Oracle FLEXCUBE Core Banking

Savings Scheme Reports Manual Release 11.7.0.0.0

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Savings Scheme Reports Manual May 2017

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1. Preface

1.1. Intended Audience

This document is intended for the following audience:

- Customers
- Partners

1.2. Documentation Accessibility

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc.

1.3. Access to OFSS Support

https://support.us.oracle.com

1.4. Structure

This manual is organized into the following categories:

Preface gives information on the intended audience. It also describes the overall structure of the Reports Manual

Introduction provides brief information on the overall functionality covered in the Reports Manual *Chapters* are dedicated to individual reports and its details, covered in the Reports Manual

1.5. Related Information Sources

For more information on Oracle FLEXCUBE Core Banking Release11.5.0.0.0, refer to the following documents:

Oracle FLEXCUBE Core Banking Licensing Guide



2. Savings Scheme Reports

A report is a document that is illustrated with the help of information, and tailored to a given situation and audience. The primary purpose of a report is to provide information. However, reports may also include additional information, such as suggestions or conclusions that indicate possible future actions which the report reader might take. Reports can be public or private.

Advice is generally a written proof of a service performed, funds transferred, or a payment that is received or made. It can also be a recommendation that advises a customer about specific investment asset allocations based on age and circumstances.

Note: Reports can be generated by navigating through the **Report Request** (Fast Path: 7775) option. Reports can be viewed from the **Advice/Report Status Enquiry** (Fast Path: 7778) option. Alternatively the above screens can be accessed by navigating through the following path: **Transaction Processing > Internal Transactions > Reports**.

Note: Report Codes precede the Report Names. Unlike the User Manual where the Fast Path preceding the Topic Title indicates the access for the screen, the Report Code is simply a unique code for the report.

Reports are categorized under:

- Adhoc Reports
- Batch Reports



2.1. Adhoc Reports

Adhoc reports are generated on demand or on request. Reports and advices can be requested from the Report Request screen. Adhoc reports can be viewed and generated using the teller login or the system operator login.

List of Adhoc Reports:

• "Savings Scheme Reports" on page 7



Savings Scheme Reports

The savings scheme reports includes the following reports.

List of Savings Scheme Reports:

- "SS004 PPF Loan Interest Report" on page 8
- "SS005 Credit Interest Calculation Report" on page 10
- "SS010 Financial Year End Balances" on page 12

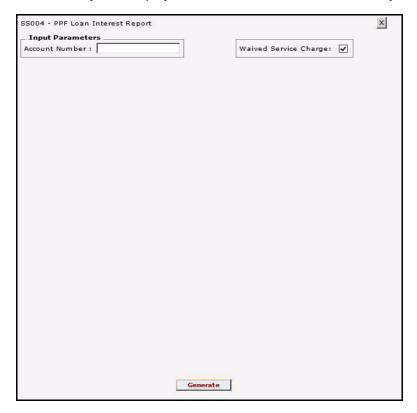


SS004 - PPF Loan Interest Report

This is an adhoc report generated . The input parameter for this report will be PPF¹ Account Number for which the report needs to be generated. There will be data in the report whenever there is an event such as loan taken, change in balance base, change in interest rate, force debit of interest after completion of 36 months and principal is outstanding.

To view and print the PPF Loan Interest Report

- 1. Access the Report Request (Fast Path: 7775) screen.
- 2. Select the **Adhoc Reports** button.
- 3. Navigate through Savings Scheme > Savings Scheme Reports > SS004 PPF Loan Interest Report
- 4. The system displays the **SS004 PPF Loan Interest Report** screen.



Field Name	Description
Account Number	[Mandatory, Numeric] Specify the account number for which the report is to be generated.

¹(Partial Pay-off: It is the payment of any principal amount before the same becomes due. The amount paid is less than the total amount of principal outstanding.)



Waived Service Charge [Optional, Check Box]

Select the check box to waive the service charge.

- 5. Enter the appropriate parameters in the **SS004 PPF Loan Interest Report)** screen.
- 6. Click the **Generate** button to view the report.
- 7. The system displays the **SS004 PPF Loan Interest Report**screen.

