Oracle FLEXCUBE Accounting Entries User Manual Release 4.5.0.0.0 Part No E52127-01





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1. CASA

Global Assumption

Note: All dates in DD/MM/YYYY

If the transaction branch and the account branch are the same, no Inter branch entries will be passed.

The various GLs used in this section of the manual are listed below along with the maintenance which is used for maintaining the same:

Sr No	GL Head	Location of Setup
1	CASA Asset / Liability GL	CHM01/ GL/ Liabilities balance
2	SC Income GL	BAM14/ SC GL Code
3	TD Liability GL	TDM01/ GL codes/ Regular Deposits
4	Interest Expense	TDM01/ GL codes/ Interest Expense
5	Inter branch GL	BAM08/ GL Details/ IB GL
6	Cash GL	BAM08/ GL Details/ Bank Cash GL
7	Future dated bridge GL	BAM08/ GL Details/ Future Dated Bridge GL



Sr No	GL Head	Location of Setup
8	SC Income GL	BAM14/ SC GL code
9	Dormant Deposit Credit GL	BAM19/ Dormancy Processing Parameters
10	Unclaimed Deposit Credit GL (Non Business Income GL)	BAM19/ Unclaimed Processing Parameters
11	Unclaimed Deposit Debit GL (Non Business Expense GL)	BAM19/ Unclaimed Processing Parameters
12	Interest Payable GL	CHM01/ GL Codes/ Interest Payable GL

^{*} The entries can be passed to the Asset / Liability GL or Suspended Asset GL based on the status of the account at the time of posting. For all entries, it is assumed that the account is in normal status unless it is required to be suspended.



1.1. Cash Withdrawal - Fast Path: 1001

Cash withdrawal in LCY.

Date		Branch	GL Head	Dr /	Amount		Generate d During	Remark s
Posting	Value			Cr	TCY	LCY- CNY		
20/02/0	20/02/0 9	Transactio n Branch	CASA Asset/ Liabilit y GL	D r	CNY10 0	CNY10 0	Online	A/c debit
20/02/0 9	20/02/0 9	Transactio n Branch	Cash GL	C r	CNY10 0	CNY10 0	Online	Cash Payout

Cash withdrawal in FCY.

Cash Withdrawal of USD 15 (Equivalent to CNY100) on CASA Account in CNY.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
20/02/09	20/02/09	Transaction Branch	CASA Asset/ Liability GL	Dr	USD 15	CNY 100	Online	FX buy rate to apply
20/02/09	20/02/09	Transaction Branch	Cash GL CNY	Cr	CNY 100	CNY 100	Online	Cash payout



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Cash Withdrawal in LCY from CASA with SC levied.

Date		Branch	GL Head	Dr /	Amou	unt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	•	
20/02/09	20/02/09	Transaction Branch	CASA Asset/ Liability GL	Dr	CNY 100	CNY 100	Online	Withdrawal amount
20/02/09	20/02/09	Transaction Branch	CASA Asset/ Liability GL	Dr	CNY 20	CNY 20	Online	Applicable SC to be charged over the withdrawal amount
20/02/09	20/02/09	Transaction Branch	Cash GL CNY	Cr	CNY 100	CNY 100	Online	Cash payout
20/02/09	20/02/09	Transaction Branch	SC Income GL	Cr	CNY 20	CNY 20	Online	Collected SC to income

Cash withdrawal from CASA Account maintained with Branch A and cash payout in branch B, with applicable Service charge.

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
20/02/09	20/02/09	Branch A	CASA Asset/ Liability GL	Dr	CNY 100	CNY 100	Online	Withdrawal amount posted
20/02/09	20/02/09	Branch A	CASA Asset/ Liability GL	Dr	CNY 20	CNY 20	Online	Applicable SC to be charged over the withdrawal amount



Date		Branch GL Head		Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
20/02/09	20/02/09	Branch A	Interbranch GL	Cr	CNY 100	CNY 100	EOD	Originating entry
20/02/09	20/02/09	Branch A	Interbranch GL	Cr	CNY 20	CNY 20	EOD	Originating entry
20/02/09	20/02/09	Branch B	Interbranch GL	Dr	CNY 100	CNY 100	EOD	Responding entry
20/02/09	20/02/09	Branch B	Interbranch GL	Dr	CNY 20	CNY 20	EOD	Responding entry
20/02/09	20/02/09	Branch B	Cash GL CNY	Cr	CNY 100	CNY 100	Online	Cash payout
20/02/09	20/02/09	Branch B	SC Income GL	Cr	CNY 20	CNY 20	EOD	Collected SC booked as income



1.2. Funds Transfer Request – Fast Path: 1006

Transfer funds from account A to account B within same branch.

Date		Branch	GL Head	Dr /	Amount		Generate d During	Remark s
Posting	Value			Cr	TCY	LCY- CNY	J	
20/02/0	20/02/0	Transactio n Branch	CASA Asset/ Liabilit y GL	D r	CNY10 0	CNY10 0	Online	Funds Transfer to Account B
20/02/0 9	20/02/0 9	Transactio n Branch	CASA Asset / Liabilit y GL	C r	CNY10 0	CNY10 0	Online	Funds Transfer from Account A

Funds transfer in FCY.

Funds transfer of (FCY) USD 15 (Equivalent to CNY100) from Account A to Account B in CNY(LCY) within same branch.

Date		Branch GL Head		Dr /	Amount		Generate d During	Remark s
Posting	Value			Cr	ТСҮ	LCY- CNY		
20/02/0 9	20/02/0 9	Transactio n Branch	CASA Asset/ Liabilit y GL	D r	USD 15	CNY10 0	Online	FX buy rate to apply
20/02/0 9	20/02/0 9	Transactio n Branch	CASA Asset / Liabilit y GL	C r	CNY10 0	CNY10 0	Online	Funds transfer



Funds Transfer from Account A to account B within same branch with SC levied.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY		
20/02/09	20/02/09	Transaction Branch	CASA Asset/ Liability GL	Dr	CNY 100	CNY 100	Online	Funds Transfer to Account B
20/02/09	20/02/09	Transaction Branch	CASA Asset/ Liability GL	Dr	CNY 20	CNY 20	Online	Applicable SC to be charged over the transfer amount
20/02/09	20/02/09	Transaction Branch	CASA Asset/ Liability GL	Cr	CNY 100	CNY 100	Online	Cash payout
20/02/09	20/02/09	Transaction Branch	SC Income GL	Cr	CNY 20	CNY 20	EOD	Collected SC booked as income

Cash withdrawal from CASA Account maintained with Branch A and cash payout in branch B, with applicable Service charge.

Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Postin g	Value			C	TC Y	LCY -CNY	g	
20/02/0	20/02/0 9	Transactio n Branch A	CASA Asset/ Liability GL	Dr	CNY 100	CNY 100	Online	Withdrawal amount posted



Date		Branch	GL Head	D r/	Amou	ınt	Generate d During	Remarks
Postin g	Value			C r	TC Y	LCY -CNY	. a 2 a g	
20/02/0	20/02/0 9	Transactio n Branch A	CASA Asset/ Liability GL	Dr	CNY 20	CNY 20	Online	Applicable SC to be charged over the withdrawal amount
20/02/0 9	20/02/0 9	Transactio n Branch A	Interbranc h GL	Cr	CNY 100	CNY 100	EOD	Originating entry
20/02/0 9	20/02/0 9	Transactio n Branch	SC Income GL	Cr	CNY 20	CNY 20	EOD	Collected SC booked as income in LCY
20/02/0 9	20/02/0 9	Branch	Interbranc h GL	Dr	CNY 100	CNY 100	EOD	Respondin g entry
20/02/0 9	20/02/0 9	Branch B	CASA Asset/ Liability GL	Cr	CNY 100	CNY 100	Online	Cash payout

1.3. Miscellaneous Customer Debit - Fast Path: 1008

Transfer funds from CASA account to GL Account.

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	. .	
20/02/09	20/02/09	Transaction Branch	CASA Asset/ Liability GL	Dr	CNY 100	CNY 100	Online	Fund transfer to GL
20/02/09	20/02/09	Transaction Branch	Selected Asset / Liability GL	Cr	CNY 100	CNY 100	Online	Fund transfer from CASA

Funds transfer in FCY.

Funds transfer of (FCY) USD 15 (Equivalent to CNY 100) from CASA account to GL account B in CNY (LCY).

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
20/02/09	20/02/09	Transaction Branch	CASA Asset/ Liability GL	Dr	USD 15	CNY 100	Online	FX buy rate to apply, transfer to CASA Account B
20/02/09	20/02/09	Transaction Branch	Selected GL	Cr	CNY 100	CNY 100	Online	From CASA Account A

Please note to see the position and position equivalent entries for all FCY transactions in a separate section in this manual.



Funds Transfer from CASA account to GL account with SC levied in a three branch set up i.e. Transaction originating ,Branch A, Provider Branch B and Beneficiary Accounts Branch C are maintained in three separate branches.Transfer Amount is CNY 100.

Date		Branch	GL Head	D r/	Amou	ınt	Generate d During	Remarks
Postin g	Value			C r	TC Y	LCY -CNY	3	
20/02/09	20/02/0 9	Transactio n Originating Branch A	Interbranc h GL	Dr	CNY 100	CNY 100	Online	Funds Transfer to Account B
20/02/09	20/02/0 9	Transactio n Originating Branch A	Interbranc h GL	Dr	CNY 20	CNY 20	Online	Applicable SC to be charged over the transfer amount
20/02/09	20/02/0 9	Provider Account Branch B	Interbranc h GL	Cr	CNY 100	CNY 100	Online	Transfer to GL
20/02/09	20/02/0 9	Provider Account Branch B	Interbranc h GL	Cr	CNY 20	CNY 20	Online	Transfer to GL
20/02/09	20/02/0 9	Provider Account Branch B	CASA Liability GL	Dr	CNY 20	CNY 20	EOD	SC Collected from CASA
20/02/09	20/02/0 9	Provider Account Branch B	CASA Liability GL	Dr	CNY 100	CNY 100	EOD	Funds transfer to Selected GL with Branch B
20/02/09	20/02/0 9	Provider Account Branch B	Interbranc h GL	Dr	CNY 100	CNY 100	Online	Transfer to GL
20/02/09	20/02/0 9	Provider Account Branch B	Interbranc h GL	Dr	CNY 20	CNY 20	Online	Transfer to GL



Date		Branch	GL Head	D r/	Amou	ınt	Generate d During	Remarks
Postin g	Value			C	TC Y	LCY -CNY		
20/02/09	20/02/0 9	Beneficiary Account Branch C	Interbranc h GL	Cr	CNY 100	CNY 100	EOD	Funds transfer to Selected GL
20/02/09	20/02/0 9	Beneficiary Account Branch C	Interbranc h GL	Dr	CNY 100	CNY 100	EOD	Funds transfer to Selected GL with Branch B
20/02/09	20/02/0 9	Beneficiary Account Branch C	Selected GL	Cr	CNY 100	CNY 100	EOD	Funds transfer to Selected GL
20/02/09	20/02/0 9	Transactio n Originating Branch A	Interbranc h GL	Cr	CNY 100	CNY 100	Online	Funds Transfer to Account B
20/02/09	20/02/0 9	Transactio n Originating Branch A	Interbranc h GL	Cr	CNY 20	CNY 20	Online	Applicabl e SC to be charged over the transfer amount

Cash withdrawal from CASA account maintained with Branch A and cash payout in Branch B, with applicable Service charge.

Date		Branch	GL Head	D r/	Amou	ınt	Generate d During	Remarks
Postin g	Value			C r	TC Y	LCY -CNY	3	
20/02/0 9	20/02/0	Account Branch A	CASA Asset/ Liability GL	Dr	CNY 100	CNY 100	Online	Withdrawal amount posted



Date		Branch	GL Head	D r/	Amou	ınt	Generate d During	Remarks
Postin g	Value			C r	TC Y	LCY -CNY	g	
20/02/0 9	20/02/0 9	Account Branch A	CASA Asset/ Liability GL	Dr	CNY 20	CNY 20	Online	Applicable SC to be charged
20/02/0 9	20/02/0 9	Account Branch A	Interbranc h GL	Cr	CNY 100	CNY 100	EOD	Originating entry
20/02/0 9	20/02/0 9	Account Branch A	Interbranc h GL	Cr	CNY 20	CNY 20	EOD	Originating entry
20/02/0 9	20/02/0 9	Transactio n Branch B	Interbranc h GL	Dr	CNY 100	CNY 100	EOD	Respondin g entry
20/02/0 9	20/02/0 9	Transactio n Branch B	Interbranc h GL	Dr	CNY 20	CNY 20	EOD	Respondin g entry
20/02/0 9	20/02/0 9	Transactio n Branch B	Selected GL	Cr	CNY 100	CNY 100	Online	Transfer to GL
20/02/0 9	20/02/0 9	Transactio n Branch B	SC Income GL	Cr	CNY 20	CNY 20	EOD	Collected SC as income in LCY



1.4. Cheque Withdrawal – Fast Path: 1013

Cash withdrawal.

Date	Date		GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
20/02/09	20/02/09	Transaction Branch	CASA Asset/ Liability GL	Dr	CNY 100	CNY 100	Online	Withdrawal posted in A/c
20/02/09	20/02/09	Transaction Branch	Cash GL	Cr	CNY 100	CNY 100	Online	Cash Payout

Cash withdrawal in FCY.

Cash Withdrawal of USD 15 (Equivalent to CNY 100) from CASA Account in CNY.

Date		Branch	GL Head	_		int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
20/02/09	20/02/09	Transaction Branch	CASA Asset/ Liability GL	Dr	USD 15	CNY 100	Online	FX buy rate to apply, Withdrawal posted in A/c
20/02/09	20/02/09	Transaction Branch	Cash GL CNY	Cr	CNY 100	CNY 100	Online	Cash Payout



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Cash Withdrawal from CASA with SC levied.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	g	
20/02/09	20/02/09	Transaction Branch	CASA Asset/ Liability GL	Dr	CNY 100	CNY 100	Online	Withdrawal amount
20/02/09	20/02/09	Transaction Branch	CASA Asset/ Liability GL	Dr	CNY 20	CNY 20	Online	Applicable SC to be charged over the withdrawal amount
20/02/09	20/02/09	Transaction Branch	Cash GL CNY	Cr	CNY 100	CNY 100	Online	Cash payout
20/02/09	20/02/09	Transaction Branch	SC Income GL	Cr	CNY 20	CNY 20	EOD	Collected SC as income

Cash withdrawal from CASA Account maintained with Branch A and cash payout in Branch B, with applicable Service charge.

Date		Branch	GL Head	D r/	Amou	ınt	Generate d During	Remarks
Postin g	Value			C	TC Y	LCY -CNY	3	
20/02/0 9	20/02/0 9	Account Branch A	CASA Asset/ Liability GL	Dr	CNY 100	CNY 100	Online	Withdrawal amount posted
20/02/0	20/02/0	Account Branch A	CASA Asset/ Liability GL	Dr	CNY 20	CNY 20	Online	Applicable SC to be charged over the withdrawal amount



Date		Branch	GL Head	D r/	Amou	ınt	Generate d During	Remarks
Postin g	Value			Cr	TC Y	LCY -CNY	3	
20/02/0 9	20/02/0 9	Account Branch A	Interbranc h GL	Cr	CNY 100	CNY 100	EOD	Originating
20/02/0 9	20/02/0 9	Account Branch A	Interbranc h GL	Cr	CNY 20	CNY 20	EOD	Originating
20/02/0 9	20/02/0 9	Transactio n Branch B	Interbranc h GL	Dr	CNY 100	CNY 100	EOD	Respondin g
20/02/0 9	20/02/0 9	Transactio n Branch B	Interbranc h GL	Dr	CNY 20	CNY 20	EOD	Respondin g
20/02/0 9	20/02/0 9	Transactio n Branch B	Cash GL CNY	Cr	CNY 100	CNY 100	Online	Cash payout
20/02/0 9	20/02/0 9	Transactio n Branch B	SC Income GL	Cr	CNY 20	CNY 20	EOD	Collected SC as income



1.5. Bill Payment by Cash Mode – Fast Path: 1025

Bill Payment of CNY 100 in cash. Utility Company account is a CASA Account.

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value		Cr	TCY	LCY- CNY			
01/01/05	01/01/05	Transaction Branch	Cash GL	Dr	CNY 100	CNY 100	Online	Bill payment in cash
01/01/05	01/01/05	Transaction Branch	Asset / Liability GL of Utility CASA	Cr	CNY 100	CNY 100	EOD	Utility Company CASA account credited.

Bill payment in cash in USD at Branch A, for a utility company account maintained in LCY (CNY) with a different branch.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	- wg	
01/01/05	01/01/05	Transaction Branch	Cash GL	Dr	USD 15	CNY 100	Online	Buy FX rate to apply, cash deposit
01/01/05	01/01/05	Transaction Branch	Inter Branch GL	Cr	CNY 100	CNY 100	EOD	Originating
01/01/05	01/01/05	Account Branch	Inter Branch GL	Dr	CNY 100	CNY 100	EOD	Responding
01/01/05	01/01/05	Account Branch	Asset / Liability GL of Utility CASA	Cr	CNY 100	CNY 100	EOD	Bill payment to utility company's account / branch



1.6. Bill Payment by CASA transfer Mode – Fast Path: 1025

Bill Payment of CNY 100 by transfer from a CASA account. Utility Company account is a CASA Account.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	. J	
01/01/05	01/01/05	Transaction Branch	Asset / Liability GL of provider CASA	Dr	CNY 100	CNY 100	EOD	Bill payment by transfer from CASA
01/01/05	01/01/05	Transaction Branch	Asset / Liability GL of Utility CASA	Cr	CNY 100	CNY 100	EOD	Utility Company CASA account credited

Bill payment in cash in USD at Branch A, for a utility company account maintained in LCY (CNY) with a different branch.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	· 3	
01/01/05	01/01/05	Transaction Branch	Cash GL	Dr	USD 15	CNY 100	Online	Buy FX rate to apply
01/01/05	01/01/05	Transaction Branch	Inter Branch GL	Cr	CNY 100	CNY 100	EOD	Originating
01/01/05	01/01/05	Account Branch	Inter Branch GL	Dr	CNY 100	CNY 100	EOD	Responding



Bill Payment by CASA transfer Mode – Fast Path: 1025

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value		nodd	Cr	TCY	LCY- CNY	_	
01/01/05	01/01/05	Account Branch	Asset / Liability GL of Utility CASA	Cr	CNY 100	CNY 100	EOD	Credit to utility Company account



1.7. CASA to CASA Funds transfer Request – Fast Path: 1091

Transfer of CNY 100 from Account A to Account B maintained in different branches. These transactions are future dated and are executed on value date basis.

Date		Branch	GL Head	D r/	Amou	ınt	Generate d During	Remarks
Postin g	Value			C r	TC Y	LCY -CNY	3	
01/01/0 5	31/12/200 4	Transactio n Branch	CASA Asset/ Liabilit y GL	Dr	CNY 100	CNY 100	Online	Transfer to Account B with Branch 2
01/01/0 5	01/01/05	Transactio n Branch	Inter branch GL	Cr	CNY 100	CNY 100	EOD	Originating
01/01/0 5	01/01/05	Account Branch	Inter branch GL	Dr	CNY 100	CNY 100	EOD	Respondin g
01/01/0	01/01/05	Account Branch	CASA Asset / Liabilit y GL	Cr	CNY 100	CNY 100	Online	Transfer from Account A with Branch 1

Transfer of USD 15 from Account A (in USD) to Account B in GBP 12 with Service charge of CNY 8. This option can also be used for making future dated funds transfer by changing the value date. While the credit intended happens on the future value date, SC collection for this transaction happens on the day of initiating the future dated transaction. Hence, SC income does not pass through Future Dated Bridge GL.

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
01/01/05	02/01/05	From Account Branch	CASA Asset/ Liability GL	Dr	USD 15	CNY 120	EOD	Buy rate for USD/ CNY, transfer to Account B



Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	. J	
01/01/05	01/01/05	From Account Branch	CASA Asset/ Liability GL	Dr	USD 1	CNY 8	EOD	SC deducted
01/01/05	02/01/05	From Account Branch	Future dated Bridge GL	Cr	USD 15	CNY 120	EOD	Funds parked in Bridge GL
02/01/05	02/01/05	From Account Branch	Future dated Bridge GL	Dr	USD 15	CNY 120	BOD	Transfer to beneficiary account on value date.
02/01/05	02/01/05	To Account Branch	CASA Asset / Liability GL	Cr	GBP 12	CNY 120	BOD	Sale rate for GBP/CNY
01/01/05	01/01/05	To Account Branch	SC Income GL	Cr	CNY 8	CNY 8	EOD	SC collected to income GL in LCY on the day of initiating the transaction.

Transfer of USD 15 from Account A Transaction Branch (in USD) to Account B in GBP, both accounts maintained in different branches. Service charge of CNY 8 is levied for the transaction.(Assumed USD15 = GBP12 = CNY 120).

Date		Branch	GL Head	Dr /	r Amount		Generated During	Remarks
Posting	Value			Cr	TCY	CNY	3	
01/01/05	01/01/05	Transaction Branch	CASA Asset/ Liability GL	Dr	USD 15	CNY 120	Online	Buy rate for USD/ CNY



Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	g	
01/01/05	02/01/05	Transaction Branch	Future Dated Bridge GL	Cr	USD 15	CNY 120	EOD	Transaction amount parked till value date
01/01/05	01/01/05	Transaction Branch	CASA Asset/ Liability GL	Dr	USD 1	CNY 8	Online	SC deducted
01/01/05	01/01/05	Transaction Branch	SC Income GL	Cr	CNY 8	CNY 8	Online	SC collected to income GL in LCY
02/01/05	02/01/05	Transaction Branch	Future Dated Bridge GL	Dr	USD 15	CNY 120	EOD	Parked amount transferred to Account
02/01/05	02/01/05	Transaction Branch	Inter branch GL	Cr	CNY 120	CNY 120	EOD	Originating
02/01/05	02/01/05	Account Branch	Inter branch GL	Dr	CNY 120	CNY 120	EOD	Responding
02/01/05	02/01/05	Account Branch	CASA Asset / Liability GL	Cr	GBP 12	CNY 120	Online	Sale rate for GBP/CNY

1.8. CASA to GL Funds transfer Request – Fast Path: 1092

Future dated funds transfer of CNY 100 from Account A to Account B maintained in different branches.

Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
01/01/05	01/01/05	Transaction Branch	CASA Asset/ Liability GL	Dr	CNY 100	CNY 100	Online	Transfer to GL
01/01/05	05/01/05	From Account Branch	Future Dated Bridge GL	Cr	CNY 100	CNY 100	EOD	Transaction amount parked till value date
05/01/05	05/01/05	From Account Branch	Future Dated Bridge GL	Dr	CNY 100	CNY 100	EOD	Transaction amount parked till value date
05/01/05	05/01/05	Transaction Branch	Inter branch GL	Cr	CNY 100	CNY 100	EOD	Originating
01/01/05	01/01/05	To Account Branch	Inter branch GL	Dr	CNY 100	CNY 100	EOD	Responding
05/01/05	05/01/05	To Account Branch	Selected GL	Cr	CNY 100	CNY 100	Online	Transfer from CASA

Transfer of USD 15 from Account A (in USD) to Account B in GBP 12 with Service charge of CNY 8. The instruction to undertake the transaction is getting initiated from Branch C.

Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	. J	
01/01/05	01/01/05	Transaction initiating Branch C	Inter branch GL	Dr	USD 15	CNY 120	EOD	Buy rate for USD/ CNY



Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	J	
01/01/05	01/01/05	Transaction Branch A	Inter branch GL	Cr	USD 15	CNY 120	EOD	
01/01/05	01/01/05	Transaction Branch A	CASA Asset/ Liability GL	Dr	USD 1	CNY 8	Online	SC deducted
01/01/05	01/01/05	To Account Branch	CASA Asset / Liability GL	Cr	GBP 12	CNY 120	Online	Sale rate for GBP/CNY
01/01/05	01/01/05	To Account Branch	SC Income GL	Cr	CNY 8	CNY 8	EOD	Collected SC to Income in LCY

Transfer of USD 15 from Account A (in USD) to GL Account in GBP, both accounts maintained in different branches. Service charge of CNY 8 is levied for the transaction.(Assumed USD15 = GBP12 = CNY 120).

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	ТСҮ	LCY- CNY		
01/01/05	05/01/05	Transaction Branch	CASA Asset/ Liability GL	Dr	USD 15	CNY 120	Online	Buy rate for USD/ CNY
01/01/05	01/01/05	Transaction Branch	CASA Asset/ Liability GL	Dr	USD 1	CNY 8	Online	SC deducted
01/01/05	05/01/05	From Account Branch	Future Dated Bridge GL	Cr	CNY 100	CNY 100	EOD	Transaction amount parked till value date



Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY		
05/01/05	05/01/05	From Account Branch	Future Dated Bridge GL	Dr	CNY 100	CNY 100	EOD	Transaction amount parked till value date
05/01/05	05/01/05	Transaction Branch	Inter branch GL	Cr	CNY 120	CNY 120	EOD	Originating
01/01/05	01/01/05	Transaction Branch	SC Income GL	Cr	CNY 8	CNY 8	EOD	Collected SC to income in LCY
05/01/05	05/01/05	To Account Branch	Inter branch GL	Dr	CNY 120	CNY 120	EOD	Responding
05/01/05	05/01/05	To Account Branch	Selected GL	Cr	GBP 12	CNY 120	Online	Sale rate for GBP/CNY



1.9. GL to CASA Funds transfer Request – Fast Path: 1093

Transfer of CNY 100 from selected GL to CASA account maintained in different branches.

Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
01/01/05	05/01/05	Transaction Branch	Selected GL	Dr	CNY 100	CNY 100	EOD	Transfer to CASA account maintained with other branch
05/01/05	05/01/05	Transaction Branch	Inter branch GL	Cr	CNY 100	CNY 100	EOD	Originating
05/01/05	05/01/05	To Account Branch	Inter branch GL	Dr	CNY 100	CNY 100	EOD	Responding
05/01/05	05/01/05	To Account Branch	CASA Asset / Liability GL	Cr	CNY 100	CNY 100	EOD	Transfer from account maintained with other branch

Transfer of USD 15 from Account A (in USD) to Account B in GBP, equivalent to GBP 12 with Service charge of CNY 8.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	· 3	
01/01/05	05/01/05	Transaction Branch	Asset/ Liability GL	Dr	USD 15	CNY 120	Online	Buy rate for USD/ CNY
01/01/05	01/01/05	Transaction Branch	CASA Asset/ Liability GL	Dr	USD 1	CNY 8	Online	SC deducted



Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks	
Posting	Value			Cr	TCY	LCY- CNY			
01/01/05	01/01/05	To Account Branch	CASA Asset / Liability GL	Cr	GBP 12	CNY 120	Online	Sale rate for GBP/CNY	
01/01/05	01/01/05	To Account Branch	SC Income GL	Cr	CNY 8	CNY 8	EOD	Collected SC to Income	

Transfer of USD 15 from Account A (in USD) to Account B in GBP equivalent to GBP 12, both accounts maintained in different branches. Service charge of CNY 8 is levied for the transaction.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	. J	
01/01/05	05/01/05	Transaction Branch	CASA Asset/ Liability GL	Dr	USD 15	CNY 120	EOD	Buy rate for USD/ CNY
01/01/05	01/01/05	Transaction Branch	CASA Asset/ Liability GL	Dr	USD 1	CNY 8	EOD	SC deducted
05/01/05	05/01/05	Transaction Branch	Inter branch GL	Cr	CNY 120	CNY 120	EOD	Originating
01/01/05	01/01/05	To Account Branch	SC Income GL	Cr	CNY 8	CNY 8	EOD	Collected SC to Income in LCY.
05/01/05	05/01/05	To Account Branch	Inter branch GL	Dr	CNY 120	CNY 120	EOD	Responding



GL to CASA Funds transfer Request – Fast Path: 1093

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
05/01/05	05/01/05	To Account Branch	CASA Asset / Liability GL	Cr	GBP 12	CNY 120	Online	Sale rate for GBP/CNY



1.10. CASA Close out withdrawal by Cash - Fast Path: 1320

Cash payout of CNY 120 from a CASA account, maintained with a different branch on close out.

Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
01/01/05	01/01/05	From Account Branch	CASA Asset/ Liability GL	Dr	CNY 120	CNY 120	Online	Account debited for final transfer
01/01/05	01/01/05	From Account Branch	Inter branch GL	Cr	CNY 120	CNY 120	EOD	Originating
01/01/05	01/01/05	Transaction Branch	Inter branch GL	Dr	CNY 120	CNY 120	EOD	Responding
01/01/05	01/01/05	Transaction Branch	Cash GL	Cr	CNY 120	CNY 120	Online	Cash payout

Cash payout of USD 15 from Account A (in GBP) close out balance of GBP 13 with Service charge of CNY 10.

Date		Branch	GL Head	Dr /	1		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY		
01/01/05	01/01/05	From Account Branch	CASA Asset/ Liability GL	Dr	GBP 12	CNY 120	Online	Buy rate for GBP/ CNY
01/01/05	01/01/05	From Account Branch	CASA Asset/ Liability GL	Dr	GBP 1	CNY 10	Online	SC deducted
01/01/05	01/01/05	From Account Branch	Inter branch GL	Cr	CNY 120	CNY 120	EOD	Originating



Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	J	
01/01/05	01/01/05	From Account Branch	Inter branch GL	Cr	CNY 10	CNY 10	EOD	Originating
01/01/05	01/01/05	To Account Branch	Inter branch GL	Dr	CNY 120	CNY 120	EOD	Responding
01/01/05	01/01/05	To Account Branch	Inter branch GL	Dr	CNY 10	CNY 10	EOD	Responding
01/01/05	01/01/05	To Account Branch	Cash GL	Cr	USD 15	CNY 120	EOD	Sale rate for USD/CNY
01/01/05	01/01/05	To Account Branch	Income GL	Cr	CNY 10	CNY 10	EOD	Collected SC to Income



1.11. CASA Close out withdrawal by Transfer to GL – Fast Path: 1321

Transfer of Close out proceeds in CNY 120 from a CASA account, maintained with a different branch to a GL account.

Date				Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY-		
01/01/05	01/01/05	From Account Branch	Asset/ Liability GL	Dr	CNY 120	CNY 120	Online	Final Closeout proceeds
01/01/05	01/01/05	From Account Branch	Inter branch GL	Cr	CNY 120	CNY 120	EOD	Originating
01/01/05	01/01/05	To Account Branch	Inter branch GL	Dr	CNY 120	CNY 120	EOD	Responding
01/01/05	01/01/05	To Account Branch	Misc Credit GL	Cr	CNY 120	CNY 120	Online	Transfer to GL

Transfer of close out proceeds of USD 15 from Account A (in GBP equivalent to GBP 12)) with Service charge of CNY 10. Closeout proceeds to be transferred to a Misc. GL maintained with a different branch.

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
01/01/05	01/01/05	From Account Branch	CASA Asset/ Liability GL	Dr	GBP 12	CNY 120	Online	Buy rate for GBP/ CNY, final closeout proceeds
01/01/05	01/01/05	From Account Branch	CASA Asset/ Liability GL	Dr	GBP 1	CNY 10	Online	SC deducted



Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
01/01/05	01/01/05	From Account Branch	Inter branch GL	Cr	CNY 120	CNY 120	EOD	Originating
01/01/05	01/01/05	From Account Branch	Inter branch GL	Cr	CNY 10	CNY 10	EOD	Originating
01/01/05	01/01/05	To Account Branch	Inter branch GL	Dr	CNY 120	CNY 120	EOD	Responding
01/01/05	01/01/05	To Account Branch	Inter branch GL	Dr	CNY 10	CNY 10	EOD	Responding
01/01/05	01/01/05	To Account Branch	Misc Credit GL	Cr	USD 15	CNY 120	Online	Sale rate for USD/CNY, transfer to GL
01/01/05	01/01/05	To Account Branch	Income GL	Cr	CNY 10	CNY 10	EOD	SC transfer to GL



1.12. Cash Deposit - Fast Path: 1401

Cash deposit of CNY 100 made in the CASA Account.

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
01/01/05	01/01/05	From Account Branch	Cash GL	Dr	CNY 100	CNY 100	EOD	Cash deposit
01/01/05	01/01/05	To Account Branch	CASA Asset / Liability GL	Cr	CNY 100	CNY 100	EOD	Account Credit

USD 120 deposited on CASA Account with Acy in GBP, maintained with a different branch. Service charge of CNY10 is levied at the transaction branch.

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
01/01/05	01/01/05	Transaction Branch	Cash GL	Dr	USD 120	CNY 960	Online	USD buy rate to apply
01/01/05	01/01/05	Transaction Branch	SC Income GL	Cr	CNY 10	CNY 10	Online	SC collected
01/01/05	01/01/05	Transaction Branch	Inter branch GL	Cr	CNY 960	CNY 960	EOD	Originating
01/01/05	01/01/05	Transaction Branch	Inter branch GL	Dr	CNY 10	CNY 10	EOD	Responding
01/01/05	01/01/05	Account Branch	Inter branch GL	Cr	CNY 10	CNY 10	EOD	Originating



Date			GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY		
01/01/05	01/01/05	Account Branch	Inter branch GL	Dr	CNY 960	CNY 960	EOD	Responding
01/01/05	01/01/05	Account Branch	CASA Asset / Liability GL	Dr	GBP 1	CNY 10	EOD	GBP sale rate to apply, SC collected
01/01/05	01/01/05	Account Branch	CASA Asset / Liability GL	Cr	GBP 96	CNY 960	EOD	GBP Buy rate to apply, Account credited

1.13. Cash Deposit - Fast Path: 1501

Cash deposit of CNY 100 in the CASA Account.

Date		Branch	GL Head	Dr /	Or Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	g	
01/01/05	01/01/05	From Account Branch	Cash GL	Dr	CNY 100	CNY 100	EOD	Cash deposit
01/01/05	01/01/05	To Account Branch	CASA Asset / Liability GL	Cr	CNY 100	CNY 100	EOD	Account credit

USD 120 deposited on CASA Account with Acy in GBP, maintained with a different branch. Service charge of CNY10 is levied at the transaction branch.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
01/01/05	01/01/05	Transaction Branch	Cash GL	Dr	USD 120	CNY 960	Online	USD buy rate to apply
01/01/05	01/01/05	Transaction Branch	SC Income GL	Cr	CNY 10	CNY 10	Online	SC collected
01/01/05	01/01/05	Transaction Branch	Inter branch GL	Cr	CNY 960	CNY 960	EOD	Originating
01/01/05	01/01/05	Transaction Branch	Inter branch GL	Dr	CNY 10	CNY 10	EOD	Responding
01/01/05	01/01/05	Account Branch	Inter branch GL	Cr	CNY 10	CNY 10	EOD	Originating



Date		Branch	GL Head	Dr	Amount		Generated During	Remarks
Posting	Value		Cr	TCY	LCY- CNY	zamg		
01/01/05	01/01/05	Account Branch	Inter branch GL	Dr	CNY 960	CNY 960	EOD	Responding
01/01/05	01/01/05	Account Branch	CASA Asset / Liability GL	Dr	GBP 1	CNY 10	EOD	GBP sale rate to apply, SC deducted
01/01/05	01/01/05	Account Branch	CASA Asset / Liability GL	Cr	GBP 96	CNY 960	EOD	GBP Buy rate to apply, account credited

1.14. Misc. Customer Credit - Fast Path: 1408

Credit transfer of CNY 100 received in a CASA account from a GL Account.

Date		Branch	GL Dr Head / Cr	Dr /	Amount		Generated During	Remarks
Posting	Value			TCY	LCY- CNY			
01/01/05	01/01/05	Transaction Branch	Selected GL	Dr	CNY 100	CNY 100	Online	Transfer to CASA
01/01/05	01/01/05	Transaction Branch	CASA Asset / Liability GL	Cr	CNY 100	CNY 100	Online	From GL account

CNY 960 deposited in a CASA Account with Acy in GBP, maintained with a different branch. Service charge of CNY10 is levied at the transaction branch.

Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	· 3	
01/01/05	01/01/05	Transaction Branch	Selected GL	Dr	CNY 960	CNY 960	Online	USD buy rate to apply
01/01/05	01/01/05	Transaction Branch	SC Income GL	Cr	CNY 10	CNY 10	Online	SC collected
01/01/05	01/01/05	Transaction Branch	Inter branch GL	Cr	CNY 960	CNY 960	EOD	Originating
01/01/05	01/01/05	Transaction Branch	Inter branch GL	Dr	CNY 10	CNY 10	EOD	Originating
01/01/05	01/01/05	Account Branch	Inter branch GL	Cr	CNY 10	CNY 10	EOD	Responding



Date		Branch	GL Head	Dr Amount		Generated During	Remarks	
Posting	Value			Cr	TCY	LCY-	3	
01/01/05	01/01/05	Account Branch	Inter branch GL	Dr	CNY 960	CNY 960	EOD	Responding
01/01/05	01/01/05	Account Branch	CASA Asset / Liability GL	Dr	GBP 1	CNY 10	EOD	GBP sale rate to apply, SC deducted
01/01/05	01/01/05	Account Branch	CASA Asset / Liability GL	Cr	GBP 96	CNY 960	EOD	GBP buy rate to apply, transfer from CASA

1.15. Future Dated Cash Deposit - Fast Path: 1411

Future dated cash deposit of USD 110 on CASA Account in GBP on 01/01/05 with value date as 05/01/05.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	_	
01/01/05	01/01/05	Transaction Branch	USD cash GL	Dr	USD 110	880	Online	USD buy rate to apply
01/01/05	01/01/05	Transaction Branch	Future Dated Bridge GL	Cr	USD 110	880	EOD	Parked in Bridge GL
05/01/05	05/01/05	Transaction Branch	Future Dated Bridge GL	Dr	USD 110	880	EOD	Transfer on value date
05/01/05	05/01/05	Transaction Branch	Inter Branch GL	Cr	USD 110	880	EOD	Originating
05/01/05	05/01/05	Account Branch	Inter Branch GL	Dr	USD 110	880	EOD	Responding
05/1/05	05/01/05	Account Branch	CASA Asset / Liability GL	Cr	GBP 88	880	EOD	GBP sale rate to apply, transfer executed



Future dated transaction within the same branch with Service Charge.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY-	J	
01/01/05	01/01/05	Transaction Branch	USD cash GL	Dr	USD 110	880	Online	USD buy rate to apply, amount to beneficiary branch
01/01/05	01/01/05	Transaction Branch	SC Income GL	Cr	USD 10	80	EOD	Collected SC to Income
01/01/05	01/01/05	Transaction Branch	Future Dated Bridge GL	Cr	USD 100	800	EOD	Parked in bridge GL
05/01/05	05/01/05	Transaction Branch	Future Dated Bridge GL	Dr	USD 100	800	EOD	Transfer on Value date
05/1/05	05/01/05	Account Branch	CASA Asset / Liability GL	Cr	GBP 80	800	EOD	GBP sale rate to apply



1.16. CASA Billing Transactions – Fast Path: CH050

Utility Company Account is a CASA Account.

Bill Payment of USD 100 from CASA Account in GBP. Utility Company account is a CASA Account maintained with a different branch.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	· 3	
01/01/05	01/01/05	Provider Account Branch	Asset / Liability GL of provider CASA	Dr	GBP 80	800	Online	GBP buy rate, bill amount from CASA
01/01/05	01/01/05	Provider Account Branch	Inter Branch GL	Cr	GBP 80	800	EOD	Originating
01/01/05	01/01/05	Beneficiary Account Branch	Inter Branch GL	Dr	USD 100	800	EOD	Responding
01/01/05	01/01/05	Beneficiary Account Branch	Asset / Liability GL of Utility CASA	Cr	USD 100	800	EOD	USD sale rate, Utility company account credited

Common Billing

Bill insurance Premium of CNY 800 to CASA Account in GBP.

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	J	
01/01/05	01/01/05	Account Branch	CASA Asset / Liability GL	Dr	GBP 80	800	Online	Premium amount from CASA



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Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY		
01/01/05	01/01/05	Account Branch	Insurance Premium GL	Cr	GBP 80	800	Online	Collected premium

Bill Service Charge of CNY 800 to CASA Account in GBP.

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	J	
01/01/05	01/01/05	Account Branch	CASA Asset / Liability GL	Dr	GBP 80	800	Online	Service charge deducted
01/01/05	01/01/05	Account Branch	SC Income GL	Cr	GBP 80	800	EOD	Collected SC to Income GL

Bill Outgoings of CNY 800 to CASA Account in GBP.

Date	Date		GL Head Dr		Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
01/01/05	01/01/05	Account Branch	CASA Asset / Liability GL	Dr	GBP 80	800	Online	Bill amount from CASA
01/01/05	01/01/05	Account Branch	Outgoings GL	Cr	GBP 80	800	Online	Parked in GL for external transfer



Bill Legal Fees of CNY 800 to CASA Account in GBP.

Date		Branch	GL Head	GL Head Dr		ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	29	
01/01/05	01/01/05	Account Branch	CASA Asset / Liability GL	Dr	GBP 80	800	Online	Legal fee deducted from CASA
01/01/05	01/01/05	Account Branch	Outgoings GL	Cr	GBP 80	800	EOD	Parked in GL for external transfer



1.17. Future Dated Funds Transfer – Fast Path: CHM50

On 01/01/05, future Dated Funds transfer of USD 100 from CASA Account to another CASA account in USD with value date 05/01/05. No entries are passed on the transaction date.

Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY-	. J	
05/01/05	05/01/05	From CASA Account Branch	Asset / Liability GL of From Account	Dr	USD 100	800	BOD	Transfer from CASA on the proposed date of transaction
05/01/05	05/01/05	From CASA Account Branch	Inter Branch GL	Cr	USD 100	800	EOD	Originating
05/01/05	05/01/05	To CASA Account Branch	Inter Branch GL	Dr	USD 100	800	EOD	Responding
05/01/05	05/01/05	To CASA Account Branch	Asset / Liability GL of To Account	Cr	USD 100	800	BOD	Received Transfer from CASA on the proposed date of transaction



On 01/01/05, future Dated Funds transfer of USD 100 from CASA Account to GL account in USD with value date 05/01/05. No entries are passed on the transaction date.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	- wg	
05/01/05	05/01/05	From CASA Account Branch	Asset / Liability GL of From Account	Dr	USD 100	800	BOD	Transfer from CASA on the proposed date of transaction
05/01/05	05/01/05	From CASA Account Branch	Inter Branch GL	Cr	USD 100	800	EOD	Originating
05/01/05	05/01/05	To CASA Account Branch	Inter Branch GL	Dr	USD 100	800	EOD	Responding
05/01/05	05/01/05	Transaction Branch	Selected GL	Cr	USD 100	800	BOD	Received Transfer from CASA on the proposed date of transaction

Future Dated Funds transfer of USD 100 from GL Account to CASA account in USD.

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
05/01/05	05/01/05	Transaction Branch	Selected GL	Dr	USD 100	800	BOD	Transfer from CASA on the proposed date of transaction



Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	J	
05/01/05	05/01/05	From CASA Account Branch	Inter Branch GL	Cr	USD 100	800	EOD	Originating
05/01/05	05/01/05	To CASA Account Branch	Inter Branch GL	Dr	USD 100	800	EOD	Responding
05/01/05	05/01/05	Transaction Branch	Asset / Liability GL of To Account	Cr	USD 100	800	BOD	Received Transfer from CASA on the proposed date of transaction

Future Dated Funds transfer of USD 100 from GL Account to another GL account in USD.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	S	
05/01/05	05/01/05	Transaction Branch	Selected GL	Dr	USD 100	800	BOD	Transfer from CASA on the proposed date of transaction
05/01/05	05/01/05	From CASA Account Branch	Inter Branch GL	Cr	USD 100	800	EOD	Originating
05/01/05	05/01/05	To CASA Account Branch	Inter Branch GL	Dr	USD 100	800	EOD	Responding



Future Dated Funds Transfer – Fast Path: CHM50

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
05/01/05	05/01/05	Transaction Branch	Selected GL	Cr	USD 100	800	BOD	Received Transfer from CASA on the proposed date of transaction

1.18. CASA Tax Refund - Fast Path: TDS13

Tax refund through Cash mode in the same branch set up.

Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY-	3	
05/01/05	05/01/05	Transaction Branch	Tax withheld GL	Dr	USD 100	800	Online	GL where TDS amount is parked before remitting to Tax Authority
05/01/05	05/01/05	Transaction Branch	Cash GL	Cr	USD 100	800	Online	Payout in cash

Tax refund into a CASA Account maintained with a different Branch.

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
05/01/05	05/01/05	Transaction Branch	Tax witheld GL	Dr	USD 100	800	Online	GL where TDS amount is parked before remitting to Tax Authority
05/01/05	05/01/05	Transaction Branch	Inter Branch GL	Cr	USD 100	800	EOD	Originating
05/01/05	05/01/05	Account Branch	Inter branch GL	Dr	USD 100	800	EOD	Responding



CASA Tax Refund – Fast Path: TDS13

Date		Branch	GL Head	Dr /	Amount		Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3			
05/01/05	05/01/05	Transaction Branch	CASA Liability GL	Cr	USD 100	800	Online	Refunded TDS transfer to CASA		

1.19. Credit Type Adjustment on Credit Interest

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value		ricud	Cr	TCY	LCY- CNY		
20/02/09	20/02/09	Transaction Branch	Interest Expense GL	Dr	CNY 100	100	EOD	Interest Adjustment
20/02/09	20/02/09	Transaction Branch	Asset / Liability GL	Cr	CNY 100	100	EOD	Interest Adjustment



1.20. Debit Type Adjustment on Credit Interest

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks	
Posting	Value			Cr		LCY- CNY	3		
20/02/09	20/02/09	Transaction Branch	Asset / Liability GL	Dr	CNY 100	100	EOD	Interest Adjustment	
20/02/09	20/02/09	Transaction Branch	Expense GL	Cr	CNY 100	100	EOD	Interest Adjustment	



1.21. CASA Dormancy and Unclaimed Attributes Processing

Regular attribute to Dormant attribute.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
05/01/05	05/01/05	CASA Account Branch	CASA Liability GL	Dr	USD 100	800	EOD	CASA Liability GL funds moved to Dormant Deposit Credit GL due to account dormancy
05/01/05	05/01/05	CASA Account Branch	Dormant Deposit Credit GL	Cr	USD 100	800	EOD	CASA Liability GL funds moved to Dormant Deposit Credit GL due to account dormancy

Dormant attribute to Regular attribute.

Date		Branch GL Head		Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
05/01/05	05/01/05	CASA Account Branch	Dormant Deposit Credit GL	Dr	USD 100	800	EOD	Dormant Deposit Credit GL funds moved to CASA Liability GL as dormant account becomes regular



Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
05/01/05	05/01/05	CASA Account Branch	CASA Liability GL	Cr	USD 100	800	EOD	Dormant Deposit Credit GL funds moved to CASA Liability GL as dormant account becomes regular

Dormant attribute to Unclaimed attribute.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	- ·····9	
05/01/05	05/01/05	CASA Account Branch	Dormant Deposit Credit GL	Dr	USD 100	800	EOD	Dormant Deposit Credit GL funds moved to Unclaimed Deposit Credit GL as dormant account moves to Unclaimed
05/01/05	05/01/05	CASA Account Branch	Unclaimed Deposit Credit GL (Non Business Income GL)	Cr	USD 100	800	EOD	Dormant Deposit Credit GL funds moved to Unclaimed Deposit Credit GL as dormant account moves to Unclaimed



Unclaimed attribute to Regular attribute.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	29	
05/01/05	05/01/05	CASA Account Branch	Unclaimed Deposit Debit GL (Non Business Expense) GL	Dr	USD 100	800	EOD	Unclaimed Deposit Debit GL funds moved to CASA Liability GL as Unclaimed account becomes regular
05/01/05	05/01/05	CASA Account Branch	CASA Liability GL	Cr	USD 100	800	EOD	Unclaimed Deposit Debit GL funds moved to CASA Liability GL as Unclaimed account becomes regular



CASA Dormancy and Unclaimed Attributes Processing

Scenario - Force Debit on CASA account with Dormant attribute.

This is possible when there is a court order to debit the Dormant CASA account in which case the amount is credited to PBOC CASA or GL account. Such force debits transactions performed on dormant accounts will not be considered as customer initiated transactions and after performing this transaction the attribute of the account should be retained as Dormant.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	29	
05/01/05	05/01/05	CASA Account Branch	Dormant Deposit Credit GL	Dr	USD 100	800	EOD	Force debit transaction performed on dormant account
05/01/05	05/01/05	CASA Account Branch	CASA Liability GL	Cr	USD 100	800	EOD	Force debit transaction performed on dormant account and funds credited to the CASA Liability GL
05/01/05	05/01/05	CASA Account Branch	CASA Liability GL	Dr	USD 100	800	EOD	Amount of Force debit transaction towards credit of PBOC account
05/01/05	05/01/05	CASA Account Branch	PBOC GL/Corporate CASA GL	Cr	USD 100	800	EOD	Amount of Force debit transaction credited to PBOC account (CASA/GL)



CASA Dormancy and Unclaimed Attributes Processing

Scenario - Force Debit on CASA account with Unclaimed attribute.

This is possible when there is a court order to debit the CASA account with Unclaimed attribute in which case the amount is credited to PBOC CASA or GL account. Such force debits transactions performed on Unclaimed accounts will not be considered as customer initiated transactions and after performing this transaction the attribute of the account should be retained as Unclaimed.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	zamig	
05/01/05	05/01/05	CASA Account Branch	Unclaimed Deposit Debit GL (Non Business Expense) GL	Dr	USD 100	800	EOD	Force debit transaction performed on Unclaimed account
05/01/05	05/01/05	CASA Account Branch	CASA Liability GL	Cr	USD 100	800	EOD	Force debit transaction performed on Unclaimed account and funds credited to the CASA Liability GL
05/01/05	05/01/05	CASA Account Branch	CASA Liability GL	Dr	USD 100	800	EOD	Amount of Force debit transaction towards credit of PBOC account
05/01/05	05/01/05	CASA Account Branch	PBOC GL/Corporate CASA GL	Cr	USD 100	800	EOD	Amount of Force debit transaction credited to PBOC account (CASA/GL)



1.22. Product Transfer Maintenance – Fast Path: BA996

Transfer of Product balances

Date		Branch	GL Head	Dr /	Amour	nt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
05/01/05	05/01/05	CASA Account Branch	Liability Product GL (Originating Product)	Dr	USD 10000	80000	EOD	Originating product balance transferred to target product
05/01/05	05/01/05	CASA Account Branch	Liability Product GL (Target Product)	Cr	USD 10000	80000	EOD	Proceeds of originating product credited to target product

Reversal of accrued interest on Product Transfer

Date		Branch	GL Head	Dr /	Amoun	it	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
05/01/05	05/01/05	CASA Account Branch	Interest Payable GL	Dr	USD 10000	80000	EOD	Reversal of accrued interest under old CASA product
05/01/05	05/01/05	CASA Account Branch	Interest Expense GL	Cr	USD 10000	80000	EOD	Reversal of Interest expense on account of accrued interest reversal under old CASA product

Note: Accrued interest reversal for the account under the old product will be a site specific feature and will be done only if the product transfer validations are successful.



2. RD

Global Assumptions

1 USD = 8 CNY

1 USD = 0.8 GBP

1 CNY = 0.10 GBP

1 GBP = 10 CNY

Local Currency = CNY

SC is setup only in LCY (CNY)

Note: All dates in DD/MM/YYYY

If the transaction branch and the account branch are the same, no Inter branch entries will be passed.

The various GLs used in this manual are listed below along with the maintenance which is used for maintaining the same:

Sr No	GL Head	Location of Setup
1	CASA Asset / Liability GL	CHM01/ GL/ Liabilities balance
2	SC Income GL	BAM14/ SC GL Code
3	Interest Expense	CHM01/ GL/ Interest Expense
4	Inter branch GL	BAM08/GL Details / IB Credit or Debit Account
5	Cash GL	BAM08/GL Details / IB Credit or Debit Account



2.1. RD Installment Payment by Cash - Fast Path: 1421

RD installment of USD 100 deposited in cash.

Date		Branch	GL Head	D r/	Amou	unt	Generate d During	Remarks
Postin g	Value			C r	TC Y	LCY - CNY	g	
05/01/0 5	05/01/0 5	Transactio n Branch	Cash GL	D r	US D 100	800	Online	Cash deposited
05/01/0 5	05/01/0 5	Transactio n Branch	RD Account/Liabili ty GL	C r	US D 100	800	Online	RD installme nt paid to the account



2.2. Flexible RD Deposit BY CASA - Fast Path: 1431

RD installment of USD 100 deposited by transfer to a CASA Account.

Date		Branch	GL Head		Amou	unt	Generate d During	Remarks
Postin g	Value			r/ C r	TC Y	LCY - CNY	g	
05/01/0 5	05/01/0 5	Transactio n Branch	CASA	D r	US D 100	800	Online	Installme nt amount transferre d from CASA
05/01/0 5	05/01/0 5	Transactio n Branch	RD Account/Liabili ty GL	C r	US D 100	800	Online	RD installme nt paid to the account



2.3. Installment Payment By GL

RD Installment of USD 100 paid from a GL Account.

Date		Branch GL Head		D r/	Amo	unt	Generate d During	Remarks
Postin g	Value			C r	TC Y	LCY - CNY	a zamig	
05/01/0 5	05/01/0 5	Transactio n Branch	GL	D r	US D 100	800	BOD	Installme nt paid from GL
05/01/0 5	05/01/0 5	Transactio n Branch	RD Account/Liabili ty GL	C r	US D 100	800	BOD	RD account credited



2.4. Interest Accrual

Interest Accrual of USD 100 on an RD Account.

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY		
05/01/05	05/01/05	Transaction Branch	Interest Expense GL	Dr	USD 100	800	BOD	Transaction done at every interval of accrual frequency
05/01/05	05/01/05	Transaction Branch	Interest Payable GL	Cr	USD 100	800	BOD	Accrued expense parked



2.5. Reversal of Accrued Interest:

At the time of withdrawal, if the interest accrued is not the same as the actual interest to be given to the customer, system will pass the reversal entry of the entire interest accrued as below.

After passing reversal entries, system will pass fresh accrual entries as mentioned above for the actual interest to be paid out to the customer.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	. .	
05/01/05	05/01/05	Transaction Branch	Interest Payable GL	Dr	USD 100	800	BOD	Reversal of accrued transaction
05/01/05	05/01/05	Transaction Branch	Interest Expense GL	Cr	USD 100	800	BOD	Reversal before capitalization

Interest Capitalization on Maturity

Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	. J	
05/01/05	05/01/05	Transaction Branch	Interest Expense GL	Dr	USD 100	800	Online	Actual charged interest from Int. Expense account
05/01/05	05/01/05	Transaction Branch	Interest Payable GL	Cr	USD 100	800	Online	From int. Expense GL
05/01/05	05/01/05	Transaction Branch	Interest Payable GL	Dr	USD 100	800	EOD	Debited from payable for transfer to maturity GL



Reversal of Accrued Interest:

Date	Branch GL Dr Amount		ınt	Generated During	Remarks			
Posting	Value		ricau	Cr	TCY	LCY- CNY		
05/01/05	05/01/05	Transaction Branch	RD Maturity GI	Cr	USD 100	800	EOD	Actual charged interest is credited to maturity GL



2.6. Post Maturity Interest Accrual

Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	9	
05/01/05	05/01/05	Transaction Branch	PMI Expense GI	Dr	USD 100	800	BOD	Interest credit for post maturity period
05/01/05	05/01/05	Transaction Branch	Interest Payable GL	Cr	USD 100	800	BOD	Accrued interest received from expense GL



2.7. Premature Redemption

Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Postin g	Value			C	TC Y	LCY -CNY	g	
05/01/0 5	05/01/0 5	Transactio n Branch	RD Liability GL	Dr	USD 100	800	BOD	Premature redemptio n proceeds
05/01/0 5	05/01/0 5	Transactio n Branch	Cash Gl/CASA/G L	Cr	USD 100	800	BOD	Payout through cash or transfer to GL



2.8. Flexible RD Redemption - Fast Path: 1432

Date		Branch	GL Head D		Amou	unt	Generate d During	Remarks
Postin g	Value			C r	TC Y	LCY - CNY	3	
05/01/0 5	05/01/0 5	Transactio n Branch	RD Maturity GL	D r	US D 100	800	BOD	redemptio n proceeds
05/01/0 5	05/01/0 5	Transactio n Branch	Cash/CASA/G L	C r	US D 100	800	BOD	Payout through cash or transfer to GL



2.9. Post maturity Redemption

Date		Branch	GL Head	D r/	Amou	ınt	Generate d During	Remark s
Postin g	Value			C r	TC Y	LCY -CNY	J	
05/01/0 5	05/01/0 5	Transactio n Branch	PMI Expense GL	D r	USD 100	800	Online	Addition al interest post maturity
05/01/0 5	05/01/0 5	Transactio n Branch	RD Interest payable GL	C r	USD 100	800	Online	Addition al interest post maturity
05/01/0 5	05/01/0 5	Transactio n Branch	RD Interest Payable GL	D r	USD 100	800	Online	Addition al interest post maturity
05/01/0 5	05/01/0 5	Transactio n Branch	RD Maturity GL	C r	USD 100	800	Online	Addition al interest
05/01/0 5	05/01/0 5	Transactio n Branch	RD Maturity GL	D r	USD 100	800	EOD	Addition al interest to matured RD proceeds
05/01/0 5	05/01/0 5	Transactio n Branch	Cash/CASA/G L	C r	USD 100	800	EOD	Payout through cash or transfer to GL



3. TD

Global Assumptions

1 USD = 8 CNY

1 USD = 0.8 GBP

1 CNY = 0.10 GBP

1 GBP = 10 CNY

Local Currency = CNY

SC is setup only in LCY (CNY)

Note: All dates in DD/MM/YYYY

If the transaction branch and the account branch are the same, no Inter branch entries will be passed.

