN | Permanent Account Number |
| CIN | Company Identification Number |
| NHB | National Housing Bank |
| CBS | Core Banking System |



1. Introduction

Central Registry of Securitization Asset Reconstruction and Security Interest of India (CERSAI) is a company licensed under section 25 of the Companies Act, 1956 and registered by the Registrar of Companies,

New Delhi.

The Company is a Government Company with a shareholding of 51% by the Central Government and select Public Sector Banks and the National Housing Bank are also shareholders of the Company.

The object of the company is to maintain and operate a Registration System for the purpose of registration of transactions of securitization, asset reconstruction of financial assets and creation of security interest over property, as contemplated under Chapter IV of the Securitization and Reconstruction of Financial Assets and Enforcement of Security Interest Act, 2002. (SARFAESI Act).

The Registration would be applicable to transactions of security interest over property created to secure loans and advances from the banks and financial institutions as defined under the SARFAESI Act.

The Company is providing the platform for filing registrations of transactions of securitization, asset reconstruction and security interest by the banks and financial institutions.

Any person can also search and inspect the records maintained by the Registry on payment of fees prescribed under the Securitization and Reconstruction of Financial Assets and Enforcement of Security Interest (Central Registry) Rules, 2011.

Following are the key Goals and Objectives of the Central Registry System:

- To provide mechanism for registration of transaction of securitization and reconstruction of financial Asset and security interest created under SARFAESI.
- Create a central data repository for collateral related information.
- To develop a web based system for financial institutions and general public to access this information.
- To enable lenders and other stake holders to get real time current information regarding the collateral being mortgage by borrower.
- To prevent fraudulent transactions arising out of same asset being mortgage with multiple lenders.
- To collect and decimate information regarding the priority and amount secured by the charge on collateral.
- Provide potential buyers of assets with information about any encumbrances on the assets.
- Maintaining history of charges created and satisfied on a particular asset.
- Lenders can access the data on this registry to ascertain whether the same asset has been mortgage with any other institutions.



2. Structure of Document

Every entity has mainly two roles namely User administrator which includes primary user administrator & secondary user administrator & Entity member users. This document is divided into two parts which elaborates the functions of:

- Entity User Administrator (Primary User Administrator & Secondary User Administrator)— Explained in Section 3 of this document.
- Entity Member User—Explained in Section 4 of this document.

Following table explains User Roles & various Functions attached to it:

| Sr No. | Role Code | Key Functions | Process ID | Process ID Description | Makerl Checker Required ? | | Checker Level Tasks | Is Digital Signature Required by checker? |
|--------|---------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|------------|---------------------------------------------------------------------|------------------------------------|------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|----------------------------------------------------|
| | | Creation of Entity Sub User | OPID00008 | Creation of Entity Sub User | Yes | Create entity sub users & secondary user administrators. | Authorize the transaction of Creation of Entity Sub User. | Yes |
| | | Amendment in Entity Sub User Details | OPID00009 | Amendment in Entity Sub User Details | Yes | Amend Entity Sub User Details | Authorize the transaction of Amendment in Entity Sub User Details | Yes |
| 1 | R02 - Primary User Administrator | Reset Password of Sub User/Secondary User Administrator | OPID00010 | Reset Password of Sub User/Secondary User Administrator | Yes | Reset Password of Sub User/Secondary User Administrator | Authorize the transaction of reset password of Sub User/Secondary User Administrator | Yes |
| | | Intermediary Relationship maintenance | OPID00012 | Intermediary Relationship maintenance | Yes | Manage intermediary relationship i.e linking/de-linking | Verify the agreement & authorize the transaction of intermediary relationship maintenance. | Yes |
| 2 | R02 - Primary User Administrator | Login Process for Various Users | OPID00013 | Login Process for Various Users | No | NA | NA | Yes |
| | M03- Data Collection (Maker), M06- Multifunction user (Maker), M09- Intermediary Type User(Maker), R04- Data Search | | | | No | NA | NA | No |



| | User | | | | | T | | |
|---|--------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|-----------|-----------------------------------------------------|-----|-----------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----|
| | | | | | | | | |
| | C03- Data Collection (Checker), C06- Multifunction user (Checker), C09- Intermediary Type User(Checker), R08- Accountant | | | | No | NA | NA | Yes |
| | | Change Own Password | OPID00011 | Change Own Password | No | NA | NA | NA |
| 3 | All users | Logout Process for Various Users | OPID00014 | Logout Process for Various Users | No | NA | NA | NA |
| | M03- Data Collection (Maker) | | | | | Create a record for addition of Security Interest | | Yes |
| | M06- Multifunction user (Maker) | | | | | Create a record for addition of Security Interest | | Yes |
| 4 | C03- Data Collection (Checker) | Creation of Security Interest | OPID00015 | Creation of Security Interest | Yes | Create a record for addition of Security Interest | | Yes |
| | C06- Multifunction user (Checker) | | | | | Create a record for addition of Security Interest | Verify the record with physical documents giving special emphasis on property description & authorize the same. | Yes |
| | M03- Data Collection (Maker) | | | | | details of existing | Verify the record with physical documents giving special emphasis on property description & authorize the same. | Yes |
| | M06- Multifunction user (Maker) | Process for Security Interest Correction | | Process for Security Interest Correction | | correction in details of existing | Verify the record with physical documents giving special emphasis on property description & authorize the same. | Yes |
| 5 | C03- Data Collection (Checker) | | OPID00016 | | Yes | details of existing | Verify the record with physical documents giving special emphasis on property description & authorize the same. | Yes |
| | C06- Multifunction user (Checker) | | | | | Make necessary correction in details of existing security interest | Verify the record with physical documents giving special emphasis on property description & authorize the same. | Yes |
| 6 | M03- Data Collection (Maker) | Modification of security interest | OPID00017 | Process for Modification of security interest | Yes | Modify or add new loan details to existing security interest. | Verify the record with physical documents along with Security interest ID & authorize the same. | Yes |
| | M06- | | | | | Modify or add new | Verify the record with | Yes |



| | Multifunction user (Maker) | | | | | loan details to existing security interest. | physical documents along with Security interest ID & authorize the same. | |
|----|--------------------------------------------------|--------------------------------------|--------------------------------------------------------------|------------------------------------------------------------------------|-----|------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-----|
| | C03- Data Collection (Checker) | | | | | Modify or add new loan details to existing security interest. | Verify the record with physical documents along with Security interest ID & authorize the same. | Yes |
| | C06 - Multifunction user (Checker) | | | | | Modify or add new loan details to existing security interest. | Verify the record with physical documents along with Security interest ID & authorize the same. | Yes |
| | M03 - Data Collection (Maker) | | | | | Satisfy security interest ID | Verify the record with physical documents along with Security interest ID & authorize the same. | Yes |
| 7 | M06 - Multifunction user (Maker) | Satisfaction of security interest | OPID00018 | Process for Satisfaction of security interest | Voc | Satisfy security interest ID | Verify the record with physical documents along with Security interest ID & authorize the same. | Yes |
| | C03- Data Collection (Checker) | | | | Yes | Satisfy security interest ID | Verify the record with physical documents along with Security interest ID & authorize the same. | Yes |
| | C06 - Multifunction user (Checker) | | | Process for Satisfaction of Security Interest by Intermediary | | Satisfy security interest ID | Verify the record with physical documents along with Security interest ID & authorize the same. | Yes |
| 8 | M09 - Intermediary Type User(Maker) | Satisfaction of Security Interest | OPID00019 | | No | NA | NA | NA |
| | C09- Intermediary Type User(Checker) | by Intermediary | | | - | NA | NA | NA |
| | R04- Data Search User | | | | | NA | NA | NA |
| 9 | M06- Multifunction user (Maker) | Search Financial Asset | OPID00020 | Process for Search Record | No | NA | NA | NA |
| | C06- Multifunction user (Checker) | | | | | NA | NA | NA |
| 10 | | | OPID00021 | Process for Search a Record for General Public | NA | NA | NA | NA |
| 10 | | OPID00022 | Process for Search a Record through Payment Gateway | | | 1975 | | |
| 11 | R08- Accountant | Downloading Account | OPID00024 | Process for Revenue | No | NA | NA | NA |
| | | | | | | | | |



| | | statement, Checking online balance for entity | | Management System | | | | |
|----|-----------------------------------------------|----------------------------------------------------------------|-----------|-------------------------------------------------------------------------------|-----|-----------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-----|
| | M03- Data Collection (Maker) | | | | | Create a record for adding security interest ID on existing asset. | - | Yes |
| | M06 - Multifunction user (Maker) | | | | | Create a record for adding security interest ID on existing asset. | - | Yes |
| 12 | C03- Data Collection (Checker) | Add a Security Interest on Existing Assets | OPID00025 | Process for Add a Security Interest on Existing Assets | Yes | Create a record for adding security interest ID on existing asset. | Verify the record with physical documents along with Security interest ID & authorize the same. | Yes |
| | C06 - Multifunction user (Checker) | | | | | Create a record for adding security interest ID on existing asset. | Verify the record with physical documents along with Security interest ID & authorize the same. | Yes |
| 13 | R02- Primary User Administrator, | Batch Upload for Addition of Security Interest Record | OPID00026 | Process for Batch Upload for Addition of Security Interest Record | | Create a batch record. | Verify the batch created by maker & authorize it. | Yes |
| | M03- Data Collection (Maker), C03- Data | Batch Upload for Satisfaction of Security interest | OPID00027 | Process for Batch Upload for Satisfaction of Security interest | Yes | Create a batch record. | Verify the batch created by maker & authorize it. | Yes |
| | Collection (Checker) | Batch Upload for Search Record | OPID00028 | Process for Batch Upload for Search Record | | Create a batch record. | Verify the batch created by maker & authorize it. | Yes |



3. Entity User Administrator

Entity user administrators (Primary/Secondary) can play dual role as Maker/Checker. However, maker cannot check/authorize the transactions made by him/her. Entity user administrators will have access to all the menus available to different users.

Various functions of Entity User Administrator are listed below:

User Administration

- 1. Create Member User
- 2. Amend Member User
- 3. Intermediary Management

Revenue Management

- 1. Challan Download
- 2. Online Inquiry
- 3. Account Statement

Data Collection Module

- 1. Add Security Interest
- 2. Add Security Interest on existing asset
- 3. Batch Upload
- 4. Correction of Security Interest
- 5. Modification of Security Interest
- 6. Satisfaction of Security Interest
- 7. Worklist for Satisfaction
- 8. Online Search
- 9. Reports

Apart from above options, entity user administrator has one more link as 'My Worklist' wherein maker/checker request can be viewed/approved.

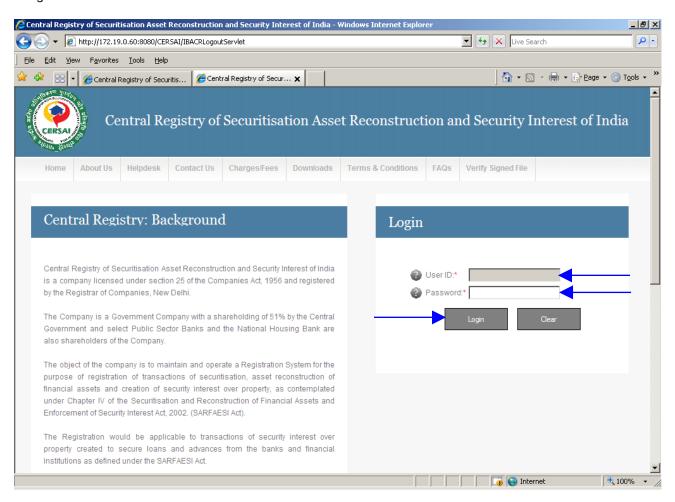


3.1 Login by Entity User Administrator

(OPID00013 & OPID00014)

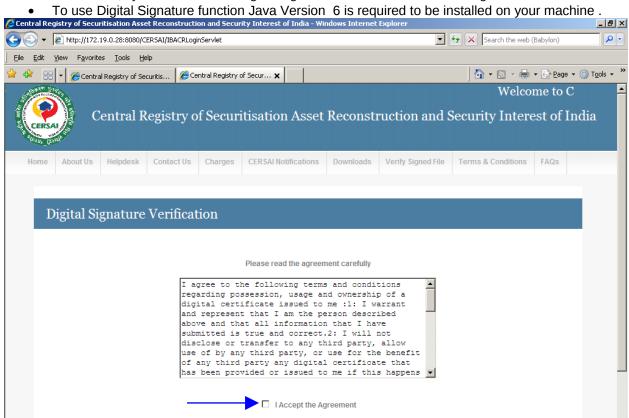
Once registration of entity is successful & approved by CERSAI user admin, username and password for Entity User Administrator will be forwarded to primary contact person's e-mail ID who will be considered as 'User Administrator' of that particular entity.

Once Entity user admin receives User ID and Password, user is required to log in to CERSAI system with the given User ID & Password.





• At this time, system will ask for Digital Signature as shown in the following screen.

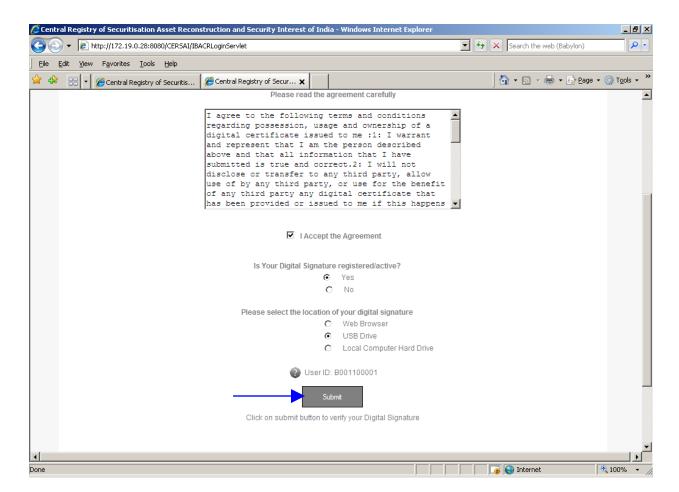


Entity primary user admin needs to read the terms of agreement for Digital Signature carefully & click on 'I accept the Agreement'

[] [] Internet



100%



Select the location of digital signature as 'USB Drive' & click on 'Submit'.



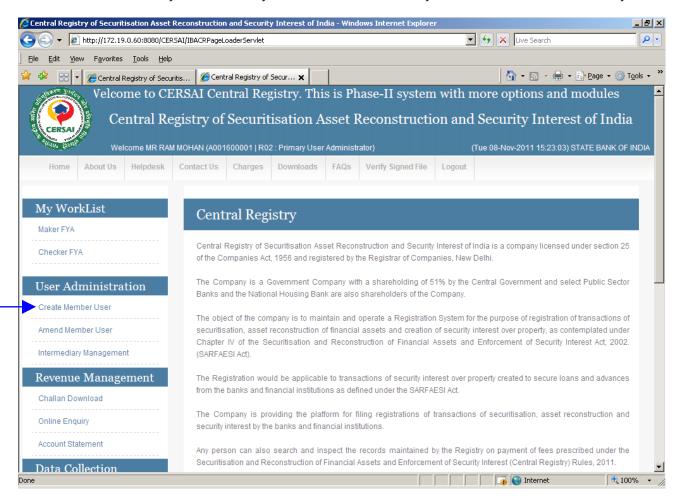
- System will ask you to select the type of device & location of device.
- Click on 'Ok' to proceed further.
 - Enter the password for your selected digital signature.
 - After successful registration of Digital Signature, system will direct the user to change password screen on first time login.
 - Enter new password
 - Retype new password
 - Click on 'Submit' button
 - System will save the changes & send email to User Administrator email ID along with new password. Two different emails will be sent to user administrator, one is for User ID and another will be for Password.
 - After changing the password, entity user administrator needs to re-login into the system.



3.2 Create Member User

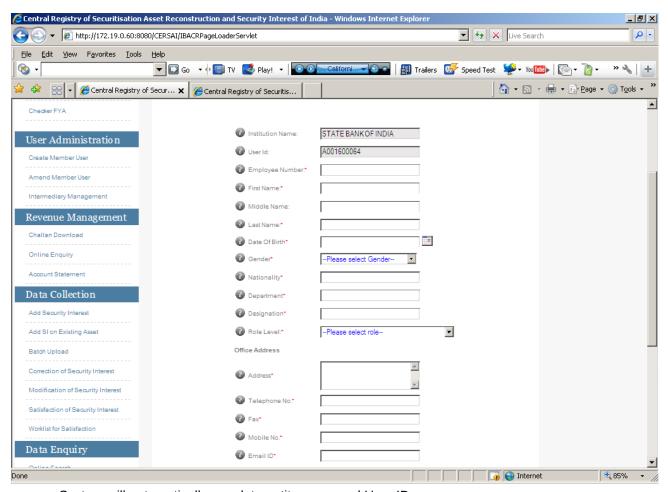
(OPID00008)

Entity User Administrator can create multiple secondary user administrators and member users for its own entity in the CERSAI System. That means User administrator can further create secondary user administrator for that entity. But secondary user administrator can only create member user for its entity.





To create a new user, click on 'Create Member User' link. A window appears as shown below:

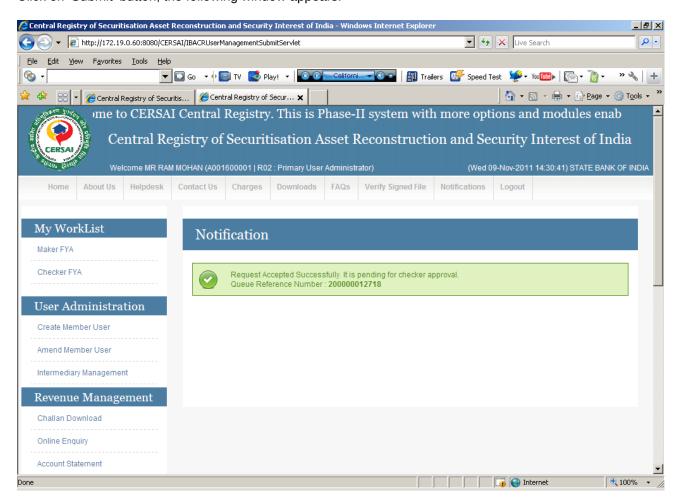


- System will automatically populate entity name and User ID.
- Enter the following details:
 - 1. Employee Number
 - 2. First Name
 - 3. Middle Name
 - 4. Last Name
 - 5. Date of Birth
 - Select Gender
 - 7. Nationality
 - 8. Department
 - 9. Designation
 - 10. Role Level
 - 11. Office Address which includes address, telephone number, fax and mobile number.
 - 12. Email ID
 - 13. Residential Address- Permanent and Present
- Following roles are defined in the system:
 - 1. C03:Data Processing user Checker
 - 2. M03: Data Processing user Maker
 - 3. R04: Search User
 - 4. R05: MIS Report User (Can view the reports of various charge registrations)
 - 5. C06: Multifunction User Checker



- 6. M06: Multifunction User Maker
- 7. R07: Secondary User Administrator
- 8. R08: Accountant

Click on 'Submit' button, the following window appears.

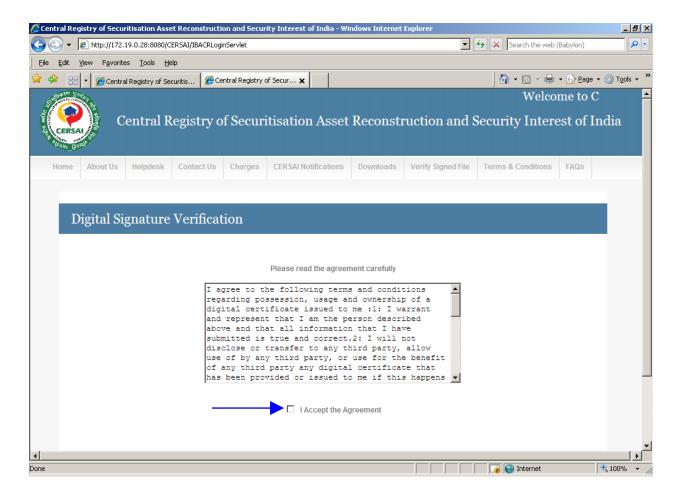


After successful submission of request by maker entity admin, system will display the successful message & the record will be sent to checker's queue for authorization.