			FLEXCUBE			
			Report : SS	3004		
			PPF Loan Interest Ca	alculation Report		
Account 1	To : 5500000000	0472				
Name : A	JMAL K					
Address	MUMBAI			Branch	: 9800 5D99999	
				Currency	: INR	
				Interest	statement as on 10- <u>Jun</u> -2018	
	MUMBAI					
	400058					
			No. of Months			
	Ť					
Interest Details :						
FEB-2018	MAY-2018	2,000.00	4	12.90	86.00	
FEB-2018	JUN-2018	73,000.00	5	12.90	3,924.00	
Total Interest :					4,010.00	
			*** End (of Report ***		

- 8. On the File menu, click Print.
- 9. The system displays the **Print** dialog box.
- 10. Select the appropriate parameters and click the **OK** button.

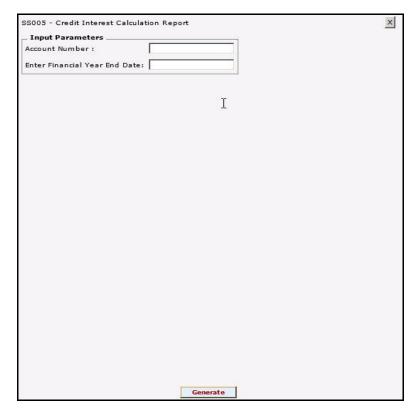


SS005 - Credit Interest Calculation Report

This is an adhoc report generated . The input parameter for this report will be PPF² Account Number for which the report needs to be generated.

To view and print the Credit Interest Calculation Reportt Report

- 1. Access the **Report Request** (Fast Path: 7775) screen.
- 2. Select the Adhoc Reports button.
- 3. Navigate through Savings Scheme > Savings Scheme Reports > SS005 Credit Interest Calculation Report
- 4. The system displays the SS005 Credit Interest Calculation Report screen.



Field Name	Description
Account Number	[Mandatory, Numeric]
	Specify the account number for which the report is to be generated.

²(Partial Pay-off: It is the payment of any principal amount before the same becomes due. The amount paid is less than the total amount of principal outstanding.)



Field Name Des

Enter Financial Year End	[Mandatory, Date Format]
Date	Enter the date for which the report is to be generated.

- 5. Enter the appropriate parameters in the **SS005 Credit Interest Calculation Report)** screen.
- 6. Click the **Generate** button to view the report.
- 7. The system displays the \$\text{SS005} Credit Interest Calculation Report screen.

		FLEX	KCUBE				
Υ		Report	: SS005				
5 00		Credit Interest		Report			
	Account No : 55000000000357 Name : GANAPATHY IYER			Product Code :	888	PPY TESTING	
	Address : MUMBAI			Branch : 999	NEW DEL	HI	
				Currency : INR			
				Interest statem	ent as o	n 15-Apr-20	18
	MUMBAI						
	400058						
Month	Year	Int. Balance	No. of Days	Eff. Int	. Rate	Interest	Amount
Credit Int	cerest Details :						
FEB	2018	60,000.00	28		9.00		414.25
MAR	2018	100,000.00	31		9.00		764.38
Fotal Inte	erest: 1,178.63						
		***	End of Report	***			

- 8. On the File menu, click Print.
- 9. The system displays the **Print** dialog box.
- 10. Select the appropriate parameters and click the **OK** button.



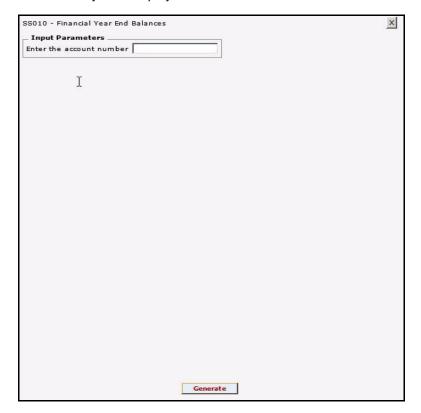
SS010 - Financial Year End Balances

This is an adhoc report generated. The input parameter for this report will be **PPF**³ Account Number for which the report needs to be generated. So the report generated for PPF Account will contain all the financial year end balance upto previous financial year of the report generation year. For e.g. PPF Account opened in FY 2001-02. Report generated for the account for any date between 01st April 2002 to 31st March 2003 will give financial year end balance as on 31st March 2002. Report generated after 31st March 2003 will give balances for financial years ending on 31st March 2002 and 31st March 2003.