The various GLs used in this manual are listed below along with the maintenance which is used for maintaining the same:

The accounting entries which are explained in the below topic involves following GLs:

Sr. No	GL Head	Location of Setup
1	Regular Deposits GL	TDM01/ GL codes
2	Payment GL	TDM01/ GL codes
3	Interest Expense	TDM01/ GL codes
4	Interest Accrued	TDM01/ GL codes



Post maturity Redemption

Sr. No	GL Head	Location of Setup
5	Tax1 With held	TDM01/ GL codes
6	Tax2 With held	TDM01/ GL codes
7	Interest Compounded	TDM01/ GL codes
8	Interest Payable	TDM01/ GL codes
9	Redemption Payable GL	TDM01/ GL codes
10	Matured deposits GL	TDM01/ GL codes
11	Unclaimed deposit	TDM01/ GL codes
12	Savings A/c. Liability GL	CHM01/ General Ledger



3.1. Quick TD Pay-in by transfer from CASA - Fast Path: 1007

Quick Pay-in of USD 100 by transfer from CASA to a TD account in USD.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	J	
05/01/05	05/01/05	Transaction Branch	CASA Asset / Liability GL	Dr	USD 100	800	Online	Payin from CASA
05/01/05	05/01/05	Transaction Branch	Payment GL	Cr	USD 100	800	Online	Deposit parked in Payment GL
05/01/05	05/01/05	Transaction Branch	Payment GL	Dr	USD 100	800	EOD	At EOD for transferred to Deposit GL
05/01/05	05/01/05	Transaction Branch	(Deposit) Liability GL	Cr	USD 100	800	EOD	Deposit GL updated

Quick Pay-in by transfer from CASA for USD 100 in a TD account. CASA and TD accounts are maintained in different branches.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
05/01/05	05/01/05	CASA A/c Branch	CASA Asset / Liability GL	Dr	USD 100	800	Online	Payin from CASA
05/01/05	05/01/05	CASA A/c Branch	Inter branch GL	Cr	USD 100	800	EOD	Originating



Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
05/01/05	05/01/05	TD A/c Branch	Inter branch GL	Dr	USD 100	800	EOD	Responding
05/01/05	05/01/05	TD A/c Branch	Payment GL	Cr	USD 100	800	Online	Deposit parked in payment GL till EOD
05/01/05	05/01/05	TD A/c Branch	Payment GL	Dr	USD 100	800	EOD	At EOD transferred to Deposit GL
05/01/05	05/01/05	TD A/c Branch	(Deposit) Liability GL	Cr	USD 100	800	EOD	Deposit GL updated



3.2. Quick TD Pay-in by transfer from GL - Fast Path: 1021

Pay-in by transfer from GL Account.

Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	J	
05/01/05	05/01/05	Transaction Branch	Selected GL	Dr	USD 100	800	Online	Payin from GL
05/01/05	05/01/05	Transaction Branch	Payment GL	Cr	USD 100	800	Online	Deposit parked till EOD
05/01/05	05/01/05	Transaction Branch	Payment GL	Dr	USD 100	800	EOD	Transferred to Deposit GL
05/01/05	05/01/05	Transaction Branch	(Deposit) Liability GL	Cr	USD 100	800	EOD	Deposit GL updated

Quick Pay-in by transfer from GL Account for USD 100 in a TD account. GL and TD accounts are maintained in different branches.

Date		Branch	GL Head	D r/	Amou	ınt	Generate d During	Remarks
Postin g	Value			C r	TC Y	LCY -CNY	3	
05/01/05	05/01/0 5	Transactio n Originating Branch	Selected GL	Dr	USD 100	800	Online	Payin from GL
05/01/05	05/01/0 5	Txn. Originating branch	Inter branch GL	Cr	USD 100	800	EOD	Originating
05/01/05	05/01/0 5	TD A/c Branch	Inter branch GL	Dr	USD 100	800	EOD	Respondin g



Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Postin g	Value			C r	TC Y	LCY -CNY	s g	
05/01/05	05/01/0 5	TD A/c Branch	Payment GL	Cr	USD 100	800	Online	Deposit parked till EOD
05/01/05	05/01/0 5	TD A/c Branch	Payment GL	Dr	USD 100	800	EOD	Transfer to Deposit GL
05/01/05	05/01/0 5	TD A/c Branch	(Deposit) Liability GL	Cr	USD 100	800	EOD	Deposit GL updated

3.3. Quick Redemption By Cash - Fast Path: 1310

Redemption of TD in GBP with payout in cash.

Date		Branch	GL Head	D r/	Amou	ınt	Generate d During	Remarks
Postin g	Value			C r	TC Y	LCY -CNY	a 2 a g	
01/01/0 5	01/01/0 5	TD A/c Branch	Redemptio n payable GL	Dr	GBP 80	800	EOD	TD Redeemed
01/01/0 5	01/01/0 5	TD A/c Branch	Payment GL	Cr	GBP 80	800	EOD	Parked to intervening GL
01/01/0 5	01/01/0 5	TD A/c Branch	Payment GL	Dr	GBP 80	800	EOD	Transfer to payees branch
01/01/0 5	01/01/0 5	TD A/c Branch	Inter branch GL	Cr	GBP 80	800	EOD	Originating
01/01/0 5	01/01/0 5	Transactio n Branch	Inter branch GL	Dr	GBP 80	800	EOD	Respondin g
01/01/0 5	01/01/0 5	Transactio n Branch	Cash GL	Cr	GBP 80	800	Online	Payout by Cash



3.4. Redemption by CASA Transfer - Fast Path: 1312

Redemption of TD in GBP with payout by transfer to a CASA account.

Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
01/01/05	01/01/05	TD A/c Branch	Redemption payable GL	Dr	GBP 80	800	BOD	TD Redeemed
01/01/05	01/01/05	TD A/c Branch	Payment GL	Cr	GBP 80	800	BOD	Parked to intervening GL
01/01/05	01/01/05	TD A/c Branch	Payment GL	Dr	GBP 80	800	BOD	Transfer to payees branch
01/01/05	01/01/05	TD A/c Branch	Inter branch GL	Cr	CNY 800	800	BOD	Originating
01/01/05	01/01/05	Saving A/c. Branch	Inter branch GL	Dr	CNY 800	800	BOD	Responding
01/01/05	01/01/05	Saving A/c. Branch	Asset/ liability GL	Cr	USD 100	800	BOD	Payout to a CASA account



3.5. Online Renewal - Fast Path: 1316

TD Redemption by payin to a new TD.

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	29	
01/01/05	01/01/05	TD A/c Branch	Redemption payable GL	Dr	GBP 80	800	BOD	TD Redeemed
01/01/05	01/01/05	TD A/c Branch	Payment GL	Cr	GBP 80	800	BOD	Parked to intervening GL
01/01/05	01/01/05	TD A/c Branch	Payment GL	Dr	GBP 80	800	BOD	Transfer to payee
01/01/05	01/01/05	TD A/c Branch	Regular Deposits GL	Cr	USD 100	800	BOD	Payout to Deposit GL



3.6. Quick Redemption By GL - Fast Path: 1318

Date		Branch	GL Head	Dr	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	29	
01/01/05	01/01/05	TD A/c Branch	Redemption payable GL	Dr	GBP 80	800	BOD	TD Redeemed
01/01/05	01/01/05	TD A/c Branch	Payment GL	Cr	GBP 80	800	BOD	Parked to intervening GL
01/01/05	01/01/05	TD A/c Branch	Payment GL	Dr	GBP 80	800	BOD	Transfer to payees branch
01/01/05	01/01/05	TD A/c Branch	Relevant GL Account	Cr	USD 100	800	BOD	Payout to a selected GL account



3.7. Interest Payout by Cash - Fast Path: 1337

Step 1: At BOD

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
01/02/05	01/02/05	TD A/c Branch	Interest Compounded/ Interest Accrued	Dr	GBP 80	800	BOD	Interest at Payout
01/02/05	01/02/05	TD A/c Branch	Interest Payable	Cr	GBP 80	800	BOD	Interest at Payout
01/02/05	01/02/05	TD A/c Branch	Interest Payable	Dr	GBP 80	800	BOD	Tax1 Amount
01/02/05	01/02/05	TD A/c Branch	Tax1 With held	Cr	GBP 80	800	BOD	Tax1 Amount
01/02/05	01/02/05	TD A/c Branch	Interest Payable	Dr	GBP 80	800	BOD	Tax2 Amount
01/02/05	01/02/05	TD A/c Branch	Tax2 With held	Cr	GBP 80	800	BOD	Tax2 Amount

Step 2: When the Cash is actually paid.

Date		Branch	GL Head	D r/	Amount		Default Descriptio	Generate d During
Postin g	Value			C r	TC Y	LCY -CNY	n	
02/02/05	02/02/0 5	TD A/c Branch	Interest Payable	Dr	GBP 80	800	Interest Payout from TD	EOD
02/02/05	02/02/0 5	TD A/c Branch	Paymen t GL	Cr	GBP 80	800	Interest Payout from TD	EOD
02/02/05	02/02/0 5	TD A/c Branch	Paymen t GL	Dr	GBP 80	800	Interest Payout from TD	EOD



Date		Branch	GL Head	D r/	Amou	ınt	Default Descriptio	Generate d During
Postin g	Value			C	TC Y	LCY -CNY	n	3
02/02/05	02/02/0 5	TD A/c Branch	Inter branch GL	Cr	GBP 80	800	Interest Payout from TD.	EOD
02/02/05	02/02/0 5	Transactio n Branch	Inter branch GL	Dr	GBP 80	800	Interest Payout from TD	EOD
02/02/05	02/02/0 5	Transactio n Branch	Cash GL	Cr	GBP 80	800	Interest Payout from TD	Online



3.8. TD Mixed Payin - Fast Path: 1356

Pay-in by cash deposit of USD 100 in a TD account in USD.

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	J	
05/01/05	05/01/05	Transaction Branch	Cash GL	Dr	USD 100	800	Online	Payin by cash
05/01/05	05/01/05	Transaction Branch	Payment GL	Cr	USD 100	800	Online	Deposit parked till EOD
05/01/05	05/01/05	Transaction Branch	Payment GL	Cr	USD 100	800	EOD	Transferred to Deposit GL
05/01/05	05/01/05	Transaction Branch	(Deposit) Liability GL	Cr	USD 100	800	EOD	Deposit GL updated

Pay-in to a TD account from a CASA account in USD.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY)	
05/01/05	05/01/05	Transaction Branch	CASA Asset / Liability GL	Dr	USD 100	800	Online	Payin by CASA
05/01/05	05/01/05	Transaction Branch	Payment GL	Cr	USD 100	800	Online	Deposit parked till EOD
05/01/05	05/01/05	Transaction Branch	Payment GL	Cr	USD 100	800	EOD	Transferred to Deposit GL
05/01/05	05/01/05	Transaction Branch	(Deposit) Liability GL	Cr	USD 100	800	EOD	Deposit GL updated



Pay-in by transfer from CASA for USD 100 in a TD account. CASA and TD accounts are maintained in different branches.

Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
05/01/05	05/01/05	CASA A/c Branch	CASA Asset / Liability GL	Dr	USD 100	800	Online	Payin from CASA
05/01/05	05/01/05	CASA A/c Branch	Inter branch GL	Cr	USD 100	800	EOD	Originating
05/01/05	05/01/05	TD A/c Branch	Inter branch GL	Dr	USD 100	800	EOD	Responding
05/01/05	05/01/05	TD A/c Branch	Payment GL	Cr	USD 100	800	Online	Deposit parked till EOD
05/01/05	05/01/05	TD A/c Branch	Payment GL	Cr	USD 100	800	EOD	Transferred to Deposit GL
05/01/05	05/01/05	TD A/c Branch	(Deposit) Liability GL	Cr	USD 100	800	EOD	Deposit GL updated



3.9. TD Redemption - Fast Path: 1358

Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
05/01/05	05/01/05	Transaction Branch	Asset / Liability GL	Dr	USD 100	800	Online	TD Redeemed
05/01/05	05/01/05	Transaction Branch	Payment GL	Cr	USD 100	800	Online	Parked to intervening GL
05/01/05	05/01/05	Transaction Branch	Payment GL	Dr	USD 100	800	EOD	Transfer to payees branch
05/01/05	05/01/05	Transaction Branch	(Deposit) Liability GL	Cr	USD 100	800	EOD	Payout to a CASA account

Quick redemption by transfer from GL Account for USD 100 in a TD account in GBP. GL and TD accounts are maintained in different branches.

Date		Branch	GL Head	D r/	Amou	ınt	Generate d During	Remarks
Postin g	Value			C r	TC Y	LCY -CNY		
05/01/05	05/01/0 5	Transactio n Originating Branch	Asset / Liability GL	Dr	USD 100	800	Online	TD Redeemed
05/01/05	05/01/0 5	Txn. Originating branch	Inter branch GL	Cr	USD 100	800	EOD	Originating
05/01/05	05/01/0 5	TD A/c Branch	Inter branch GL	Dr	USD 100	800	EOD	Respondin g



Date		Branch	GL Head	D r/	Amou	int	Generate d During	Remarks
Postin g	Value			C r	TC Y	LCY -CNY	3	
05/01/05	05/01/0 5	TD A/c Branch	Payment GL	Cr	USD 100	800	Online	Parked to intervening GL
05/01/05	05/01/0 5	TD A/c Branch	Payment GL	Cr	USD 100	800	EOD	Transfer from intervening GL
05/01/05	05/01/0 5	TD A/c Branch	(Deposit) Liability GL	Cr	USD 100	800	EOD	Payout to a Deposit GL account

3.10. Quick Payin By Cash - Fast Path: 1402

Pay-in by cash in a deposit account maintained in USD in a single branch set up.

Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	J	
05/01/05	05/01/05	Transaction Branch	Cash GL	Dr	USD 100	800	Online	Payin by Cash deposit
05/01/05	05/01/05	Transaction Branch	Payment GL	Cr	USD 100	800	Online	Deposit parked till EOD
05/01/05	05/01/05	Transaction Branch	Payment GL	Dr	USD 100	800	EOD	Transfer to Deposit GL
05/01/05	05/01/05	Transaction Branch	(Deposit) Liability GL	Cr	USD 100	800	EOD	Deposit GL updated

Pay-in by cash in a multiple branch set up.

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY		
05/01/05	05/01/05	CASA A/c Branch	Cash GL	Dr	USD 100	800	Online	Payin by Cash deposit
05/01/05	05/01/05	CASA A/c Branch	Inter branch GL	Cr	USD 100	800	EOD	Originating
05/01/05	05/01/05	TD A/c Branch	Inter branch GL	Dr	USD 100	800	EOD	Responding
05/01/05	05/01/05	TD A/c Branch	Payment GL	Cr	USD 100	800	Online	Deposit parked till EOD



Quick Payin By Cash - Fast Path: 1402

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
05/01/05	05/01/05	TD A/c Branch	Payment GL	Cr	USD 100	800	EOD	Transfer to Deposit GL
05/01/05	05/01/05	TD A/c Branch	(Deposit) Liability GL	Cr	USD 100	800	EOD	Deposit GL updated



3.11. Quick Redemption By Reinvest To Existing Account - Fast Path: 1333

Date		Branch	GL Head	D r/	Amou	ınt	Generate d During	Remarks
Postin g	Value			C r	TC Y	LCY -CNY	J	
05/01/0 5	05/01/0 5	Transactio n Branch	Redemptio n Payable GL	Dr	USD 100	800	BOD	TD Redeeme d
05/01/0 5	05/01/0 5	Transactio n Branch	Payment GL	Cr	USD 100	800	BOD	Parked to intervenin g GL
05/01/0 5	05/01/0 5	Transactio n Branch	Payment GL	Dr	USD 100	800	BOD	Transfer to payees branch
05/01/0 5	05/01/0 5	Transactio n Branch	(Deposit) Liability GL	Cr	USD 100	800	BOD	Payout to a CASA account

Redemption by transfer to a new TD account where redeemable TD and Deposit accounts.

Date		Branch	GL Head	. Head D Amount		ınt	Generate d During	Remarks
Postin g	Value			C r	TC Y	LCY -CNY	3	
05/01/0 5	05/01/0 5	Transactio n Originating Branch	Redemptio n Payable GL	D r	USD 100	800	BOD	TD Redeemed
05/01/0 5	05/01/0 5	Transactio n Originating Branch	Payment GL	C r	USD 100	800	BOD	Redemption proceeds parked till appropriatio n



Date		Branch	GL Head	D r/	Amou	ınt	Generate d During	Remarks
Postin g	Value			C r	TC Y	LCY -CNY	g	
05/01/0 5	05/01/0 5	Transactio n Originating Branch	Payment GL	D r	USD 100	800	BOD	Redemption amount transferred to a different branch
05/01/0 5	05/01/0 5	Txn. Originating branch	Inter branch GL	C r	USD 100	800	EOD	Originating
05/01/0 5	05/01/0 5	TD A/c Branch	Inter branch GL	D r	USD 100	800	EOD	Responding
05/01/0 5	05/01/0 5	TD A/c Branch	Payment GL	C r	USD 100	800	Online	Parked to intervening GL
05/01/0 5	05/01/0 5	TD A/c Branch	Payment GL	D r	USD 100	800	EOD	Transfer as a new deposit
05/01/0 5	05/01/0 5	TD A/c Branch	(Deposit) Liability GL	C r	USD 100	800	EOD	New deposit created



3.12. Quick Redemption By Reinvest To New Account - Fast Path: 1336

TD redemption by reinvesting the redeemed amount in a new TD account.

Date		Branch	GL Head	D r/	D Amount		Generate d During	Remarks
Postin g	Value			C r	TC Y	LCY -CNY	3	
05/01/0 5	05/01/0 5	Transactio n Branch	Redemptio n Payable GL	Dr	USD 100	800	BOD	TD Redeeme d
05/01/0 5	05/01/0 5	Transactio n Branch	Payment GL	Cr	USD 100	800	BOD	Parked to intervenin g GL
05/01/0 5	05/01/0 5	Transactio n Branch	Payment GL	Dr	USD 100	800	BOD	Transfer to payees branch
05/01/0 5	05/01/0 5	Transactio n Branch	(Deposit) Liability GL	Cr	USD 100	800	BOD	Payin to a new deposit account

Redemption by transfer to a new TD account.

Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Postin g	Value			C r	TC Y	LCY -CNY	g	
05/01/0 5	05/01/0 5	Transactio n Originating Branch	Redemptio n Payable GL	D r	USD 100	800	BOD	TD Redeemed
05/01/0 5	05/01/0 5	Transactio n Originating Branch	Payment GL	C r	USD 100	800	BOD	Redemption proceeds parked till appropriatio n



Date		Branch	GL Head	D r/	Amou	ınt	Generate d During	Remarks
Postin g	Value			C r	TC Y	LCY -CNY	a Daring	
05/01/0 5	05/01/0 5	Transactio n Originating Branch	Payment GL	D r	USD 100	800	BOD	Redemption amount transferred to a different branch
05/01/0 5	05/01/0 5	Txn. Originating branch	Inter branch GL	C r	USD 100	800	EOD	Originating
05/01/0 5	05/01/0 5	TD A/c Branch	Inter branch GL	D r	USD 100	800	EOD	Responding
05/01/0 5	05/01/0 5	TD A/c Branch	Payment GL	C r	USD 100	800	Online	Parked to intervening GL
05/01/0 5	05/01/0 5	TD A/c Branch	Payment GL	D r	USD 100	800	EOD	Transfer as a new deposit
05/01/0 5	05/01/0 5	TD A/c Branch	(Deposit) Liability GL	C r	USD 100	800	EOD	New deposit created



3.13. Time Deposit Interest Compounding

At the event of compounding, system increases the interest base and the accrued income since the last capitalisation event is transferred to compounding GL.

If the tax is at compounding, system passes the compounding entries for the total amount and tax entry is passed separately by debiting the Interest Compounded GL and crediting the Tax Withheld GL.

Example

The Interest to be compounded is 48 CNY, for the period 20/02/2009 to 20/03/2009. Two taxes are applicable- Tax1 = 6 CNY & Tax2 = 0.6 CNY.

Date		Branch	GL Head	D r/	Amou	unt	Generate d During	Remarks
Postin g	Value			C r	TC	LCY -		
3					Υ	CNY		
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Accrued	D r	CN Y 48	CNY 48	BOD	Interest Compoundin g
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Compounde d	C r	CN Y 48	CNY 48	BOD	Interest Compoundin g
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Compounde d	D r	CN Y 6	CNY 6	BOD	Tax1 Amount
20/02/0 9	20/02/0 9	Transactio n Branch	Tax1 With held	C r	CN Y 6	CNY 6	BOD	Tax1 Amount
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Compounde d	D r	CN Y 0.6	CNY 0.6	BOD	Tax2 Amount
20/02/0 9	20/02/0 9	Transactio n Branch	Tax2 With held	C r	CN Y 0.6	CNY 0.6	BOD	Tax2 Amount



3.14. Time Deposit Interest Accrual

Interest Accrual frequency and the accrual anniversary month is defined at the Product level. In the event of accrual, Interest amount is recognized as expense and the equivalent liability is created in the form of credit to Interest Accrual GL.

If the tax is at accrual, system passes the accrual entries for the total amount and tax entry is passed separately by debiting the Interest Accrual Entry and crediting the Tax Withheld GL.

Example

The Interest to be accrual is 48 CNY, for the period 20/02/2009 to 20/03/2009. Two taxes are applicable- Tax1 = 6 CNY & Tax2 = 0.6 CNY

Date		Branch	GL Head	D r/	Amou	ınt	Generate d During	Remarks
Postin g	Value		11000	C r	TC Y	LCY -CNY	a Daimig	
20/03/0 9	20/03/0 9	Transactio n Branch	Interest Expens e	Dr	CNY 48	CNY 48	EOD	Interest Compoundin g
20/03/0 9	20/03/0 9	Transactio n Branch	Interest Accrued	Cr	CNY 48	CNY 48	EOD	Interest Compoundin g
20/03/0 9	20/03/0 9	Transactio n Branch	Interest Accrued	Dr	CNY 6	CNY 6	EOD	Tax1 Amount
20/03/0 9	20/03/0 9	Transactio n Branch	Tax1 With held	Cr	CNY 6	CNY 6	EOD	Tax1 Amount
20/03/0 9	20/03/0 9	Transactio n Branch	Interest Accrued	Dr	CNY 0.6	CNY 0.6	EOD	Tax2 Amount
20/03/0 9	20/03/0 9	Transactio n Branch	Tax2 With held	Cr	CNY 0.6	CNY 0.6	EOD	Tax2 Amount



Reversal of Accrued Interest

Reversal of accrued interest can be done before compounding / capitalization. In this illustration we have assumed accrual reversal of CNY 35.50

Date		Branch GL Dr Amount /		nt	Generated During	Remarks		
Posting	Value			Cr	TCY	LCY- CNY	3	
20/02/09	20/02/09	Transaction Branch	Interest Accrued	Dr	CNY 35.50	CNY 35.50	EOD	Accrued interest
20/02/09	20/02/09	Transaction Branch	Interest Expense	Cr	CNY 35.50	CNY 35.50	EOD	Reversed



3.15. Interest Pay Out to Saving Account

At BOD

Date		Branch	GL Head	D Amount		int	Generate d During	Remark s
Postin g	Value			C r	TCY	LCY -CNY	a Dailing	
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Compounded / Interest Accrued	Dr	CNY 100	CNY 100	BOD	Interest at Payout
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Payable	Cr	CNY 100	CNY 100	BOD	Interest at Payout
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Payable	Dr	CNY 5	CNY 5	BOD	Tax1 Amount
20/02/0 9	20/02/0 9	Transactio n Branch	Tax1 With held	Cr	CNY 5	CNY 5	BOD	Tax1 Amount
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Payable	Dr	CNY 0.5	CNY 0.5	BOD	Tax2 Amount
20/02/0 9	20/02/0 9	Transactio n Branch	Tax2 With held	Cr	CNY 0.5	CNY 0.5	BOD	Tax2 Amount

Transfer to Savings Account

Date		Branch	GL Head	Dr /	Amou	nt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY		
21/02/09	21/02/09	Transaction Branch	Interest Payable	Dr	CNY 94.5	CNY 94.5	BOD	Interest Payout from TD account
21/02/09	21/02/09	Transaction Branch	Payment GL	Cr	CNY 94.5	CNY 94.5	BOD	Interest Payout from TD account



Interest Pay Out to Saving Account

Date		Branch	GL Head	Payment Dr CNY CNY BOD Integration accordance of the payment accordance of the payment of the pa	Remarks		
Posting	Value			Cr	TCY		
21/02/09	21/02/09	Transaction Branch	Payment GL	Dr	• • • • •	 BOD	Interest Payout from TD account
21/02/09	21/02/09	Transaction Branch	Savings A/c. Liability GL	Cr		BOD	Interest Payout from TD account



3.16. Interest Pay Out to GL Account

At BOD

Date		Branch	GL Head	D r/	Amou	int	Generate d During	Remark s
Postin g	Value			C r	TCY	LCY -CNY	a 2 ag	
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Compounded / Interest Accrued	Dr	CNY 100	CNY 100	BOD	Interest at Payout
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Payable	Cr	CNY 100	CNY 100	BOD	Interest at Payout
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Payable	Dr	CNY 5	CNY 5	BOD	Tax1 Amount
20/02/0 9	20/02/0 9	Transactio n Branch	Tax1 With held	Cr	CNY 5	CNY 5	BOD	Tax1 Amount
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Payable	Dr	CNY 0.5	CNY 0.5	BOD	Tax2 Amount
20/02/0 9	20/02/0 9	Transactio n Branch	Tax2 With held	Cr	CNY 0.5	CNY 0.5	BOD	Tax2 Amount

Transfer to GL Account

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY		
21/02/09	21/02/09	Transaction Branch	Interest Payable	Dr	CNY 94.5	CNY 94.5	. BOD	Interest Payout from TD account



Interest Pay Out to GL Account

Date		Branch	GL Head	Dr /	Amou	nt	Generated During	Remarks
Posting	Value			Cr	TCY	CNY	. J	
21/02/09	21/02/09	Transaction Branch	Payment GL	Cr	CNY 94.5	CNY 94.5	BOD	Interest Payout from TD account
21/02/09	21/02/09	Transaction Branch	Payment GL	Dr	CNY 94.5	CNY 94.5	BOD	Interest Payout from TD account
21/02/09	21/02/09	Transaction Branch	GL Account	Cr	CNY 94.5	CNY 94.5	BOD	Interest Payout from TD account



3.17. Interest Pay Out to External Account

At BOD

Date		Branch	GL Head	D r/	Amou	int	Generate d During	Remark s
Postin g	Value			C r	TCY	LCY -CNY	a 2 ag	
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Compounded / Interest Accrued	Dr	CNY 100	CNY 100	BOD	Interest at Payout
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Payable	Cr	CNY 100	CNY 100	BOD	Interest at Payout
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Payable	Dr	CNY 5	CNY 5	BOD	Tax1 Amount
20/02/0 9	20/02/0 9	Transactio n Branch	Tax1 With held	Cr	CNY 5	CNY 5	BOD	Tax1 Amount
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Payable	Dr	CNY 0.5	CNY 0.5	BOD	Tax2 Amount
20/02/0 9	20/02/0 9	Transactio n Branch	Tax2 With held	Cr	CNY 0.5	CNY 0.5	BOD	Tax2 Amount

Transfer to External Account

Date	Date		GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY		
21/02/09	21/02/09	Transaction Branch	Interest Payable	Dr	CNY 94.5	CNY 94.5	BOD.	Interest Payout from TD account
21/02/09	21/02/09	Transaction Branch	External A/c. GL	Cr	CNY 94.5	CNY 94.5	BOD	Interest Payout from TD account



3.18. Interest Pay Out by Reinvest to Existing Account

At BOD

Date		Branch	GL Head	D r/	Amou	int	Generate d During	Remark s
Postin g	Value			C r	TCY	LCY -CNY	a Dailing	
20/02/0	20/02/0 9	Transactio n Branch	Interest Compounded / Interest Accrued	Dr	CNY 100	CNY 100	BOD	Interest at Payout
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Payable	Cr	CNY 100	CNY 100	BOD	Interest at Payout
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Payable	Dr	CNY 5	CNY 5	BOD	Tax1 Amount
20/02/0 9	20/02/0 9	Transactio n Branch	Tax1 With held	Cr	CNY 5	CNY 5	BOD	Tax1 Amount
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Payable	Dr	CNY 0.5	CNY 0.5	BOD	Tax2 Amount
20/02/0 9	20/02/0 9	Transactio n Branch	Tax2 With held	Cr	CNY 0.5	CNY 0.5	BOD	Tax2 Amount

Reinvest to Existing Account

Date	Date		GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value		rioud	Cr	TCY	LCY-		
20/02/09	20/02/09	Transaction Branch	Interest Payable	Dr	CNY 94.5	CNY 94.5	BOD	Interest Payout from TD account
20/02/09	20/02/09	Transaction Branch	Payment GL	Cr	CNY 94.5	CNY 94.5	BOD	Interest Payout from TD account



Interest Pay Out by Reinvest to Existing Account

Date	Date		GL Head	Dr /	Amou	nt	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY		
20/02/09	20/02/09	Transaction Branch	Payment GL	Dr	CNY 94.5	CNY 94.5	BOD	Interest Payout from TD account
20/02/09	20/02/09	Transaction Branch	Regular Deposits GL	Cr	CNY 94.5	CNY 94.5	BOD	Interest Payout from TD account



3.19. Interest Pay Out by Reinvest to New Account

At BOD

Date		Branch	GL Head	D r/	Amou	ınt	Generate d During	Remark s
Postin g	Value			C r	TCY	LCY -CNY	a 2 ag	
20/02/0 9	20/02/0	Transactio n Branch	Interest Compounded / Interest Accrued	Dr	CNY 100	CNY 100	BOD	Interest at Payout
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Payable	Cr	CNY 100	CNY 100	BOD	Interest at Payout
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Payable	Dr	CNY 5	CNY 5	BOD	Tax1 Amount
20/02/0 9	20/02/0 9	Transactio n Branch	Tax1 With held	Cr	CNY 5	CNY 5	BOD	Tax1 Amount
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Payable	Dr	CNY 0.5	CNY 0.5	BOD	Tax2 Amount
20/02/0 9	20/02/0 9	Transactio n Branch	Tax2 With held	Cr	CNY 0.5	CNY 0.5	BOD	Tax2 Amount

Reinvest to New Account

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value		ricad	Cr	TCY	LCY- CNY		
20/02/09	20/02/09	Transaction Branch	Interest Payable	Dr	CNY 94.5	CNY 94.5	BOD	Interest Payout from TD account
20/02/09	20/02/09	Transaction Branch	Payment GL	Cr	CNY 94.5	CNY 94.5	BOD	Interest Payout from TD account



Interest Pay Out by Reinvest to New Account

Date	Date		GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY		
20/02/09	20/02/09	Transaction Branch	Payment GL	Dr	CNY 94.5	CNY 94.5	BOD	Interest Payout from TD account
20/02/09	20/02/09	Transaction Branch	Regular Deposits GL	Cr	CNY 94.5	CNY 94.5	BOD	Interest Payout from TD account

Note: If no Instructions are maintained for the Interest Payout, then the amount is transferred to the Payable GL. The amount is transferred from the Payable GL to the relevant GL at the time of actual interest payout based on the payout mode selected.