Checker entity admin needs to login into CERSAI system.

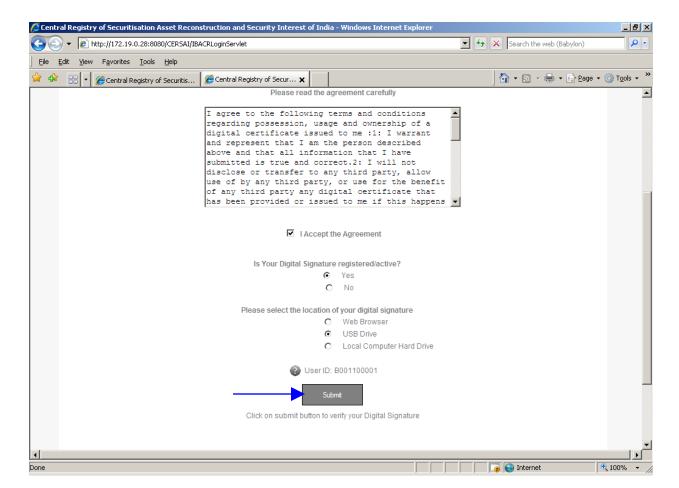
At this time, system will ask for Digital Signature as shown in the following screen.





Checker needs to read the terms of agreement for Digital Signature carefully & click on 'I accept the Agreement'





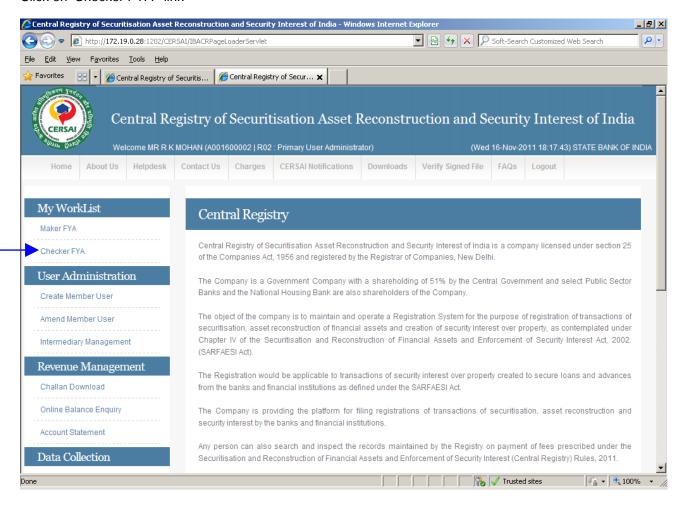
Select the location of digital signature as 'USB Drive' & click on 'Submit'.



- System will ask you to select the type of device & location of device.
- Click on 'Ok' to proceed further.
- System will redirect user to CERSAI home page.

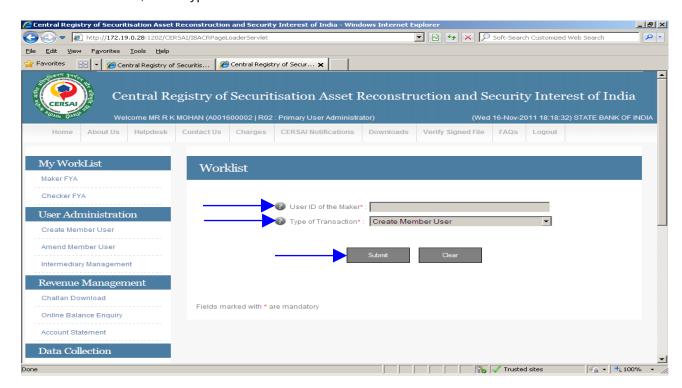


Click on 'Checker FYA ' link

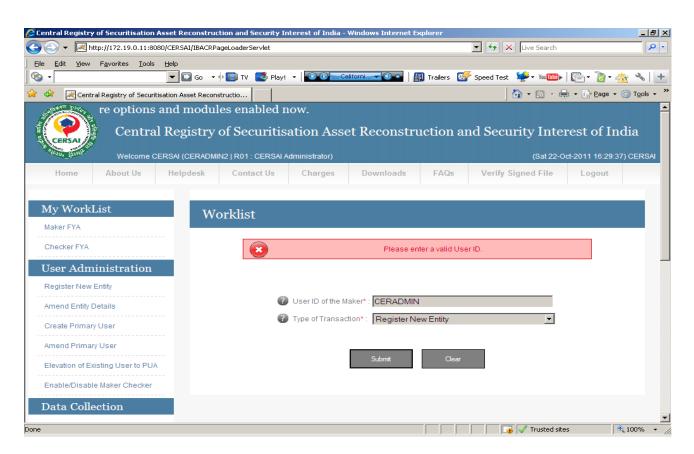




Enter Maker user ID, select type of transaction as 'Create Member User'.



If maker ID is wrong, system will show error message that 'Please enter valid User ID.'



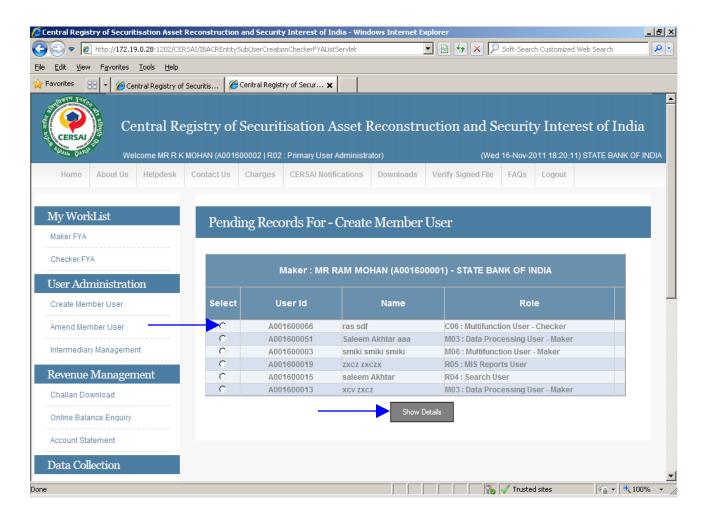


If no request is pending for selected maker ID with selected type of transaction, system will display message 'No Records to Display'.

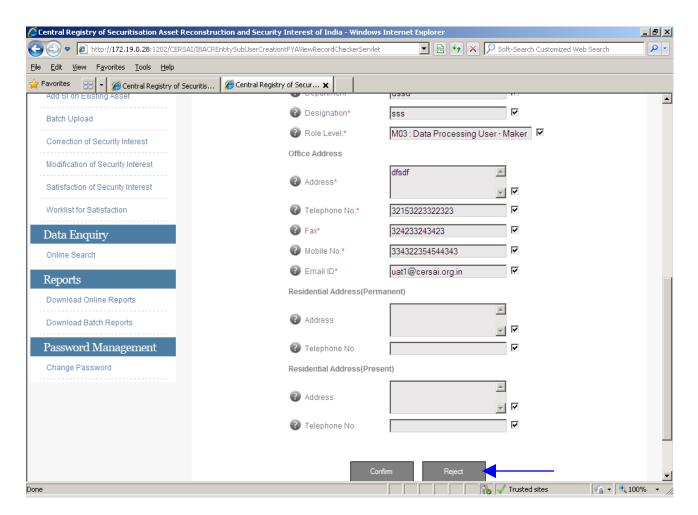
Entity user admin can play dual Role to that of Maker as well as Checker.

However, If user tries to authorize the transaction entered by himself, system will throw error message that 'You are not authorized to check data entered by you'.

System will display the list of newly created member users pending for authorization. Select the appropriate record & click on 'Show Details' button. Following screen will appear:



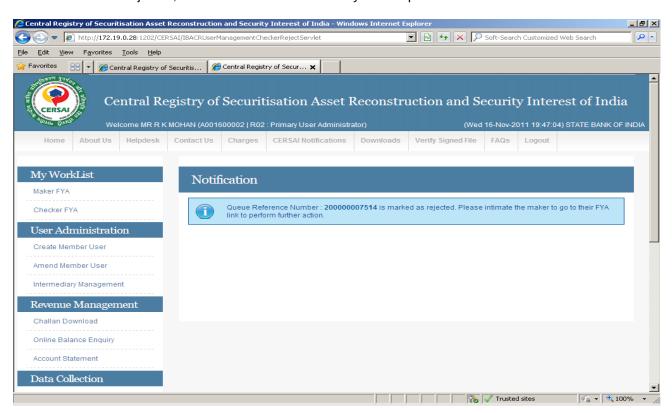




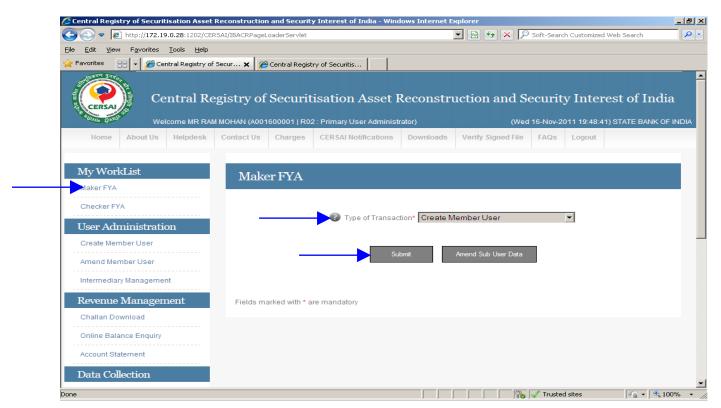
Checker entity admin to verify the details entered by maker entity admin and compare it with physical documents. If any discrepancy is found checker entity admin can reject record by giving rejection comments or by unchecking the check box appearing against incorrect field. While rejecting, checker needs to select digital signature, enter the password & click on 'Ok' to reject the record.



Once the record is rejected, it will be added to maker entity admin queue.



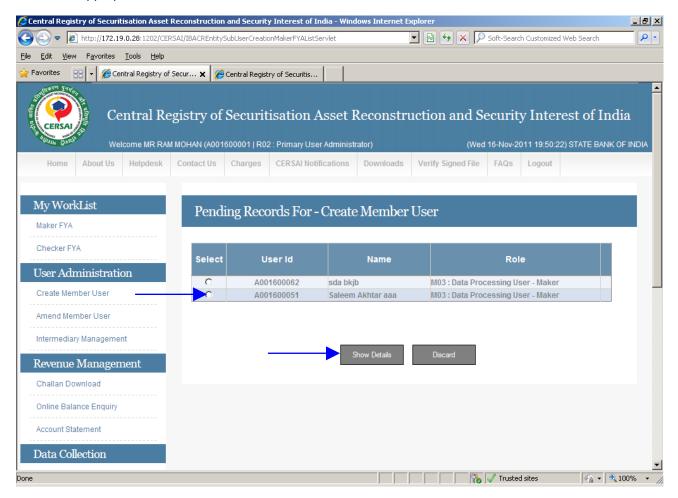
Maker CERSAI admin is required to log in into the system & go to 'Maker FYA' link.



Maker entity admin is required to select type of transaction as 'Create member user' & click on 'Submit.



System will display the rejected records in grid format. Select the appropriate record and click on 'Show Details' button.

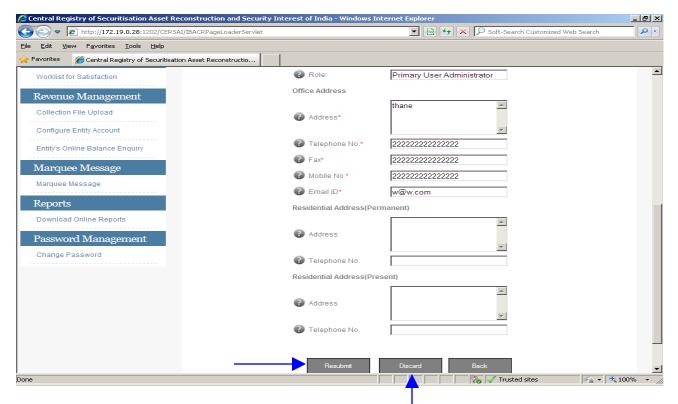


If record is found to be incorrect, maker entity admin can make necessary changes & resubmit the record, or discard the record.

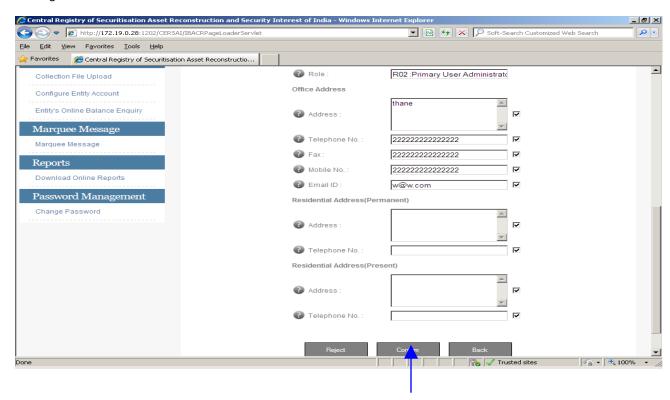
Once the record is discarded, it will be removed from CERSAI database.

If record is resubmitted with necessary corrections, it will be added to checker entity admin's queue.





- Checker entity admin to again login to CERSAI system.
- Enter Maker ID & select area of operations as 'Register New Entity' and click on 'Submit.
- Checker entity Admin is required to verify the details entered by maker entity admin along with physical documents.
- If the details are found to be correct, checker entity admin to click on 'Confirm' button to authorize the record entered by selected maker admin. The transaction can be authorized with digital signature.





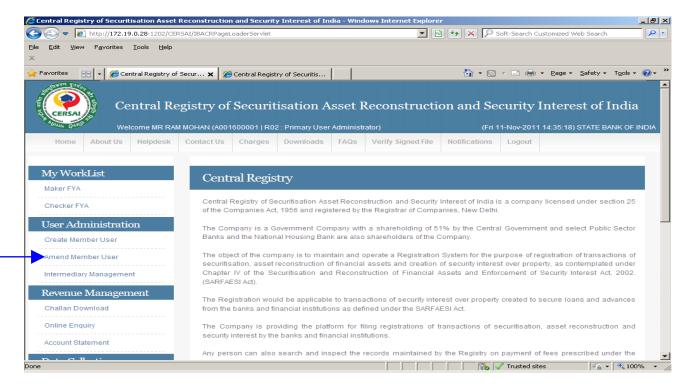
Once the record is confirmed by entity checker user, email notification will be sent to member stating user ID and password. Two separate mails will be sent.

3.3 Amend Member User

3.3.1 Amend Member User Profile

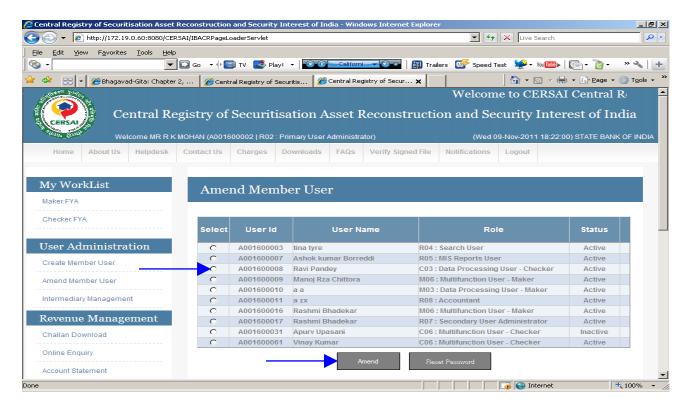
(OPID00009)

• To amend the status or role and other details of a particular member user, navigate 'Amend member user' link. Except Entity name & User ID, all the other details can be amended.



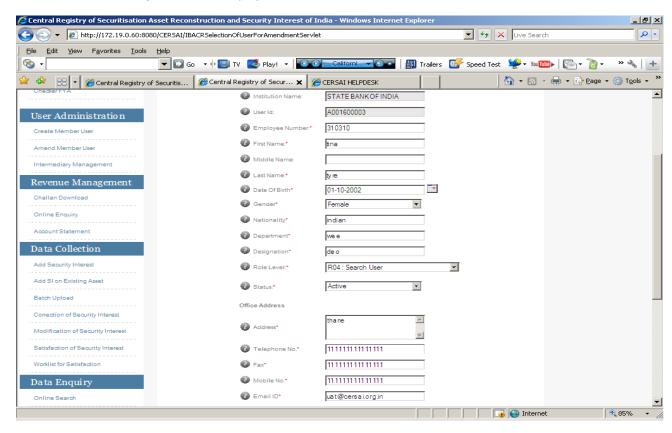
- User Administrator can amend the profile of member user only of its own entity.
- System will display the list of member users of its entity as shown in the below screen.





Maker user admin to select the user which is to be amended and click 'Amend' to amend the user's profile.

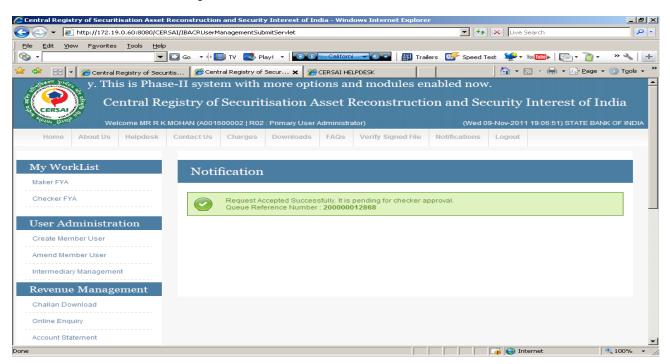
After 'Amend' following screen will display:



Change the status as 'Active' or 'Inactive'.



- Other details except 'Name of the entity & User ID' can be changed.
- Change the Role of member user, if required.
- Click on 'Amend' after the change has been done.



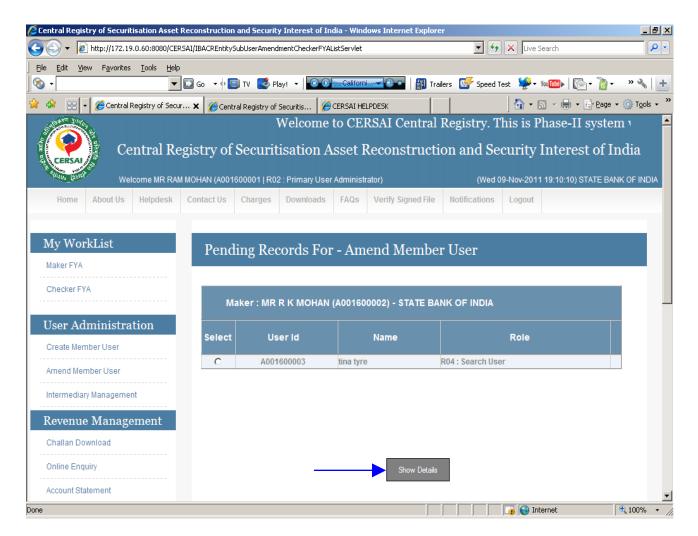
After successful submission of request by maker entity admin, system will display the successful message & the record will be sent to checker's queue.

Checker entity admin to login into CERSAI system along with Digital Signature, go to 'Checker FYA ' link & after entering Maker user ID, select type of transaction as 'Amend Member User'.