If for a PPF account has not completed the initial financial year then the report will be generated as a BLANK report with no data available.

To view and print the Financial Year End Balancest

- 1. Access the **Report Request** (Fast Path: 7775) screen.
- 2. Select the Adhoc Reports button.
- 3. Navigate through Savings Scheme > Savings Scheme Reports > SS010 Financial Year End Balances
- 4. The system displays the **SS010 Financial Year End Balances** screen.



³(Partial Pay-off: It is the payment of any principal amount before the same becomes due. The amount paid is less than the total amount of principal outstanding.)



Field Name	Description
Account Number	[Mandatory, Numeric]
	Specify the account number for which the report is to be generated.

- 5. Enter the appropriate parameters in the **SS010 Financial Year End Balances**screen.
- 6. Click the **Generate** button to view the report.
- 7. The system displays the **SS010 Financial Year End Balances** screen.

		FLEXCUE	E
Account No : 55000000000485 Name : ANAND MOHAN Address : MUMBAI MUMBAI MAHARASHTRA IN 400058		Report : S	
			Branch :98001 5D99999
			Currency: INR Report as on: 28-Feb-2018
Sr No.	Date	Balance	
1	31-03-2012	75,000.00	
2	31-03-2013	75,000.00	
3	31-03-2014	75,000.00	
4	31-03-2015	150,000.00	
5	31-03-2016	300,000.00	
6	31-03-2017	600,000.00	
%% SS010.c	ut,	*** End of Report ***	

- 8. On the **File** menu, click **Print**.
- 9. The system displays the **Print** dialog box.
- 10. Select the appropriate parameters and click the **OK** button.



2.2. Batch Reports

Batch reports are automatically generated at the end of day or beginning of day. Reports and advices can be requested from the **Report Request** screen. Batch reports can only be generated using the **System Operator** login.

The operator must run the cut-off process at the end of every day, before starting the EOD for that day. This is to ensure that all transactions done through the on-line delivery channels are handed over to a log for batch processing. A fresh log is created for the next day's transactions. Here it is important to note that while the processing date from the point of view of EOD processing is still today, the on-line processing date has moved to the next processing date and the online transactions done after cut-off will be processed in the next day's EOD.

EOD refers to the processing required to be done for each functional module of **FLEXCUBE Retail** as well as some files that are generated for updating data in other **LO**⁴'s. The EOD Client option is used to take care of the system related batch processes of cutoff, BOD, EOD, monthly report generation and printing, file hand off, eligibility of the RP, etc.

Beginning of the Day process opens a new transaction day for the Bank. BOD as a process depends on EOD process for the previous working day. This means, if the EOD is not completed for a day, system will not allow the BOD for the next day to start.

List of Batch Reports:

"Service Scheme Report" on page 19

Access

Fast Path: EOD10

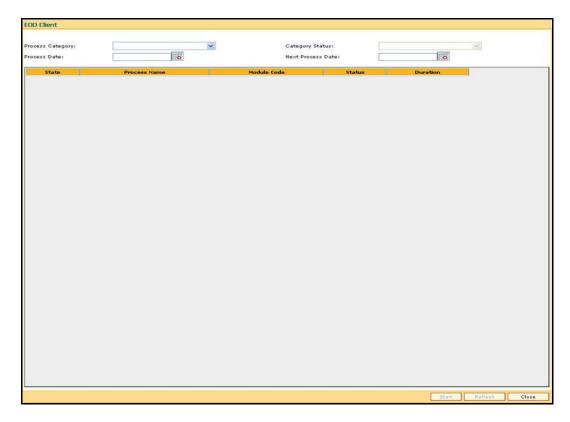
Operator Process > EOD/BOD Operations > EOD Processing

To generate batch reports

- 1. Take Pre Cutoff Backup before processing the EOD.
- 2. Log in to the Flexcube Retail application with a valid System Operator Login ID.
- 3. The Flexcube Retail window appears.
- 4. Access the **EOD Client** (Fast Path: EOD10) screen.

(Local Office)	





Field Description

Field Name Description



Process Category

[Mandatory, Drop-Down]

The category of the process to be performed.