3.20. Maturity TD Redemption by transfer to Savings Account

Generic

Date	Date		GL Head	Dr /	Amou	ınt	Generate d During	Remarks
Posting	Value			Cr	TCY	LCY -CNY		
20/02/0 9	20/02/0 9	Transactio n Branch	Regular Deposits GL	D r	CNY 100	CNY 100	BOD	TD Redemptio n By transfer
20/02/0 9	20/02/0 9	Transactio n Branch	Redemptio n payable GL	C r	CNY 100	CNY 100	BOD	TD Redemptio n By transfer

By Transfer to Savings account

Date		Branch	GL Head	Dr /	Amou	nt	Generate d During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	_	
20/02/0	20/02/0 9	Transactio n Branch	Redemptio n payable GL	D r	CNY 100	CNY 100	BOD	TD Redemptio n By transfer
20/02/0	20/02/0 9	Transactio n Branch	Payment GL	C r	CNY 100	CNY 100	BOD	TD Redemptio n By transfer
20/02/0	20/02/0 9	Transactio n Branch	Payment GL	D r	CNY 100	CNY 100	BOD	TD Redemptio n By transfer
20/02/0	20/02/0 9	Transactio n Branch	Savings A/c. Liability GL	C r	CNY 100	CNY 100	BOD	TD Redemptio n By transfer



3.21. Maturity TD Redemption by transfer to External Account

Generic

Date	Date Branch GL Head		GL Head	Dr /	Amount		Generate d During	Remarks
Posting	Value			Cr	TCY	LCY -CNY		
20/02/0 9	20/02/0 9	Transactio n Branch	Regular Deposits GL	D r	CNY 100	CNY 100	BOD	TD Redemptio n By transfer
20/02/0 9	20/02/0 9	Transactio n Branch	Redemptio n payable GL	C r	CNY 100	CNY 100	BOD	TD Redemptio n By transfer

By transfer to External account

Date		Branch	GL Head	Dr /	Amount		Generate d During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	_	
20/02/0 9	20/02/0 9	Transactio n Branch	Redemptio n payable GL	D r	CNY 100	CNY 100	BOD	TD Redemptio n By transfer.
20/02/0	20/02/0 9	Transactio n Branch	Payment GL	C r	CNY 100	CNY 100	BOD	TD Redemptio n By transfer.
20/02/0	20/02/0 9	Transactio n Branch	Payment GL	D r	CNY 100	CNY 100	BOD	TD Redemptio n By transfer.
20/02/0 9	20/02/0 9	Transactio n Branch	Network Payable GL	C r	CNY 100	CNY 100	BOD	TD Redemptio n By transfer.



3.22. Maturity TD Redemption by transfer to General Ledger (GL)

Generic

Date		Branch GL Head		Dr /	Amount		Generate d During	Remarks
Posting	Value			Cr	TCY	LCY -CNY	3	
20/02/0 9	20/02/0 9	Transactio n Branch	Regular Deposits GL	D r	CNY 100	CNY 100	BOD	TD Redemptio n By transfer.
20/02/0 9	20/02/0 9	Transactio n Branch	Redemptio n payable GL	C r	CNY 100	CNY 100	BOD	TD Redemptio n By transfer.

By transfer to General Ledger account

Date		Branch	GL Head	Dr /	Amount		Generate d During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	_	
20/02/0 9	20/02/0 9	Transactio n Branch	Redemptio n payable GL	D r	CNY 100	CNY 100	BOD	TD Redemptio n By transfer.
20/02/0 9	20/02/0 9	Transactio n Branch	Payment GL	C r	CNY 100	CNY 100	BOD	TD Redemptio n By transfer
20/02/0 9	20/02/0 9	Transactio n Branch	Payment GL	D r	CNY 100	CNY 100	BOD	TD Redemptio n By transfer.
20/02/0 9	20/02/0 9	Transactio n Branch	Relevant GL Account	C r	CNY 100	CNY 100	.BOD	TD Redemptio n By transfer.



3.23. Maturity TD Redemption by transfer to same Time Deposit (TD)

Generic

Date		Branch GL Head		Dr /	Amount		Generate d During	Remarks
Posting	Value			Cr	TCY	-CNY	3	
20/02/0 9	20/02/0 9	Transactio n Branch	Regular Deposits GL	D r	CNY 100	CNY 100	BOD	TD Redemptio n By transfer.
20/02/0 9	20/02/0 9	Transactio n Branch	Redemptio n payable GL	C r	CNY 100	CNY 100	BOD	TD Redemptio n By transfer.

By Transfer to same TD Account

Date		Branch	GL Head	Dr /	Amount		Generate d During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	_	
20/02/0 9	20/02/0 9	Transactio n Branch	Redemptio n payable GL	D r	CNY 100	CNY 100	BOD	TD Redemptio n By transfer.
20/02/0 9	20/02/0 9	Transactio n Branch	Payment GL	C r	CNY 100	CNY 100	BOD	TD Redemptio n By transfer.
20/02/0	20/02/0 9	Transactio n Branch	Payment GL	D r	CNY 100	CNY 100	BOD	TD Redemptio n By transfer.
20/02/0 9	20/02/0 9	Transactio n Branch	Regular Deposits GL	C r	CNY 100	CNY 100	BOD	TD Redemptio n By transfer.

Note: New Deposit is created in the same TD account.



3.24. Maturity TD Redemption by transfer to new Time Deposit (TD)

Generic Pay-in

Date		Branch	GL Head	Dr /	Amount		Generate d During	Remarks
Posting	Value			Cr	TCY	LCY -CNY	_	
20/02/0 9	20/02/0 9	Transactio n Branch	Regular Deposits GL	D r	CNY 100	CNY 100	BOD	Principal Auto Redemptio n
20/02/0	20/02/0 9	Transactio n Branch	Redemptio n payable GL	C r	CNY 100	CNY 100	BOD	Principal Auto Redemptio n

By transfer to New TD Account

Date		Branch	GL Head	Dr /	Amou	unt	Generate d During	Remarks
Posting	Value			Cr	TCY	LCY -CNY	•	
20/02/0 9	20/02/0 9	Transactio n Branch	Redemptio n payable GL	D r	CN Y 100	CNY 100	BOD	Principal Auto Redemptio n – Reinvest
20/02/0	20/02/0 9	Transactio n Branch	Payment GL	C r	CN Y 100	CNY 100	BOD	Principal Auto Redemptio n – Reinvest
20/02/0	20/02/0 9	Transactio n Branch	Payment GL	D r	CN Y 100	CNY 100	BOD	Principal Auto Redemptio n – Reinvest



Maturity TD Redemption by transfer to new Time Deposit (TD)

Date		Branch	GL Head	Dr /	Amount		Generate d During	Remarks
Posting	Value			Cr	TCY	LCY -CNY	· ·	
20/02/0 9	20/02/0 9	Transactio n Branch	Regular Deposits GL	C r	CN Y 100	CNY 100	BOD	Principal Auto Redemptio n – Reinvest



3.25. Clubbing Interest to Principal at Maturity

Example

The TD account is an CNY account. The Principal amount is 100 CNY. The Interest to be added to Principal at Maturity is 25 CNY.

Two taxes applicable on Interest Payout are - Tax1 = 4 CNY & Tax2 = 1 CNY.

Posting date = Value date = 20/02/09

At Interest Processing

Date		Branch	GL Head	Dr /	Amou	ınt	Generate d During	Remark s
Posting	Value			Cr	TCY	LCY -CNY		
20/02/0	20/02/0 9	Transactio n Branch	Interest Compounded / Interest Accrued	D r	CN Y 25	CNY 25	BOD	Interest at Payout
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Payable	C r	CN Y 25	CNY 25	BOD	Interest at Payout
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Payable	D r	CN Y 4	CNY 4	BOD	Tax1 Amount
20/02/0 9	20/02/0 9	Transactio n Branch	Tax1 With held	C r	CN Y 4	CNY 4	BOD	Tax1 Amount
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Payable	D r	CN Y 1	CNY 1	BOD	Tax2 Amount
20/02/0 9	20/02/0 9	Transactio n Branch	Tax2 With held	C r	CN Y 1	CNY 1	BOD	Tax2 Amount

On Maturity

Date		Branch	GL Head	Dr /	Amount		Generate d During	Remarks
Posting	Value			Cr	TCY	LCY -CNY		
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Payable	D r	CNY 20	CNY 20	BOD	Int. at Maturity



Clubbing Interest to Principal at Maturity

Date		Branch	GL Head	Dr /	Amou	ınt	Generate d During	Remarks
Posting	Value			Cr	TCY	LCY -CNY	a 2 amig	
20/02/0 9	20/02/0 9	Transactio n Branch	Redemptio n Payable GL	C r	CNY 20	CNY 20	BOD	Int. at Maturity
20/02/0 9	20/02/0 9	Transactio n Branch	Regular Deposits GL	D r	CNY 100	CNY 100	BOD	Principal At Maturity
20/02/0 9	20/02/0 9	Transactio n Branch	Redemptio n payable GL	C r	CNY 100	CNY 100	BOD	Principal At Maturity
20/02/0 9	20/02/0 9	Transactio n Branch	Redemptio n payable GL	D r	CNY 120	CNY 120	BOD	Principal At Maturity
20/02/0 9	20/02/0 9	Transactio n Branch	Payment GL	C r	CNY 120	CNY 120	BOD	Principal At Maturity
20/02/0 9	20/02/0 9	Transactio n Branch	Payment GL	D r	CNY 120	CNY 120	BOD	Redemptio n amount
20/02/0	20/02/0 9	Transactio n Branch	Relevant GL (Depending on the Principal Payment mode)	C r	CNY 120	CNY 120	BOD	Redemptio n amount



3.26. Transfer to Unclaimed Deposit

The General Ledger (GL) entries will be passed for the deposit only if at the product level "Redemption Renewal flag" is unchecked.

A deposit can be marked unclaimed in case no maturity instruction is maintained

No Maturity instructions are maintained

The amount transferred to matured deposit for the matured deposit of the account is 100 CNY as no maturity instructions are maintained for the deposit and the transfer to unclaimed deposit happens on 20/02/09.

Date		Branch	GL Head	Dr /	Dr Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	•	
20/02/09	20/02/09	Transaction Branch	Matured Deposits GL	Dr	CNY 100	CNY 100	EOD	Principal At Maturity
20/02/09	20/02/09	Transaction Branch	Unclaimed deposit	Cr	CNY 100	CNY 100	EOD	Principal At Maturity



3.27. Pre-mature Redemption

- In case of premature redemption of a term deposit, the amount in the Interest Accrued GL and Interest Compounded GL proportionate to the redemption amount is first reversed.
- The interest and tax calculations are done at the penalty rate for the redemption amount.
- If the interest paid out on the deposit towards the redemption amount is less than the penalty interest calculated then the differential amount is recovered from the principal amount being redeemed. Similarly, if the penalty interest is higher than the interest paid out, then the differential amount is added to the net redemption amount.
- If the tax deducted till date for the interest earned on the principal amount being redeemed is less than the tax calculated on the penalty interest then the differential tax is recovered from the redemption amount. However, if the tax deducted till date for the interest earned on the principal amount being redeemed is more than the tax calculated on the penalty interest then the differential tax is not recovered from the redemption amount.
- The Principal amount redeemed is routed through the Redemption payable GL to the Payment GL only in case the premature redemption instruction is maintained in the system. In case of Online premature redemption the principle amount is directly credit to the Payment GL.

Example

A premature redemption is done for a term deposit. The term deposit was opened on 20/02/07 for a period of 24 months. The Principal amount is 6600 CNY. The Interest Accrual frequency is Monthly, the Interest Compounding frequency is Quarterly and the Interest Payout frequency is Half-yearly for the deposit opened. The basis for Accrual, Compounding and Interest Payout is Calendar.

The Interest Accrued for the deposit is 24 CNY.

The Interest Compounded for the deposit is 48 CNY.

The Interest Paid out is 48 CNY (before tax)

Two taxes applied at the time of Interest Payout are - Tax1 = 6 CNY & Tax2 = 0.6 CNY both in Account currency.

Case 1: The Penalty interest calculated and the tax applicable is more than the interest paid out and tax deducted till date.

Premature redemption for the deposit is done on 20/02/08.

The Penalty interest calculated is 60 CNY.

Two taxes applicable are - Tax1 = 8.4 CNY & Tax2 = 0.84 CNY

Posting date = Value date = 20/02/08.

Date		Branch	GL Head	Dr /	Amount		Generate d During	Remarks
Postin g	Value			Cr	TCY	LCY- CNY	J	
Reverse the Interest Compounded but not paid:								



Date		Branch	GL Head	Dr /	Amoun	t	Generate d During	Remarks
Postin g	Value			Cr	TCY	LCY- CNY	a Daning	
20/02/ 08	20/02/ 08	Transacti on Branch	Interest Compound ed	D r	CNY 48	CNY 48	EOD	Net Interest Compound ed but not paid
20/02/ 08	20/02/ 08	Transacti on Branch	Interest Expense	C r	CNY 48	CNY 48	EOD	Net Interest Compound ed but not paid
Reverse	the Inter	est Accrued	but not com	pou	nded:		•	
20/02/ 08	20/02/ 08	Transacti on Branch	Interest Accrued	D r	CNY 24	CNY 24	EOD	Net Interest Accrued but not compound ed
20/02/ 08	20/02/ 08	Transacti on Branch	Interest Expense	C r	CNY 24	CNY 24	EOD	Net Interest Accrued but not compound ed
Net Pen	alty Inter	est:			I	1	•	
20/02/ 08	20/02/ 08	Transacti on Branch	Interest Expense	D r	CNY 60	CNY 60	EOD	Interest Amount at penalty rate
20/02/ 08	20/02/ 08	Transacti on Branch	Interest Expense	C r	CNY 48	CNY 48	EOD	Int Paid recovered - Premature Redemptio n
20/02/ 08	20/02/ 08	Transacti on Branch	Tax1 With held	C r	CNY 2.4	CNY 2.4	EOD	Tax1 Amount



Date		Branch	GL Head	Dr /	Amount	İ	Generate d During	Remarks		
Postin g	Value			Cr	TCY	LCY- CNY				
20/02/ 08	20/02/ 08	Transacti on Branch	Tax2 With held	C r	CNY 0.24	CNY 0.24	EOD	Tax2 Amount		
20/02/ 08	20/02/ 08	Transacti on Branch	Payment GL	Cr	CNY 9.36	CNY 9.36	EOD	Net Penal Int - Premature Redemptio n		
Principa	al Amoun	t:		•						
20/02/ 08	20/02/ 08	Transacti on Branch	Regular Deposits GL	D r	CNY 6600	CNY 6600	EOD	Principal Amt - Premature Redemptio n		
20/02/ 08	20/02/ 08	Transacti on Branch	Redemptio n payable GL	C r	CNY 6600	CNY 6600	EOD	Principal Amt - Premature Redemptio n		
20/02/ 08	20/02/ 08	Transacti on Branch	Redemptio n payable GL	D r	CNY 6600	CNY 6600	EOD	Principal Amt - Premature Redemptio n		
20/02/ 08	20/02/ 08	Transacti on Branch	Payment GL	C r	CNY 6600	CNY 6600	EOD	Principal Amt - Premature Redemptio n		
Prematu	Premature Redemption of Net Redemption amount:									
20/02/ 08	20/02/ 08	Transacti on Branch	Payment GL	D r	CNY 6609.3 6	CNY 6609.3 6	EOD	Net Amt - Premature Redemptio n		



Date		Branch	GL Head	Dr /	Amount		Generate d During	Remarks
Postin g	Value			Cr	TCY	LCY- CNY	3	
20/02/ 08	20/02/ 08	Transacti on Branch	Relevant GL (Dependin g on the Payment mode)	Cr	CNY 6609.3 6	CNY 6609.3 6	Online (for redempti on by Cash)/ EOD	Net Amt - Premature Redemptio n

Case 2: The Penalty interest calculated and the tax applicable is less than the interest paid out and tax deducted till date.

Premature redemption for the deposit is done on 20/12/08.

The Penalty interest calculated is 24 CNY.

Two taxes applicable are - Tax1 = 3 CNY & Tax2 = 0.3 CNY

Posting date = Value date = 20/12/08

Date		Branch	GL Head	Dr /	Amount	:	Generat ed	Remarks	
Postin g	Value			Cr	TCY	LCY- CNY	During		
Reverse the Interest Compounded but not paid:									
20/12/ 08	20/12/0 8	Transacti on Branch	Interest Compound ed	D r	CNY 48	CNY 48	EOD	Net Interest Compound ed but not paid	
20/12/ 08	20/12/0 8	Transacti on Branch	Interest Expense	C r	CNY 48	CNY 48	EOD	Net Interest Compound ed but not paid	
Reverse	the Inter	est Accrued	but not com	pour	nded:				
20/12/ 08	20/12/0	Transacti on Branch	Interest Accrued	D r	CNY 24	CNY 24	EOD	Net Interest Accrued but not compound ed	



Date		Branch	GL Head	Dr /	Amoun	t	Generat ed	Remarks
Postin g	Value			Cr	TCY	LCY- CNY	During	
20/12/ 08	20/12/0 8	Transacti on Branch	Interest Expense	C r	CNY 24	CNY 24	EOD	Net Interest Accrued but not compound ed
Net Pen	alty Intere	est:						
20/12/ 08	20/12/0 8	Transacti on Branch	Interest Expense	D r	CNY 24	CNY 24	EOD	Interest Amount at penalty rate
20/12/ 08	20/12/0 8	Transacti on Branch	Interest Expense	C r	CNY 48	CNY 48	EOD	Int Paid recovered - Premature Redemptio n
20/12/ 08	20/12/0 8	Transacti on Branch	Tax1 With held	C r	CNY 2.4	CNY 2.4	EOD	Tax1 Amount
20/12/ 08	20/12/0 8	Transacti on Branch	Tax2 With held	C r	CNY 0.24	CNY 0.24	EOD	Tax2 Amount
Principa	al Amount	& Net Pena	Ity Interest:				1	
20/12/ 08	20/12/0 8	Transacti on Branch	Regular Deposits GL	D r	CNY 6600	CNY 6600	EOD	Principal Amt - Premature Redemptio n
20/12/ 08	20/12/0 8	Transacti on Branch	Redemptio n payable GL	C r	CNY 6600	CNY 6600	EOD	Principal Amt - Premature Redemptio n
20/12/ 08	20/12/0 8	Transacti on Branch	Redemptio n payable GL	D r	CNY 6600	CNY 6600	EOD	Principal Amt - Premature Redemptio n



Date		Branch	GL Head	Dr /	Amount	i	Generat ed	Remarks
Postin g	Value			Cr	TCY	LCY- CNY	During	
20/12/ 08	20/12/0 8	Transacti on Branch	Interest Expense	D r	CNY 24	CNY 24	EOD	Interest Amount at penalty rate
20/12/ 08	20/12/0 8	Transacti on Branch	Interest Expense	C r	CNY 26.64	CNY 26.64	EOD	EOD
20/12/ 08	20/12/0 8	Transacti on Branch	Payment GL	C r	CNY 6573.7 6	CNY 6573.7 6	EOD	Int Paid recovered - Premature Redemptio n
Prematu	ıre Reden	nption of Ne	t Redemption	am	ount:			
20/12/ 08	20/12/0 8	Transacti on Branch	Payment GL	D r	CNY 6573.6	CNY 6573.6	EOD	Online (for redemption by Cash)/ EOD
20/12/ 08	20/12/0	Transacti on Branch	Relevant GL (Dependin g on the Payment mode)	C r	CNY 6573.6	CNY 6573.6	EOD	Online (for redemption by Cash)/ EOD



3.28. TD Online Renewal Inquiry

At the time of TD Online renewal, along with the principal amount, any post maturity interest earned on the account, or any interest due but still not paid to customer is also renewed.

The Principal amount of the matured deposit is 66 CNY. The Interest Payable is 41.4 CNY. The post maturity interest on the deposit is 6.6 CNY

The Online renewal is done on 20/02/09 with the value date same as the online renewal date Posting date = Value date = 20/02/09

Date		Branch	GL Head	Dr /	Amou	ınt	Generate d During	Remarks
Posting	Value				TCY	LCY -CNY	a Daimig	
Principal Amount:								
20/02/0	20/02/0 9	Transactio n Branch	Matured deposits GL	D r	CNY 66	CNY 66	EOD	Pending Principal - Post Mature Renewal
20/02/0	20/02/0 9	Transactio n Branch	Redemptio n payable GL	C r	CNY 66	CNY 66	EOD	Pending Principal - Post Mature Renewal
20/02/0	20/02/0 9	Transactio n Branch	Redemptio n payable GL	D r	CNY 66	CNY 66	EOD	Pending Principal - Post Mature Renewal
20/02/0	20/02/0 9	Transactio n Branch	Payment GL	C r	CNY 66	CNY 66	EOD	Pending Principal - Post Mature Renewal
Post Mat	urity Intere	est:						
20/02/0 9	20/02/0 9	Transactio n Branch	Interest Expense	D r	CNY 6.6	CNY 6.6	EOD	Principal At Maturity
20/02/0 9	20/02/0 9	Transactio n Branch	Interest payable	C r	CNY 6.6	CNY 6.6	EOD	Principal At Maturity



Date		Branch	GL Head	Dr /	Amou	ınt	Generate d During	Remarks
Posting	Value			Cr	TCY	LCY -CNY	3	
20/02/0 9	20/02/0 9	Transactio n Branch	Interest payable	D r	CNY 6.6	CNY 6.6	EOD	Principal At Maturity
20/02/0	20/02/0 9	Transactio n Branch	Payment GL	C r	CNY 6.6	CNY 6.6	EOD	Principal Auto Redemptio n – Reinvest
Interest [Due:							
20/02/0	20/02/0 9	Transactio n Branch	Interest payable	D r	CNY 41.4	CNY 41.4	EOD	Pending Interest - Post Mature Renewal
20/02/0	20/02/0 9	Transactio n Branch	Payment GL	C r	CNY 41.4	CNY 41.4	EOD	Pending Interest - Post Mature Renewal
Reinvest	:							
20/02/0	20/02/0 9	Transactio n Branch	Payment GL	D r	CNY 114	CNY 114	EOD	Payin - TD. Post Maturity Renew
20/02/0	20/02/0 9	Transactio n Branch	Regular Deposits GL	C r	CNY 114	CNY 114	EOD	Payin - TD. Post Maturity Renew



3.29. Debit Interest Adjustment

The Interest accrued amount is 48 CNY and the debit interest adjustment has to be done for 6 CNY on 20/02/09.

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	29	
20/02/09	20/02/09	Transaction Branch	Interest Accrued	Dr	CNY 6	CNY 6	EOD	EOD Principal At Maturity
20/02/09	20/02/09	Transaction Branch	Interest Expense	Cr	CNY 6	CNY 6	EOD	EOD Principal At Maturity



3.30. Credit Interest Adjustment

The Interest accrued amount is 48 CNY and the credit interest adjustment has to be done for 6 CNY on 20/02/09.

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY-	•	
20/02/09	20/02/09	Transaction Branch	Interest Expense	Dr	CNY 6	CNY 6	EOD	Principal At Maturity
20/02/09	20/02/09	Transaction Branch	Interest Accrued	Cr	CNY 6	CNY 6	EOD	Principal At Maturity



3.31. Consolidated Entry for Tax Recovery

Tax recovery when deduction to be made on accrued interest basis. Assuming that total interest accrued is CNY 6000 and Tax 1 at the rate of 10% and additional tax as surcharge is applicable as 10% of tax.

Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
20/02/09	20/02/09	Transaction Branch	Interest Expense GL	Dr	CNY 6000	CNY 6000	EOD	Interest on accrual
20/02/09	20/02/09	Transaction Branch	Interest Accrued GL	Cr	CNY 6000	CNY 6000	EOD	Interest on accrual
20/02/09	20/02/09	Transaction Branch	Interest Accrued GL	Dr	CNY 660	CNY 660	EOD	Base Tax and Additional tax
20/02/09	20/02/09	Transaction Branch	Tax 1 withheld GL	Cr	CNY 600	CNY 600	EOD	Base Tax
20/02/09	20/02/09	Transaction Branch	Additional Tax 1 withheld GL	Cr	CNY 60	CNY 60	EOD	Additional tax

Where tax eligibility is calculated on the basis of compounded interest. Tax rate same as above.