For Detailed explanation on Maker checker process, kindly go to Section No 3.2

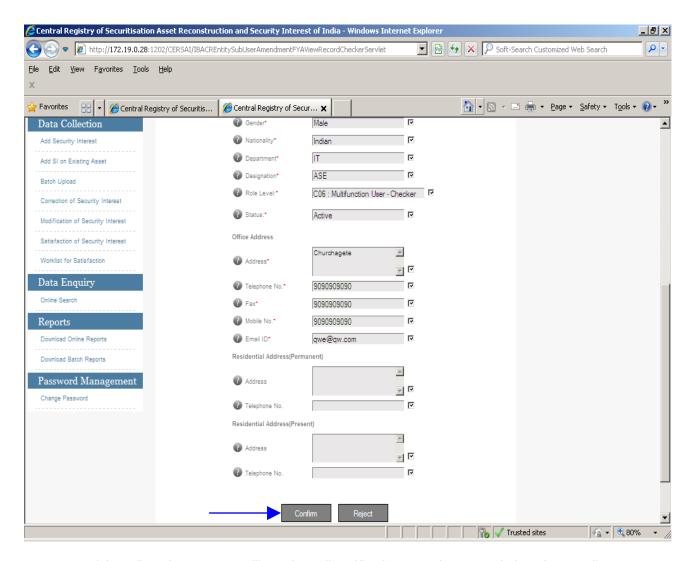
System will display the list of member users whose details are to be amended. Select the appropriate member user & click on 'Show Details' button. Following screen will appear:





Checker entity admin to verify the details & if it is correct click 'confirm' button to approve the record.





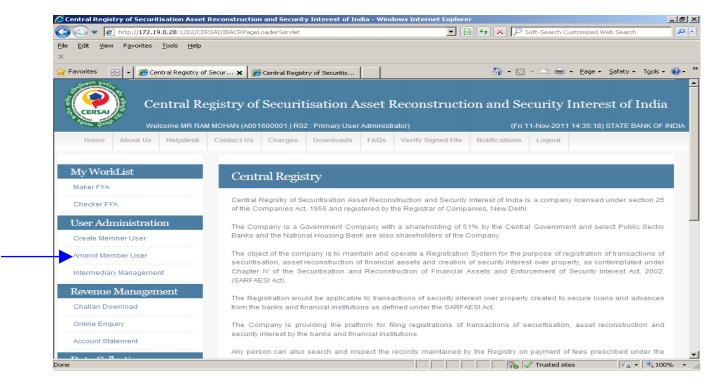
On successful confirmation, system will send email notification to entity user admin & intermediary user admin about the linkage.



3.3.2 Reset Password for Member User

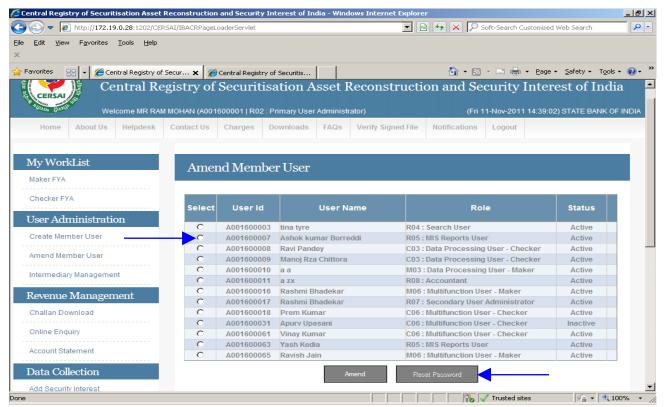
(OPID00010)

- To reset the password of a particular member user, navigate 'Amend member user profile' screen.
- User Administrator can reset the password of member user only of its own entity.
- System will display the list of member users of its entity as shown in the below screen.

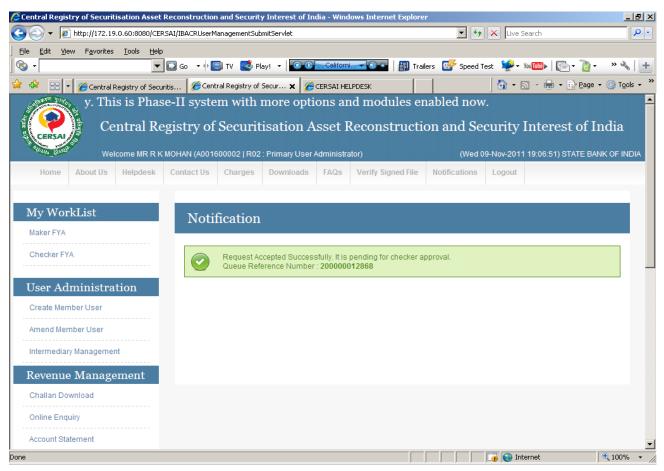


Select the user whose password is to be reset and click on 'Reset Password' button.





After successful submission of request by maker entity admin, system will display the successful message & the record will be sent to checker's queue for authorization.

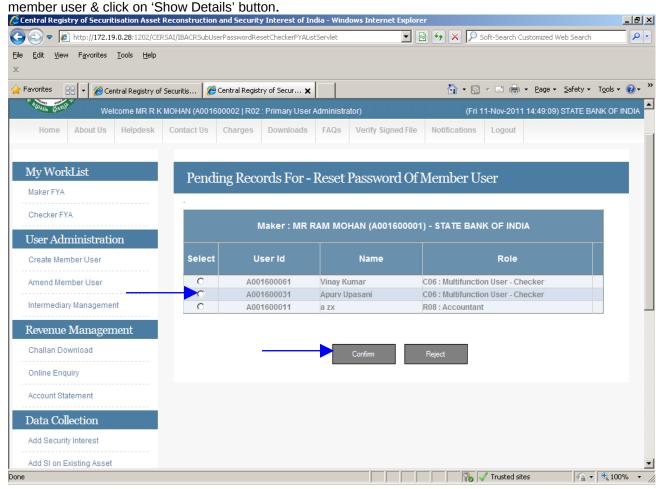




Checker entity admin to login into CERSAI system along with Digital Signature, go to 'checker FYA' link & after entering Maker user ID, select type of transaction as 'Reset Password for Member User'.

For Detailed explanation on Maker checker process, kindly go to Section No 3.2

System will display the list of member users whose password is to be reset .Select the appropriate



Checker entity admin to verify the details & if it is correct click 'confirm' button to approve the record.

Immediately password will be reset & system generated new password will be sent to email ID of that particular member user.



3.4 Intermediary Management

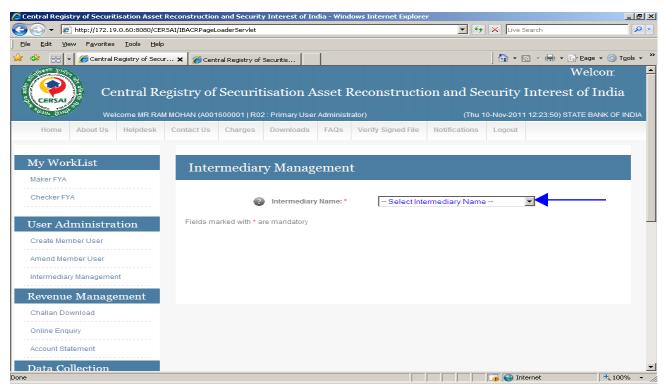
(OPID00012)

Entity may appoint intermediary to work on its behalf in CERSAI system. For that purpose, entity is required to link intermediary in CERSAI web system. In this case, it is assumed that there will be an offline agreement between entity & Intermediary. However, intermediary is required to get registered itself in CERSAI system.

Intermediary linkage can be done by Primary user admin. Maker user admin is required to click on 'Intermediary Management' link as shown in the below screen.

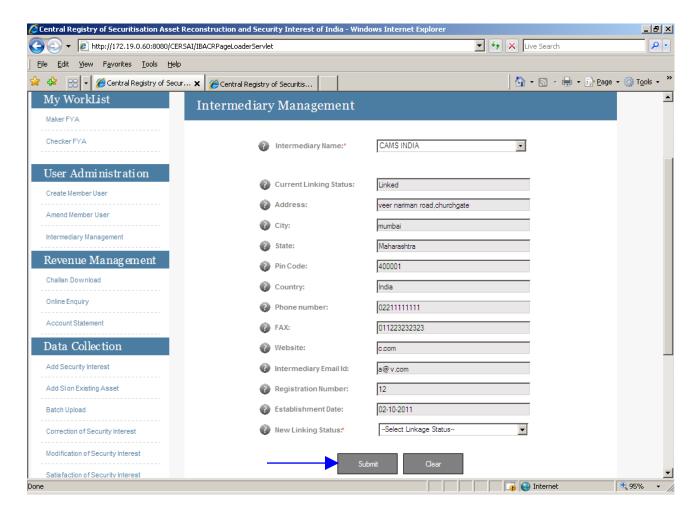






Maker user admin needs to select intermediary from drop down list. The list will contain only those intermediaries which are registered under CERSAI web portal. Once the intermediary is selected following page will appear:





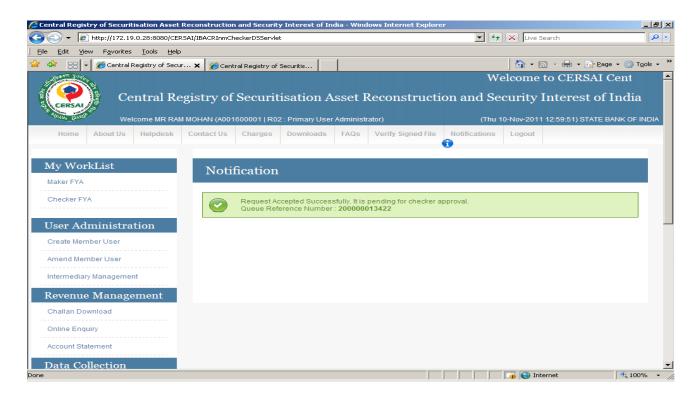
System will show the details of Intermediary along with its current status.

Maker user admin needs to select the new linking status. If current status is 'Linked' system will throw error message if maker user admin again selects 'Link' status & vice versa.

Maker user admin needs to select the appropriate status & click on 'submit' button.

After successful submission of request by maker entity admin, system will display the successful message & the record will be sent to checker's queue.





- Checker entity admin to login into CERSAI system along with Digital Signature, go to 'checker FYA' link & after entering Maker user ID, select type of transaction as 'Intermediary Management'.
- For Detailed explanation on Maker checker process, kindly go to Section No 3.2
- System will display the list of member users whose details are to be amended.
- Select the appropriate member user & click on 'View Details' button.



Checker entity admin to verify the details & if it is correct click 'confirm' button to approve the record.



3.5 Revenue Management

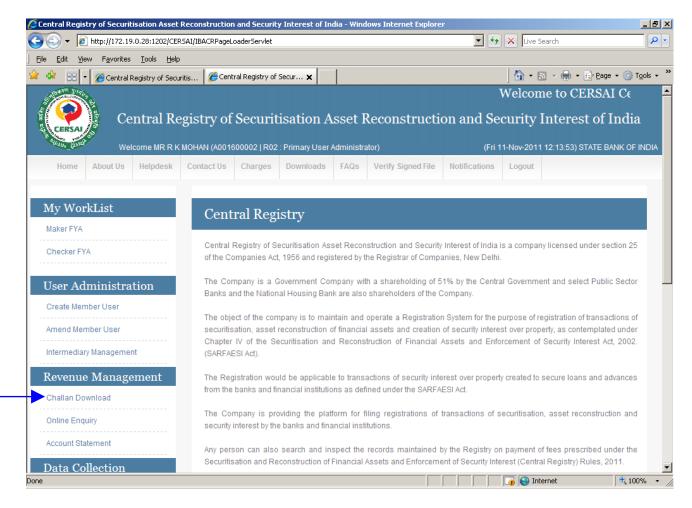
(OPID00024)

Revenue management module will be available only to Primary user admin as well as accountant. Following options will be available to Primary user admin related to Revenue Management:

- 1. Challan Download
- 2. Online Enquiry
- Account Statement

3.5.1 Challan Download

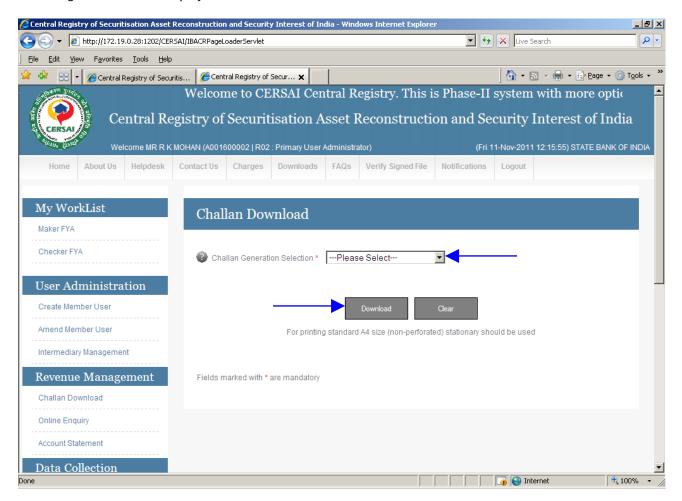
Entity primary user admin can download Challan for transactions carried out by its member user. To download the challan, entity user admin needs to have Challan number (if available) or else challan can be downloaded by giving date range. However, at a time date range cannot exceed 30 days.



Entity user admin needs to click on link 'Challan Download'



Following screen will be displayed.



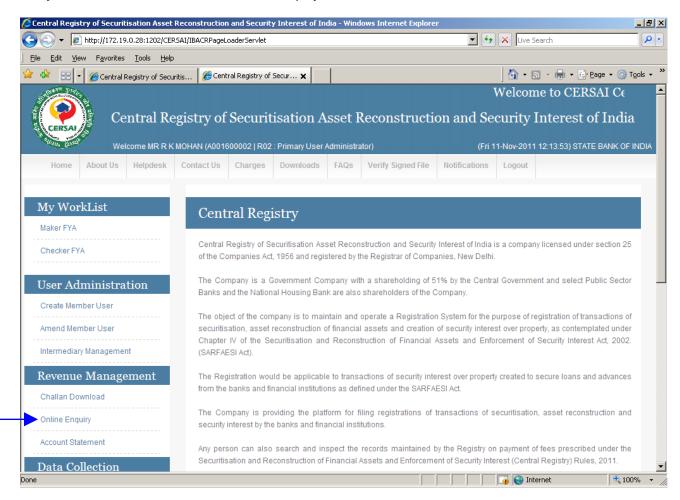
- Select the appropriate option from drop down list.
- If selected option is 'Challan number', user needs to enter challan number for which challan needs to be downloaded.
- If selected option is 'Date wise', user needs to enter date range for which challan needs to be generated.
- Click on 'Download' button.
- System will allow user to 'save' the challan or directly 'Open' it.



3.5.2 Online Enquiry

Entity user admin can perform online enquiry for its entity account balance in CERSAI system. Online enquiry can be done at any point of time.

Entity user admin needs to click on 'Online Enquiry' link as shown in the below screen.

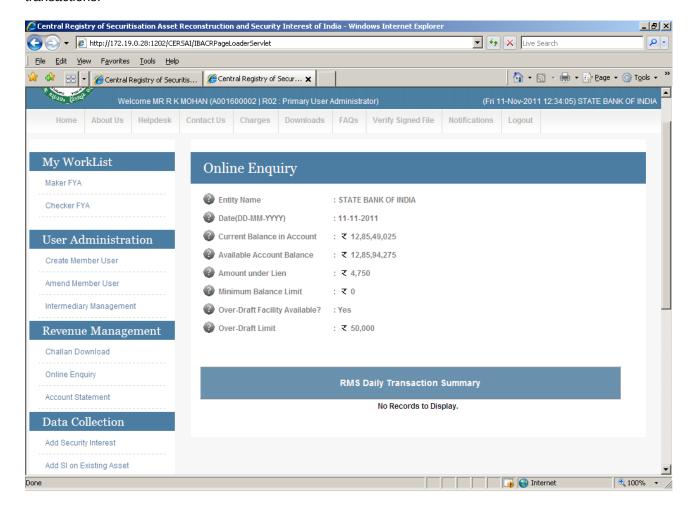


System will display following details about account balance:

- 1. Entity Name
- 2. Current Date
- 3. Current balance in entity account
- 4. Available balance in entity account (current balance-Lien/Hold amount + Overdraft facility)
- 5. Amount under lien
- 6. Minimum Balance limit
- 7. Is overdraft facility available?
- 8. Overdraft limit



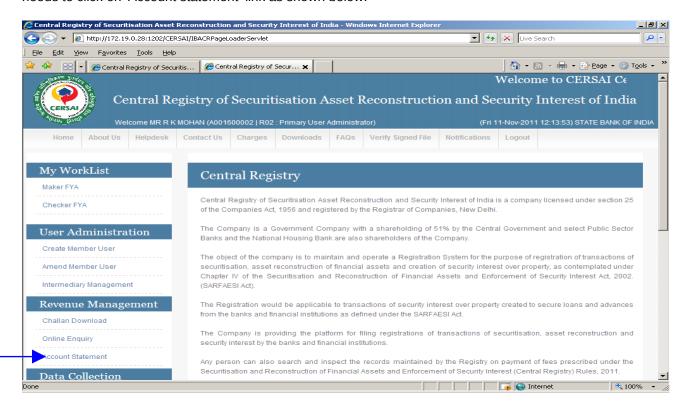
Further, system will also display 'RMS daily transaction summary' which will include summary current day transactions.



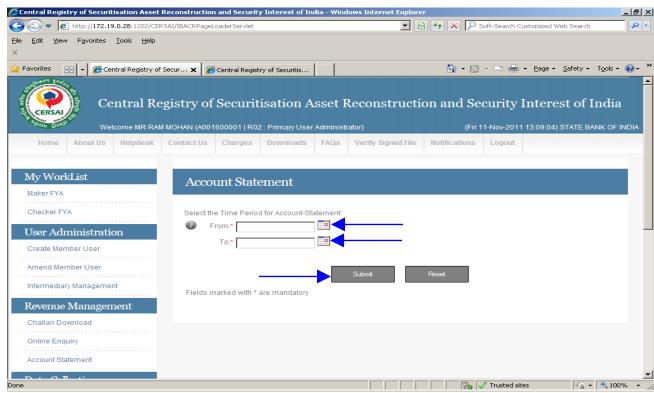
3.5.3 Account Statement



Entity user admin can also view statement of account for a particular period. For that purpose, user admin needs to click on 'Account statement' link as shown below:

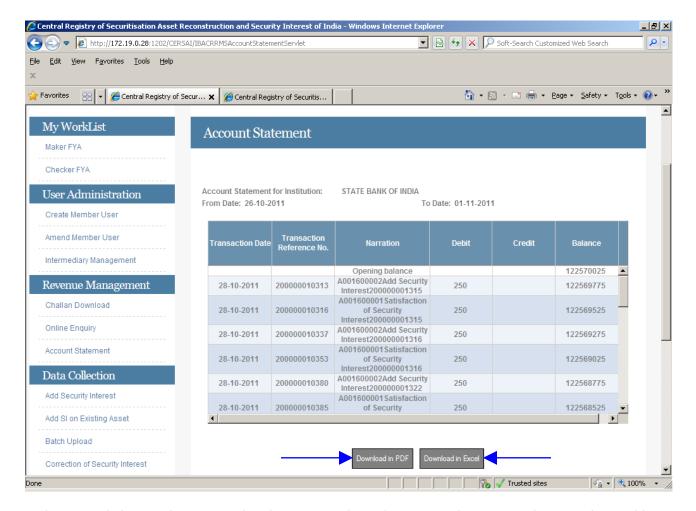


System will ask for date range.



Enter From date & To date & click on 'submit' button. User admin can view account statement only for its own entity.





Entity user admin can view transaction date, transaction reference number, transaction narration, Debit amount, Credit amount & balance for a given date range.

The details can be viewed on screen or can be downloaded in PDF/Excel as per requirement.