The options are:

- End of Day: It is a process where a fixed set of shell or functionality are processed. A proper handoff of GL's to FLEXCUBE Corporate, Consolidation etc. is done in the EOD process. Interest related processing, GL Updations, Draw-Down, Sweep-Outs, TD part redemption due to Sweep-In instructions, report related processing are done during the EOD processing.
- Beginning Of Day: It is process where in some predefined functions are processed. The user can login in the system after the BOD is completed. The validation for BOD is that the previous day EOD should be completed. For e.g. TD Maturity, SI Execution etc.
- Cutoff: It is a process where the process date of the system is changed to the next working day as maintained in the bank calendar. All the transactions entered in the system, till the point of cutoff, are picked up for EOD processing. The validation for cutoff is that the previous day BOD should be completed.
- Transfer DB Scripts: This process was used earlier.
- Apply DB Scripts: This process was used earlier.
- Process CIF Handoff: This process is used to download the customers and related tables which are opened in other branch to the base branch of the customer. The validation for CIF handoff is that the previous day BOD should be completed.
- Schedule Extracts: It is a processed to extract specific schedule and to have a proper handoff to the interface.
- MONTHLY STATEMENTS: This process is used to generate the customer monthly statement in order to stream line the time during the actual EOM process. This process is run separately. This process can be run even after the BOD process next day.
- Handoff After EOD: It is a processed to extract specific schedule and to have a proper handoff to the interface.
- Elig Evaluation: It is a processed to evaluate the eligibility of the RVT schemes.
- File Handoff: It is a processed to extract specific schedule and to have a proper handoff to the interface.
- Automatic EFS for Converted Loan: This process is used to close the loan accounts with **Automatic EFS Date** falling on running day. If running of this process is skipped on a particular day, such accounts falling due for automatic closure on that day will be picked on next working day process. Future dated closure or back dated closure is not be supported. If the automatic closure date falls on a holiday, then such accounts will be picked up on the next working days process. All accounts attempted for such system initiated closure will be marked as **Tried** for both successful and failure cases.

Field Name	Description
Category Status	[Mandatory, Drop-Down] This field displays the status of the selected category.
	The status can be as follows:
	Yet to Start
	Started
	 Aborted
	Completed
Process Date	[Mandatory, dd/mm/yyyy]
	This field displays the current process date for the selected process. Select the process date from the calendar.
Next Process Date	[Mandatory, dd/mm/yyyy]
	The field displays the next logical working day on which the process has to be run. Select the next process date from the calendar.
Column Name	Decorintian
Column Name	Description
State	[Display]
State	This field displays a different colour for different process state.
State	
State	This field displays a different colour for different process state. The different colour displayed are:
State	This field displays a different colour for different process state. The different colour displayed are: • Green - Run
State Process Name	This field displays a different colour for different process state. The different colour displayed are: Green - Run Red - Aborted Default - Other Status (Complete, Yet to Start)
	This field displays a different colour for different process state. The different colour displayed are: Green - Run Red - Aborted
	This field displays a different colour for different process state. The different colour displayed are: Green - Run Red - Aborted Default - Other Status (Complete, Yet to Start) [Display]
Process Name	This field displays a different colour for different process state. The different colour displayed are: Green - Run Red - Aborted Default - Other Status (Complete, Yet to Start) [Display] The name of the different process which are performed.
Process Name	This field displays a different colour for different process state. The different colour displayed are: Green - Run Red - Aborted Default - Other Status (Complete, Yet to Start) [Display] The name of the different process which are performed. [Display]
Process Name Module Code	This field displays a different colour for different process state. The different colour displayed are: Green - Run Red - Aborted Default - Other Status (Complete, Yet to Start) [Display] The name of the different process which are performed. [Display] The code of the module on which the process is performed.
Process Name Module Code	This field displays a different colour for different process state. The different colour displayed are: Green - Run Red - Aborted Default - Other Status (Complete, Yet to Start) [Display] The name of the different process which are performed. [Display] The code of the module on which the process is performed. [Display]
Process Name Module Code	This field displays a different colour for different process state. The different colour displayed are: Green - Run Red - Aborted Default - Other Status (Complete, Yet to Start) [Display] The name of the different process which are performed. [Display] The code of the module on which the process is performed. [Display] The status of the process performed.
Process Name Module Code	This field displays a different colour for different process state. The different colour displayed are: Green - Run Red - Aborted Default - Other Status (Complete, Yet to Start) [Display] The name of the different process which are performed. [Display] The code of the module on which the process is performed. [Display] The status of the process performed. The status can be as follows: Yet to Start Started
Process Name Module Code	This field displays a different colour for different process state. The different colour displayed are: Green - Run Red - Aborted Default - Other Status (Complete, Yet to Start) [Display] The name of the different process which are performed. [Display] The code of the module on which the process is performed. [Display] The status of the process performed. The status can be as follows: Yet to Start



Column Name	Description
Duration	[Display]
	This field displays the duration for which the process was running, or when was the process completed.