Date	Branch	GL Head	Dr / Cr	Amou nt	Generat ed During	Remar ks		
Postin g	Value				TCY	LCY- CNY		
20/02/ 09	20/02/ 09	Transacti on Branch	Interest Expense GL	Dr	CNY 6000	CNY 6000	EO D	Interest accrual



Consolidated Entry for Tax Recovery

Date	Branch	GL Head	Dr / Cr	Amou nt	Generat ed During	Remar ks		
Postin g	Value				тсү	LCY- CNY		
20/02/ 09	20/02/ 09	Transacti on Branch	Interest Accrued GL	Cr	CNY 6000	CNY 6000	EO D	Interest accrual
20/02/ 09	20/02/ 09	Transacti on Branch	Interest Accrued GL	Dr	CNY 6000	CNY 6000	EO D	Interest Compoundi ng
20/02/ 09	20/02/ 09	Transacti on Branch	Interest Compound ed GL	Cr	CNY 6000	CNY 6000	EO D	Interest Compoundi ng
20/02/ 09	20/02/ 09	Transacti on Branch	Interest Compound ed GL	Dr	CNY 660	CNY 660	EO D	Base Tax and Additional tax
20/02/ 09	20/02/ 09	Transacti on Branch	Tax 1 withheld GL	Cr	CNY 600	CNY 600	EO D	Base Tax
20/02/ 09	20/02/ 09	Transacti on Branch	Additional Tax 1 withheld GL	Cr	CNY 60	CNY 60	EO D	Additional tax



4. Loans

Global Assumptions

1 USD = 0.8 EURO

1 USD = 0.6 GBP

1 EURO = 0.75 GBP

1 GBP = 1.33 EURO

Local Currency = EURO

SC is setup only in LCY (EURO)

Note

All dates are in the DD/MM/YYYY format

If the transaction branch and the account branch are the same, no Inter branch entries will be passed.

Setups of GLs

The various GLs used in manual are listed below along with the maintenance which is used for maintaining the same:

Sr No	GL Head	Location of Setup
1	Cash GL	Branch Database
2	Interbranch GL	Bank Master
3	Endpoint GL	Endpoint Master
4	CFC GL	Settlement Bank Parameters
5	CASA Asset / Liability	CASA Product Master
6	Issuer GL	Issuer Master



Sr No	GL Head	Location of Setup
7	Loan Asset GL	Loan Product Master *
8	Selected GL	GL Code as entered on the screen
9	Premium Receivable GL	Insurance Master
10	Suspended Premium Receivable GL	Insurance Master
11	Loan Suspended Asset GL	Loan Product Master
12	Misc. Income	Loan Product Master
13	Legal Fee Payable GL	Loan Product Master
14	Suspended Legal Fees GL	Loan Product Master
15	Outgoing Payable GL	Loan Product Master
16	Suspended Outgoing Receivable GL	Loan Product Master
17	SC/Fees Receivable GL	Loan Product Master
18	Outgoing Receivable GL	Loan Product Master
19	Legal Fees Receivable	Loan Product Master
20	Suspended SC/Fees	Loan Product Master
21	Bad Debt Reserve GL	Loan Product Master
22	Unapplied Advance (RPA) GL	Loan Product Master
23	Small Balance Forfeited GL	Loan Product Master
24	Small Balance Waiver GL	Loan Product Master
25	Write-off Expense GL	Loan Product Master
26	Interest Income GL	Loan Product Interest Attribute
27	Penalty Interest Income GL	Loan Product Interest Attribute
28	Interest Accrued GL	Loan Product Interest Attribute
29	Interest Receivable GL	Loan Product Interest Attribute
30	Penalty Interest Receivable GL	Loan Product Interest Attribute
31	Interest Compounded	Loan Product Interest Attribute
32	Suspended Interest Income	Loan Product Interest Attribute



Sr No	GL Head	Location of Setup
33	Suspended Penalty Interest GL	Loan Product Interest Attribute
34	Suspended Interest Accrued	Loan Product Interest Attribute
35	Suspended Interest Receivable	Loan Product Interest Attribute
36	Suspended Penalty Interest Receivable	Loan Product Interest Attribute
37	Suspended Interest Compounded	Loan Product Interest Attribute
38	Suspended Interest Recovered	Loan Product Interest Attribute
39	Unearned Interest	Loan Product Interest Attribute
40	SC/Fee Income GL	SC Code Maintenance
41	Premium Remittance GL	Insurance Master
42	Contingent Liability	Collateral Codes Maintenance
43	Contingent Asset	Collateral Codes Maintenance
44	Network GL	Network Master Maintenance
45	Premium Asset GL	Loan Product Master
46	Interest Waived	Loan Product Interest Attribute
47	Claim Settlement GL	Insurance Master Maintenance
48	RPA GL	Loan Product Master
49	Subsidy Parking GL	Loan Product Master
50	Account Payable GL	Third Party Company Details
51	Account Receivable GL	Third Party Company Details
52	Unclaimed Payable GL	Third Party Company Details
53	Unclaimed Receivable GL	Third Party Company Details
54	Inventory Asset GL	Loan Product Master
55	Inventory Liability GL	Loan Product Master
56	Total Margin receivable GL	Loan Product Master



Sr No	GL Head	Location of Setup
57	Deferred Margin Income GL	Loan Product Master
58	Margin / Profit GL	Loan Product Interest Attribute
59	Amortisation GL	Rewards and Service Charges definition.

Note: The entries can be passed to the Loan Asset GL or Suspended Asset GL based on the status of the account at the time of posting. For all entries, it is assumed that the account is in normal status unless it is required to be suspended.



4.1. Loan Account Opening

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Contin gent Asset	Dr	USD 120	96	Sancti oned Amoun t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Contin gent Liabilit y	Cr	USD 120	96	Sancti oned Amoun t	EOD

APS and Account Opening

No Accounting entries are generated

Application Header

No Accounting entries are generated

Recommend

No Accounting entries are generated

Maintain Result

No Accounting entries are generated

Authorize Result

No Accounting entries are generated

Customer Acceptance

No Accounting entries are generated

Offer Letter Printing

No Accounting entries are generated

Offer Reject

No Accounting entries are generated

Offer Extension

No Accounting entries are generated

View

No Accounting entries are generated

View Result

No Accounting entries are generated

Trial Calculation

No Accounting entries are generated

Installment Calculation



Loan Account Opening

No Accounting entries are generated Insurance Enquiry No Accounting entries are generated Loan Direct Account Opening No Accounting entries are generated



4.2. Loan Account Disbursement Fast Path: LN521

Disbursement of loans is possible only after the following conditions are fulfilled:

- The loan has been sanctioned and the loan account has been opened. Loan account can be opened either by using the APS module/ORS module or the Loan Direct Account Opening (Fast Path: LN057)
- All mandatory documents pertaining to the loan account have been received using the Account Document Maintenance option. (FP-LN323).
- In case the loan is a secured loan the appropriate collaterals should have been attached to the loan account.

Disbursements can be classified into the following stages:

- First Disbursement
- Subsequent disbursements (disbursements can be done even during the regular stage of the loan unlike the earlier versions)
- Final Disbursement

Disbursement involves two legs of accounting entries, viz., one at the Head Office and the other at the Branch where the disbursement is normally done. Host end disbursement is done by generating the loan schedule using option (LN521-Setup Account Schedule). After the schedule creation is authorized the host end entry for the disbursement is completed. The system prompts the user, whether to proceed for the branch disbursement. If the user selects the OK button the system proceeds for the branch disbursement (FP-1413). If not, the user at the branch can do the branch disbursement later, using the same option, Disbursement-1413.

No GL entries are passed only when the host leg of the disbursement is done for a loan account and they will be passed only when the branch disbursement of the loan account is initiated.

At the Head Office (that is at the Host end), the preliminary entry for disbursement is done.



Disbursement by Cash - USD 120 disbursed to USD loan Account

Date		Branc	GL Head	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	пеац		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Asset GL	Dr	USD 120	96	Disbur semen t By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Inter Branch GL	Cr	USD 120	96	Disbur semen t By Cash	EOD
01/01/ 05	01/01/ 05	Transa ction Branch	Inter Branch GL	Dr	USD 120	96	Disbur semen t By Cash	EOD
01/01/ 05	01/01/ 05	Transa ction Branch	Cash GL	Cr	USD 120	96	Disbur semen t By Cash	Online
Comper	sation							
01/01/ 05	01/01/ 05	Accou nt Branch	Comp ensati on Expen se	Dr	USD 120	96	Comp ensati on Amoun t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	CASA Accou nt	Cr	USD 120	96	Comp ensati on Amoun t	EOD
Disburs	ement							
01/01/ 05	01/01/ 05	Accou nt Branch	Contin gent Liabilit y	Dr	USD 120	96	Comp ensati on Amoun t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Contin gent Asset	Cr	USD 120	96	Comp ensati on Amoun t	EOD



Disbursement by Bankers Cheque - USD 120 disbursed by bankers cheque

Date		Branc h	GL Head	Dr / Cr	Amount		Defaul t	Gener ated
Postin g	Value	n	пеац		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Asset GL	Dr	USD 120	96	Disbur semen t By Chequ e	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Inter Branch GL	Cr	USD 120	96	Disbur semen t By Chequ e	EOD
01/01/ 05	01/01/ 05	Transa ction Branch	Inter Branch GL	Dr	USD 120	96	Disbur semen t By Chequ e	EOD
01/01/ 05	01/01/ 05	Transa ction Branch	Issuer GL A/C	Cr	USD 120	96	Disbur semen t By Chequ e	EOD

USD 120 loan disbursed by transfer to GBP CASA Account

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Asset GL	Dr	USD 120	96	Disbur semen t By Chequ e	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Inter Branch GL	Cr	USD 120	96	Disbur semen t By Chequ e	EOD
01/01/ 05	01/01/ 05	CASA Accou nt Branch	Inter Branch GL	Dr	USD 120	96	Disbur semen t By Chequ e	EOD



Date		Branc	GL Head	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	пеац		TCY	LCY- EURO	Descri ption	ated Durin g
01/01/ 05	01/01/ 05	CASA Accou nt Branch	CASA Asset / Liabilit y GL	Cr	USD 120	96	Disbur semen t By Chequ e	EOD

Top-up Disbursement

Example:

Outstanding loan amount = 10000 EURO

Arrears capitalized during restructure =300 EURO

Top-Up Disbursed = 5000 EURO

1. Arrears capitalized during restructure

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Asset GL	Dr	EURO 300	300	Interes t Arrear Capital ization	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Receiv able	Cr	EURO 300	300	Interes t Arrear Capital ization	EOD



2. Top-Up Disbursed

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Asset GL	Dr	EURO 5000	5000	Disbur semen t To CASA	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Disbur semen t GL	Cr	EURO 5000	5000	DISBU RSEM ENT TO CASA (Loan Accou nt)	EOD

From Mainline Revolving Loan to EOP Line

Da	ite	Branc h	GL Head	Dr / Cr	Amo	ount	Defaul t	Gener ated
Postin g	Value	11	Ticau		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 08	01/01/ 08	Accou nt Branch	EOP (Sub- Revolv ing) Loan GL	Dr	USD 1000	800	Disbur semen t by GL	Online
01/01/ 08	01/01/ 08	Transa ction Branch	Settle ment GL	Cr	USD 1000	800	Disbur semen t by GL	Online
01/01/ 08	01/01/ 08	Transa ction Branch	Settle ment GL	Dr	USD 1000	800	Disbur semen t by GL	Online
01/01/ 08	01/01/ 08	Transa ction Branch	Main - Revolv ing Loan GL	Cr	USD 1000	800	Disbur semen t by GL	Online



From Mainline Revolving Loan to Amortizable Term Loan

Date		Branc h	GL Head	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	n	пеац		TCY	LCY- EURO	t Descri ption	Durin g
01/01/ 08	01/01/ 08	Accou nt Branch	Amorti zable Loan Asset GL	Dr	USD 1000	800	Disbur semen t by GL	Online
01/01/ 08	01/01/ 08	Transa ction Branch	Settle ment GL	Cr	USD 1000	800	Disbur semen t by GL	Online
01/01/ 08	01/01/ 08	Transa ction Branch	Settle ment GL	Dr	USD 1000	800	Disbur semen t by GL	Online
01/01/ 08	01/01/ 08	Transa ction Branch	Main - Revolv ing Loan GL	Cr	USD 1000	800	Disbur semen t by GL	Online

From EOP Line to Mainline Revolving Loan

Date		Branc	GL Head	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	пеац		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 08	01/01/ 08	Accou nt Branch	Main - Revolv ing Loan GL	Dr	USD 1000	800	Disbur semen t by GL	Online
01/01/ 08	01/01/ 08	Transa ction Branch	Settle ment GL	Cr	USD 1000	800	Disbur semen t by GL	Online
01/01/ 08	01/01/ 08	Transa ction Branch	Settle ment GL	Dr	USD 1000	800	Disbur semen t by GL	Online



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated Durin g
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	
01/01/ 08	01/01/ 08	Transa ction Branch	EOP (Sub- Revolv ing) Loan GL	Cr	USD 1000	800	Disbur semen t by GL	Online

From EOP Line to Amortizable Term Loan

Date		Branc	GL Head	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	пеац		TCY	LCY- EURO	t Descri ption	Durin g
01/01/ 08	01/01/ 08	Accou nt Branch	Amorti zable Loan Asset GL	Dr	USD 1000	800	Disbur semen t by GL	Online
01/01/ 08	01/01/ 08	Transa ction Branch	Settle ment GL	Cr	USD 1000	800	Disbur semen t by GL	Online
01/01/ 08	01/01/ 08	Transa ction Branch	Settle ment GL	Dr	USD 1000	800	Disbur semen t by GL	Online
01/01/ 08	01/01/ 08	Transa ction Branch	EOP(S ub- Revolv ing)Lo an GL	Cr	USD 1000	800	Disbur semen t by GL	Online

From Amortizable Term Loan to Mainline Revolving Loan (Only Full convertibility Option)

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	ated Durin g
01/01/ 08	01/01/ 08	Accou nt Branch	Settle ment GL	Dr	USD 260	208	LN EFS from GL	Online



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h			TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 08	01/01/ 08	Transa ction Branch	Unappl ied Advan ce (RPA) GL	Cr	USD 260	208	LN EFS from GL	EOD
01/01/ 08	01/01/ 08	Transa ction Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 220	176	LN EFS from GL	EOD
01/01/ 08	01/01/ 08	Transa ction Branch	Loan Asset GL	Cr	USD 200	160	LN EFS by GL - Princip al	EOD
		Transa ction Branch	Interes t Receiv able GL	Cr	USD 20	16	LN EFS by GL - Norma I Interes t Accrua I Basis	EOD
01/01/ 08	01/01/ 08	Transa ction Branch	Interes t Accrue d GL	Dr	USD 10	8	Accrua I - catch- up Interes t	EOD
01/01/ 08	01/01/ 08	Transa ction Branch	Interes t Incom e GL	Cr	USD 10	8	Accrua I - catch- up Interes t	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 08	01/01/ 08	Transa ction Branch	Interes t Receiv able GL	Dr	USD 20	16	Catch- up normal Interes t Charg ed	EOD
01/01/ 08	01/01/ 08	Transa ction Branch	Interes t Accrue d GL	Cr	USD 20	16	Catch- up normal Interes t Charg ed	EOD
01/01/ 08	01/01/ 08	Transa ction Branch	Interes t Receiv able GL	Cr	USD 20	16	Catch- up normal Interes t Charg ed	EOD
01/01/ 08	01/01/ 08	Transa ction Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 10	8	LN - EFS - Penalt y Interes t	EOD
01/01/ 08	01/01/ 08	Transa ction Branch	Penalt y Interes t Receiv able GL.	Cr	USD 10	8	LN - EFS - Penalt y Interes t	EOD
01/01/ 08	01/01/ 08	Transa ction Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 10	8	LN- EFS - Penalt y - Thru GL	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 08	01/01/ 08	Transa ction Branch	Penalt y Interes t Incom e GL	Cr	USD 10	8	LN- EFS - Penalt y - Thru GL	EOD
01/01/ 08	01/01/ 08	Accou nt Branch	Main - Revolv ing Loan GL	Dr	USD 260	208	Disbur semen t to GL	Online
01/01/ 08	01/01/ 08	Accou nt Branch	Settle ment GL	Cr	USD 260	208	Disbur semen t to GL	Online

From Amortizable Term Loan to EOP Line (Only Full convertibility Option)

Date		Branc	GL Head	Dr / Cr	Amount		Defaul t	Gener
Postin g	Value	h	liedu	eau		LCY- EURO	Descri ption	ated Durin g
01/01/ 08	01/01/ 08	Accou nt Branch	Settle ment GL	Dr	USD 260	208	LN EFS from GL	Online
01/01/ 08	01/01/ 08	Transa ction Branch	Unappl ied Advan ce (RPA) GL	Cr	USD 260	208	LN EFS from GL	EOD
01/01/ 08	01/01/ 08	Transa ction Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 220	176	LN EFS from GL	EOD
01/01/ 08	01/01/ 08	Transa ction Branch	Loan Asset GL	Cr	USD 200	160	LN EFS by GL - Princip al	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 08	01/01/ 08	Transa ction Branch	Interes t Receiv able GL	Cr	USD 20	16	LN EFS by GL - Norma I Interes t Accrua I Basis	EOD
01/01/ 08	01/01/ 08	Transa ction Branch	Interes t Accrue d GL	Dr	USD 10	8	Accrua I - catch- up Interes t	EOD
01/01/ 08	01/01/ 08	Transa ction Branch	Interes t Incom e GL	Cr	USD 10	8	Accrua I - catch- up Interes t	EOD
01/01/ 08	01/01/ 08	Transa ction Branch	Interes t Receiv able GL	Dr	USD 20	16	Catch- up normal Interes t Charg ed	EOD
01/01/ 08	01/01/ 08	Transa ction Branch	Interes t Accrue d GL	Cr	USD 20	16	Catch- up normal Interes t Charg ed	EOD
01/01/ 08	01/01/ 08	Transa ction Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 20	16	Catch- up normal Interes t Charg ed	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 08	01/01/ 08	Transa ction Branch	Interes t Receiv able GL	Cr	USD 20	16	Catch- up normal Interes t Charg ed	EOD
01/01/ 08	01/01/ 08	Transa ction Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 10	8	LN - EFS - Penalt y Interes t	EOD
01/01/ 08	01/01/ 08	Transa ction Branch	Penalt y Interes t Receiv able GL	Cr	USD 10	8	LN - EFS - Penalt y Interes t	EOD
01/01/ 08	01/01/ 08	Transa ction Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 10	8	LN- EFS - Penalt y - Thru GL	EOD
01/01/ 08	01/01/ 08	Transa ction Branch	Penalt y Interes t Incom e GL	Cr	USD 10	8	LN- EFS - Penalt y - Thru GL	EOD
01/01/ 08	01/01/ 08	Accou nt Branch	EOP (Sub - Revolv ing Loan) GL	Dr	USD 260	208	Disbur semen t to GL	Online
01/01/ 08	01/01/ 08	Accou nt Branch	Settle ment GL	Cr	USD 260	208	Disbur semen t to GL	Online



Contingent Entry Event if a Collateral is Attached

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Collate ral Home Branch	Contin gent Asset	Dr	USD 120	96	Collate ral Value	EOD
01/01/ 05	01/01/ 05	Collate ral Home Branch	Contin gent Liabilit y	Cr	USD 120	96	Collate ral Value	EOD

Insurance Premium Collection

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Loan A/c Branch	Premiu m Asset GL	Dr	USD 120	96	Premiu m Amoun t	EOD
01/01/ 05	01/01/ 05	Loan A/c Branch	Premiu m Remitt ance GL	Cr	USD 120	96	Premiu m Amoun t	EOD

Insurance Premium Payment to Insurer

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Loan A/c Branch	Premiu m Remitt ance GL	Dr	USD 500	400	Sum of Premiu m Amoun ts	EOD
01/01/ 05	01/01/ 05	Clearin g Branch	Endpoi nt GL	Cr	USD 500	400	Sum of Premiu m Amoun ts	EOD



Date		Branc h	GL Head	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value			TCY	LCY- EURO	Descri ption	Durin g	
01/01/ 05	01/01/ 05	Loan A/c Branch	Premiu m Remitt ance GL	Dr	USD 500	400	Sum of Premiu m Amoun ts	EOD
01/01/ 05	01/01/ 05	Loan A/c Branch	SC GL	Cr	USD 500	400	Sum of Premiu m Amoun ts	EOD

Interest Waived After Claim Acceptance

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Loan A/c Branch	Interes t Waive d	Dr	USD 40	32	Penalt y charge d from claim effectiv e date	EOD
01/01/ 05	01/01/ 05	Loan A/c Branch	Interes t receiv able	Cr	USD 40	32	Penalt y charge d from claim effectiv e date	EOD

Claim Received from Insurer

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated Durin g
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	
01/01/ 05	01/01/ 05	Clearin g Branch	Endpoi nt GL	Dr	USD 200	160	Claim Amoun t	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated Durin g
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	
01/01/ 05	01/01/ 05	Loan A/c Branch	Claim Settle ment GL	Cr	USD 200	160	Claim Amoun t	EOD

Claim Adjustment with Loan Account

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Loan A/c Branch	Claim Settle ment GL	Dr	USD 200	160	Claim Amoun t	EOD
01/01/ 05	01/01/ 05	Loan A/c Branch	Loan Accou nt	Cr	USD 200	160	Total due amoun t from Insurer till date	EOD

Excess Amount Received as Claim

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Loan A/c Branch	RPA GL	Dr	USD 80	64	Exces s Amoun t	EOD
01/01/ 05	01/01/ 05	Accou nt branch /Cleari ng branch	Custo mer's Accou nt	Cr	USD 80	64	Exces s Amoun t	EOD

Schedule Set Up

No Accounting entries are generated

Loans Disbursement Inquiry

No Accounting entries are generated

Loan Disbursement Reversal



The loan, which is disbursed, can be reversed using the Loan Disbursement Reversal option. A loan disbursement transaction may have to be reversed due to administrative reasons or any error in the disbursement set-up for the loan account.

Initially the reversal of the branch disbursement needs to be done through EJ (FP 6006) and subsequently, the reversal at the host should be done using the option of Loans Disbursement Reversal.

Reversal of Disbursement at Branch

If the teller has already disbursed the loan amount at the branch, the same teller should reverse the loan disbursement transaction on the same day using the 6006 Electronic Journal option. At the Branch, the actual disbursement is made by cash, bankers cheque, or transfer to CASA.

At the Head office (Host), the loan disbursement transaction reversal is done by using the option LN045

Reversal of Disbursement by Cash - USD 120 disbursed by cash

Da	ite	Branc h	GL Head	Dr / Cr	Amo	ount	Defaul t	Gener ated
Postin g	Value	11	neau		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Transa ction Branch	Cash GL	Dr	USD 120	96	Revers al entry	Online
01/01/ 05	01/01/ 05	Transa ction Branch	Inter Branch GL	Cr	USD 120	96	Revers al entry	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Inter Branch GL	Dr	USD 120	96	Revers al entry	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Asset GL	Cr	USD 120	96	Revers al entry	EOD

Reversal of Disbursement by Bankers Cheque - USD 120 disbursed by Bankers Cheque

Da	Date Bran		GL Head	Dr / Cr	Amo	ount	Defaul	Gener ated
Postin g	Value		Heau		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Transa ction Branch	Issuer GL A/C	Dr	USD 120	96	Revers al entry	Online
01/01/ 05	01/01/ 05	Transa ction Branch	Inter Branch GL	Cr	USD 120	96	Revers al entry	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Inter Branch GL	Dr	USD 120	96	Revers al entry	EOD



Date		Branc h	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	11	Head		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Asset GL	Cr	USD 120	96	Revers al entry	EOD

Reversal of Disbursement by transfer to CASA - USD 120 disbursed by transfer to CASA account

Date		Branc	GL Head	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h			TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Transa ction Branch	CASA Asset / Liabilit y GL	Dr	USD 120	96	Revers al entry	EOD
01/01/ 05	01/01/ 05	Transa ction Branch	Inter Branch GL	Cr	USD 120	96	Revers al entry	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Inter Branch GL	Dr	USD 120	96	Revers al entry	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Asset GL	Cr	USD 120	96	Revers al entry	EOD

Backdated installment reversal to CASA or GL

Da	ate			D= /	Ame	ount	Default	Generate	
Posting	Value	Branch	GL Head	Dr / Cr	TCY	LCY- EURO	Description	d During	
14/08/0 8	01/08/0 8	Accoun t branch	Asset	D r	Eur o 500	Eur o 500	Principal Arrear Appropriatio n	EOD	
14/08/0 8	01/08/0 8	Accoun t branch	Interest receivabl e	D r	Eur o 50	Eur o 50	Interest Arrear Appropriatio n	EOD	
14/08/0 8	01/08/0 8	Accoun t branch	Other receivable	D r	Eur o 50	Eur o 50	Fee Arrear Appropriatio n	EOD	



D	Date			D:: /	Am	ount	Defecult	Generate	
Posting	Value	Branch	GL Head	Dr / Cr TCY		LCY- EURO	Default Description	d During	
14/08/0 8	01/08/0 8	Accoun t branch	CASA / GL account (asset or liability GL)	C r	Eur o 600	Eur o 600	BKDT Installment Refund to CASA: (loan a/c no.)	EOD	

Loan Account CBR Details

No accounting entries are generated

Loan Account Application Details Maintenance

No accounting entries are generated

Additional Document Maintenance

No accounting entries are generated

Account Documents Maintenance

No accounting entries are generated

Loan Approved Amount Maintenance

No Accounting entries are generated

Loan Repayments



4.3. Loan Installment Payment Inquiry - Fast Path: 1065

Installment payment of loan can be done when the installment has become due. The loan installment can be paid by cash, local cheque, transfer from CASA or GL transfer by using this option.

Loan Installment - Payment by Cash.

Assume that the loan account has the following arrears and the loan account is a USD loan a/c Principal Arrears USD 120

Service Charges Euro 8 (USD 10)

Legal Fees Receivable USD 20

Interest receivable USD 30

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Transa ction Branch	Cash GL	Dr	USD 180	144	LN. Install ment Payme nt By Cash	Online
01/01/ 05	01/01/ 05	Transa ction Branch	Inter Branch GL	Cr	USD 180	144	LN. Install ment Payme nt By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Inter Branch GL	Dr	USD 180	144	LN. Install ment Payme nt By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Cr	USD 180	144	LN. Install ment Payme nt By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 120	96	LN. Install ment Payme nt By Cash	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Asset GL	Cr	USD 120	96	LN. Install ment Payme nt By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 10	8	LN. Install ment Payme nt By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	SC/Fe e Incom e GL	Cr	Euro 8	8	LN. Install ment Payme nt By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 20	16	LN. Install ment Payme nt By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Legal Fees Receiv able GL	Cr	USD 20	16	LN. Install ment Payme nt By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 30	24	LN. Install ment Payme nt By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Receiv able GL	Cr	USD 30	24	LN. Install ment Payme nt By Cash	EOD



Date		Branc	GL Dr / C		Amount		Defaul	Gener ated
Postin g	Value	h	пеац		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Contin gent Asset	Dr	USD 30	24	Princip al Paid	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Contin gent Liabilit y	Cr	USD 30	24	Princip al Paid	EOD

Loan Installment - Payment by Local Cheque

Cheque of value Euro 110 deposited on Loan Account in GBP on 01/01/2005. Float Days = 5. The clearing of the cheque is done on the value date of the cheque.