3.6 Data Collection & Data Enquiry

These modules are covered in Section 4



3.7 Reports (Online/Batch)

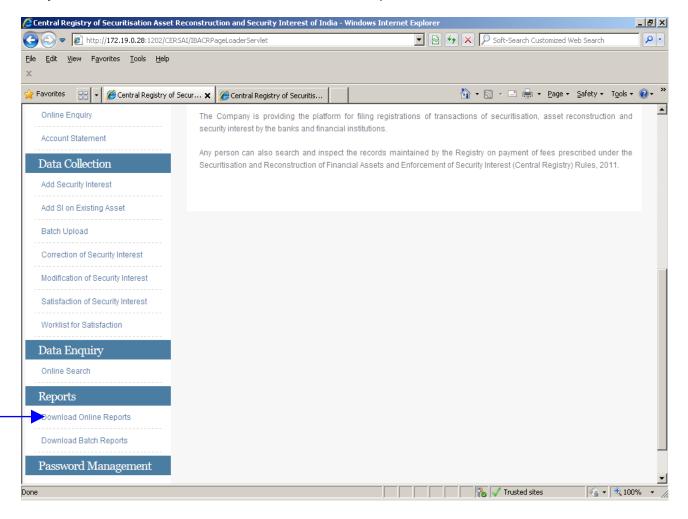
(OPID00026, OPID00027, OPID00028)

3.7.1 Online Reports

Primary user admin has access to view online reports designed specially for entity user admin. It can be used for MIS or daily reporting purpose. Following set of reports is available:

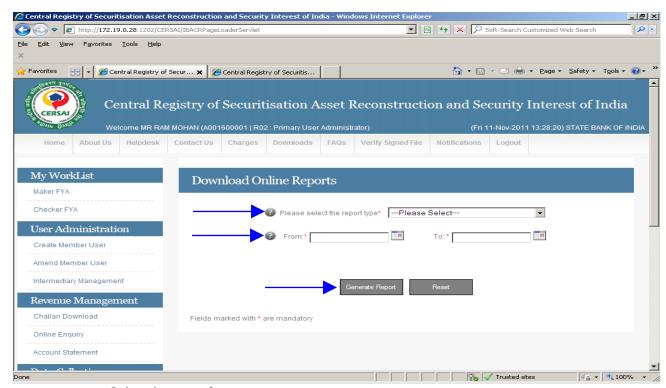
- 1. Security Interest Created
- 2. Satisfaction Detailed report
- 3. Modification Detailed report
- 4. Suspicious Digital Certificate Registration

Entity user admin needs to click on link 'Download Online Reports'.





Following screen will be displayed:



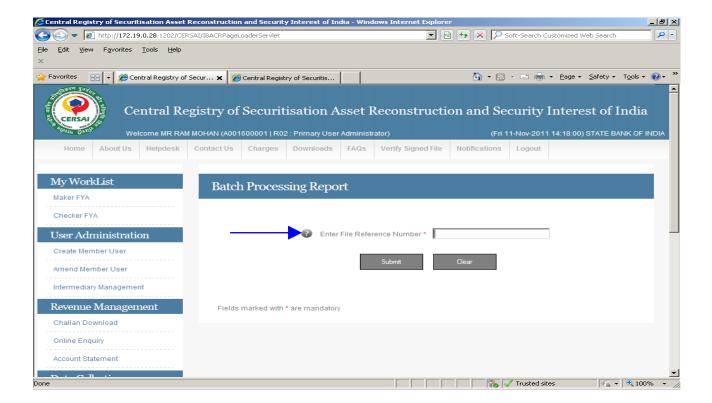
- Select the type of report.
- Select From date & To date from the calendar icon except for Suspicious Digital Certificate Registration Report.
- Click on 'Generate Report'

3.7.2 Batch Reports

Entity user admin also has access to download batch reports. Batch report can be downloaded by entering file reference number. Entity user admin needs to click on link 'Download Batch Reports'







- Enter File Reference number & click on 'Submit' button.
- Entity user admin can download the report of its own entity.
- If file reference number is incorrect, system will throw error that File Reference Number does not exist.
- If file reference number belongs to other entity, system will throw error message that File Reference number does not belongs to your entity.
- Batch report can be downloaded or directly open without saving. But it is always advisable to save batch report for future reference.

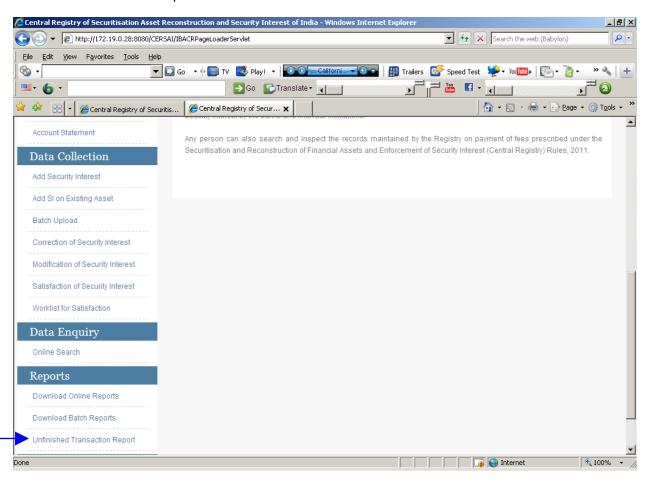


3.7.3 Unfinished Transaction Reports

Entity primary user admin & secondary user admin also has access to download unfinished transaction report. This particular report provides all the pending transactions entered by entity users. Transactions may be pending at following two stages:

- Entered by maker but pending for authorization by checker OR
 - Rejected by checker & pending with maker for further action.

Entity primary user admin & secondary user admin needs to login to CERSAI system & click on 'Unfinished Transaction Report' link.

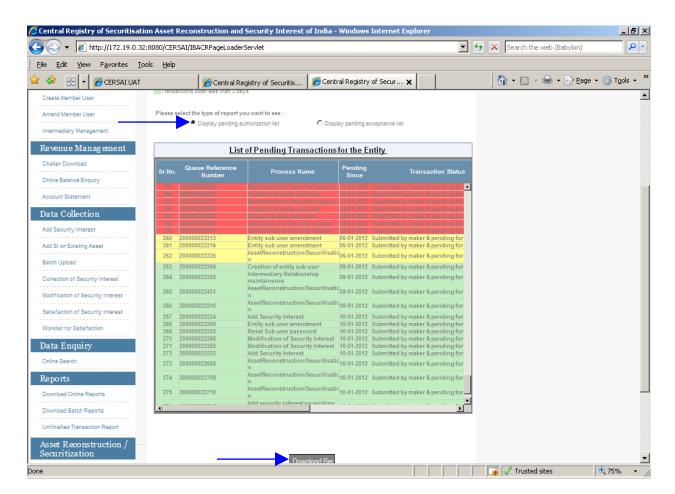


System will display the list of pending transactions for the entity. Three different colour codes are used to display the pending transaction.



Green colour represents transactions older than 3 days. Yellow colour represents transactions older between 3 to 5 days. Red colour represents transactions older than 6 or more days.

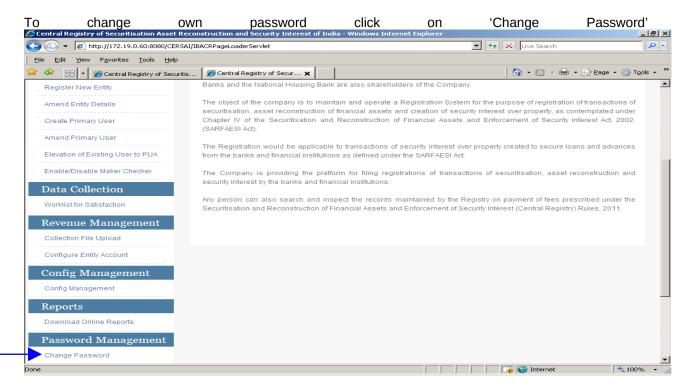
Select the type of report & system will display those transactions on screen or else you can also download the report which will be in excel format.





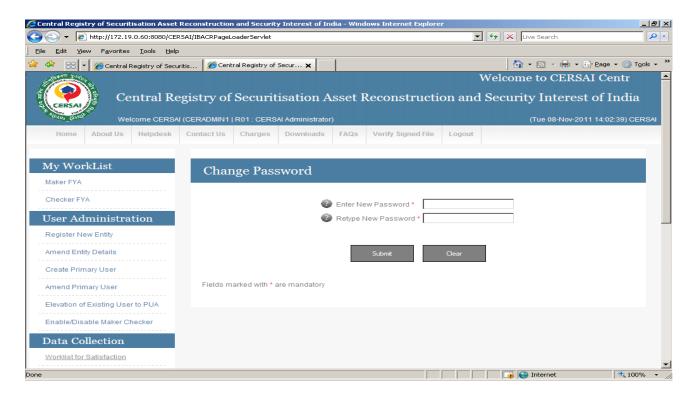
3.8 Change Own Password

(OPID00011)



- Enter new password.
- Retype new password
- Click on 'submit'.





4.0 Entity Member User

Entity Primary user admin or secondary user admin can create further member users for their entity. Entity member users can have roles in CERSAI System:

Following roles are defined in the system:

- C03:Data Processing user Checker
- 2. M03: Data Processing user Maker
- 3. R04: Search User
- 4. R05: MIS Report User (Can view the reports of various charge registrations)
- C06: Multifunction User Checker
- 6. M06: Multifunction User Maker
- 7. R07: Secondary User Administrator
- 8. R08: Accountant

All the functionalities attached to various users are explained below:

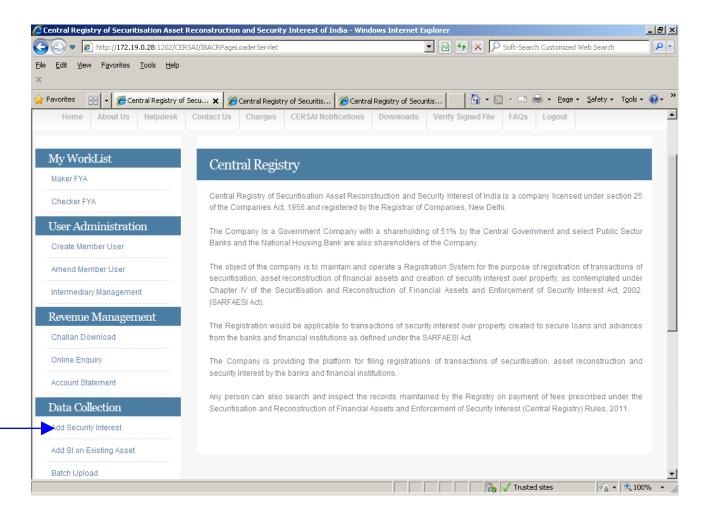
4.1 Add Security Interest

(OPID00015)

Primary/secondary user admin, Data processing maker /checker, multifunction maker/checker can register the security interest on property in CERSAI web system.

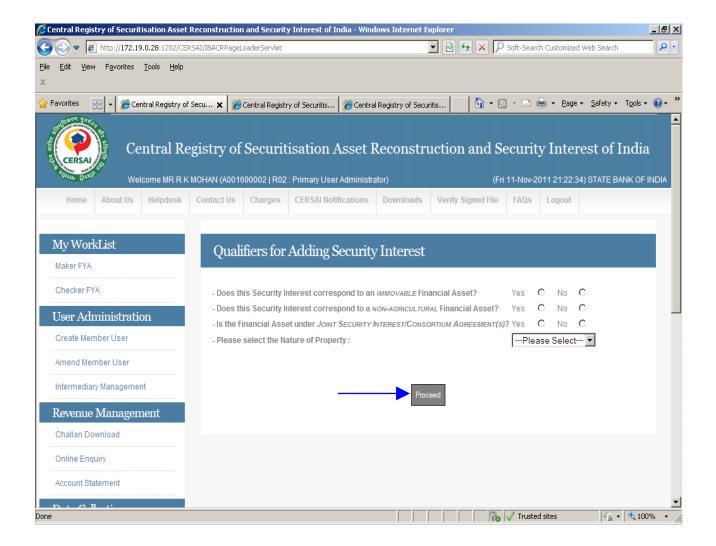
Click on 'Add Security Interest' link





Following window will appear wherein system will ask for important qualifiers which are needed to create Security Interest in CERSAI system.

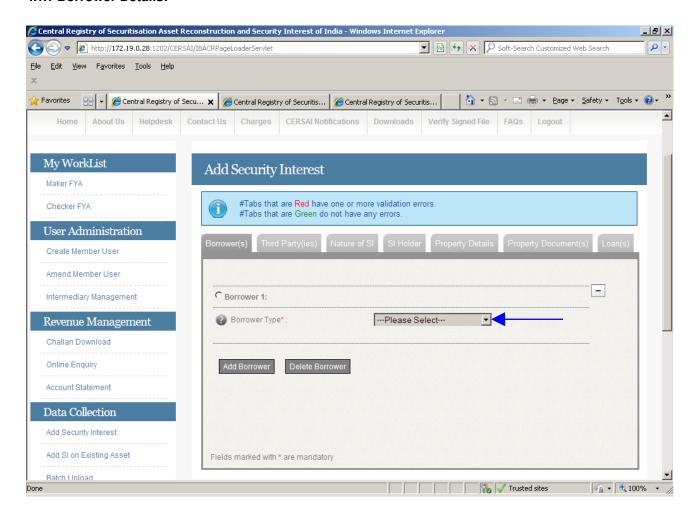




- Select the appropriate qualifier & click on 'Proceed' button.
- For current system first two options will always be 'Yes' because as per government notification only immovable & non agricultural properties are to be registered in CERSAI system.
- In case of Joint Charge/Consortium Finance, only lead entity can create its own security interest & tag other member entities to that particular asset through this menu. Subsequently other member entities can create their own security interest through 'Add SI on existing Asset' menu.
- Select the nature of property. ie. Plot or Dwelling Unit
- Accordingly system will display certain fields which are mandatory while filling property details. If any one of them is missing, system will not allow member user to create security interest.
- After clicking 'Proceed' button, system will display tab wise system. Following tabs will be displayed:
- Borrower
- Third Party
- Nature of Security Interest
- Security Interest Holder
- Property Details
- Property Documents
- Loan Details



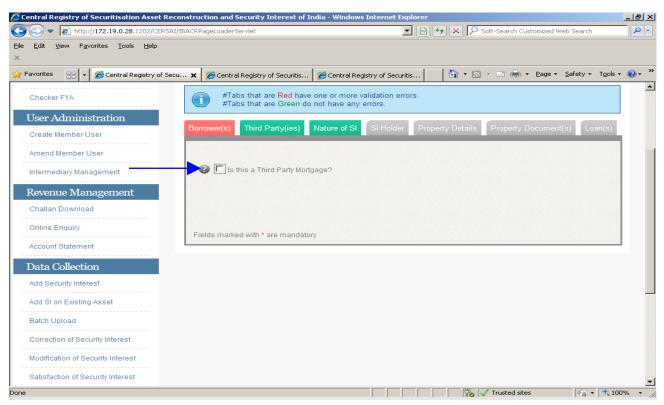
4.1.1 Borrower Details:



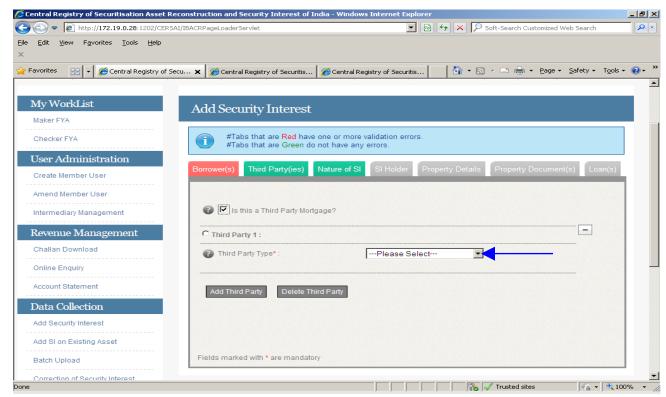
- Select any one of the following options under 'Borrower type':
 - Company
 - Co operative Society
 - Hindu Undivided Family
 - Individual
 - Limited Liability Partnership Firm
 - Proprietorship firm
 - Partnership Firm
 - > Trust
 - On selection of any one of these options, system will display window with necessary fields.
- Enter the address of entity.
- Enter the mandatory fields.
 - Multiple borrowers can be added through 'Add Borrower' option.
 - Entered borrowers can also be deleted before submitting the record. However, there must be at least one borrower.
 - After filling all the details including mandatory fields click on next tab. If any error is found in borrowers tab, it will turn into 'Red' colour.
 - User needs to rectify the error to submit the records successfully.



4.1.2 Third Party Details:



- If the property to be mortgaged belongs to a third party, user is required to fill this form with the third party details.
- If security interest does have third party agreement, click on next tab. Or
- Check the Third Party Mortgage checkbox to enable the rest of the form.



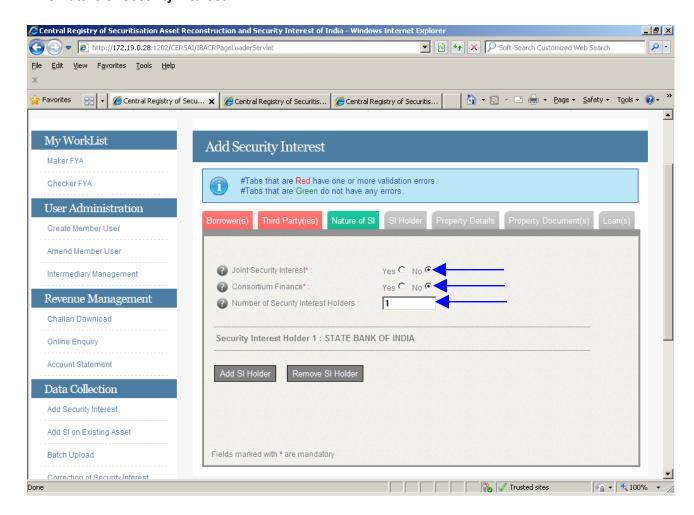


- Select any one of the following options under 'Third Party Type':
 - Company
 - Co operative Society
 - Hindu Undivided Family
 - Individual
 - Limited Liability Partnership Firm
 - Proprietorship firm
 - Partnership Firm
 - > Trust

On selection of any one of these options, system will display window with necessary fields.

- Enter the address of entity.
- Enter the mandatory fields.
 - Multiple Third Parties can be added through 'Add Borrower' option.
 - Entered Third Party can also be deleted before submitting the record.
 - After filling all the details including mandatory fields click on next tab. If any error is found in Third Party tab, it will turn into 'Red' colour.
 - User needs to rectify the error to submit the records successfully.

4.1.3 Nature of Security Interest

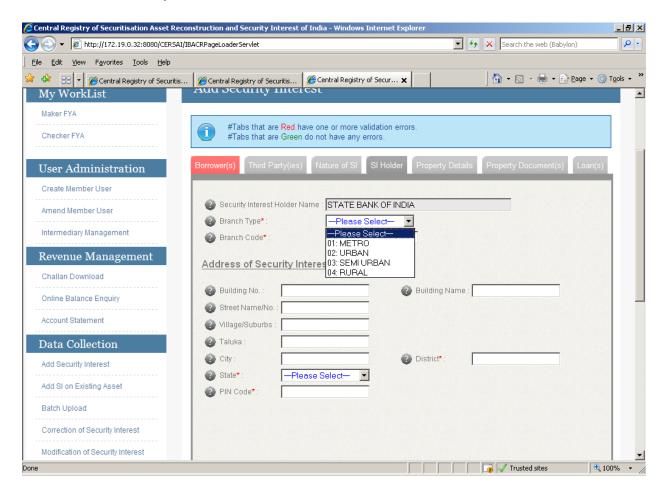


- Select the type of Security Interest.
- Check the appropriate radio button depending on



- Consortium finance
- Whether joint charge involved without consortium finance
- If above both the options are 'No', system will populate default value as '1'
- If any one of them is 'Yes', number of Security Interest Holder should be 2 or more.
- If consortium finance and joint charge is 'Yes' and if it is a lead bank, system will allow to tag member entities as per the number of security interest holder mentioned.