- 5. Select Cutoff from the Process Category drop-down list.
- 6. Select the appropriate parameters in the **EOD Client** screen.
- 7. Click the **Start** button to start the cutoff process.
- 8. On successful completion of cutoff process, the system displays the message "Category Successfully Completed".
- 9. Click the **OK** button.
- 10. Select End of Day from the Process Category drop-down list.
- 11. Click the Start button to start the EOD process.
- 12. On successful completion of EOD process, the system displays the message "Category Successfully Completed" and saves the reports in a folder in an appropriate location. For e.g. /home/wasadmin/USGapsSTR1/flexcube/host/runarea/rjsout.

Note: Once this is done, the operator should logout completely out of the system and login again. After the EOD Console is brought up again, the operator must check the process date displayed at the bottom right hand corner of the status bar below. The date should have moved to the next process date.

- 13. Take POSTEOD Backup for that process date before processing the BOD.
- 14. Select Beginning of Day from the Process Category drop-down list.
- 15. Click the **Start** button to start the EOD process.
- 16. On successful completion of BOD process, the system displays the message "Category Successfully Completed" and saves the reports in a folder in an appropriate location. For e.g. /home/wasadmin/USGapsSTR1/flexcube/host/runarea/rjsout.
- 17. Click the OK button.
- 18. Take POSTBOD Backup after executing the BOD.



Savings Scheme Report

The Savings scheme report includes the following.

List of Savings Scheme Reports:

- "SS003- PPF Block Extensions Done for the Day"
- "SS011- SS Account Minimum Subscription Amount Not Paid"
- "SS012 Savings Scheme Account Txns for Day"
- "SS013 SS Transfer In Done for the Day"
- "SS015- PPF Transfer Out Done for the Day"



SS003- PPF Block Extensions Done for the Day

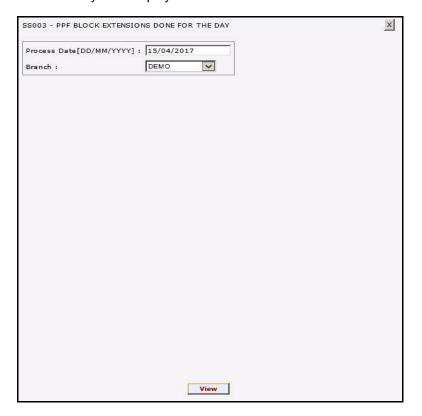
This is a batch reports which gives the list of PPF⁵ block extensions done for a process date in a branch.

Frequency

• Daily (EOD)

To view and print the List of reports

- 1. Access the Report Request (Fast Path: 7775) screen.
- 2. Select the Batch Reports button.
- 3. Navigate through Savings Scheme > Saving Scheme Reports > SS003- PPF Block Extensions Done for the Day.
- 4. The system displays the **SS003- PPF Block Extensions Done for the Day** screen.



Field Description

Field Name Description

⁵(Partial Pay-off: It is the payment of any principal amount before the same becomes due. The amount paid is less than the total amount of principal outstanding.)



Field Name	Description
Process Date[MM/DD/YYYY]	[Mandatory, mm/dd/yyyy] Type the date on which the report is processed. By default, the system displays the current process date.
Branch Code	[Mandatory, Drop down] Select the code of the branch for which the report needs to be viewed from the drop-down list.