Assume that the loan account has the following arrears and the loan account is a GBP loan a/c Principal Arrears GBP 60 (80 EURO)

Service Charges Euro 6 (4.5 GBP)

Outgoing Receivable GBP 6 (8 EURO)

Interest receivable GBP 12 (16 EURO)

Date		Branc	GL Head	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	au		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Clearin g Branch	Endpoi nt GL	Dr	Euro 110	110	Chequ e Deposi t	Outwa rd Clearin g
01/01/ 05	01/01/ 05	Clearin g Branch	Inter branch GL	Cr	Euro 110	110	Chequ e Deposi t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Inter branch GL	Dr	Euro 110	110	Chequ e Deposi t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	CFC GL	Cr	Euro 110	110	Chequ e Deposi t	Outwa rd Clearin g



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
05/01/ 05	05/01/ 05	Accou nt Branch	CFC GL	Dr	Euro 110	110	Chequ e Deposi t	Value Date Clearin g
05/01/ 05	05/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Cr	GBP 82.5	110	LN Install ment By Local Chequ e	EOD
05/01/ 05	05/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	GBP 60	80	LN Install ment By Local Chequ e	EOD
05/01/ 05	05/01/ 05	Accou nt Branch	Loan Asset GL	Cr	GBP 60	80	LN Install ment By Local Chequ e	EOD
05/01/ 05	05/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	GBP 4.5	6	LN Install ment By Local Chequ e	EOD
05/01/ 05	05/01/ 05	Accou nt Branch	SC/Fe e Incom e GL	Cr	Euro 6	6	LN Install ment By Local Chequ e	EOD



Date		Branc	GL Head	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	rioud		TCY	LCY- EURO	t Descri ption	ated Durin g
05/01/ 05	05/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	GBP 6	8	LN Install ment By Local Chequ e	EOD
05/01/ 05	05/01/ 05	Accou nt Branch	Outgoi ng Receiv able GL	Cr	GBP 6	8	LN Install ment By Local Chequ e	EOD
05/01/ 05	05/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	GBP 12	16	LN Install ment By Local Chequ e	EOD
05/01/ 05	05/01/ 05	Accou nt Branch	Interes t Receiv able GL	Cr	GBP 12	16	LN Install ment By Local Chequ e	EOD

Online Cheque Return

Cheque of value Euro 110 deposited on Loan Account in GBP on 01/01/2005. Float Days = 5. Cheque was returned on 03/01/2005, before the value date of the cheque.

If the return is being passed through the inward clearing route, the Inward clearing will pass the GL entries. For online cheque return, the End of Day will pass the entries.

Date		Branc	GL Head	Dr / Cr	r / Cr Amount		Defaul	Gener
Postin g	Value	h	пеао		TCY	LCY- EURO	Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Clearin g Branch	Endpoi nt GL	Dr	Euro 110	110	Chequ e Deposi t	Outwa rd Clearin g



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Clearin g Branch	Inter branch GL	Cr	Euro 110	110	Chequ e Deposi t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Inter branch GL	Dr	Euro 110	110	Chequ e Deposi t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	CFC GL	Cr	Euro 110	110	Chequ e Deposi t	Outwa rd Clearin g
03/01/ 05	03/01/ 05	Accou nt Branch	CFC GL	Dr	Euro 110	110	Chequ e Return	Inward Clearin g / EOD
03/01/ 05	03/01/ 05	Accou nt Branch	Inter branch GL	Cr	Euro 110	110	Chequ e Return	EOD
03/01/ 05	03/01/ 05	Clearin g Branch	Inter branch GL	Dr	Euro 110	110	Chequ e Return	EOD
03/01/ 05	03/01/ 05	Clearin g Branch	Endpoi nt GL	Cr	Euro 110	110	Chequ e Return	Inward Clearin g / EOD

If the above cheque was returned **after** the value date of the cheque i.e. on 08/01/05, the same has to be operationally handled by using the **Miscellaneous Loan Debit Transactions option (9540)**. The loan account can be debited for the specified amount and during EOD the most recent appropriations against arrears for the account will be reversed. However, if there are other repayments like cash deposit towards payment of arrears after the cheque was deposited the Miscellaneous Loan Debit Transaction will first reinstate the arrears appropriated by the cash deposit. The user can select the contra GL which has to be credited. Hence the loan account to be debited and the clearing center has to be credited in the said case.



Following entries will be passed during EOD after the MLD is done:

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
08/01/ 05	08/01/ 05	Transa ction Branch	Select ed GL	Cr	GBP 82.5	110	Miscell aneou s Loan Debit	EOD
08/01/ 05	08/01/ 05	Transa ction Branch	Inter branch GL	Dr	GBP 82.5	110	Miscell aneou s Loan Debit	EOD
08/01/ 05	08/01/ 05	Accou nt Branch	Inter branch GL	Cr	GBP 82.5	110	Miscell aneou s Loan Debit	EOD
08/01/ 05	08/01/ 05	Accou nt Branch	Loan Asset GL	Dr	GBP 60	80	Miscell aneou s Loan Debit- Princip al Amoun t	EOD
08/01/ 05	08/01/ 05	Accou nt Branch	SC/Fe e Incom e GL	Dr	Euro 6	6	Miscell aneou s Loan Debit- SC Payme nt	EOD
08/01/ 05	08/01/ 05	Accou nt Branch	Outgoi ng Receiv able GL	Dr	GBP 6	8	Miscell aneou s Loan Debit- Outgoi ng Receiv able	EOD
08/01/ 05	08/01/ 05	Accou nt Branch	Interes t Receiv able GL	Dr	GBP 12	16	Miscell aneou s Loan Debit- Norma I Interes t	EOD



Loan Installment Payment by Transfer from CASA Account

Loan Installment Payment from GBP CASA Account to a USD Loan Account

Principal Arrears USD 120 (72 GBP) (96 EURO)

Service Charges Euro 8 (USD 10) (6 GBP)

Legal Fees Receivable USD 20 (12 GBP) (16 EURO)

Interest receivable USD 30 (18 GBP) (24 EURO)

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	CASA Accou nt Branch	CASA Asset / Liabilit y GL	Dr	GBP 108	144	Loan Install ment Payme nt	EOD
01/01/ 05	01/01/ 05	CASA Accou nt Branch	Inter Branch GL	Cr	GBP 108	144	Loan Install ment Payme nt	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Inter Branch GL	Dr	USD 180	144	Loan Install ment Payme nt	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Unappl ied Advan ce (RPA) GL	Cr	USD 180	144	Loan Install ment Payme nt	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 120	96	Loan Install ment Princip al Amoun t	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Loan Asset GL	Cr	USD 120	96	Loan Install ment Princip al Amoun t	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 10	8	Loan Install ment Servic e Charg es Payme nt	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	SC/Fe e Incom e GL	Cr	Euro 8	8	Loan Install ment Servic e Charg es Payme nt	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 20	16	Loan Install ment Legal Fees	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Legal Fees Receiv able GL	Cr	USD 20	16	Loan Install ment Legal Fees	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 30	24	Loan Install ment Norma I Interes t (Accru al basis)	EOD



Date	Date		GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Interes t Receiv able GL	Cr	USD 30	24	Loan Install ment Norma I Interes t (Accru al basis)	EOD

Loan Installment Payment by GL Transfer

Loan Installment Payment from GBP GL Account to a USD Loan Account

Principal Arrears USD 120 (72 GBP) (96 EURO)

Service Charges Euro 8 (USD 10) (6 GBP)

Legal Fees Receivable USD 20 (12 GBP) (16 EURO)

Interest receivable USD 30 (18 GBP) (24 EURO)

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	CASA Accou nt Branch	CASA Asset / Liabilit y GL	Dr	GBP 108	144	Loan Install ment Payme nt	EOD
01/01/ 05	01/01/ 05	CASA Accou nt Branch	Inter Branch GL	Cr	GBP 108	144	Loan Install ment Payme nt	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Inter Branch GL	Dr	USD 180	144	Loan Install ment Payme nt	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Unappl ied Advan ce (RPA) GL	Cr	USD 180	144	Loan Install ment Payme nt	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 120	96	Loan Install ment Princip al Amoun t	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Loan Asset GL	Cr	USD 120	96	Loan Install ment Princip al Amoun t	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 10	8	Loan Install ment Servic e Charg es Payme nt	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	SC/Fe e Incom e GL	Cr	Euro 8	8	Loan Install ment Servic e Charg es Payme nt	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 20	16	Loan Install ment Legal Fees	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Legal Fees Receiv able GL	Cr	USD 20	16	Loan Install ment Legal Fees	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 30	24	Loan Install ment Norma I Interes t (Accru al basis)	EOD



Date		Branc h	GL Head	Dr / Cr	Amount		Defaul t	Gener ated
Postin g	Value	1		TCY	LCY- EURO	Descri ption	Durin g	
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Interes t Receiv able GL	Cr	USD 30	24	Loan Install ment Norma I Interes t (Accru al basis)	EOD
Incomin	g Installm	ent Paym	ent					
01/01/ 05	01/01/ 05	Networ k Branch	Networ k GL	Dr	GBP 108	144	Loan Install ment Payme nt	Online
01/01/ 05	01/01/ 05	Loan A/c Branch	Loan Accou nt	Cr	GBP 108	144	Loan Install ment Payme nt	EOD

Loan Installment Payment by GL Transfer

Loan Installment Payment from GBP GL Account to a USD Loan Account

Principal Arrears USD 120 (72 GBP) (96 EURO)

Service Charges Euro 8 (USD 10) (6 GBP)

Legal Fees Receivable USD 20 (12 GBP) (16 EURO)

Interest receivable USD 30 (18 GBP) (24 EURO)

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Transa ction Branch	Select ed GL	Dr	GBP 108	144	Loan Install ment Payme nt	Online
01/01/ 05	01/01/ 05	Transa ction Branch	Inter Branch GL	Cr	GBP 108	144	Loan Install ment Payme nt	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Inter Branch GL	Dr	USD 180	144	Loan Install ment Payme nt	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Unappl ied Advan ce (RPA) GL	Cr	USD 180	144	Loan Install ment Payme nt	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 120	96	Loan Install ment Princip al Amoun t	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Loan Asset GL	Cr	USD 120	96	Loan Install ment Princip al Amoun t	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 10	8	Loan Install ment Servic e Charg es Payme nt	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	SC/Fe e Incom e GL	Cr	Euro 8	8	Loan Install ment Servic e Charg es Payme nt	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 20	16	Loan Install ment Legal Fees	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Legal Fees Receiv able GL	Cr	USD 20	16	Loan Install ment Legal Fees	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 30	24	Loan Install ment Norma I Interes t (Accru al basis)	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Interes t Receiv able GL	Cr	USD 30	24	Loan Install ment Norma I Interes t (Accru al basis)	EOD
Incomin	g Installm	ent Paym	ent	l		l	l	
01/01/ 05	01/01/ 05	Networ k Branch	Networ k GL	Dr	GBP 108	144	Loan Install ment Payme nt	Online
01/01/ 05	01/01/ 05	Loan A/c Branch	Loan Accou nt	Cr	GBP 108	144	Loan Install ment Payme nt	EOD



4.4. Partial Pay-off - Fast Path: 1066

Partial Payoff is repayment of loan amount over and above the normal installment due amount. The accounting entries for Partial Pay-off are the same as explained under the Loan Installment Payment. Following are the differences in a Partial pay-off transaction:

In a Partial Pay-off transaction the amount being paid will be greater than the normal installment amount. If there are arrears on the loan account, then the payment amount will be first appropriated against the arrears and the excess balance will be credited to Loan Principal Account. The effect of interest payment would happen based on the effect of payment defined at the loan product master.

The bank can charge interest till date in which case the system will calculate interest from the last accrual date till the date of the partial pay-off payment.

The bank can charge penalty for the Partial Pay-off transaction. The same is calculated online as a certain percentage of the pay-off amount, or certain percentage (p.a.) of the amount and the remaining term or the bank may even waive the penalty amount. The penalty rule and rate for the Partial Pay-off are defined in Schedule Type definition (LNM98). The accounting basis for the same are defined in Product Interest Attributes Maintenance (LNM42).

Partial payoff transaction ultimately results in rescheduling of the loan. The user can select from either of the Rescheduling modes viz., Recalculate Term or Recalculate Installment.

No entries are generated during rescheduling of the loan account. However, if the user opts for the option of capitalize all Arrears then the behaviour would be similar as that of Restructuring of Loan account which is explained in the later part of the document.

Partial Pay-off - Payment by Cash

Assume that the customer pays USD 300 as partial pay-off amount. The loan account in USD has the following arrears amounting to USD 197

Principal Arrears USD 120

Service Charges Euro 8 (USD 10)

Legal Fees Receivable USD 20

Interest receivable USD 30

Catch up Interest (interest accrued/charged till the date of payment) USD 10

Penalty (Billed/Charged) - USD 5

Partial Pay-off Penalty (Cash Basis) - USD 2

The balance excess amount i.e. USD 103 will be credited to the Asset Principal GL. Thus, the total contribution towards the principal payment will be (Principal arrears + excess amount paid) USD120+USD103 = USD223



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Transa ction Branch	Cash GL	Dr	USD 300	240	Partial Payoff - Payoff Amoun t	Online
01/01/ 05	01/01/ 05	Transa ction Branch	Inter Branch GL	Cr	USD 300	240	Partial Payoff - Payoff Amoun t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Inter Branch GL	Dr	USD 300	240	Partial Payoff - Payoff Amoun t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Cr	USD 300	240	Partial Payoff - Payoff Amoun t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 223	178	Partial Payoff Princip al Amoun t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Asset GL	Cr	USD 223	178	Partial Payoff Princip al Amoun t	EOD

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 10	8	Partial Payoff Servic e Charg es Payme nt	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	SC/Fe e Incom e GL	Cr	Euro 8	8	Partial Payoff Servic e Charg es Payme nt	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 20	16	Partial Payoff Legal Fees	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Legal Fees Receiv able GL	Cr	USD 20	16	Partial Payoff Legal Fees	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 30	24	Partial Payoff Norma I Interes t(Accru al basis)	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Receiv able GL	Cr	USD 30	24	Partial Payoff Norma I Interes t(Accru al basis)	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Accrue d GL	Dr	USD 10	8	Catch up Accrua I Norma I Interes t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Incom e GL	Cr	USD 10	8	Catch up Accrua I Norma I Interes t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Accrue d GL	Cr	USD 10	8	Catch up Norma I Interes t Charg ed	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Receiv able GL	Dr	USD 10	8	Catch up Norma I Interes t Charg ed	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 10	8	Partial Payoff Catch up Accrua I Norma I Interes	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Receiv able GL	Cr	USD 10	8	Partial Payoff Catch up Accrua I Norma I Interes t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 5	4	Partial Payoff Penal Interes t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Penalt y Interes t Receiv able GL	Cr	USD 5	4	Partial Payoff Penal Interes t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 2	2	Partial Payoff Penalt y (Cash Basis)	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Penalt y Interes t Incom e GL	Cr	USD 2	2	Partial Payoff Penalt y (Cash Basis)	EOD

Note: The accounting entries for Partial Pay-off by other mode of payments will be same as the Normal Installment payment except for the funding GL, catch up accrual and penal interest.

Assumption for the above accounting entry: the payoff benefit is considered as immediate at the loan product level.



4.5. Loans Advance Payment - Fast Path: 1068

This option is used for advance repayment of loan installment. The amount paid as advance installment is posted in the Reserve Pending Appropriation account (RPA). At end of day (EOD), depending upon the treatment specified for advance payment, the advanced installment amount paid reduces the principal base for interest calculation. Unlike Partial Pay-off where the excess amount is utilized to reduce the Asset Principal balance, in an Advance Payment the excess amount (after all the arrears due are paid) continue to reside in the Unapplied Advance (RPA) GL. All future dated loan installments, which become due, are set off against the RPA account. The advance payment of loan installments can be paid by cash, local cheque, transfer from CASA or GL transfer by using this option.

Advance Payment-Payment by Cash.

Assume that the customer pays USD 300 as Advance Payment. The loan account in USD has the following arrears amounting to USD 185.

Principal Arrears USD 120

Service Charges Euro 8 (USD 10)

Insurance Premium USD 20

Interest receivable USD 30

Penal Interest - USD 5

After adjusting the above arrears the balance excess amount i.e. USD 115 will remain as balance in the Unapplied Advance (RPA) GL. As and when the arrears become due the system will utilize the amount from the RPA GL.

Da	ite	Branc h	GL Head	Dr / Cr	Amo	ount	Defaul t	Gener ated
Postin g	Value	11	Tieau		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Transa ction Branch	Cash GL	Dr	USD 300	240	Advan ce Payme nt	Online
01/01/ 05	01/01/ 05	Transa ction Branch	Inter Branch GL	Cr	USD 300	240	Advan ce Payme nt	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Inter Branch GL	Dr	USD 300	240	Advan ce Payme nt	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Cr	USD 300	240	Advan ce Payme nt	EOD



Da	ite	Branc h	GL Head	Dr / Cr	Amo	ount	Defaul	Gener
Postin g	Value	n	пеаа		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 120	96	Advan ce Payme nt- Princip al Amoun t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Asset GL	Cr	USD 120	96	Advan ce Payme nt- Princip al Amoun t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 10	8	Advan ce Payme nt- Servic e Charg es	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	SC/Fe e Incom e GL	Cr	Euro 8	8	Advan ce Payme nt- Servic e Charg es	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 20	16	Advan ce Payme nt- Insura nce Premiu m	EOD



Da	ate	Branc	GL	Dr / Cr	Amo	ount	Defaul	Gener ated
Postin g	Value	h	Head	Tieau	TCY	LCY- EURO	t Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Insura nce Premiu m GL	Cr	USD 20	16	Advan ce Payme nt- Insura nce Premiu m	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 30	24	Advan ce Payme nt- Norma I Interes t(Accru al basis)	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Receiv able GL	Cr	USD 30	24	Advan ce Payme nt- Norma I Interes t(Accru al basis)	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 5	4	Advan ce Payme nt- Penal Interes t (Accru al basis)	EOD



Date		Branc GL h Head		Dr / Cr	Amount		Defaul t	Gener ated
Postin g	Value	11	Heau		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Penalt y Interes t Receiv able GL	Cr	USD 5	4	Advan ce Payme nt- Penal Interes t (Accru al basis)	EOD

Note: The accounting entries for Advance Payment by other mode of payments will be same as the Partial Pay-off except for the funding GL.



4.6. Post Dated Cheques Maintenance - Fast Path: LN046

No accounting entries are passed. Though, on the respective cheque dates the posted dated cheques towards the loan installment payments are presented for clearing. For accounting entries refer to the Loan Installment Payment by Local Cheque above.



4.7. Loan Refund Inquiry - Fast Path: 1412

Excess credit balance in the loan account can be refunded to the customer by Cash or Transfer to CASA account

Excess credit of USD 500 to be refunded by Cash

Date		Branc h	GL Head	Dr / Cr	Amount		Defaul t	Gener ated
Postin g	Value	n	ii neau		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 500	400	Loan Exces s Amoun t Refun d	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Inter Branch GL	Cr	USD 500	400	Loan Exces s Amoun t Refun d	EOD
01/01/ 05	01/01/ 05	Transa ction Branch	Inter Branch GL	Dr	USD 500	400	Loan Exces s Amoun t Refun d	EOD
01/01/ 05	01/01/ 05	Transa ction Branch	Cash GL	Cr	USD 500	400	Loan Exces s Amoun t Refun d	EOD



Excess credit of USD 110 to be refunded to CASA Account in GBP

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 110	88	Loan Exces s Amoun t Refun d	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Inter Branch GL	Cr	USD 110	88	Loan Exces s Amoun t Refun d	EOD
01/01/ 05	01/01/ 05	Transa ction Branch	Inter Branch GL	Dr	USD 110	88	Loan Exces s Amoun t Refun d	EOD
01/01/ 05	01/01/ 05	Transa ction Branch	CASA Asset / Liabilit y GL	Cr	GBP 66	88	Loan Exces s Amoun t Refun d	EOD



4.8. Loan Full Payoff Inquiry - Fast Path: 1067 (EFS)

The balance loan outstanding amount can be prepaid by the customer in full by Cash, Transfer from CASA or GL Transfer by using this option.

EFS - Payment by Cash

Assume the loan account in USD has the following dues amounting to USD 380

Principal Arrears USD 200

Service Charges Euro 12 (USD 15)

Legal Fees Receivable USD 20

Insurance Premium USD 15

Interest receivable USD 93

Catch up Interest (interest accrued/charged till the date of payment) USD 20

Penalty (Billed/Charged) - USD 12

EFS Penalty (Cash Basis) - USD 5

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Transa ction Branch	Cash GL	Dr	USD 380	304	LN. EFS. By Cash	Online
01/01/ 05	01/01/ 05	Transa ction Branch	Inter Branch GL	Cr	USD 380	304	LN. EFS. By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Inter Branch GL	Dr	USD 380	304	LN. EFS. By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Cr	USD 380	304	LN. EFS. By Cash	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 200	160	LN. EFS. By Cash- Princip al Amoun t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Asset GL	Cr	USD 200	160	LN. EFS. By Cash- Princip al Amoun t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 15	12	LN. EFS. By Cash- Servic e Charg es Payme nt	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	SC/Fe e Incom e GL	Cr	Euro 12	12	LN. EFS. By Cash- Servic e Charg es Payme nt	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 20	16	LN. EFS. By Cash- Legal Fees	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Legal Fees Receiv able GL	Cr	USD 20	16	LN. EFS. By Cash- Legal Fees	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 15	12	LN. EFS. By Cash- Insura nce Premiu m	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Insura nce Premiu m GL	Cr	USD 15	12	LN. EFS. By Cash- Insura nce Premiu m	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 93	74	LN. EFS. By Cash- Norma I Interes t(Accru al basis)	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Receiv able GL	Cr	USD 93	74	LN. EFS. By Cash- Norma I Interes t(Accru al basis)	EOD

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Accrue d GL	Dr	USD 20	16	Catch up Accrua I Norma I Interes t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Incom e GL	Cr	USD 20	16	Catch up Accrua I Norma I Interes t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Receiv able GL	Dr	USD 20	16	Catch up Norma I Interes t Charg ed	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 20	16	LN. EFS. By Cash- Catch up Accrua I Norma I Interes t	EOD

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Receiv able GL	Cr	USD 20	16	LN. EFS. By Cash- Catch up Accrua I Norma I Interes t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 12	10	LN. EFS. By Cash- Penal Interes t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Penalt y Interes t Receiv able GL	Cr	USD 12	10	LN. EFS. By Cash- Penal Interes t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 5	4	LN. EFS. By Cash- Penalt y (Cash Basis)	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Penalt y Interes t Incom e GL	Cr	USD 5	4	LN. EFS. By Cash- Penalt y (Cash Basis)	EOD

Note: The accounting entries for Loan Full Pay-off (EFS) by other mode of payments will be same as the above except for the funding GL.



4.9. Loan Recission Inquiry - Fast Path: 1069

Recission implies reversal of all entries passed during disbursement, if customer wishes to return the loan within a pre-specified time. The available mode for performing Loan recission is cash, transfer from CASA or GL Transfer. Rescission will be allowed only if no interest and/or charge has been applied on the account.

Loan Recission by Cash

Assume a recission done by cash in USD for a Loan of GBP 480

Da	ite	Branc	GL Head	Dr / Cr	Amo	ount	Defaul	Gener
Postin g	Value	h	пеаа		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Transa ction Branch	Cash GL	Dr	USD 800	640	LN. Rescis sion By Cash	Online
01/01/ 05	01/01/ 05	Transa ction Branch	Inter Branch GL	Cr	GBP 480	640	LN. Rescis sion By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Inter Branch GL	Dr	GBP 480	640	LN. Rescis sion By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Asset GL	Cr	GBP 480	640	LN. Rescis sion By Cash	EOD
Recessi	on							
01/01/ 05	01/01/ 05	Contin gent Asset	Accou nt Branch	Dr	GBP 480	640	Disbur sed Amoun t	EOD
01/01/ 05	01/01/ 05	Contin gent Liabilit y	Accou nt Branch	Cr	GBP 480	640	Disbur sed Amoun t	EOD



Loan Recission by Transfer from CASA

Assume a recission done by transfer from GBP CASA Account for a Loan of USD 740

Da	ite	Branc h	GL Head	Dr / Cr	Amo	ount	Defaul t	Gener ated
Postin g	Value	11	пеац		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	CASA Accou nt Branch	CASA Asset / Liabilit y GL	Dr	GBP 444	592	LN. Rescis sion By Xfer. From CASA	Online
01/01/ 05	01/01/ 05	CASA Accou nt Branch	Inter Branch GL	Cr	USD 740	592	LN. Rescis sion By Xfer. From CASA	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Inter Branch GL	Dr	USD 740	592	LN. Rescis sion By Xfer. From CASA	EOD
01/01/ 05	01/01/ 05	Loan Accou nt Branch	Asset GL	Cr	USD 740	592	LN. Rescis sion By Xfer. From CASA	EOD

Loan Recission by Transfer from GL

Assume a recission done by transfer USD 950 from GL Account to Loan Account in USD

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Transa ction Branch	Select ed GL	Dr	USD 950	760	LN. Rescis sion By GL	Online



Date		Branc h	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	"	Head		TCY	LCY- EURO	Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Transa ction Branch	Inter Branch GL	Cr	USD 950	760	LN. Rescis sion By GL	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Inter Branch GL	Dr	USD 950	760	LN. Rescis sion By GL	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Asset GL	Cr	USD 950	760	LN. Rescis sion By GL	EOD

Loan Account Payoff Notice Maintenance

No Accounting entries are generated

Other Transactions

Reminder Plan Maintenance

No Accounting entries are generated

Product Interest Attributes Maintenance

No Accounting entries are generated

Schedule Type

No Accounting entries are generated

Installment Rules

No Accounting entries are generated

Interest Rules

No Accounting entries are generated

Loan Balance Inquiry

No Accounting entries are generated

Account Status Audit Trail Inquiry

No Accounting entries are generated

Account Schedule Inquiry

No Accounting entries are generated

Account Transactions Inquiry

No Accounting entries are generated

Account Rates

No Accounting entries are generated

Rate Change

No Accounting entries are generated

Miscellaneous Loan Dr



4.10. Miscellaneous Loan Debit Transactions options - Fast Path: 9540

Once a disbursement is made to a loan account, normally the loan account would only receive credits in the form of payments from the customer. If any debit has to be made to the account apart from regular interest/fees charging, then the Miscellaneous Loan debits (MLD) option may be used. It can be used in any of the following cases:

- To reverse wrong installment payment into the account on a previous transaction day.
- To increase the outstanding principal on the account for any reason.

On entering the debit amount the system validates that the amount is less than the loan outstanding. The amount is credited to any GL as specified by the teller.

Assume a loan account in USD has the following credits which have to be reversed using MLD option:

Principal - USD 1350

Service Charges - Euro 12 (USD 15)

Outgoing Receivable - USD 120

Interest - USD 405

Misc. Income - USD 35

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	Durin g
01/01/ 05	01/01/ 05	Transa ction Branch	Select ed GL	Cr	USD 1925	1540	Miscell aneou s LN. Debit	EOD
01/01/ 05	01/01/ 05	Transa ction Branch	Inter Branch GL	Dr	USD 1925	1540	Miscell aneou s LN. Debit	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Inter Branch GL	Cr	USD 1925	1540	Miscell aneou s LN. Debit	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Asset GL	Dr	USD 1925	1540	Miscell aneou s LN. Debit	EOD



Date		Branc h	GL Head	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	11000			TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	SC/Fe e Incom e GL	Dr	Euro 12	12	Miscell aneou s LN. Debit - SC Payme nt	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Outgoi ng Receiv able GL	Dr	USD 120	96	Miscell aneou s LN. Debit - Outgoi ng Receiv able	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Receiv able GL	Dr	USD 405	324	Miscell aneou s LN. Debit - Norma I Interes t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Misc.In come GL	Dr	USD 35	28	Miscell aneou s LN. Debit - Norma I Interes t	EOD



4.11. Miscellaneous Charges Waiver - Fast Path: LN444

Miscellaneous charges levied on an account can be waived using Miscellaneous Charges Waiver. These charges are arrears that have been raised on the account which are still pending payment. Payment pending may be part or all of arrears assessed.

Assume a loan account in USD has the following arrears which are to be waived:

Insurance Premium - USD 20

Service Charge - Euro 8

Outgoing Receivable – USD 35

Legal Fees Receivable - USD 40

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Premiu m Remitt ance GL	Dr	USD 20	16	LN. Charg e Waiver	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Insura nce Premiu m GL	Cr	USD 20	16	LN. Charg e Waiver	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	SC/Fe e Incom e GL	Dr	Euro 8	8	LN. Charg e Waiver	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	SC/Fe es Receiv able GL	Cr	USD 8	10	LN. Charg e Waiver	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Outgoi ng Payabl e GL	Dr	USD 35	28	LN. Charg e Waiver	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Outgoi ng Receiv able GL	Cr	USD 35	28	LN. Charg e Waiver	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Legal Fees Payabl e GL	Dr	USD 40	32	LN. Charg e Waiver	EOD



Date	Bra		Branc GL		Amount		Defaul	Gener ated
Postin g	Value	n	Head	TCY	TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Legal Fees Receiv able GL	Cr	USD 40	32	LN. Charg e Waiver	EOD

Account Payment Instructions

No Accounting entries are generated

Loan Account Address Maintenance

No Accounting entries are generated

Loan Account Master Attributes Maintenance

No Accounting entries are generated



4.12. Common Billing Transactions - Fast Path: BAM50

Common Billing is used to levy a charge on a loan account. The Common Billing Transaction is used for billing of one time miscellaneous service charges/outgoing charges/insurance premium/legal fees.