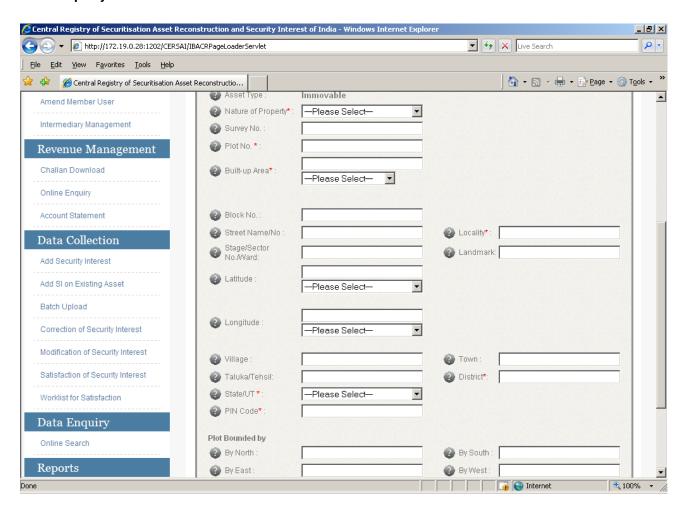
4.1.4 Details of Security Interest Holder



- System will automatically populate Security Interest Holder Name.
- Address of the charge holder.
- Enter the mandatory fields.



4.1.5 Property Details:



Enter the mandatory details like

- Nature of the property (Plot / Dwelling Unit)
- Plot No
- · Built up Area along with its unit.
- House/Flat/Shop No (In case of Dwelling Unit)
- Locality
- District
- State/Union Territory
- PIN Code
- Plot bounded (by north, south, east and west)

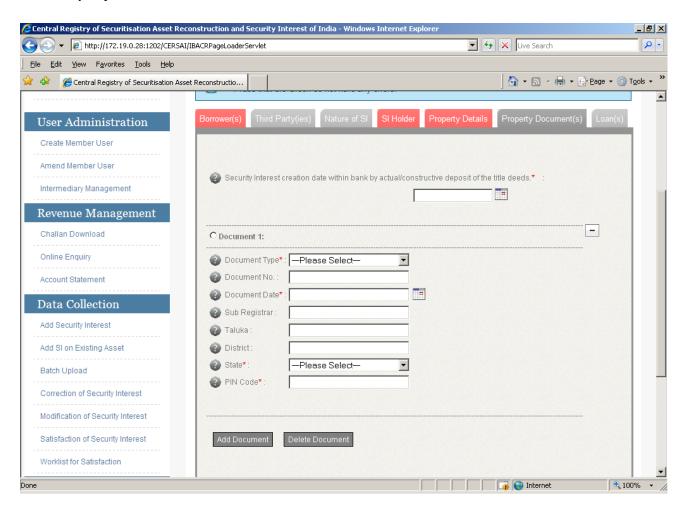
Other non mandatory fields are

- Survey No/ Gat No (Land Record No present with the municipality)
- Floor No (In case of Dwelling Unit)
- Building number (In case of Dwelling Unit)
- Building/Society Name (In case of Dwelling Unit)
- Block No
- Street No/No
- Stage/Sector No/Ward
- Landmark



- Latitude
- Longitude
- Village
- Town.

4.1.6 Property document details

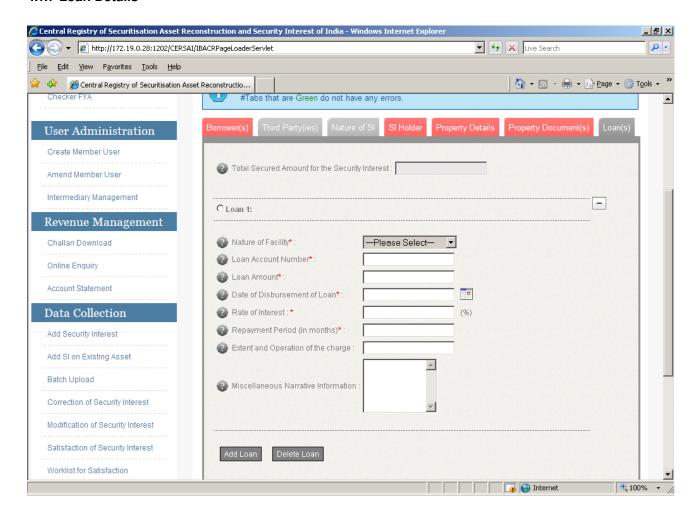


- Enter the following document details
 - Document Type (ex. Sale deed, Lease deed, Award)
 - Document Number
 - Document Date
 - Sub Registrar
 - > Taluka
 - District
 - State
 - Pin code
 - Date of creating the Security Interest within bank by actual/constructive deposit of the title deeds.
- Enter the mandatory fields.
- Document date should be prior to date of creating security interest.
- Multiple documents can be added through 'Add Borrower' option.
- Entered document can also be deleted before submitting the record.
 - After filling all the details including mandatory fields click on next tab. If any error is found in property document tab, it will turn into 'Red' colour.



User needs to rectify the error to submit the records successfully.

4.1.7 Loan Details

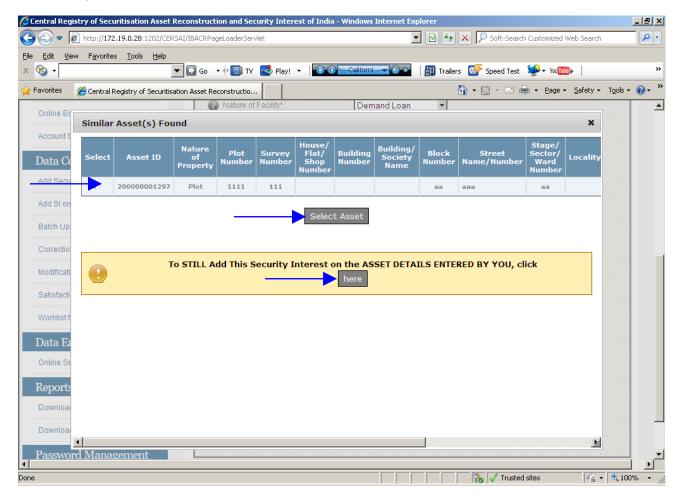


Enter the details like

- Nature of facility (Demand Loan, Term Loan, LAP, Cash Credit, Overdraft, Others)
- Loan Account number
- Loan Amount
- Date of Disbursement of Loan
- Rate of interest
- Terms of repayment details (in months)
- Extent and operation of the charge (ex. EMI)
- Other Miscellaneous Information
- Enter the mandatory fields.
- Document date should be prior to date of creating security interest.
- Multiple documents can be added through 'Add Borrower' option.
- Entered document can also be deleted before submitting the record.



- After filling all the details including mandatory fields click on next tab. If any error is found in property document tab, it will turn into 'Red' colour.
- User needs to rectify the error to submit the records successfully.
- Click on 'Submit' button.
- If similar property is already exist, system will list down those properties & member bank can select the necessary property & create its security interest on it. It will automatically get tagged to the requested property. Or
- If user wants to continue to enter its property, system will allow user to do so by clicking on 'here' option.



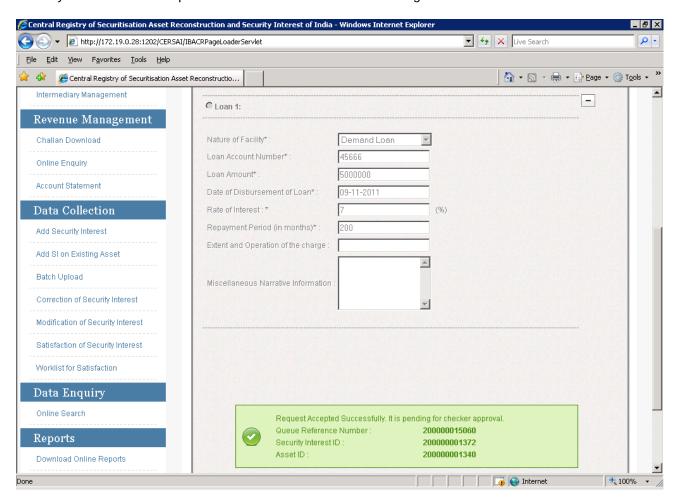
System will ask user to confirm the add Security interest as shown in the below pop up screen.



Click 'Ok' to continue.



Once the record is successfully entered in the system, system will generate a temporary Asset ID and Security Interest ID for that particular asset as shown in the following screen:

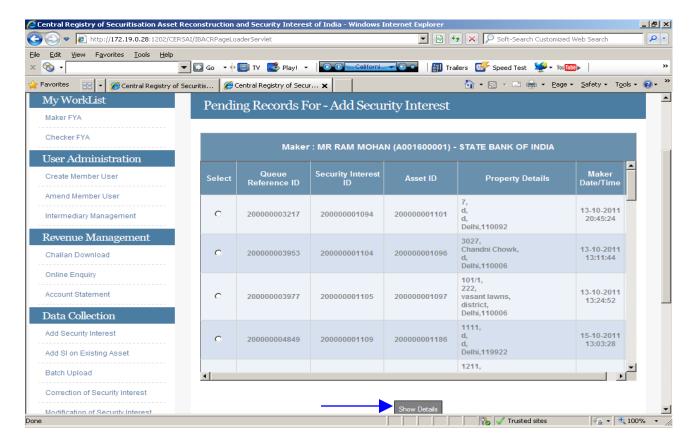


After successful submission of request by maker entity admin, system will display the successful message & the record will be sent to checker's queue.

Checker member user to login into CERSAI system along with Digital Signature, go to 'checker FYA' link & after entering Maker user ID, select type of transaction as 'Add Security Interest'.

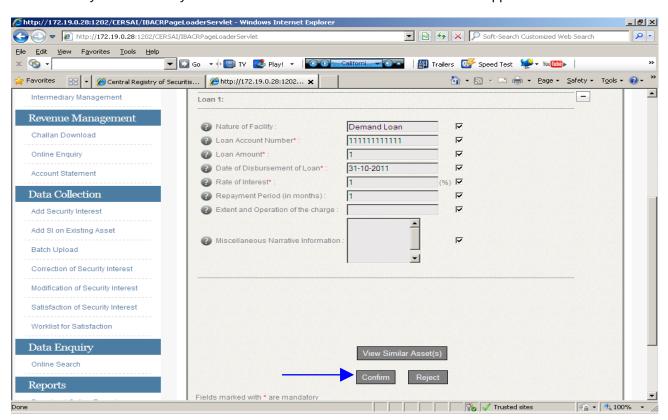
System will display the list security interest created by entered maker ID. Select the appropriate record & click on 'Show Details' button.





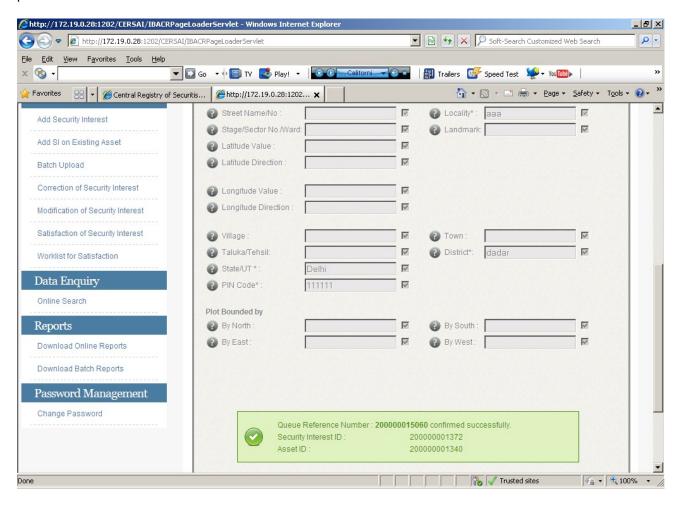
For Detailed explanation on Maker checker process, kindly go to Section No 3.2

Checker entity admin to verify the details & if it is correct click 'confirm' button to approve the record.





On successful approval of the record, system will confirm the Security Interest ID and Asset ID for that particular asset.





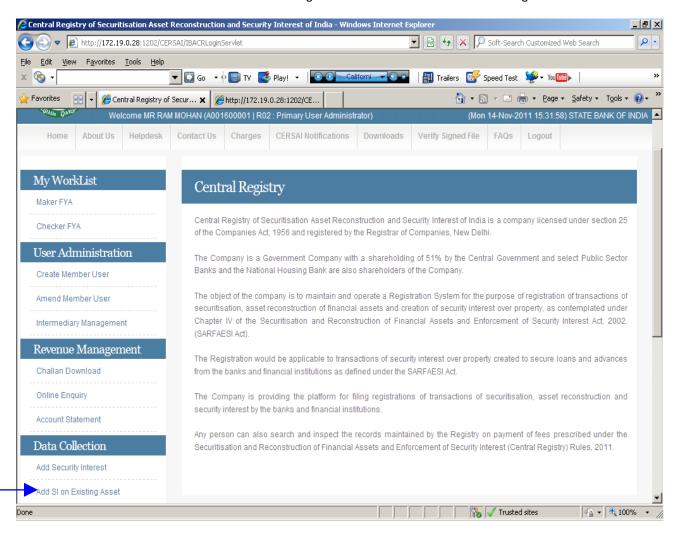
4.2 Add Security Interest on Existing Asset

(OPID00025)

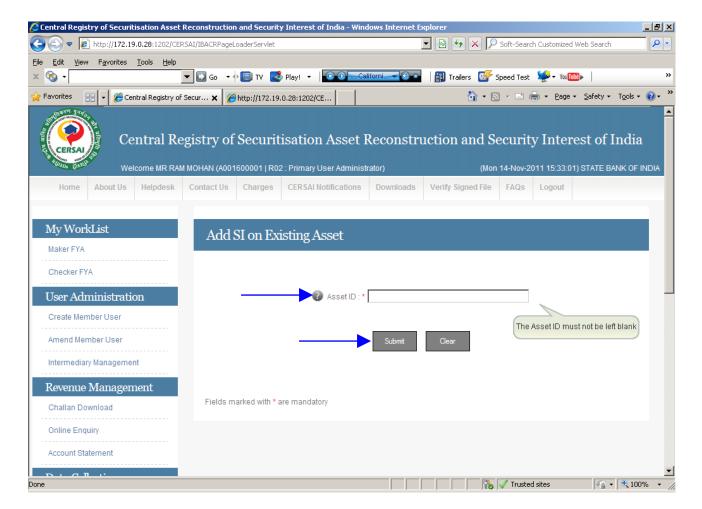
In case of joint charge / Consortium finance, we have seen section 4.1 that lead bank can tag other member banks to a particular financial asset. Once tagging is done, other member banks can go to 'Add SI on Existing Asset' link & create their own security interest on that asset.

For that purpose, user needs to have Asset ID on which entity wants to create its Security Interest.

Member user needs to click on 'Add SI on Existing Asset' link as shown in the following screen.

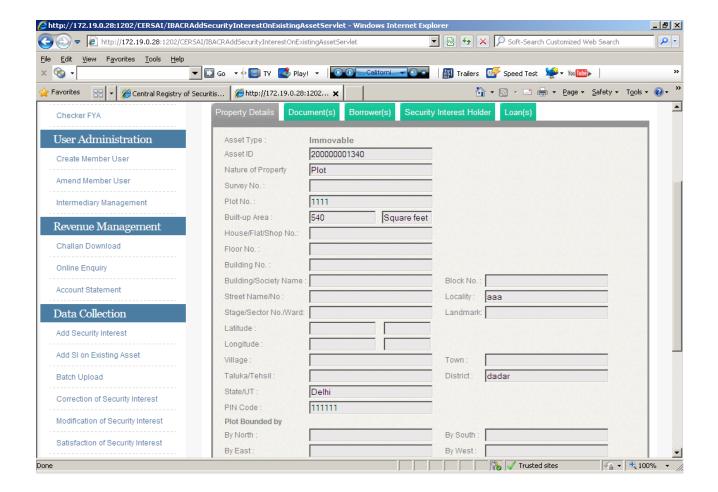






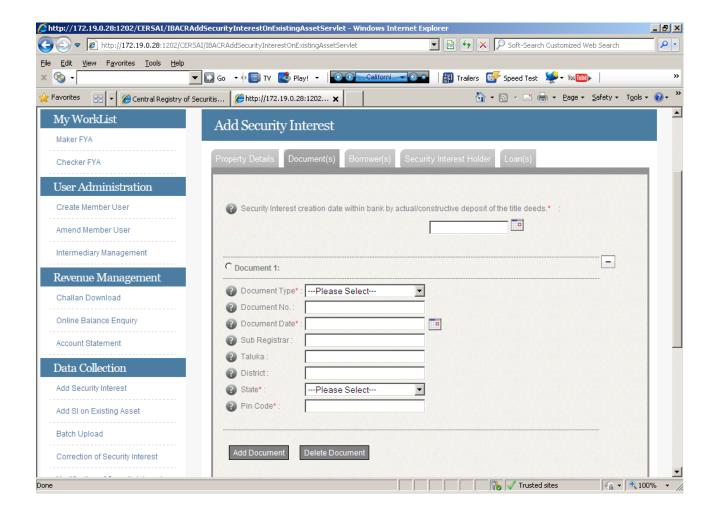
- Enter Asset ID on which security interest needs to be created.
- Click on 'Submit'.
- System will display details of property. User needs to verify the property details before creating its security interest on it. Property details cannot be edited.





- Click on next tab of 'Document Details'
- Enter the following document details
- Document Type (ex. Sale deed, Lease deed, Award)
- Document Number
- Document Date
- Sub Registrar
- Taluka
- District
- State
- Pin code
- Date of creating the Security Interest within bank by actual/constructive deposit of the title deeds.
- Enter the mandatory fields.
- Document date should be prior to date of creating security interest.
- Multiple documents can be added through 'Add Borrower' option.
- Entered document can also be deleted before submitting the record.
 - After filling all the details including mandatory fields click on next tab. If any error is found in property document tab, it will turn into 'Red' colour.
 - User needs to rectify the error to submit the records successfully.

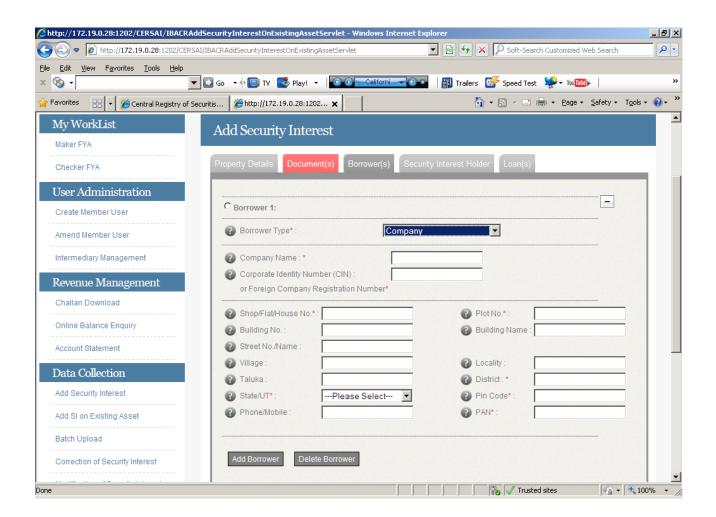




4.2.1 Borrower Details:

- Select any one of the following options under 'Borrower type':
 - Company
 - Co operative Society
 - Hindu Undivided Family
 - Individual
 - Limited Liability Partnership Firm
 - Proprietorship firm
 - Partnership Firm
 - > Trust
 - On selection of any one of these options, system will display window with necessary fields.
- Enter the address of entity.
- Enter the mandatory fields.
 - Multiple borrowers can be added through 'Add Borrower' option.
 - Entered borrowers can also be deleted before submitting the record. However, there must be at least one borrower.
 - After filling all the details including mandatory fields click on next tab. If any error is found in borrowers tab, it will turn into 'Red' colour.
 - User needs to rectify the error to submit the records successfully.