- 5. Enter the appropriate parameters in the **SS003- PPF Block Extensions Done for the Day** screen.
- 6. Click the **View** button.
- 7. The system displays the .PPF Block Extensions Done for the Day screen

Bank :	240	DEMO BANK LIMITE	D.							
FLEXCUBE	0000			Run Date :22-JUN-2017						
Branch :	2205	DEMO-New				PPF BLOCK				
EXTENSIONS					F	Run Time :5:47 PM				
Op. Id :	SYSOPER1					For				
15-Apr-2018						Report No:SS003/1	[
Customer Name			omer Category		Customer Relationship	PPF Account No.	PPF Account Branch			
			ID Secondary Applicant Custom				No. 20 Mar 10 Mar 20 Ma			
			ndary Applicant Name			No. of Extensions	Extension block maturity date			
Maker ID	Checker	ID 	Maker Branch Code	Checker Bran	nch Code					
				607386	SOLE OWNER	55000000000590	98001			
				888	SOLE OWNER	330000000000390	98001			
				888						
				0	12 2222					
					15-FEB-2018	0	01-APR-2023			
				TGOPI	SGOPI	98001				
				98001						
					*** Enc	d Of Report ***				

- 8. Select the **Print** option from the **File** menu.
- 9. The system displays the **Print** dialog box.
- 10. Select the appropriate parameters and click the **OK** button.



SS011- SS Account Minimum Subscription Amount Not Paid

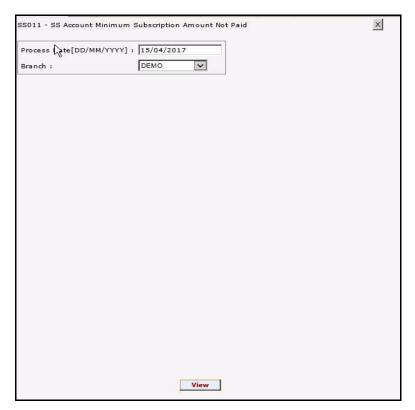
This is a batch reports which gives the list of savings accounts for which the minimum subscription is not paid.

Frequency

Daily (EOD)

To view and print the List of SS Accounts whose Minimum Subscription Amount is not Paid

- 1. Access the Report Request (Fast Path: 7775) screen.
- 2. Select the **Batch Reports** button.
- 3. Navigate through Savings Scheme > Saving Scheme Reports > SS011-SS Account Minimum Subscription Amount Not Paid.
- 4. The system displays the **SS011- SS Account Minimum Subscription Amount Not Paid** screen.



Field Name	Description
Process Date[MM/DD/YYYY]	[Mandatory, mm/dd/yyyy]
24to[,22,1111]	Type the date on which the report is processed.
	By default, the system displays the current process date.



Field Name	Description
Branch Code	[Mandatory, Drop down]
	Select the code of the branch for which the report needs to be viewed from the drop-down list.

- 5. Enter the appropriate parameters in the SS011- SS Account Minimum Subscription Amount Not Paid screen.
- 6. Click the View button.
- 7. The system displays the .SS Account Minimum Subscription Amount Not Paid screen

Branch :		DEMO BANK LIMITED	FLEXCUBE SS Account Minimum Subscription P For : 15-Apr-20	Run Date : 23-JUN-2017 Run Time : 12:08 PM Report No. : SS011/1	
Sr No.	Customer ID	Account No.	Account Title	Account Balance	Account Open Date
1	607420	55100000000232	RANIIII M	600,000.00	31-MAY-2000
2	607386	5500000000590	BRIAN T	654,000.00	31-MAY-2002
3	607457	55100000000334	IIIIIIII III IIIII	600,000.00	31-MAY-2009
4	607461	5510000000360	VASANTHA B	600,000.00	01-MAR-2010
5	607474	55000000000791	UUUUUUUUU IIIIIIIII	600,000.00	01-MAR-2014
6	607260	5500000000396	KAMALA P	0.00	31-DEC-2017
7	607242	55000000000318	AJITH K	0.00	31-DEC-2017
8	607296	55000000000410	MS D	0.00	10-JAN-2018
9	607299	5500000000650	GGG GG	0.00	28-FEB-2018
10	607452	5500000000700	DAVID D	0.00	28-FEB-2018
11	607450	55100000000297	KALAI V	0.00	28-FEB-2018
12	607467	5510000000399	IIKIK KK	0.00	15-MAR-2018
			*** End of Repo	ct ***	

- 8. Select the **Print** option from the **File** menu.
- 9. The system displays the **Print** dialog box.
- 10. Select the appropriate parameters and click the **OK** button.