Loan account in GBP has the following charges to be levied:

Insurance Premium - GBP 150

Service Charge - Euro 17

Outgoing Receivable - GBP 45

Legal Fees Receivable - GBP 70

Da	ate	Branc h	GL Head	Dr / Cr	Amo	ount	Defaul t	Gener ated
Postin g	Value	n	пеац		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Insura nce Premiu m GL	Dr	GBP 150	200	Comm on Billing	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Premiu m Remitt ance GL	Cr	GBP 150	200	Comm on Billing	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	SC/Fe es Receiv able GL	Dr	GBP 13	17	Comm on Billing	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	SC/Fe e Incom e GL	Cr	Euro 17	17	Comm on Billing	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Outgoi ng Receiv able GL	Dr	GBP 45	60	Comm on Billing	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Outgoi ng Payabl e GL	Cr	GBP 45	60	Comm on Billing	EOD



Common Billing Transactions - Fast Path: BAM50

Da	Date		GL Head	Dr / Cr Am		ount	Defaul t	Gener ated
Postin g	Value	h	11000	TCY	LCY- EURO	Descri ption	Durin g	
01/01/ 05	01/01/ 05	Accou nt Branch	Legal Fees Receiv able GL	Dr	GBP 70	93	Comm on Billing	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Legal Fees Payabl e GL	Cr	GBP 70	93	Comm on Billing	EOD

Third Party Account Address Maintenance

No Accounting entries are generated

Loan Collateral Link Maintenance

No Accounting entries are generated



4.13. Interest Adjustment Transaction - Fast Path: BAM57

Unaccounted Interest

No accounting entries are generated

Accounted Interest

Debit Interest Adjustment

Debit interest adjustment increases the dues of interest. The account gets debited to the extent of adjustment and a new arrear of type interest gets raised on the account.

Debit Interest Adjustment of GBP 60 is done for Normal Interest

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Receiv able GL	Dr	GBP 60	80	LN. Interes t Adjust ment	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Incom e GL	Cr	GBP 60	80	LN. Interes t Adjust ment	EOD

Debit Interest Adjustment of GBP 30 is done for Penal Interest

Date			GL Head	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Tieau		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Penalt y Interes t Receiv able GL	Dr	GBP 30	40	LN. Penalt y Interes t Adjust ment	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Penalt y Interes t Incom e GL	Cr	GBP 30	40	LN. Penalt y Interes t Adjust ment	EOD



Debit Interest Adjustment of GBP 15 is done for Post Maturity Interest (PMI)

Date		Branc			Amount		Defaul	Gener ated
Postin g	Value	h	неас		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Receiv able GL	Dr	GBP 15	20	LN. PMI. Adjust ment	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Incom e GL	Cr	GBP 15	20	LN. PMI. Adjust ment	EOD

Credit Interest Adjustment

A credit adjustment to a loan account indicates that excess interest charged and received from the borrower must be refunded. A credit interest adjustment can be done only for the unpaid portion of the interest and will not be possible if the same is already paid.

Credit Interest Adjustment of GBP 60 is done for Normal Interest

Date	Date		GL	Dr / Cr	Amount	Amount		Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Incom e GL	Dr	GBP 60	80	LN. Interes t Adjust ment	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Receiv able GL	Cr	GBP 60	80	LN. Interes t Adjust ment	EOD



Credit Interest Adjustment of GBP 30 is done for Penal Interest

Date		Branc	GL Head	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Tieau		TCY	LCY- EURO	t Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Penalt y Interes t Incom e GL	Dr	GBP 30	40	LN. Penalt y Interes t Adjust ment	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Penalt y Interes t Receiv able GL	Cr	GBP 30	40	LN. Penalt y Interes t Adjust ment	EOD

Credit Interest Adjustment of GBP 15 is done for Post Maturity Interest (PMI)

Da	ite	Branc h	GL Head	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	пеас	Heau		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Incom e GL	Dr	GBP 15	20	LN. PMI. Adjust ment	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Receiv able GL	Cr	GBP 15	20	LN. PMI. Adjust ment	EOD



Syariah Loan Accounts

Inventory GL entries (Normal Loan)

Date				Dr /	Amoun	ıt	Defect	Comorato
Posting	Value	Branch	GL Head	Cr	TCY	LCY- EURO	Default Description	Generate d During
01/08/0 8	01/08/0 8	Accoun t branch	Inventor y Asset GL	D r	Eur 0 100 0	Eur 0 100 0	LN.INVENTOR Y	EOD
01/08/0 8	01/08/0 8	Accoun t branch	Inventor y Liability GL	C r	Eur o 100 0	Eur o 100 0	LN.INVENTOR Y	EOD
01/08/0 8	01/08/0 8	Accoun t branch	Inventor y Liability GL	D r	Eur 0 100 0	Eur 0 100 0	LN.INVENTOR Y	EOD
01/08/0 8	01/08/0 8	Accoun t branch	Inventor y Asset GL	Cr	Eur o 100 0	Eur o 100 0	LN.INVENTOR Y	EOD

Margin Accounting Entries (Normal Loan)

Date	Date			D., /	Amount		Default	0	
Posting	Value	Branch	GL Head	Dr / Cr	TCY	LCY- EURO	Descriptio n	Generate d During	
01/08/0 8	01/08/0 8	Accoun t branch	Total Margin receivabl e GL	D r	Eur o 100	Eur o 100	LN. MARGIN	EOD	
01/08/0 8	01/08/0 8	Accoun t branch	Deferred Margin Income GL	C r	Eur o 100	Eur o 100	LN. MARGIN	EOD	

Booking Actual Income on installment payment - to the extent of receivable credited only (Normal Loan)



Date				Dr /	Amount		Default	Generated	
Posting	Value	Branch	GL Head	Cr	TCY	LCY- EURO		During	
31/08/08	31/08/08	Account branch	Interest Income	Dr	Euro 80	Euro 80	LN. PROFIT BOOKING	EOD	
31/08/08	31/08/08	Account branch	Margin / Profit GL	Cr	Euro 80	Euro 80	LN. PROFIT BOOKING	EOD	

Reversal from total margin receivable -to the extent of interest income received from customer (Normal Loans)

Date	Date			D., /	Amount		Default	Generate	
Posting	Value	Branch	GL Head	Dr / Cr	TCY	LCY- EURO	Descriptio n	d During	
31/08/0 8	31/08/0 8	Accoun t branch	Deferred Margin Income GL	D r	Eur o 20	Eur o 20	LN. MARGIN	EOD	
31/08/0 8	31/08/0 8	Accoun t branch	Total Margin receivabl e GL	C r	Eur o 20	Eur o 20	LN. MARGIN	EOD	

Additional Margin @EFS (Normal loans)

Date				D /	Amoui	nt	Defeeds	0
Posting	Value	Branch	GL Head	Dr / Cr	TC Y	LCY- EURO	Default Description	Generate d During
01/08/0 8	01/08/0 8	Accou nt branch	Interest Accrual	D r	Eur o 50	Eur o 50	LN. INTEREST ACCRUAL ADJ	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Interest Income	C r	Eur o 50	Eur o 50	LN.INTEREST INCOME ADJ	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Interest Receivabl e	D r	Eur o 50	Eur o 50	LN. INTEREST CHARGED	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Interest accrual	C r	Eur o 50	Eur o 50	LN. INTEREST CHARGED	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Customer CASA	D r	Eur o 50	Eur o 50	EFS. BY XFER FROM CASA.	EOD
01/08/0 8	01/08/0 8	Accou nt branch	RPA GL	C r	Eur o 50	Eur o 50	EFS. BY XFER FROM CASA.	EOD
01/08/0 8	01/08/0 8	Accou nt branch	RPA GL	D r	Eur o 50	Eur o 50	INTERST ARREAR APPROPRIATI ON	EOD



Date				D., /	Amour	nt	Default	0
Posting	Value	Branch	GL Head	Dr / Cr	TC Y	LCY- EURO	Default Description	Generate d During
01/08/0 8	01/08/0 8	Accou nt branch	Interest Receivabl e	C r	Eur o 50	Eur o 50	INTERST ARREAR APPROPRIATI ON	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Interest Income	D r	Eur o 50	Eur o 50	LN. PROFIT BOOKING	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Margin / Profit GL	C r	Eur o 50	Eur o 50	LN. PROFIT BOOKING	EOD

Suspended Loans

Date				D., /	Amour	nt	Default	0
Posting	Value	Branch	GL Head	Dr / Cr	TC Y	LCY- EURO	Default Description	Generate d During
01/08/0 8	01/08/0 8	Accou nt branch	Interest Accrual	D r	Eur o 50	Eur o 50	LN. INTEREST NON ACCRUAL ADJ	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Interest Income	C r	Eur o 50	Eur o 50	LN.SUSPENDE D INTEREST INCOME ADJ	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Suspend ed Interest Receivabl e	D r	Eur o 50	Eur o 50	LN. INTEREST CHARGED	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Interest accrual	C r	Eur o 50	Eur o 50	LN. INTEREST CHARGED	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Customer CASA	D r	Eur o 50	Eur o 50	EFS. BY XFER FROM CASA.	EOD
01/08/0 8	01/08/0 8	Accou nt branch	RPA GL	C r	Eur o 50	Eur o 50	EFS. BY XFER FROM CASA.	EOD



Date				D., /	Amour	nt	Default	0
Posting	Value	Branch	GL Head	Dr / Cr	TC Y	LCY- EURO	Default Description	Generate d During
01/08/0 8	01/08/0 8	Accou nt branch	RPA GL	D r	Eur o 50	Eur o 50	SUSP. INTERST ARREAR APPROPRIATI ON	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Suspend ed Interest Receivabl e	C r	Eur o 50	Eur o 50	SUSP. INTERST ARREAR APPROPRIATI ON	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Suspend ed Interest Income	D	Eur o 50	Eur o 50	LN. PROFIT BOOKING	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Margin / Profit GL	C r	Eur o 50	Eur o 50	LN. PROFIT BOOKING	EOD

Reversal from total margin receivable - to the extent of interest income received from customer (Normal Loan)

Date	Date			D= /	Amount		Default	0
Posting	Value	Branch	GL Head	Dr / Cr	TCY	LCY- EURO	Descriptio n	Generate d During
15/08/0 8	15/08/0 8	Accoun t Branch	Deferred Margin Income GL	D r	Eur o 70	Eur o 70	LN. MARGIN	EOD
15/08/0 8	15/08/0 8	Accoun t Branch	Total Margin receivabl e GL	C r	Eur o 70	Eur o 70	LN. MARGIN	EOD



Reversal from total margin receivable - to the extent of additional margin recovered @ EFS (Normal)

Date					Amount		Default	Generate	
Posting	Value	Branch	GL Head	Dr / Cr		LCY- EURO	Descriptio n	d During	
15/08/0 8	15/08/0 8	Accoun t Branch	Deferred Margin Income GL	D r	Eur o 20	Eur o 20	LN. MARGIN	EOD	
15/08/0 8	15/08/0 8	Accoun t Branch	Total Margin receivabl e GL	C r	Eur o 20	Eur o 20	LN. MARGIN	EOD	

Reversal from total margin receivable - The entire remaining balance

Date	Date			D.: /	Amount		Default	
Posting	Value	Branch	GL Head	Dr / Cr	TCY	LCY- EURO	Descriptio n	Generate d During
15/08/0 8	15/08/0 8	Accoun t Branch	Deferred Margin Income GL	D r	Eur o 10	Eur o 10	LN. MARGIN	EOD
15/08/0 8	15/08/0 8	Accoun t Branch	Total Margin receivabl e GL	C r	Eur o 10	Eur o 10	LN. MARGIN	EOD

Mudharabah

Booking Actual Inome on installment payment - to the extent of receivable credited only (Normal Loans)

Date				D., /	Amount		Default	Conorato
Posting	Value	Branch	GL Head	Dr / Cr	TCY	LCY- EURO	Descriptio n	Generate d During
01/08/0 8	01/08/0 8	Accou nt branch	Interes t Incom e	D r	Euro10 0	Euro10 0	LN. PROFIT BOOKING	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Margin /Profit GL	C r	Euro10 0	Euro10 0	LN. PROFIT BOOKING	EOD



Additional Margin @EFS (Normal loans)

Date				D /	Amou	nt	Da Carrill	0
Posting	Value	Branch	GL Head	Dr / Cr	TC Y	LCY- EURO	Default Description	Generate d During
01/08/0 8	01/08/0 8	Accou nt branch	Interest Accrual	D r	Eur o 50	Eur o 50	LN. INTEREST ACCRUAL ADJ	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Interest Income	C r	Eur o 50	Eur o 50	LN.INTEREST INCOME ADJ	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Interest Receivabl e	D r	Eur o 50	Eur o 50	LN. INTEREST CHARGED	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Interest accrual	C r	Eur o 50	Eur o 50	LN. INTEREST CHARGED	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Customer CASA	D r	Eur o 50	Eur o 50	EFS. BY XFER FROM CASA.	EOD
01/08/0 8	01/08/0 8	Accou nt branch	RPA GL	C r	Eur o 50	Eur o 50	EFS. BY XFER FROM CASA.	EOD
01/08/0 8	01/08/0 8	Accou nt branch	RPA GL	D r	Eur o 50	Eur o 50	INTERST ARREAR APPROPRIATI ON	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Interest Receivabl e	C r	Eur o 50	Eur o 50	INTERST ARREAR APPROPRIATI ON	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Interest Income	D r	Eur o 50	Eur o 50	LN. PROFIT BOOKING	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Margin / Profit GL	C r	Eur o 50	Eur o 50	LN. PROFIT BOOKING	EOD



Suspended Loans

Date		Duan -!	OL Hard	Dr /	Amour	nt	Default	Generate
Posting	Value	-Branch	GL Head	Cr			Description	d During
01/08/0 8	01/08/0 8	Accou nt branch	Interest Accrual	D r	Eur o 50	Eur o 50	LN. INTEREST NON ACCRUAL ADJ	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Interest Income	C r	Eur o 50	Eur o 50	LN.SUSPENDE D INTEREST INCOME ADJ	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Suspend ed Interest Receivabl e	D r	Eur o 50	Eur o 50	LN. INTEREST CHARGED	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Interest accrual	C r	Eur o 50	Eur o 50	LN. INTEREST CHARGED	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Customer CASA	D r	Eur o 50	Eur o 50	EFS. BY XFER FROM CASA.	EOD
01/08/0 8	01/08/0 8	Accou nt branch	RPA GL	C r	Eur o 50	Eur o 50	EFS. BY XFER FROM CASA.	EOD
01/08/0 8	01/08/0 8	Accou nt branch	RPA GL	D r	Eur o 50	Eur o 50	SUSP. INTERST ARREAR APPROPRIATI ON	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Suspend ed Interest Receivabl e	Cr	Eur o 50	Eur o 50	SUSP. INTERST ARREAR APPROPRIATI ON	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Suspend ed Interest Income	D r	Eur o 50	Eur o 50	LN. PROFIT BOOKING	EOD
01/08/0 8	01/08/0 8	Accou nt branch	Margin / Profit GL	C r	Eur o 50	Eur o 50	LN. PROFIT BOOKING	EOD



4.14. Other Miscellaneous Entries

Small Balance Forfeiture

In case the loan amount repaid is slightly higher the bank may wish to close such accounts and treat the remaining amount as income. This situation is commonly encountered in case of Post Dated EMI Cheques where the amount of the last EMI cheque is higher than the last installment amount.

Assume the value of the last EMI cheque is Euro 110 deposited on Loan Account in GBP on 01/01/2005. However the total of all arrears is Euro 105. The balance Euro 5 (GBP 4) will be treated as income. Float Days = 5. The clearing of the cheque is done on the value date of the cheque.

The loan account has the following arrears and the loan account is a GBP loan a/c

Principal Arrears GBP 60 (80 EURO)

Service Charges Euro 6 (4.5 GBP)

Outgoing Receivable GBP 6 (8 EURO)

Interest receivable GBP 8 (11 EURO)

Date		Branc h	GL Head	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	11	пеац		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Clearin g Branch	Endpoi nt GL	Dr	Euro 110	110	Chequ e Deposi t	Outwa rd Clearin g
01/01/ 05	01/01/ 05	Clearin g Branch	Inter branch GL	Cr	Euro 110	110	Chequ e Deposi t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Inter branch GL	Dr	Euro 110	110	Chequ e Deposi t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	CFC GL	Cr	Euro 110	110	Chequ e Deposi t	Outwa rd Clearin g
05/01/ 05	05/01/ 05	Accou nt Branch	CFC GL	Dr	Euro 110	110	Chequ e Deposi t	Value Date Clearin g



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
05/01/ 05	05/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Cr	GBP 82.5	110	Chequ e Deposi t	EOD
05/01/ 05	05/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	GBP 60	80	LN Install ment By Local Chequ e Princip al Amoun t	EOD
05/01/ 05	05/01/ 05	Accou nt Branch	Loan Asset GL	Cr	GBP 60	80	LN Install ment By Local Chequ e Princip al Amoun t	EOD
05/01/ 05	05/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	GBP 4.5	6	LN Install ment By Local Chequ e Servic e Charg es Payme nt	EOD



Date		Branc	GL Head	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	пеао		TCY	LCY- EURO	t Descri ption	ated Durin g
05/01/ 05	05/01/ 05	Accou nt Branch	SC/Fe e Incom e GL	Cr	Euro 6	6	LN Install ment By Local Chequ e Servic e Charg es Payme nt	EOD
05/01/ 05	05/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	GBP 6	8	LN Install ment By Local Chequ e Outgoi ng Receiv able	EOD
05/01/ 05	05/01/ 05	Accou nt Branch	Outgoi ng Receiv able GL	Cr	GBP 6	8	LN Install ment By Local Chequ e Outgoi ng Receiv able	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
05/01/ 05	05/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	GBP 8	11	LN Install ment By Local Chequ e Norma I Interes t (Accru al basis)	EOD
05/01/ 05	05/01/ 05	Accou nt Branch	Interes t Receiv able GL	Cr	GBP 8	11	LN Install ment By Local Chequ e Norma I Interes t (Accru al basis)	EOD
05/01/ 05	05/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	GBP 4	5	Small Balanc e Forfeit ed	EOD
05/01/ 05	05/01/ 05	Accou nt Branch	Small Balanc e Forfeit ure GL	Cr	GBP 4	5	Small Balanc e Forfeit ed	EOD



4.15. Small Balance Waiver

In case the amount repaid is slightly lesser the bank may still wish to waive the remaining amount due and close the account, by absorbing the same in the expenses of the Bank. This situation is commonly encountered in case of Post Dated EMI Cheques where the amount of the last EMI cheque is lesser than the last installment amount.

Assume the value of the last EMI cheque is Euro 110 deposited on Loan Account in GBP on 01/01/2005. However the total of all arrears is Euro 115. The shortfall Euro 5 (GBP 4) will be treated as Expense. Float Days = 5. The clearing of the cheque is done on the value date of the cheque.

Note: The appropriation sequence followed is all other arrears to be appropriated before the capital (Principal) arrears.

GBP loan account has the following arrears:

Principal Arrears GBP 60 (80 EURO)

Service Charges Euro 6 (4.5 GBP)

Outgoing Receivable GBP 11 (15 EURO)

Interest receivable GBP 8 (11 EURO)

Date		Branc h	GL Head	Dr / Cr	Amount		Defaul t	Gener ated
Postin g	Value	11			TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Clearin g Branch	Endpoi nt GL	Dr	Euro 110	110	Chequ e Deposi t	Outwa rd Clearin g
01/01/ 05	01/01/ 05	Clearin g Branch	Inter branch GL	Cr	Euro 110	110	Chequ e Deposi t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Inter branch GL	Dr	Euro 110	110	Chequ e Deposi t	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	CFC GL	Cr	Euro 110	110	Chequ e Deposi t	Outwa rd Clearin g
05/01/ 05	05/01/ 05	Accou nt Branch	CFC GL	Dr	Euro 110	110	Chequ e Deposi t	Value Date Clearin g



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
05/01/ 05	05/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Cr	GBP 82.5	110	Chequ e Deposi t	EOD
05/01/ 05	05/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	GBP 56	75	LN Install ment By Local Chequ e Princip al Amoun t	EOD
05/01/ 05	05/01/ 05	Accou nt Branch	Loan Asset GL	Cr	GBP 56	75	LN Install ment By Local Chequ e Princip al Amoun t	EOD
05/01/ 05	05/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	GBP 4.5	6	LN Install ment By Local Chequ e Servic e Charg es Payme nt	EOD



Date		Branc	GL Head	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	пеаа		TCY	LCY- EURO	t Descri ption	ated Durin g
05/01/ 05	05/01/ 05	Accou nt Branch	SC/Fe e Incom e GL	Cr	Euro 6	6	LN Install ment By Local Chequ e Servic e Charg es Payme nt	EOD
05/01/ 05	05/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	GBP 11	15	LN Install ment By Local Chequ e Outgoi ng Receiv able	EOD
05/01/ 05	05/01/ 05	Accou nt Branch	Outgoi ng Receiv able GL	Cr	GBP 11	15	LN Install ment By Local Chequ e Outgoi ng Receiv able	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
05/01/ 05	05/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	GBP 8	11	LN Install ment By Local Chequ e Norma I Interes t (Accru al basis)	EOD
05/01/ 05	05/01/ 05	Accou nt Branch	Interes t Receiv able GL	Cr	GBP 8	11	LN Install ment By Local Chequ e Norma I Interes t (Accru al basis)	EOD
05/01/ 05	05/01/ 05	Accou nt Branch	Small Balanc e Waiver GL	Dr	GBP 4	5	Small Balanc e Waiver	EOD
05/01/ 05	05/01/ 05	Accou nt Branch	Loan Asset GL	Cr	GBP 4	5	Small Balanc e Waiver	EOD



Interest Subsidy and Rebate

Date					Amount		Defeeds	0
Posting	Value	Branch	GL Head	Dr / Cr	TCY	LCY- EUR O	Default Descriptio n	Generat ed During
01/08/ 08	01/08/ 08	Casa Account Branch/ GL- Account Branch	Cash/CAS A/GL	D r	Euro1 00	Euro1 00	Loan Interest subsidy pay-in by cash/Savin /GL Tr.	For Casa Online/F or GL EOD
01/08/ 08	01/08/ 08	Loan Account Branch	Subsidy Parking GL	C r	Euro1 00	Euro1 00	Loan Interest subsidy pay-in by cash/Savin /GL Tr.	EOD
01/08/ 08	01/08/ 08	Loan Account Branch	Subsidy parking GL	D r	Euro1 00	Euro1 00	LN.Subsid y Interest Income	EOD(mo nth end processi ng)
01/08/ 08	01/08/ 08	Loan Account Branch	Income GL	C r	Euro1 00	Euro1 00	LN.Subsid y Interest Income	EOD(mo nth end processi ng)



4.16. Subsidy Loans – Subsidy Interest Accrual and charging

The subsidy interest will accrue as per the accrual frequency specified for Regular Interest in 'Product Master Maintenance (FP: LNM11)'.

The accrual and charging entries will be passed to the GL set up in Product Interest attributes (FP: LNM42) for subsidy type of interest. The following GLs will be maintained:

- 1. Subsidy Interest Accrued
- 2. Subsidy Interest Income
- 3. Subsidy Interest Receivable

Subsidy Interest Accrual

Date	Date				Amount		_ Default	
Posting	Value	Branch	GL Head	Dr / Cr		LCY- CNY	Descript ion	Generated During
01/08/11	01/08/11	Account Branch	Subsidy Interest Accrued	Dr	CNY 100	CNY 100	Subsidy Interest accrued	EOD
01/08/11	01/08/11	Account Branch	Subsidy Interest Income	Cr	CNY 100	CNY 100	Subsidy interest accrued booked to Income	EOD

Subsidy Interest Charging

Date		Branch	GL Head	Dr /	Amoun	t	Default Descript ion	Generated During EOD
Posting	Value	Branch		Cr	TCY CNY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Subsidy Interest Receivabl e	Dr	CNY 100	CNY 100	Subsidy Interest charged	EOD
01/08/11	01/08/11	Account Branch	Subsidy Interest Accrued	Cr	CNY 100	CNY 100	Subsidy interest accrued reversed on charging	EOD



4.17. Penalty, Compounding and Diverting Interest Arrears Processing

Penalty Interest – Penalty Interest apart from charging on Cash basis can also be configured on accrual basis. Accrual frequency for Penalty can be specified in Loan Product Master (FP: LNM11). The frequencies can be defined as 'Daily' or 'Monthly'. An option 'None' is also available which will signify that the penalty interest will not accrue and will directly be computed and charged on the due dates.

Compounding Interest- Compounding interest is fitted in the interest rules framework. This interest type is defined in the Interest Rules screen (FP: LNM41) when compounding interest is to be computed on the outstanding arrears. Charging of Compounding Interest will be driven based on the value selected during the Loan Direct Account Opening (Fast Path: LN057). The GLs pertaining to Compounding Interest will be defined in the Product Interest Attributes screen (Fast Path: LNM42). There will be no accrual of Compounding Interest. The charging date for compounding interest will be derived using the frequency specified in the schedule set up and the first repayment date in the screen Schedule Type (Fast Path: LNM98). The existing flag 'Compute Penalty on repayments' in Loan Product Master (FP: LNM11) will be applicable to compounding interest. If this flag is checked, Compounding interest will be computed and applied on receipt of repayment on loan in addition to the interest application on the charging dates. This behavior is applicable only if penalty is not accrued. Therefore, this flag will apply only if Penalty accrual frequency is set to 'None'.

Diverting Interest - If the loan amount disbursed, is used by the customer for any purpose other than the purpose for which loan is disbursed, then the account is charged with Diverting Interest and is accounted for in Diverting Interest Receivable GL and will be considered as a separate arrear type, accounted and recognized separately. Diverting interest is an ad-hoc charge in FLEXCUBE and therefore the accounting and charging of diverting interest follows the charges framework. This interest amount is calculated externally but applied to the loan account using the Interest Adjustment Transaction screen (Fast Path: LN058).