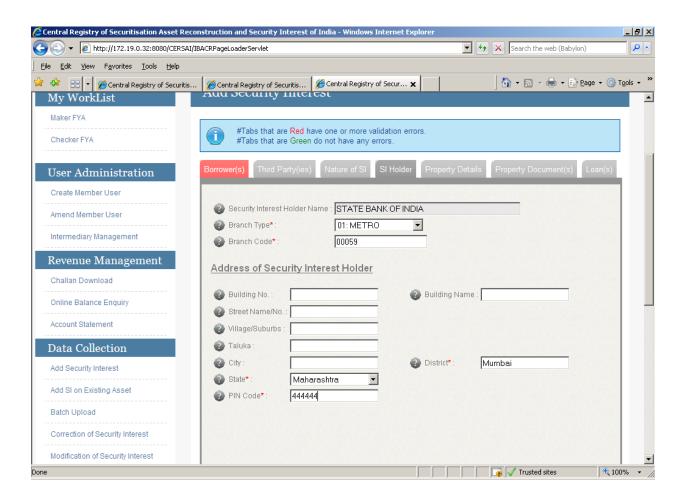






4.2.2 Details of Security Interest Holder

- System will automatically populate Security Interest Holder Name.
- Address of the charge holder.
- Enter the mandatory fields.

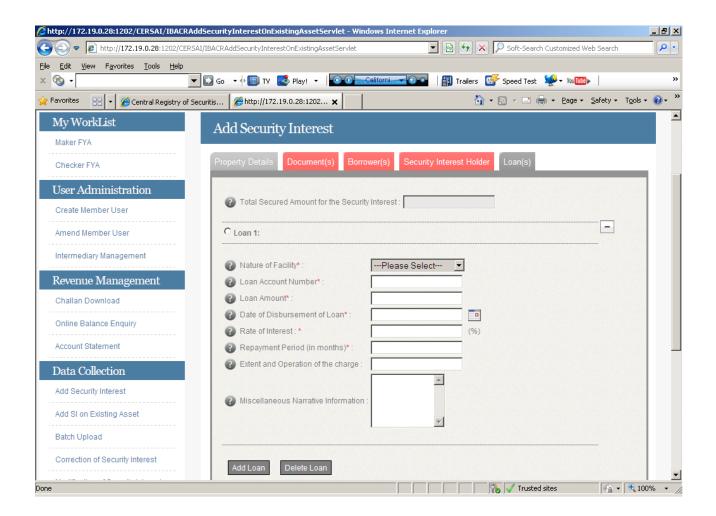


4.2.3 Loan Details

Enter the details like

- Nature of facility (Demand Loan, Term Loan, LAP, Cash Credit, Overdraft, Others)
- Loan Account number
- Loan Amount
- Date of Disbursement of Loan
- > Rate of interest
- Terms of repayment details (in months)
- Extent and operation of the charge (ex. EMI)
- Other Miscellaneous Information
- Enter the mandatory fields.
- Document date should be prior to date of creating security interest.
- Multiple documents can be added through 'Add Borrower' option.
- Entered document can also be deleted before submitting the record.
- After filling all the details including mandatory fields click on next tab. If any error is found in property document tab, it will turn into 'Red' colour.
- User needs to rectify the error to submit the records successfully.

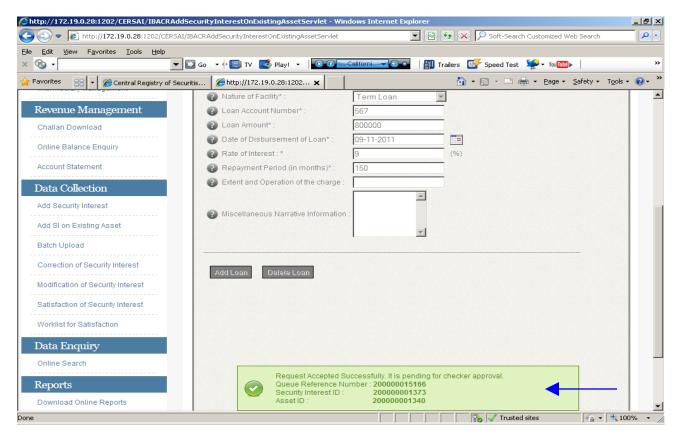




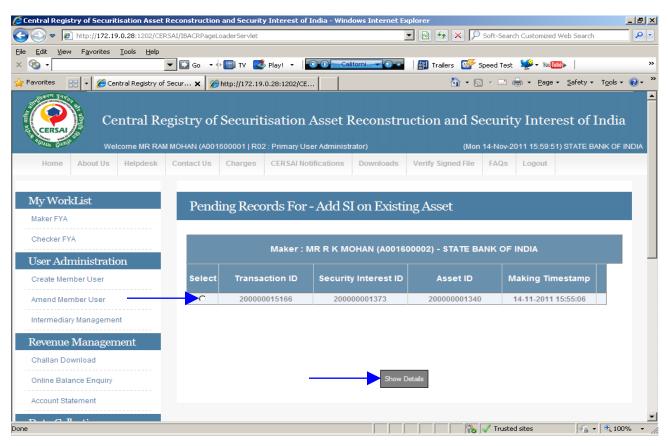
Click on submit.

After successful submission of request by maker entity admin, system will display the successful message & the record will be sent to checker's queue.





Checker member user to login into CERSAI system along with Digital Signature, go to 'checker FYA ' link & after entering Maker user ID, select type of transaction as 'Add SI on Existing Asset'.

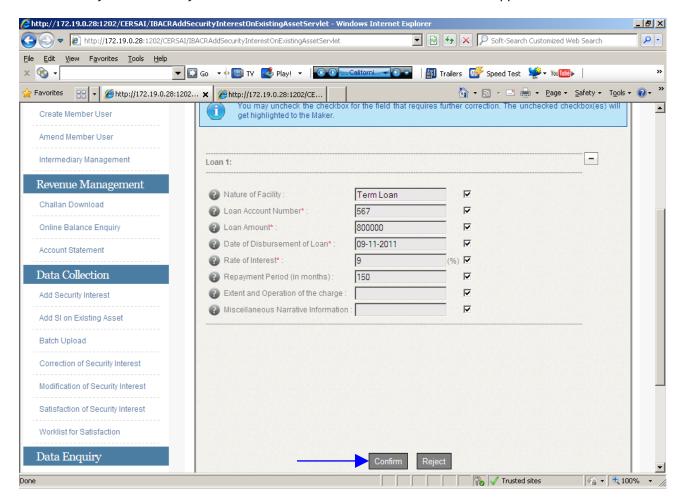




System will display the list of transactions created by entered maker user ID. Select the appropriate transaction & click on 'Show Details' button as shown in the above screen.

For Detailed explanation on Maker checker process, kindly go to Section No 3.2

Checker entity admin to verify the details & if it is correct click 'confirm' button to approve the record.



Once the record is confirmed email will be sent to checker member user who has approved the record.

4.3 Correction of Security Interest

(OPID00016)

Once user successfully completes data collection process, asset gets registered in the Central Registry system. A registered asset may be required to be modified due to following two reasons i.e. data correction & data modification.

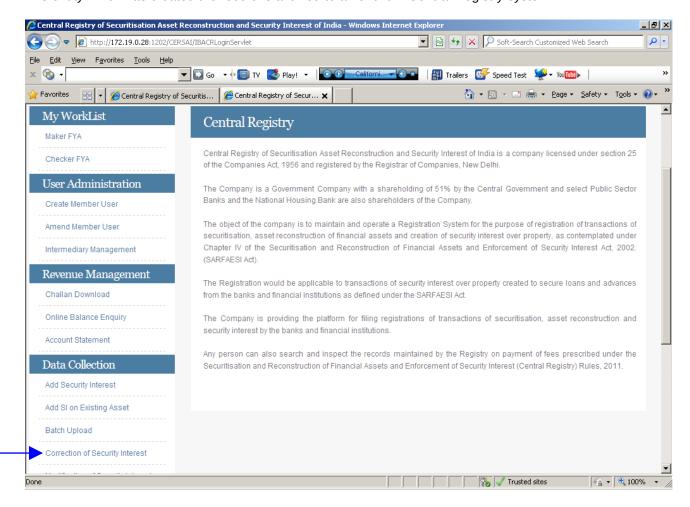
Data Correction can be termed as correction of erroneous data entry done by Entity User at the time of registering the asset in Central Registry system. Correction may be done in some of the fields captured erroneously/incorrectly by the user.

It is possible that while entering data into CERSAI, user may unintentionally enter wrong values for certain fields & submits the data for processing. Once the data is submitted, user cannot go back & correct the errors done by him/her, since asset already gets registered in the database. In such cases, user is required to make necessary corrections in the respective fields by using Correction of Security Interest module.



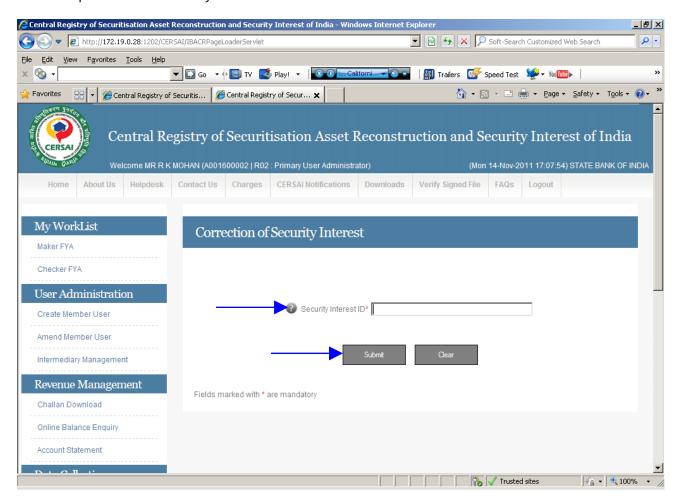
User, who has authorized to enter data into CERSAI system, will be provided with additional link for correction of security interest through which errors in existing data will be rectified.

The entity which has created the record is allowed to amend it in Central Registry system.





User is required to enter Security Interest ID for which correction is to be made & click on 'Submit' button.



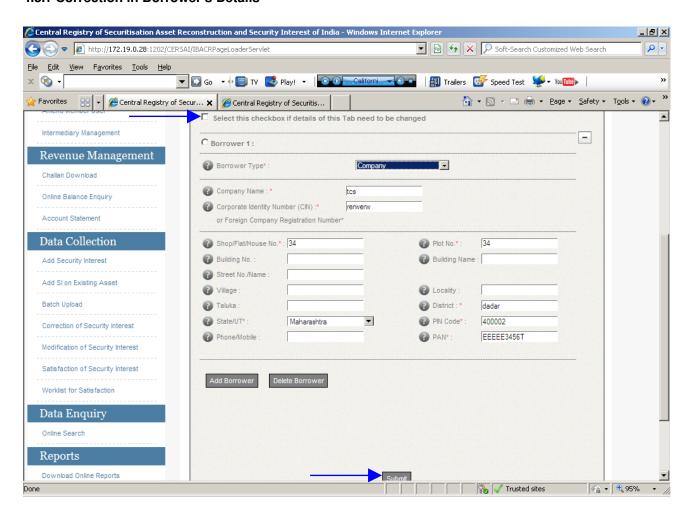
Following are the areas on which data correction can be done.

- Borrower Details
- Third party details
- Nature of Security Interest
- Security Interest Holder
- Property Details
- Property Document Details
- Loan Details

Select the appropriate tab to make necessary corrections.



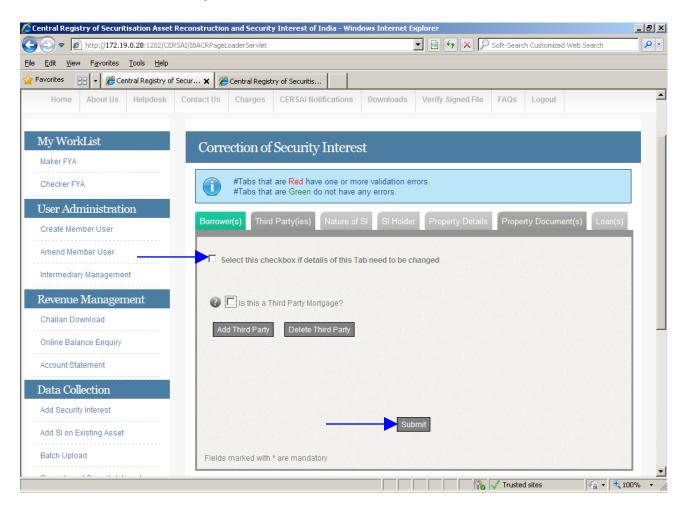
4.3.1 Correction in Borrower's Details



- User can make changes in existing borrower's details OR
- User can Add borrower OR
- User can delete the existing borrower. However, there should be atleast one borrower for Security Interest.
- At least one of the fields has to be changed before submitting.
- Entity that has security interest on an asset, member of only that entity can do correction in borrowers details related to its own security interest.



4.3.2 Correction in Third Party Details



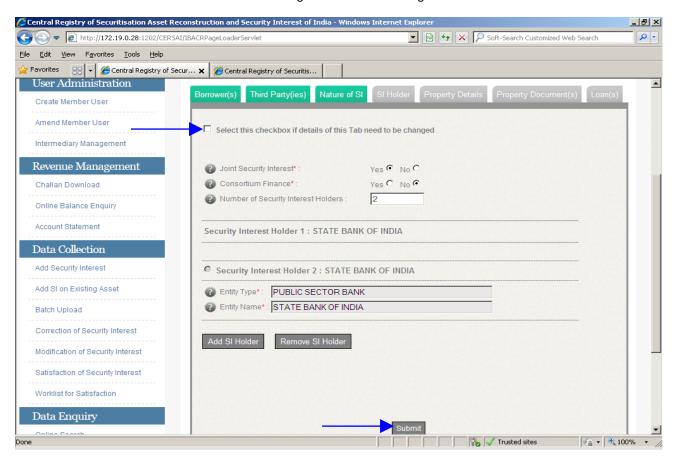
- User can make changes in existing Third Party details OR
- User can Add Third Parties to Security Interest OR
- User can delete the existing Third Parties. However, there should be atleast one Third Party details if already entered
- At least one of the fields has to be changed before submitting.
- Entity that has security interest on an asset, member of only that entity can do correction in third party details related to its own security interest.

4.3.3 Correction in Nature of Security Interest

- User can make nature of Security interest as 'Joint Charge' or 'Consortium Finance', if it is Single charge.
- Here, lead entity's user can tag other member entities/banks to this particular financial asset by adding number of security interest holders.

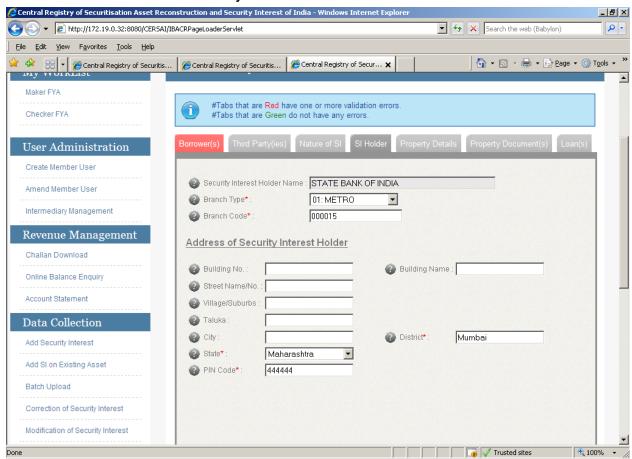


- Similarly, if security interest holders are already added, same can be deleted provided no security interest has been created by that particular entity.
- At least one of the fields has to be changed before submitting.





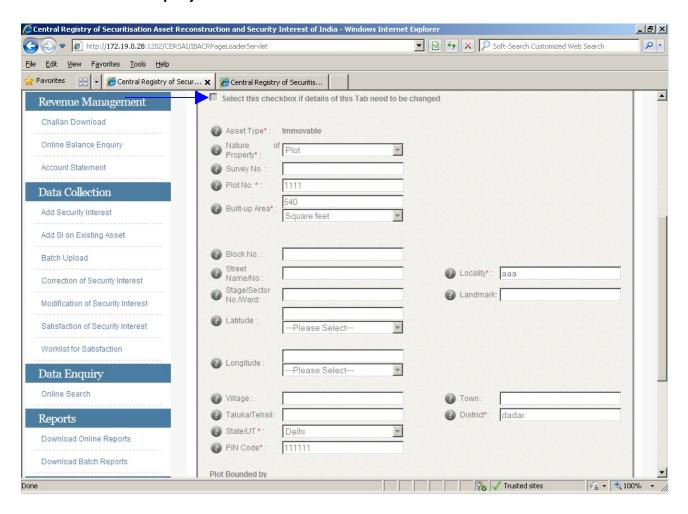
4.3.4 Correction in Details of Security Interest Holder



- User can make changes in existing details of security interest holder.
- At least one of the fields has to be changed before submitting.
- Entity that has security interest on an asset, member of only that entity can do correction in details of security holder.



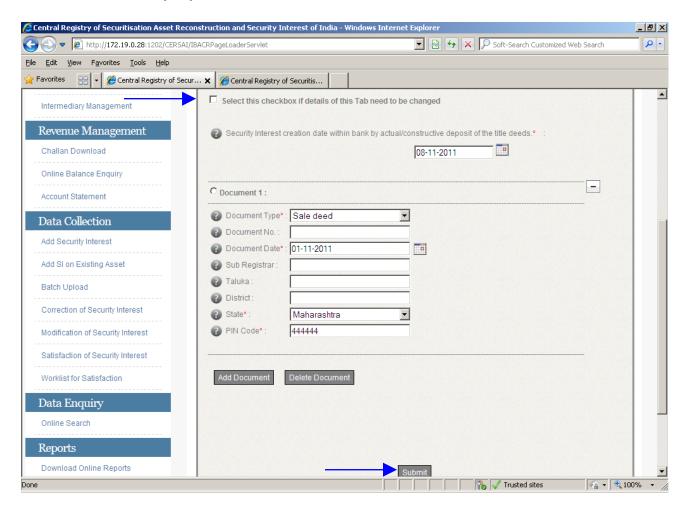
4.3.5 Correction in Property Details



- User can make changes in existing details of security interest holder.
- At least one of the fields has to be changed before submitting.
- If more than one security interest is created on the property, system will not allow user to change property details.
- Entity that has security interest on an asset, member of only that entity can do correction in Property Details.
- If property details match after correction, system shows error message of 'Similar Asset Found' & shows required details of similar property. In this scenario, if similar property is wrongly entered by user, he/she needs to satisfy the property which user wanted to correct and then use 'Add SI on Existing Asset' (for Secondary Security Holder) or 'Add Security Interest', if Primary Security Holder.



4.3.6 Correction in Property Document Details

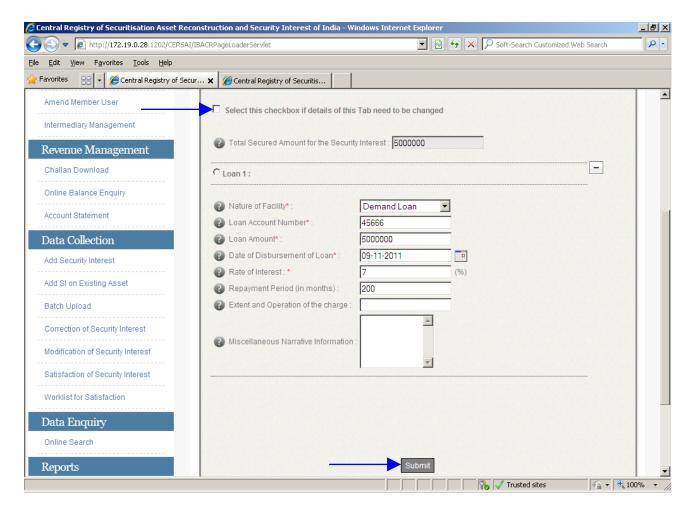


- User can make changes in existing Details of Property Document. OR
- User can Add more Property Document to Security Interest OR
- User can delete the existing Property Documents. However, there should be at least one document to the property
- At least one of the fields has to be changed before submitting.
- Entity that has security interest on an asset, member of only that entity can do correction in details of property document.