SS012 - Savings Scheme Account Txns for Day

This is a batch reports which gives the list of savings scheme account transactions for a day.

Frequency

• Daily (EOD)

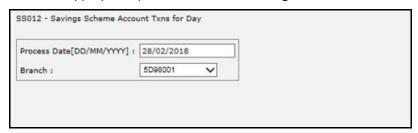
To view and print the list of savings Scheme Account Txns for Day

- 1. Access the Report Request (Fast Path: 7775) screen.
- 2. Select the Batch Reports button.
- 3. Navigate through Savings Scheme > Saving Scheme Reports > SS012 Savings Scheme Account Txns for Day.
- 4. The system displays the **Savings Scheme Account Txns for Day** screen.

Field Description

Field Name	Description
Process Date[MM/DD/YYYY]	[Mandatory, mm/dd/yyyy] Type the date on which the report is processed. By default, the system displays the current process date.
Branch Code	[Mandatory, Drop down] Select the code of the branch for which the report needs to be viewed from the drop-down list.

5. Enter the appropriate parameters in the Savings Scheme Account Txns for Day.



- 6. Click the View button.
- 7. The system displays the **Savings Scheme Account Txns for Day** screen.



Bank : 240 Branch : 2205 User Id: SYSOPER		8-JUN-2017 6:34 PM	FLEXCUBE Savings Scheme Account Transactions Done for the Day For : 31-Jan-2018						
Account No. Amount Withdr	Customer Name awal Amount Loan	Taken Amount	Mode of Subscrip	Amount otion Transaction	Subscription Amount Transaction Date	Loan Principal Repayment Amount Value Date	Loan Interest Repayment Amount	Penalty	
5500000000370 0.00	RAGHAVENDRA RAM 0.00	0.00	Branch	200.00	200.00 07-JUN-2017	0.00 31-JAN-2018	0.00		
55000 <mark>0</mark> 00000360	HEMACHANDRAN C 0.00	0.00	Branch	100,000.00	100,000.00 07-JUN-2017	31-JAN-2018	0.00		
55000000000360 0.00	HEMACHANDRAN C 0.00	0.00	Branch	3,000.00	3,000.00 07-JUN-2017	0.00 31-JAN-2018	0.00		
55000000000360 0.00	HEMACHANDRAN C 0.00	0.00	Branch	-3,000.00	-3,000.00 07-JUN-2017	0.00 31-JAN-2018	0.00		
55000000000357 0.00	GANAPATHY IYER 0.00	0.00	Branch	60,000.00	60,000.00 07-JUN-2017	0.00 31-JAN-2018	0.00		
55000000000357 0.00	GANAPATHY IYER 0.00	0.00	Branch	35,000.00	35,000.00 07-JUN-2017	0.00 31-JAN-2018	0.00		

- 8. Select the **Print** option from the **File** menu.
- 9. The system displays the **Print** dialog box.
- 10. Select the appropriate parameters and click the ${\bf OK}$ button.



SS013 - SS Transfer In Done for the Day

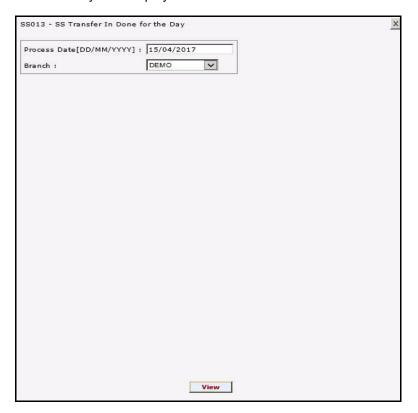
This is a batch reports which gives the list of savings scheme transfers that are done in a day.

Frequency

• Daily (EOD)

To view and print SS Transfer In Done for the Day

- 1. Access the Report Request (Fast Path: 7775) screen.
- 2. Select the Batch Reports button.
- 3. Navigate through Savings Scheme > Saving Scheme Reports > SS013 SS Transfer In Done for the Day.
- 4. The system displays the **SS013 SS Transfer In Done for the Day** screen.



Field Name	Description
Process Date[MM/DD/YYYY]	[Mandatory, mm/dd/yyyy] Type the date on which the report is processed. By default, the system displays the current process date.
Branch Code	[Mandatory, Drop down] Select the code of the branch for which the report needs to be viewed from the drop-down list.