4.3.7 Correction in Loan Details

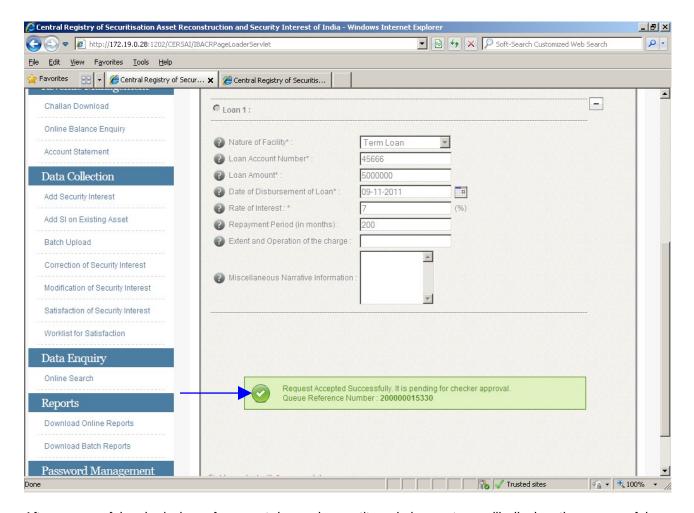
- User can make changes in existing Loan Details. OR
- There should be at least one document to the property
- At least one of the fields has to be changed before submitting.
- Entity that has security interest on an asset, member of only that entity can do correction in loan details.





After making necessary correction, click on 'Submit' button.



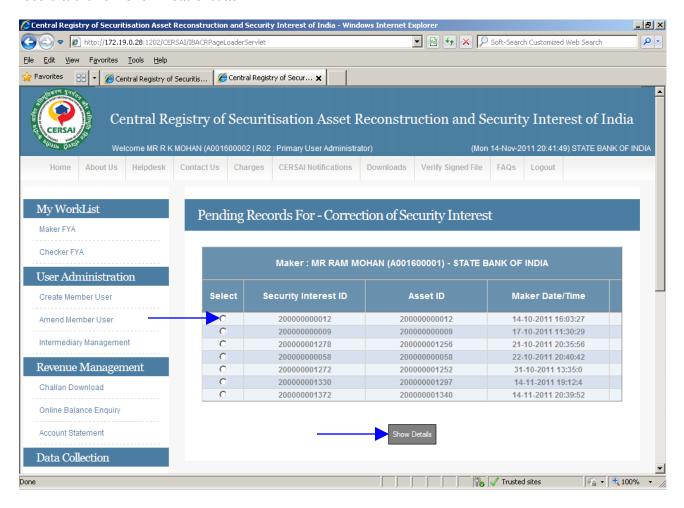


After successful submission of request by maker entity admin, system will display the successful message & the record will be sent to checker's queue.

Checker member user to login into CERSAI system along with Digital Signature, go to 'checker FYA ' link & after entering Maker user ID, select type of transaction as 'Correction of Security Interest'.



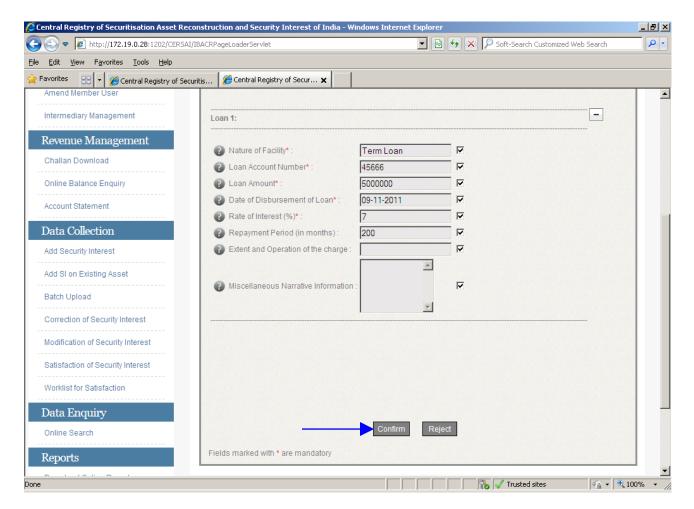
System will display the list of Security interest ID in which correction is done. Select the appropriate record & click on 'Show Details' button.



For Detailed explanation on Maker checker process, kindly go to Section No 3.2

Checker entity admin to verify the details & if it is correct click 'confirm' button to approve the record.





On successful submission, email notification will be sent to checker along with the details of correction made.

4.4 Modification of Security Interest

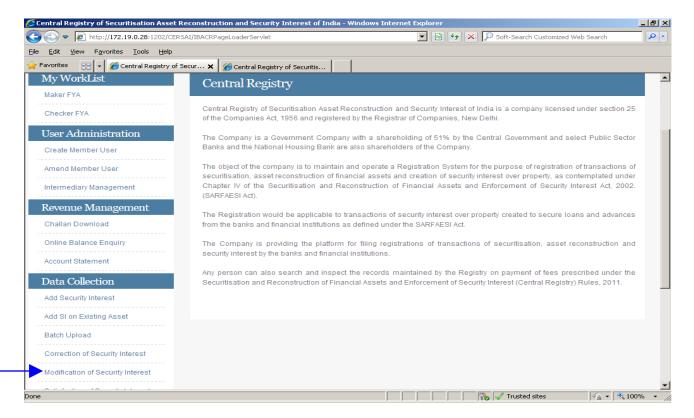
(OPID00017)

When the changes need to done in loan amount along with the date of disbursement in existing asset or new loan is to be added to same asset is treated as Data Modification/Modification of charge. E.g. Customer might have already taken a loan for Rs.5 lacs, however value of property is Rs.10 lacs. In such a scenario customer may again approach the bank for additional loan for Rs. 2 lacs on the basis of same property which was already been mortgaged by him. This kind of top up loan given on current mortgage will be treated as Modification of Charge.

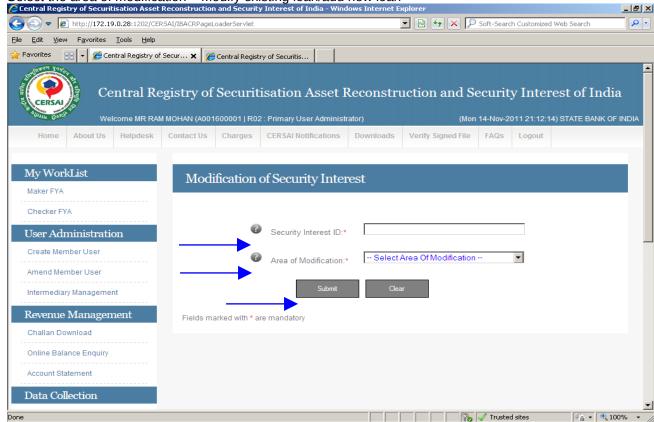
User, who has authorized to enter data into CERSAI system, will be provided with additional link of data modification.

The entity which has created the record is allowed to modify it in Central Registry system. User is required to navigate 'Modification of Security Interest' link.



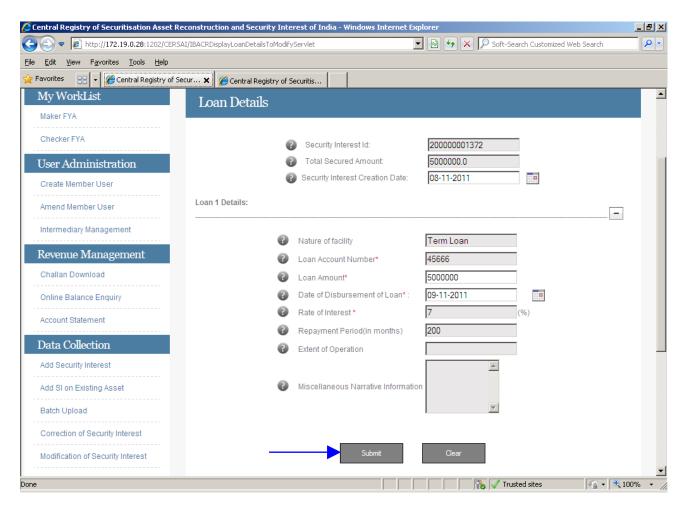


- Enter security interest ID to which modification is required.
- Select the area of modification Modify existing loan/add new loan





4.4.1 Modify Existing Loan



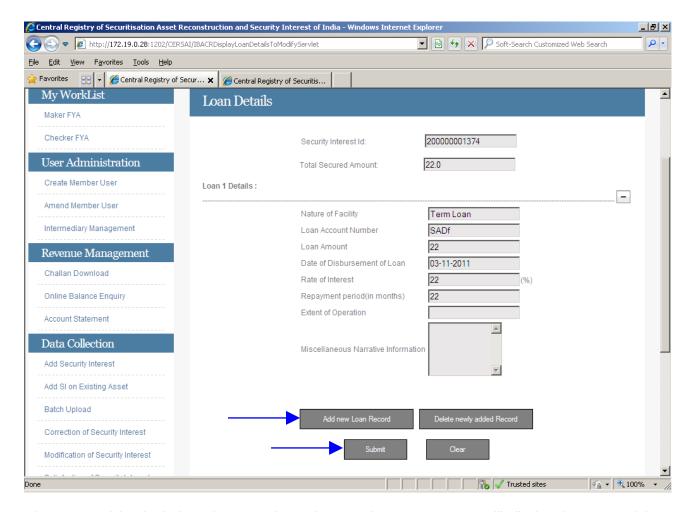
In modify existing loan, system will display the details of existing loans. Details of all the loans will be displayed.

- User can change security interest creation date along with loan amount & date of disbursement.
- Click on 'Submit' button.

4.4.2 Add New Loan

- User can add new loans to existing security interest only through modification menu.
- Details of all the loans will be displayed.
- User can also delete newly added loans.
- Click on 'Submit' button.



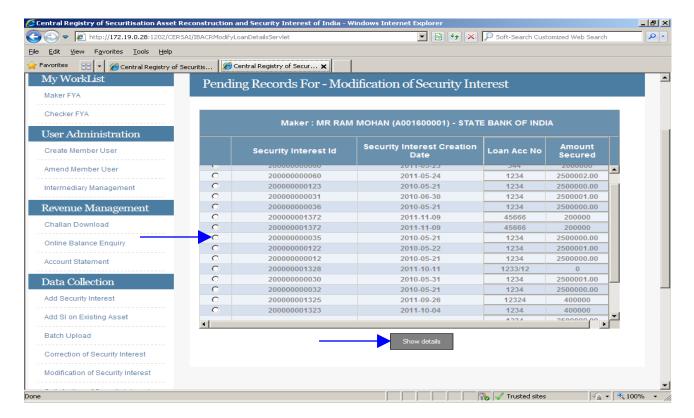


After successful submission of request by maker member user, system will display the successful message & the record will be sent to checker's queue.

Checker member user to login into CERSAI system along with Digital Signature, go to 'checker FYA ' link & after entering Maker user ID, select type of transaction as 'Modification of Security Interest'.

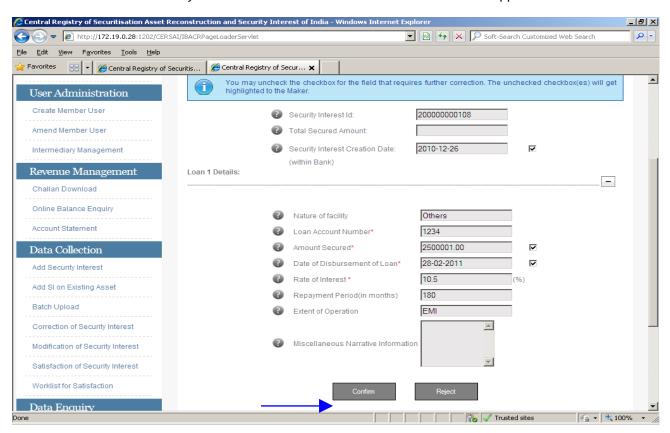
System will display the list of security interest IDs which have been modified by maker member user. Select the appropriate record & click on 'Show Details' button.





For Detailed explanation on Maker checker process, kindly go to Section No 3.2

Checker member user to verify the details & if it is correct click 'confirm' button to approve the record.





4.5 Satisfaction of Security Interest

(OPID00019)

Once the borrower fulfills his obligations, it is necessary for Lending Entity to satisfy its security interest in Central Registry System. Entity is required to release its security interest on the asset upon fulfillment of all obligations by the borrower.

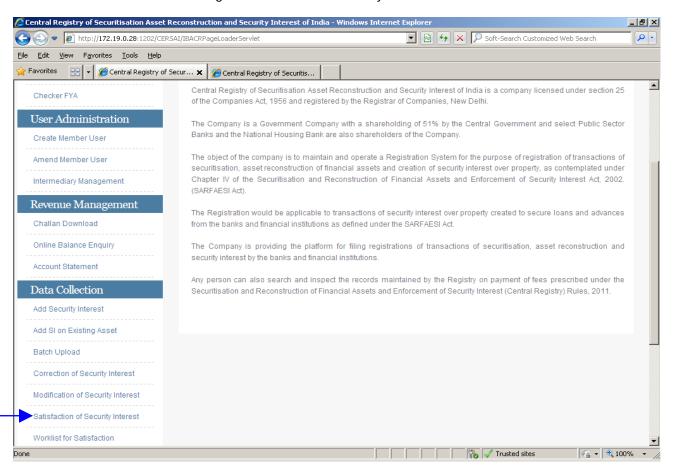
E.g. If mortgage is created for Rs.50 lakhs & subsequently if borrower repays principal & interest thereon, it is necessary for bank to mark this security interest as satisfy in central registry system. It conveys, the property is now free from any charge/encumbrances.

Once the loan is repaid by the borrower, Charge holder has to update the same in Central Registry System by making its security interest satisfied. The same will be done through online data entry. Entity that has created security interest can only make it satisfied in CERSAI system.

User who has given Security Interest creation menu will also be given additional link of Satisfaction of Security Interest'. On the basis of Asset ID user can see the basic details of asset for which security interest is to be satisfied.

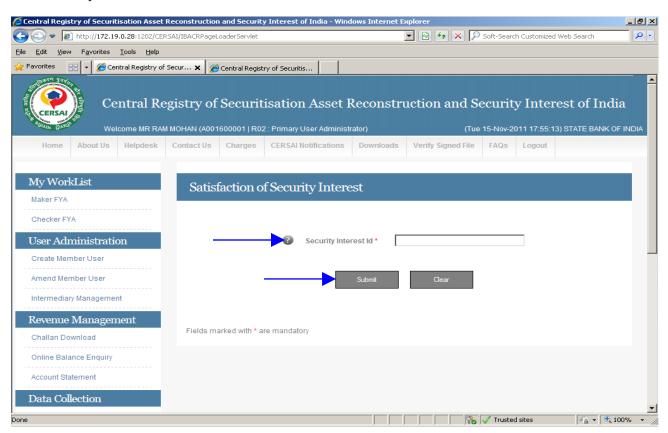
When there are more than one charge holders for a particular asset, any of the charge holders can satisfy its own in the system. That means, one entity cannot satisfy other entity's security interest in the system. Upon satisfaction of security interest by all the entities, system will update security interest satisfaction status of that particular asset to 'satisfied'.

Maker member user needs to navigate 'Satisfaction of Security Interest' link.

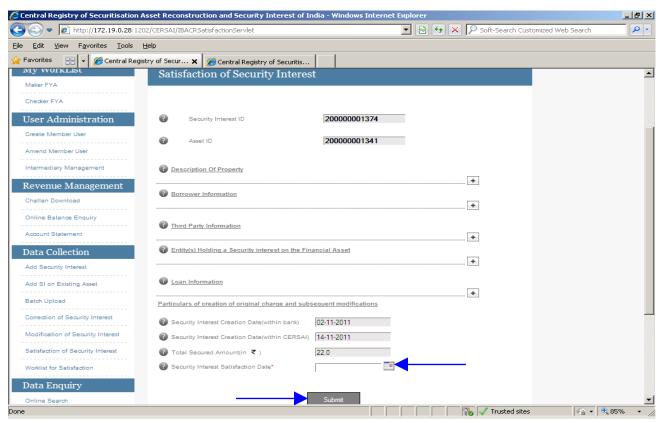




Enter Security Interest ID.

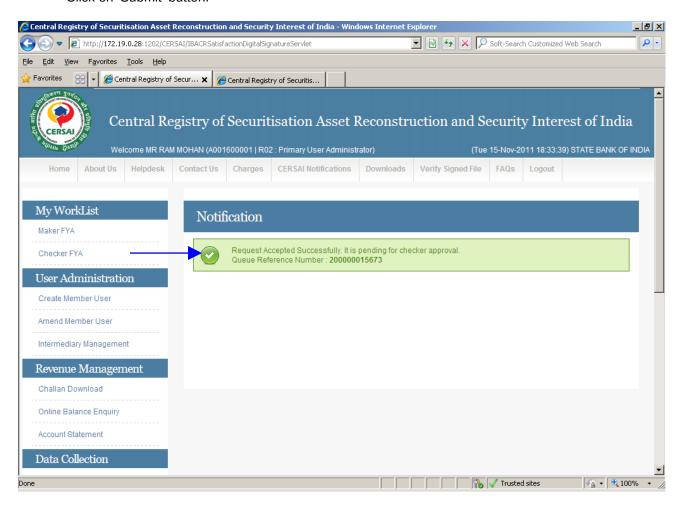


If Security Interest ID is under processing by some other user, system will not allow satisfying it.





- System will display basic details of security interest.
 - Following details can be expanded & seen:
 - Description of Property
 - Borrower Information
 - Third Party Information
 - Security Interest Holder Information
 - Loan Information
 - Enter date of satisfaction. This date should be greater than or equal to security interest creation date.
 - · Click on 'Submit' button.



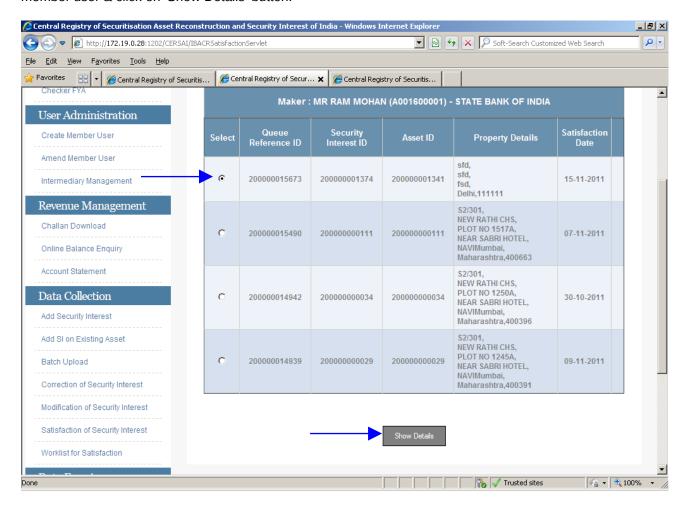
- Once the charge is satisfied, the process cannot be revoked.
- That means once the charged is wrongly marked as 'Satisfied', the user cannot again make it as 'Unsatisfied' in the system.
- In such case, he has to create a new charge against that asset which was wrongly released by him earlier.

After successful submission of request by maker member user, system will display the successful message & the record will be sent to checker's queue.

Checker entity admin to login into CERSAI system along with Digital Signature, go to 'checker FYA ' link & after entering Maker user ID, select type of transaction as 'Intermediary Management'.



System will display the list of member users whose details are to be amended. Select the appropriate member user & click on 'Show Details' button.



For Detailed explanation on Maker checker process, kindly go to Section No 3.2

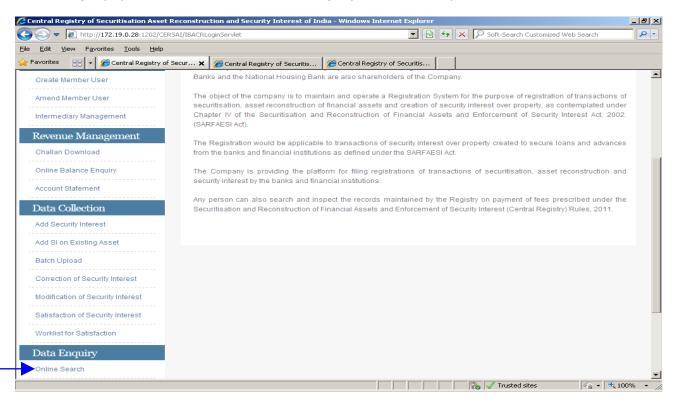
Checker entity admin to verify the details & if it is correct click 'confirm' button to approve the record. Once the record is successfully approved, system will send email notification to checker user who has approved that record.



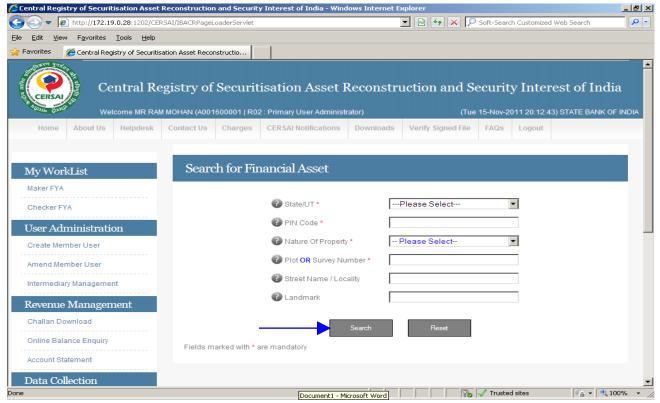
4.6 Data Enquiry / Online Enquiry

(OPID00020)

The entity user who is having access for Data Enquiry module can do 'Data Enquiry / Online Enquiry' in Central Registry system. This user can search the registry database for a particular record.

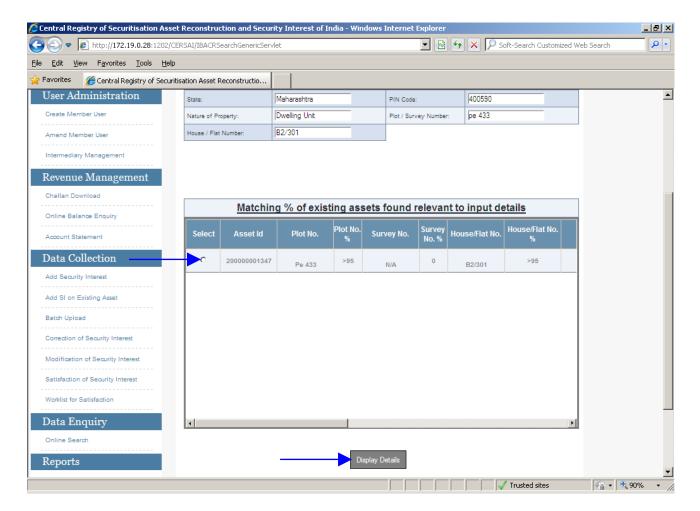






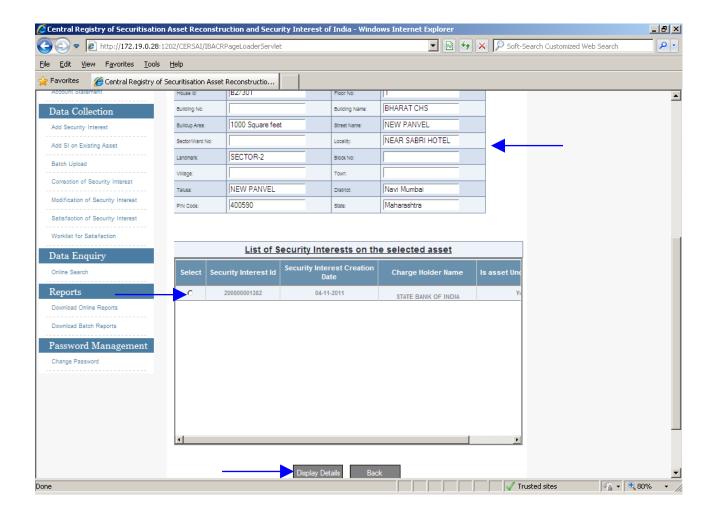
- Enter the required details as mentioned below,
- Mandatory Fields:
- State/UT of the property
- PIN code
- Nature of property (e.g. Plot, Dwelling Unit)
- Plot No OR Survey Number
- House /Flat Number (In case of Dwelling Unit)
 - Optional Fields:
 - Street Name / Locality
 - Landmark
 - Building Name / Number
 - Click on 'Search' to get the result.
 - Once you click on 'Search' button, system will automatically deduct Rs.50/- from entity's account.
 - If entity does not have sufficient balance in its account, system will not allow user to search a record.
 - It will throw error message that insufficient account balance.





- System will display the probable matching assets details along with entered search criteria.
- System also displays matching % for each field displayed.
- User needs to select the appropriate records & click on 'Display Details'.
- System will display property details.
- For checking other details of property, click on 'Display Details' or else click 'Back' button.
- User can also download the report by clicking 'Download' option.

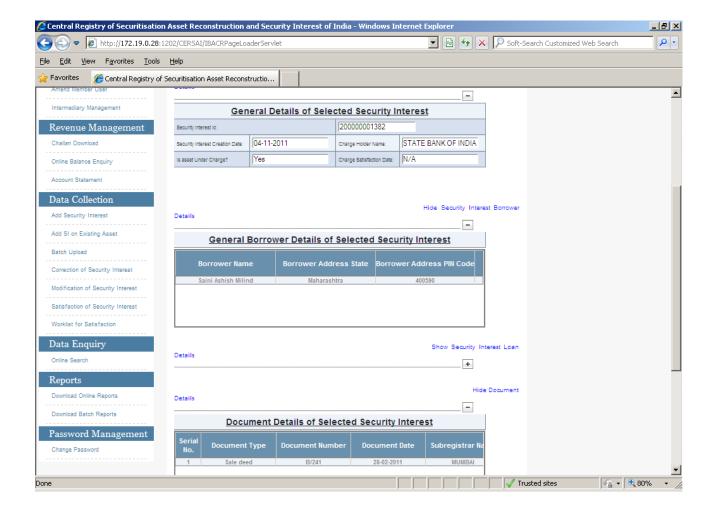




System will display following details in tabular format:

- Asset Details
- General Details of Security Interest i.e. Security Interest ID, Security Interest creation date, Charge holder name, Branch Code and Branch Type charge satisfaction date and whether asset is under charge or not.
- Borrower's Details i.e. borrower name, state and Pin code.
- Loan details i.e. serial number, nature of facility, repayment period
- Document details i.e. serial number, document type, document number, document date, sub registrar name, taluka, district, state, pin code.





4.7 Batch Upload

(OPID00026, OPID00027, OPID00028)

System provides a facility to user to enter/search multiple charge records simultaneously through batch process. Following are the three different batch files which can be uploaded in CERSAI system.

- Add security interest
- Satisfaction of security interest
- Online Search

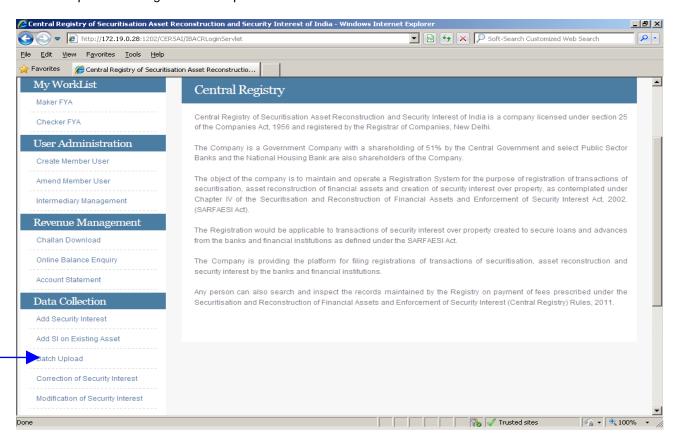
The format for batch files will be hosted at web site in 'Download' tab. Batch facility will not be made available to entity as a default feature. To avail this facility, entity needs to test their test batch file to helpdesk team. Further, helpdesk team will upload it in testing region. If file gets uploaded successfully with respect to file format & data quality, entity can request CERSAI team to enable batch facility for them.

Member user, who has privilege for "Add Security Interest" will be given additional link for batch upload facility in Central Registry System (https://www.cersai.org.in).

The same link will also be provided to entity user administrator.

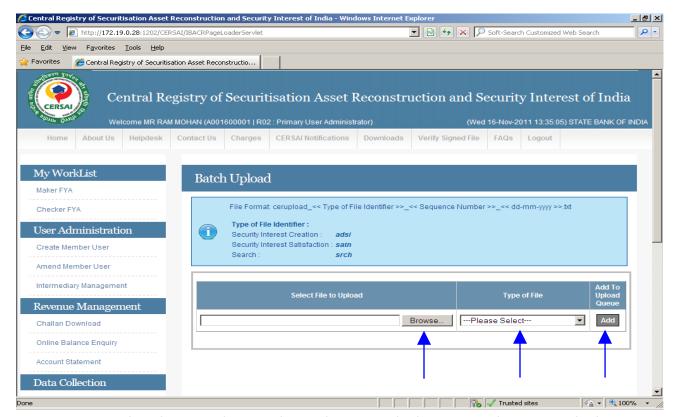


User is required to navigate 'Batch Upload' link.



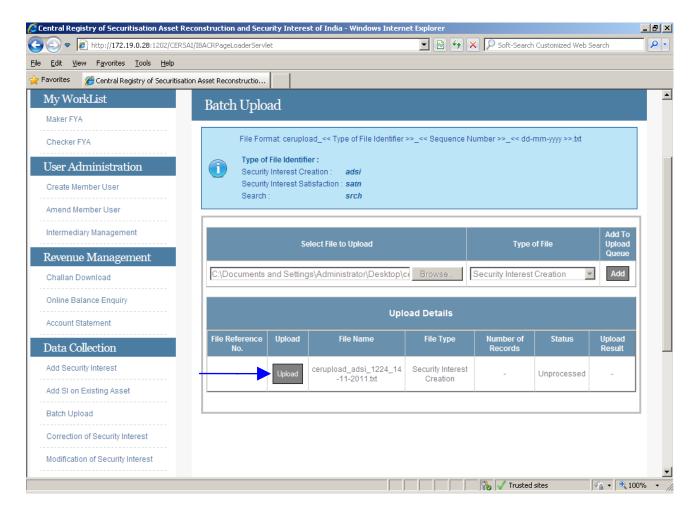
Select the required file through browse button.





- Select the type of transaction such as Security interest creation or Security interest satisfaction or Search.
- Click on 'Add' button to add file to queue.
- System will show file upload details.
- Click on 'Upload' button to upload the file.

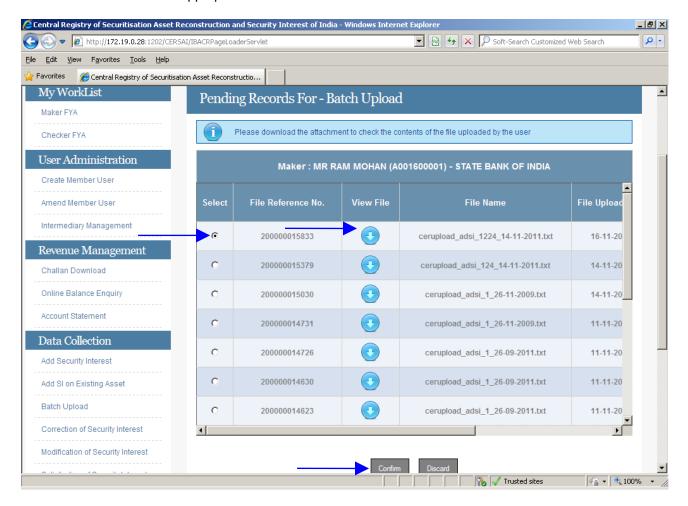




- The file should be in pipe separated format with name 'cerupload_adsi_1_dd-mm-yyyy.txt & cerupload_adsi_2_dd-mm-yyyy.txt & cerupload_3_ dd-mm-yyyy.txt & so on for addition of Security Interest.
- It should be cerupload_satn_1_dd-mm-yyyy.txt, cerupload_satn_2_dd-mm-yyyy.txt, cerupload_satn_3_dd-mm-yyyy.txt & so on for satisfaction of Security Interest.
- It should be cerupload_srch_1_dd-mm-yyyy.txt, cerupload_srch_2_dd-mm-yyyy.txt, cerupload srch 3 dd-mm-yyyy.txt & so on for search.
- System will not accept zip file.
- One file can have maximum 1000 records. If more than 1000 records are to be uploaded, user has to prepare multiple upload files (1000 records per file).
- Each file should start with serial number 1.
- If the file format does not match or if duplicate file is uploaded on same day, system will reject entire file & provide rejection message.
- Once the file is successfully submitted by user, it will get transferred to the central registry server for processing.
- At the same time system will generate a unique reference number which will be displayed on the screen & also emailed to member user's email ID.
- File can be submitted by user till 18.00 hours every day.
- The report for each file submitted to central registry on previous day will be available on next day morning onwards.
- After successful submission of request by maker member user, system will display the successful message & the record will be sent to checker's queue.
- Checker member user to login into CERSAI system along with Digital Signature, go to 'checker FYA' link & after entering Maker user ID, select type of transaction as 'Batch Upload'.



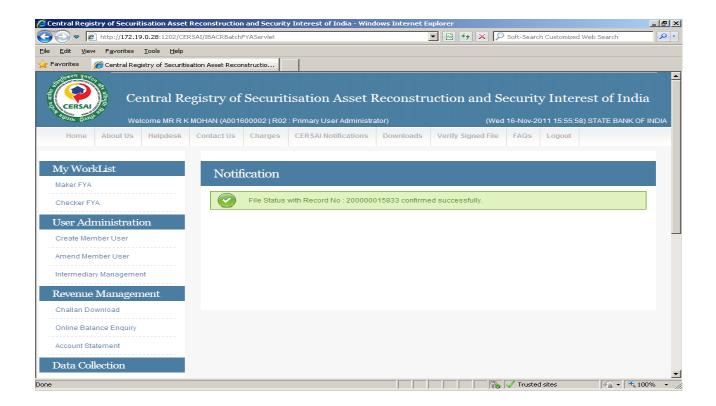
- System will display the list of files uploaded by that particular maker user admin.
- Select the appropriate record & click on download file to view the contents of file.



For Detailed explanation on Maker checker process, kindly go to Section No 3.2

- Checker member user to verify the details & if it is correct click 'confirm' button to approve the record.
- Once the record is successfully approved, system will send email notification to checker user who has approved that record which will include file reference number.



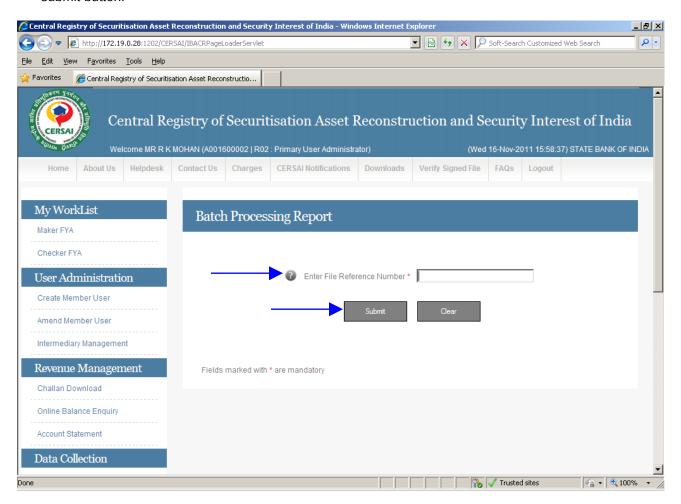


- The output report will include all the transactions of successful or failed along with the reasons for failure.
- If the data inside the file is not in correct format, only that data will get rejected & reason for rejection will be mentioned in the output report, rest of the records will be processed.
- User who has a privilege for batch upload will also be given link to download the feedback reports of batch upload.





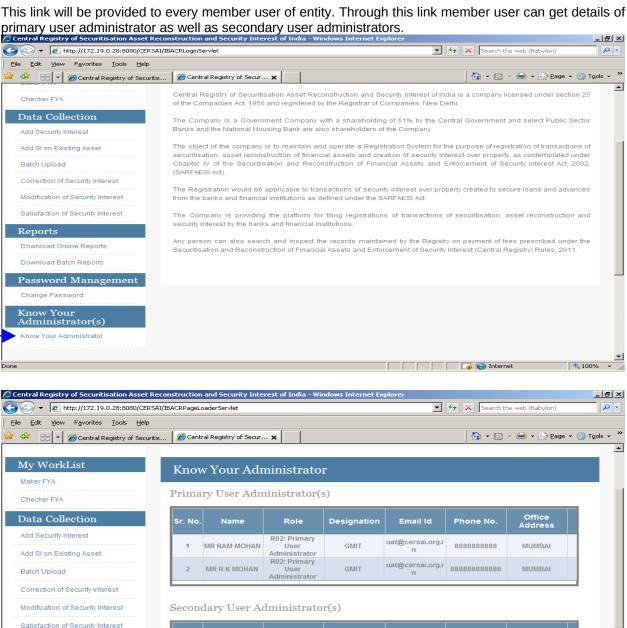
• User is required to enter reference number displayed at the time of file upload & click submit button.



- System will prompt user to save the output file which will be in excel format.
- User is required to download & save the batch output report within 7 days from the date of batch upload, failing to which data will not be available in system for download purpose.



4.8 Know Your Administrator



Designation

ASE

Manager

ASE

Email Id

abc@rediff.com

Phone No.

dhfhfihf

Nariman point

Colaba

uat@cersai.org.i 55555555555555

sal@yahoo.co.in 9015452842



Reports

Download Online Reports

Download Batch Reports

Change Password

Password Management

100%

Role

R07:Secondary User

Administrator R07:Secondary User Administrator

R07:Secondary User

Sr. No.

Name

Rashmi

Bhadekar

Saleem Akhtar

5.0 Important Contact Details of CERSAI Project

| Sr. No | Name | Company Name | Designation | Contact Number |
|--------|------------------------|--------------|------------------|------------------------|
| 1. | Mr. Rahul Kumar Pandey | CERSAI | Deputy Registrar | 09811678653 |
| 2 | Helpdesk Team | TCS | CERSAI Helpdesk | 011- 26176847/55/56 |
| 3 | Mr. Vishesh Chadha | TCS | Project Director | 9223173152 |
| 4 | Mr. Ashok Borreddi | TCS | Project Leader | 9920183451 |
| 5 | Ms Rashmi Bhurke | TCS | Functional Lead | 9867084569 |
| 6 | Mr. Ravish Jain | TCS | Technical Lead | 9833694001 |

6.0 Annexure I – Email Specification Document

| Phase II_Emails_Specificatio |
|---------------------------------|
| End of Document |