- 5. Enter the appropriate parameters in the **SS013 SS Transfer In Done for the Day** screen.
- 6. Click the View button.
- 7. The system displays the .SS Transfer In Done for the Day screen

		Bank :		BANK LIMITED un Date : 14	4-JUN-2017Branch : 2		FLEXC	JBE
	SS Transfer In Done F	or The Day	For : 28-F	eb-2018		Run Time : 7:36 F		port No. : SS013/1
Name ID	Account Branch Account Open Date Mak	Customer Product Code Other Bank Account Open Dat er Branch Code Check	Name Secondar e Other Bank P er Branch Code	y Applicant Cu PF Account No.	Customer Category ustomer IDSecondary A . Initial Payin Amo	Customer ID Applicant Customer Category Se Bunt Transaction Date Value	Customer Relationsh econdary Applicant Relationship DateMaker ID	ip Account No. Secondary Applican Checke
	98001 31-MAY-2008 98001	999 9856412330 98001	607419	INDIVIDUAL 600000.00	INDIVIDUAL 15-MAR-2018	607423 GUR 31-MAY-2008TGOPI	SOW RANA PRATAPH SGOPI	55100000000271 15-MAR-2018
							*** End of Rep	ort ***

- 8. Select the **Print** option from the **File** menu.
- 9. The system displays the **Print** dialog box.
- 10. Select the appropriate parameters and click the **OK** button.



SS015- PPF Transfer Out Done for the Day

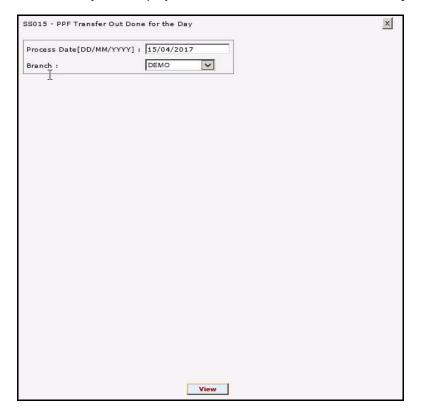
This is a batch reports which gives the list of PPF⁶ transfer outs done for a day.

Frequency

• Daily (EOD)

To view and print the SS Transfer out Done for the Day

- 1. Access the Report Request (Fast Path: 7775) screen.
- 2. Select the Batch Reports button.
- 3. Navigate through Savings Scheme > Saving Scheme Reports > SS015 SS Transfer In Done for the Day.
- 4. The system displays the SS Transfer In Done for the Day screen.



Field Description

Field Name Description

⁶(Partial Pay-off: It is the payment of any principal amount before the same becomes due. The amount paid is less than the total amount of principal outstanding.)



Field Name	Description
Process Date[MM/DD/YYYY]	[Mandatory, mm/dd/yyyy] Type the date on which the report is processed. By default, the system displays the current process date.
Branch Code	[Mandatory, Drop down] Select the code of the branch for which the report needs to be viewed from the drop-down list.

5. Enter the appropriate parameters in the **SS Transfer In Done for the Day** screen.

Run Date :14-	-JUN-2017Branch :	2205	PLEXCUBE DEMO-New	20.54.2010	Ban Run		240 4 Op. Id:	DEMO BANK LI SYSOPER	PPF Transfer Out Done	for the Day
	Report No:S	S015/1		For 28-Feb-2018						
Customer ID	Customer Rel Secondary Maker ID	ationship Applicant Relatio Checker ID	PPF Account No. onship Se	PPF Account Branch econdary Applicant Name Maker Branch Code	PPF Produc Acco Check	omer Name Code Secon Int Open Date Ir Branch Cod	dary Applican PPF Account le	t Customer IE Balance	Customer Category D Secondary Applicant Transaction Date	Customer Category Reason
507257	SOLE OWNER GUARDIAN TGOPI	SGOPI		98001 HEENA AMALAPURAM 98001	999 31-D 98001	NYA R 60724 C-2017	50000		MINOR NRI 28-FEB-2018	SSY TRANSFER OU

- 6. Click the View button.
- 7. The system displays the .SS Transfer In Done for the Day screen
- 8. Select the **Print** option from the **File** menu.
- 9. The system displays the **Print** dialog box.
- 10. Select the appropriate parameters and click the **OK** button.