Accordingly, the arrears appropriation sequence for performing and non performing loans will have four new separate arrear types viz.,

- Normal compounding interest arrears.
- Suspended compounding interest arrears,
- Normal Diverting interest arrears and
- Suspended Diverting interest arrears



Penalty, Compounding and Diverting Interest Arrears Processing

Performing Loans

If Penalty is Accrued

Date		Branch	GL Head	Dr /	Amoun	t	Default Descript ion	Generated
Posting	Value	J. a.i.o.i	GL Head	Cr	TCY	LCY CNY		[¬] During
01/08/11	01/08/11	Account Branch	Penalty Interest Accrued	Dr	CNY 100	CNY 100	Penalty Interest accrued	EOD
01/08/11	01/08/11	Account Branch	Penalty Interest Income	Cr	CNY 100	CNY 100	Income booked on Penalty interest accrual	EOD

Charging of Penalty Interest

Date		Branch	GL Head	Dr /	Amoun	t		Generated
Posting	Value	_Brancn	OL Houd	Cr	CNIV	LCY CNY		During
01/08/11	01/08/11	Account Branch	Penalty Interest Receivabl e	Dr	CNY 100	CNY 100	Interest	EOD
01/08/11	01/08/11	Account Branch	Penalty Interest Accrued	Cr	CNY 100	CNY 100	Penalty Interest accrual reversed on charging	EOD



Repayment of Penalty Interest by customer

Date		_Branch	GL Head	Dr /	Amoun	t	Penalty Interest paid by customer Penalty Interest receivabl	Generated
Posting	Value	_Brancn	OL Fiedd	Cr	TCY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Cash/CAS A Asset/Liab ility GL	Dr	CNY 100	CNY 100	Interest paid by	EOD
01/08/11	01/08/11	Account Branch	Penalty Interest Receivabl e	Cr	CNY 100	CNY 100	Interest	EOD

If Penalty is not accrued /Compounding Interest (please note that there is no Accrual facility for Compounding Interest)

Charging of Interest

Date		Branch	GL Head	Dr /	Amoun	t	Default Descript ion	Generated
Posting	Value	Бгансп	0211000	Cr	TCY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Penalty/C ompoundi ng Interest Receivabl e	Dr	CNY 100	CNY 100	Penalty/ Compou nding Interest charged	EOD
01/08/11	01/08/11	Account Branch	Penalty/C ompoundi ng Interest Income	Cr	CNY 100	CNY 100	Income booked on Penalty/ Compou nding interest charging	EOD



Penalty, Compounding and Diverting Interest Arrears Processing

Repayment of Penalty/Compounding Interest by customer

Date		Branch	GL Head	Dr /		Descript	Generated	
Posting	Value	Біапсп	OZ 116ud	Cr	TCY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Cash/CAS A Asset/Liab ility GL	Dr	CNY 100	CNY 100	Penalty/ Compou nding Interest paid by customer	EOD
01/08/11	01/08/11	Account Branch	Penalty/C ompoundi ng Interest Receivabl e	Cr	CNY 100	CNY 100	Penalty/ Compou nding Interest receivabl e reversed on repayme nt	EOD

Non Performing Loans

Claw back of accrued Penalty arrears

Date		Branch	GL Head	Dr /	Amoun	t	Default Descript ion	Generated
Posting	Value		GL nead	Cr	TCY CNY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Suspende d Penalty Interest Accrued	Dr	CNY 10	CNY 10	PA to NPA GL moveme nt	EOD
01/08/11	01/08/11	Account Branch	Penalty Interest Accrued	Cr	CNY 10	CNY 10	PA to NPA GL moveme nt	EOD



Date		Branch	GL Head	Dr /	Amount	t	Default Descript ion	Generated
Posting	Value	J. anon	OL Houd	Cr	TCY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Penalty Interest Income	Dr	CNY 10	CNY 10	PA to NPA GL moveme nt	EOD
01/08/11	01/08/11	Account Branch	Suspende d Penalty Interest Income	Cr	CNY 10	CNY 10	PA to NPA GL moveme nt	EOD

Claw back of unpaid Penalty/Compounding arrears

Date		Branch	GL Head	Dr /	Amoun	t	Default Descript ion	Generated
Posting	Value	Dianen		Cr	TCY CNY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Suspende d Penalty/C ompoundi ng Interest Receivabl e	Dr	CNY 10	CNY 10	PA to NPA GL moveme nt	EOD
01/08/11	01/08/11	Account Branch	Penalty/C ompoundi ng Interest Receivabl e	Cr	CNY 10	CNY 10	PA to NPA GL moveme nt	EOD



Date		Branch	GL Head	Dr /	Amoun	t	Default Descript ion	Generated
Posting	Value		or Head	Cr	TCY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Penalty /Compoun ding Interest Income	Dr	CNY 10	CNY 10	PA to NPA GL moveme nt	EOD
01/08/11	01/08/11	Account Branch	Suspende d Penalty/C ompoundi ng Interest Income	Cr	CNY 10	CNY 10	PA to NPA GL moveme nt - booking to liability GL	EOD

If Penalty interest is accrued

Date		₋Branch	GL Head	Dr /	Amoun	t	Accrual of	Generated During
Posting	Value	Branch	OL Head	Cr				
01/08/11	01/08/11	Account Branch	Suspende d Penalty Interest Accrued	Dr	CNY 15	CNY 15		EOD



Date		Branch	GL Head	Dr /	Amoun	t	D	Generated
Posting	Value	_branch	GL Head	Cr	TCY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Suspende d Penalty Interest Income	Cr	CNY 15	CNY 15	of Penalty Interest when	EOD

Charging of accrued penalty interest

Date		_Branch	GL Head	Dr /		:	Default Descript ion	Generated
Posting	Value			Cr	TCY CNY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Suspende d Penalty interest Receivabl e	Dr	CNY 15	CNY 15	Charging of Penalty interest when accrual status is Suspend ed	EOD
01/08/11	01/08/11	Account Branch	Suspende d Penalty Interest Accrued	Cr	CNY 15	CNY 15	Charging of Penalty interest when accrual status is Suspend ed	EOD



Repayment by customer

Date		Branch	GL Head	Dr /	Amoun	t	Default Descript ion	Generated
Posting	Value	Dianch	OL Ficad	Cr	TCY CNY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Cash/CAS A Asset/Liab ility GL	Dr	CNY 15	CNY 15	Suspend ed Penalty Interest paid by customer	EOD
01/08/11	01/08/11	Account Branch	Suspende d Penalty interest Receivabl e	Cr	CNY 15	CNY 15	Suspend ed Penalty Interest receivabl e reversed on repayme nt	EOD

Date		Branch	GL Head	Dr /	Amount	:	Default Descript ion	Generated
Posting	Value	branch	52 116uu	Cr	TCY CNY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Suspende d Penalty Interest Income	Dr	CNY 15	CNY 15	Reversal of Penalty Interest Income (Liability) on repayme nt	EOD
01/08/11	01/08/11	Account Branch	Suspende d Penalty Interest Recovere d	Cr	CNY 15	CNY 15	Booking of Interest income on repayme nt	EOD



If Penalty is not accrued /Compounding Interest (Please note that there is no Accrual facility for Compounding Interest)

Charging of Interest

Date		Branch	GL Head	Dr /	Descri	Default Descript ion	Generated	
Posting	Value	Бгансп	GL Head	TCY CNY	LCY CNY		During	
01/08/11	01/08/11	Account Branch	Suspende d Penalty/C ompoundi ng Interest Receivabl e	Dr	CNY 100	CNY 100	Suspend ed Penalty/ Compou nding Interest charged	EOD
01/08/11	01/08/11	Account Branch	Suspende d Penalty/C ompoundi ng Interest Income	Cr	CNY 100	CNY 100	Liability booked on Suspend ed Penalty/ Compou nding interest charging	EOD

Interest Repayment by customer

Date	ite		GL Head	Dr /	Amount		Default Descript ion	Generated
Posting	Value	Branch	OL Fredd	Cr	TCY CNY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Cash/CAS A Asset/Liab ility GL	Dr	CNY 100	CNY 100	Suspend ed Penalty/ Compou nding Interest paid by customer	EOD



Date		Branch	GL Head	Dr /	Amoun	t	Default Descript ion	Generated
Posting	Value	branch		TCY CNY	LCY CNY		During	
01/08/11	01/08/11	Account Branch	Suspende d Penalty/C ompoundi ng Interest Receivabl e	Cr	CNY 100	CNY 100	Suspend ed Penalty/ Compou nding Interest receivabl e reversed on repayme nt	EOD

Date		Branch	GL Head	Dr /	Amount	Default Descript ion	Generated	
Posting	Value		O2 modu	Cr	TCY CNY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Suspende d Penalty/C ompoundi ng Interest Income	Dr	CNY 15	CNY 15	Reversal of Suspend ed Penalty/ Compou nding Interest Income (Liability) on repayme nt	EOD
01/08/11	01/08/11	Account Branch	Suspende d Penalty/C ompoundi ng Interest Recovere d	Cr	CNY 10	CNY 10	Booking of Interest income on repayme nt	EOD



WRITE OFF OF COMPOUNDING INTEREST ARREARS

Reversal of compounding Interest in Normal receivable bucket (this will apply if claw back is not enabled for compounding arrears)

Date		Branch	GL Head	Dr /	Amount	:	Default Descript ion	Generated
Posting	Value	Branch	OL Head	Cr	TCY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Compoun ding Interest Income	Dr	CNY 100	CNY 100	Reversal of Compou nding Interest Income (Liability) on write off	EOD
01/08/11	01/08/11	Account Branch	Compoun ding Interest Receivabl e	Cr	CNY 100	CNY 100	Reversal of Compou nding Interest Receivab le on write off	EOD



Reversal of compounding Interest in suspended receivable bucket

Date		Branch	GL Head	Dr /	Amoun	t	Default Descript ion	Generated
Posting	Value	_ Branch	or nead	Cr	TCY CNY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Suspende d Compoun ding Interest Income	Dr	CNY 50	CNY 50	Reversal of Suspend ed Compou nding Interest Income (Liability) on write off	EOD
01/08/11	01/08/11	Account Branch	Suspende d Compoun ding Interest Receivabl e	Cr	CNY 50	CNY 50	Reversal of Suspend ed Compou nding Interest Receivab le on write off	EOD

Reversal of Diverting Interest in Normal receivable bucket (this will apply if claw back is not enabled for Diverting arrears)

Date		Branch	GL Head	Dr /	Amount		Default Descript ion	Generated
Posting	Value		Cr	CNIV	LCY CNY		During	
01/08/11	01/08/11	Account Branch	Diverting Interest Income	Dr	CNY 20	CNY 20	Reversal of Diverting Interest Income on write off	EOD



Date		Branch	GL Head	Dr /	Amount		Default Descript ion	Generated
Posting	Value		GL Head	Cr	TCY CNY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Diverting Interest Receivabl e	Cr	CNY 20	CNY 20	Reversal of Diverting Interest Receivab le on write off	EOD

Reversal of Diverting Interest in suspended receivable bucket

Date		_Branch	GL Head	Dr /	Amoun	t	Default Descript ion	Generated
Posting	Value	Біансп	OL Hodu	Cr	TCY CNY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Suspende d Diverting Interest Income	Dr	CNY 15	CNY 15	Reversal of Suspend ed Diverting Interest Income (Liability) on write off	EOD
01/08/11	01/08/11	Account Branch	Suspende d Diverting Interest Receivabl e	Cr	CNY 15	CNY 15	Reversal of Suspend ed Diverting Interest Receivab le on write off	EOD



Reversal of Penalty Interest accrued in Normal bucket (this will apply if claw back is not enabled)

Date		Branch	GL Head	Dr /	Amoun	t	Default Descript ion	Generated
Posting	Value	Branch	OL Head	Cr	CNIV	LCY CNY		During
01/08/11	01/08/11	Account Branch	Penalty Interest Income	Dr	CNY 10	CNY 10	Reversal of Penalty Interest Income on write off	EOD
01/08/11	01/08/11	Account Branch	Penalty Interest Accrued	Cr	CNY 10	CNY 10	Reversal of Penalty Interest Accrued on write off	EOD

Reversal of Penalty Interest accrued in Suspended bucket

Date		Branch	GI Head	Dr /	Amount		Default Descript ion	Generated
Posting	Value	Dianon'	GL Head	Cr	TCY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Suspende d Penalty Interest Income	Dr	CNY 15	CNY 15	Reversal of Suspend ed Penalty Interest Income (Liability) on write off	EOD



Date		Branch	GL Head	Dr /	Amoun	t	Default Descript ion	Generated
Posting	Value	Branen	GL Head Cr	TCY CNY	LCY CNY		During	
01/08/11	01/08/11	Account Branch	Suspende d Penalty Interest Accrued	Cr	CNY 15	CNY 15	Reversal of Suspend ed Penalty Interest Accrued on write off	EOD



Diverting Interest

Diverting Interest can be charged on the loan or already charged diverting interest can be adjusted (credit transaction) using the option of Interest Adjustment Transaction (Fast Path: LN058)

PERFORMING LOANS (NORMAL)

Debit interest adjustment - Charging of diverting interest

Date		Branch	GL Head	Dr /	Amount		Default Descript ion	Generated
Posting	Value	- Dranon	GL nead	Cr	TCY CNY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Diverting Interest Receivabl e	Dr	CNY 100	CNY 100	Diverting Interest charged	EOD
01/08/11	01/08/11	Account Branch	Diverting Interest Income	Cr	CNY 100	CNY 100	Income booked on Diverting interest charging	EOD

Diverting Interest payment by customer

Date		_Branch	GL Head	Dr /	De	Default Descript ion	Generated	
Posting	Value		GL Head	Cr	TCY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Cash/CAS A Asset/Liab ility GL	Dr	CNY 100	CNY 100	Diverting Interest paid by customer	EOD
01/08/11	01/08/11	Account Branch	Diverting Interest Receivabl e	Cr	CNY 100	CNY 100	Diverting Interest receivable e reversed on repayme nt	EOD



Credit interest adjustment – Reduction in the diverting interest charged

Date		₋Branch	GL Head	Amount	Default Descript ion		Generated	
Posting	Value	Branch	01 11000	Cr	TCY CNY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Diverting Interest Income	Dr	CNY 10	CNY 10	Diverting Interest income reversed due to credit interest adjustme nt	EOD
01/08/11	01/08/11	Account Branch	Diverting Interest Receivabl e	Cr	CNY 10	CNY 10	Diverting Interest receivabl e reversed due to credit interest adjustme nt	EOD

NON PERFORMING LOANS (SUSPENDED)

Claw back of unpaid Diverting interest arrears

Date		Branch	GL Head	Dr /	Amoun	t	Default Descript ion	Generated
Posting	Value	Branon	OL Houd	L Head Cr	TCY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Suspende d Diverting Interest Receivabl e	Dr	CNY 10	CNY 10	PA to NPA GL moveme nt	EOD



Date		Branch	GL Head	Dr /	Amount		Default Descript ion	Generated
Posting	Value	J. C.	GL nead	Cr	TCY CNY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Diverting Interest Receivabl e	Cr	CNY 10	CNY 10	PA to NPA GL moveme nt	EOD

Date		Branch	GL Head	Dr /	Amoun	t	Default Descript ion	Generated
Posting	Value	Diancii			TCY CNY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Diverting Interest Income	Dr	CNY 10	CNY 10	PA to NPA GL moveme nt	EOD
01/08/11	01/08/11	Account Branch	Suspende d Diverting Interest Income	Cr	CNY 10	CNY 10	PA to NPA GL moveme nt - booking to liability GL	EOD

Debit interest adjustment - Charging of diverting interest

Date		Branch	GL Head	Dr /	Amoun	t	Default Descript ion	Generated
Posting	Value		GL nead	Cr	TCY CNY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Suspende d Diverting Interest Receivabl e	Dr	CNY 10	CNY 10	Suspend ed Diverting Interest charged	EOD



Date		Branch	GL Head	Dr /	Amount	:	Default Descript ion	Generated
Posting	Value	_DI allCII	52 11 3 44	Cr	TCY LCY CNY		During	
01/08/11	01/08/11	Account Branch	Suspende d Diverting Interest Income	Cr	CNY 10	CNY 10	Liability booked on Suspend ed Diverting interest charging	EOD

Credit interest adjustment – Reduction in the diverting interest charged

Date		Branch	GL Head	Dr /		t	Default Descript ion	Generated
Posting	Value		OL Hodd	Cr Cr	TCY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Suspende d Diverting Interest Income	Dr	CNY 10	CNY 10	Suspend ed Diverting Interest income (Liability) reversed due to credit interest adjustme nt	EOD
01/08/11	01/08/11	Account Branch	Suspende d Diverting Interest Receivabl e	Cr	CNY 10	CNY 10	Suspend ed Diverting Interest receivabl e reversed due to credit interest adjustme nt	EOD



Diverting Interest payment by customer

Date		Branch	GL Head	Dr /	Amoun	!	Default Descript ion	Generated
Posting	Value	Біансп	OL Ficad	Cr	TCY CNY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Cash/CAS A Asset/Liab ility GL	Dr	CNY 10	CNY 10	Suspend ed Diverting Interest paid by customer	EOD
01/08/11	01/08/11	Account Branch	Suspende d Diverting Interest Receivabl e	Cr	CNY 10	CNY 10	Suspend ed Diverting Interest receivabl e reversed on repayme nt	EOD

Date		Branch	GL Head	Dr /	Amount		Default Descript ion	Generated
Posting	Value	_Branch	OL Ficad	CNV	LCY CNY		During	
01/08/11	01/08/11	Account Branch	Suspende d Diverting Interest Income	Dr	CNY 10	CNY 10	Reversal of Suspend ed Diverting Interest Income (Liability) on repayme nt	EOD



Date		Branch	GL Head	Dr /	Amount	:	Booking of Diverting Interest	Generated
Posting	Value	_Brancn	OL ricad	Cr	CNIV	LCY CNY		During
01/08/11	01/08/11	Account Branch	Suspende d Diverting Interest Recovere d	Cr	CNY 10	CNY 10	of Diverting	EOD



4.18. Ad-hoc Charging of accrued Regular / Penalty Interest - Fast Path: LN071

Using the **Ad-hoc Interest Application option** the user can apply accrued interest as and when required on the dates other than interest charging date. This facility is available for both regular as well as penalty interest.

Charging of accrued Regular / Penalty Interest - Normal

Date		Branch	GL Head	Dr /	Amoun	t	Default Descript ion	Generated
Posting	Value	Diancii	Jan 1900	Cr	CNV	LCY CNY		During
01/08/11	01/08/11	Account Branch	Interest Receivabl e	Dr	CNY 100	CNY 100	Interest charged	EOD
01/08/11	01/08/11	Account Branch	Interest Accrued	Cr	CNY 100	CNY 100	Interest accrual reversed on charging	EOD

Charging of accrued Regular / Penalty interest -Suspended

Date		Branch	GL Head	Dr /	Amoun	t	Default Descript ion	Generated
Posting	Value	Diancii	SE ricad	Cr	TCY	LCY CNY		During
01/08/11	01/08/11	Account Branch	Suspende d Interest Receivabl e	Dr	CNY 100	CNY 100	Suspend ed Interest charged	EOD
01/08/11	01/08/11	Account Branch	Suspende d Interest Accrued	Cr	CNY 100	CNY 100	Reversal of Suspend ed accrued interest on charging	EOD



Notary / Insurance Fees

A) Notary/Insurance Fees Collected in a Third Party Fee Collection transaction from a Loan Account

Date				D. /	Amour	nt	Default	0
Posting	Value	Branch	GL Head	Dr / Cr	TC Y	LCY- EURO	Descriptio n	Generate d During
01/08/0 8	01/08/0 8	Account Branch	Loan A/c - Outgoing Receivabl e GL	D r	Eur o 100	Eur o 100	Text input in Narrative field in BAM79 screen under collection tab	EOD
01/08/0 8	01/08/0 8	Transactio n Branch	Account Payable GL	Cr	Eur o 100	Eur o 100	Text input in Narrative field in BAM79 screen under collection tab	EOD

B) Notary/Insurance Fees Collected in a Third Party Fee Collection transaction from a Loan Account(Fee recovered from a CASA Account)

Eg: SC Amount: Euro 100

Available Balance in CASA -Euro 70

Da	Date			D: /	Amount		Default	Generate
Posting	Value	Branch	CEL MOSA I	Dr / Cr		LCY- EURO	LIDECTINATIO	d During
01/08/0 8	01/08/0 8	Account Branch	CASA A/C	Dr	Eur o 70	Eur o 70	Text input in Narrative field in BAM79 screen under collection tab	Online



D	ate			D:: /	Am	ount	Default	Comprete
Posting	Value	Branch	ICEL HOSA I	Dr / Cr	TC Y	LCY- EURO	Descriptio n	Generate d During
01/08/0 8	01/08/0 8	Transactio n Branch	Account receivabl e GL	D r	Eur o 30	Eur o 30	Text input in Narrative field in BAM79 screen under collection tab	Online
01/08/0 8	01/08/0 8	Transactio n Branch	Account Payable GL	Cr	Eur o 100	Eur o 100	Text input in Narrative field in BAM79 screen under collection tab	Online



C) NSF Condition-Part Debit/Part Hold)-CASA A/C- Third Party Fee Collection Txn

Eg: SC Amount: Euro 100

Available Balance in CASA- Euro 70

Amount debited from Account receivable GL-Euro 30

Date					Amoun	t	Default	
Posting	Value	Branch	GL Head	Dr / Cr	TC Y	LCY- EURO	Descriptio n	Generate d During
01/08/0 8	01/08/0 8	Account Branch	CASA A/C	Dr	Eur o 70	Eur o 70	Text input in Narrative field in BAM79 screen under collection tab	Online
01/08/0 8	01/08/0 8	Transactio n Branch	Account receivabl e GL	Dr	Eur o 30	Eur o 30	Text input in Narrative field in BAM79 screen under collection tab	Online
01/08/0 8	01/08/0 8	Transactio n Branch	Account Payable GL	Cr	Eur o 100	Eur o 100	Text input in Narrative field in BAM79 screen under collection tab	Online

<u>D)</u>

E) After Expiry of threshold days for unclaimed processing account payable

Da	Date			Dr /	Am	ount	Default	Generate	
Posting	Value	Branch	GL Head	Cr		LCY- EURO	Descriptio n	d During	
01/12/0 8	01/12/0 8	Transactio n Branch	Account Payable GL	D r	Eur o 30	Eur o 30	Unclaimed Collection Processing	EOD	



Da	Date			Dr /	Amount		Default	Generate	
Posting	Value	Branch	GL Head	Cr TC		LCY- EURO	Descriptio n	d During	
01/12/0 8	01/12/0 8	Transactio n Branch	Unclaime d Payable GL	C r	Eur o 30	Eur o 30	Unclaimed Collection Processing	EOD	

F) After Expiry of threshold days for unclaimed processing account receivable

Da	ate	Branch	GL Head	Dr /	Amo	ount	Default	Generat
Posting	Value	Бгансп	GL Head	Cr	TCY	LCY-EURO	Descripti on	ed During
01/12/ 08	01/12/ 08	Account branch	CASA A/C	D r	Available Amount	Available Amount	Expense Processi ng: Recover Avail Bal	EOD
01/12/ 08	01/12/ 08	Transact ion Branch	Account receiva ble GL	C r	Available Amount	Available Amount	Expense Processi ng: Recover Avail Bal	EOD
01/12/ 08	01/12/ 08	Transact ion Branch	Account receiva ble GL	Cr	Uncollec ted amount	Uncollec ted amount	Expense Processi ng: NSF Loss	EOD
01/12/ 08	01/12/ 08	Account branch	Unclaim ed receiva ble (Expens e GL)	D r	Uncollec ted amount	Uncollec ted amount	Expense Processi ng: NSF Loss	EOD

The Relationship Pricing benefits - For the loan accounts in the form of cash back to the linked CASA account.

Date				Dr /	Amount		Default	0	
Posting	Value	Branch	GL Head	Cr	TCY	LCY- EURO	Default Description	Generated During	
01/08/08	01/08/08	Loan Account Branch	Expense GL (Interest Income Waiver)	Dr	Euro 50	Euro 50	(SC code name)+loan cashback for (Loan Account no)	BOD	



Date					Amount		Default	Generated	
Posting	Value	Branch	GL Head	Dr / Cr	TCY	LCY- EURO	Default Description	During	
01/08/08	01/08/08	Account Branch	CASA a/c (Linked account for Loan)	Cr	Euro 50	Euro 50	(SC code name)+loan cashback for (Loan Account no)	BOD	

Deductions

There are 3 modes in which deductions can be made at the time of loan disbursements. These are Bill, Deduct or Debit. The GL used for deduction will be the Income GL set up in service charge code set up.

Bill

The Billing mode indicates that there will be an arrear on the account on the amount due. The system will pass entries and raise actual arrears on account.

Cash-USD 120 disbursed to USD loan Account. The disbursement fee is 5% of the Disbursed amount i.e. USD 6 (Euro 5)

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Asset GL	Dr	USD 120	96	Disbur semen t By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Inter Branch GL	Cr	USD 120	96	Disbur semen t By Cash	EOD
01/01/ 05	01/01/ 05	Transa ction Branch	Inter Branch GL	Dr	USD 120	96	Disbur semen t By Cash	EOD
01/01/ 05	01/01/ 05	Transa ction Branch	Cash GL	Cr	USD 120	96	Disbur semen t By Cash	Online
01/01/ 05	01/01/ 05	Accou nt Branch	SC/Fe es Receiv able GL	Dr	USD 6	5	LN. Disb. SC./Ot her Incom e	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	SC/Fe e Incom e GL	Cr	Euro 5	5	LN. Disb. SC./Ot her Incom e	EOD

Deduct

The deduct option reduces the disbursed amount by the fee amount immediately. There is no outstanding on the account in this case.

USD 120 loan disbursed by transfer to GBP CASA Account. The disbursement fee is fixed amount of USD 12 (Euro 10)

Date		Branc h	GL Head	Dr / Cr	Amount		Defaul	Gener
Postin g	Value				TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Asset GL	Dr	USD 120	96	Disbur semen t to CASA	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Inter Branch GL	Cr	USD 120	96	Disbur semen t to CASA	EOD
01/01/ 05	01/01/ 05	CASA Accou nt Branch	Inter Branch GL	Dr	USD 120	96	Disbur semen t to CASA	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	SC/Fe e Incom e GL	Cr	Euro 10	10	LN. Disb. SC./Ot her Incom e	EOD
01/01/ 05	01/01/ 05	CASA Accou nt Branch	CASA Asset / Liabilit y GL	Cr	GBP 65	86	Disbur semen t to CASA	EOD



Debit

Debit adds the amount of the deduction to the principal amount. The amount then gets capitalized over the term of the loan.

Disbursement by Bankers Cheque - USD 120 disbursed by bankers cheque. The disbursement fee is fixed amount of USD 11 (Euro 9).

Date		Branc	GL Head	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h			TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Asset GL	Dr	USD 131	105	Disbur semen t By Chequ e	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Inter Branch GL	Cr	USD 131	105	Disbur semen t By Chequ e	EOD
01/01/ 05	01/01/ 05	Transa ction Branch	Inter Branch GL	Dr	USD 131	105	Disbur semen t By Chequ e	EOD
01/01/ 05	01/01/ 05	Transa ction Branch	SC/Fe e Incom e GL	Cr	Euro 9	9	LN. Disb. SC./Ot her Incom e	EOD
01/01/ 05	01/01/ 05	Transa ction Branch	Issuer GL A/C	Cr	USD 120	96	Disbur semen t By Chequ e	EOD



System Initiated Service Charge

Example: SC is EURO 156

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated	
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g	
01/01/ 07	01/01/ 07	Accou nt Branch	Receiv ables	Dr	GBP 117	156	Loan SC charge d	EOD	
01/01/ 07	01/01/ 07	Accou nt Branch	Servic e charge Incom e GL	Cr	GBP 117	156	Loan SC charge d	EOD	

Realization of the charges through DD/RFD

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 07	01/01/ 07	Accou nt Branch	Interm ediary GL (Recipi ent of DD/RF D)	Dr	GBP 117	156	Loan Extern al Payme nt receiv ed	EOD
01/01/ 07	01/01/ 07	Accou nt Branch	Receiv ables	Cr	GBP 117	156	Loan Extern al Payme nt receiv ed	EOD

Amortization of Service Charges

Example: At the time of Recovery of SC by way of Deduction (loan Amount Disbursed = GBP 51,000, SC=GBP 3,000)

Date			GL Head	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	пеац		ТСҮ	LCY- EURO	Descri ption	Durin g
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Loan Asset GL	Dr	GBP 51,000	68,000	Disbur semen t To CASA	EOD



Date	Date		GL Head	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	пеац		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Custo mers CASA A/c	Cr	GBP 48,000	64,000	Loan Disbur semen t to CASA	Online
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Amorti sation GL	Cr	GBP 3,000	4,000	Amorti zation SC	EOD

Amortization of Service Charges

Example: If the SC is recovered by way of Deduction (loan Amount Disbursed = GBP 51,000, SC = GBP 3,000)

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Asset Accou nt	Dr	GBP 51,000	68,000	Loan Disbur semen t to CASA	EOD
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Custo mers CASA	Cr	GBP 48,000	64,000	Loan Disbur semen t to CASA	Online
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Unear ned Financ ial Charg es	Cr	GBP 3,000	4,000	Loan deduct ion SC	EOD

Example: If the SC is recovered by way of Debit (loan Amount Disbursed = GBP 51,000, SC = GBP 3,000)



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	Durin g
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Asset Accou nt	Dr	GBP 51,000	68,000	Loan Disbur semen t to CASA	EOD
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Asset Accou nt	Dr	GBP 3,000	4,000	Loan Debit SC	EOD
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Custo mers CASA	Cr	GBP 51,000	68,000	Loan Disbur semen t to CASA	Online
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Unear ned Financ ial Charg es	Cr	GBP 3,000	4,000	Loan Debit SC	EOD

Example: If the SC is recovered by way of Bill (loan Amount Disbursed = GBP 51,000, SC = GBP 3,000)

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Asset Accou nt	Dr	GBP 51,000	68,000	Loan Disbur semen t to CASA	EOD
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Custo mers CASA	Cr	GBP 51,000	68,000	Loan Disbur semen t to CASA	Online
01/01/ 07	01/01/ 07	Loan Accou nt Branch	SC Receiv able	Dr	GBP 3,000	4,000	Loan Bill SC	EOD



Ad-hoc Charging of accrued Regular / Penalty Interest - Fast Path: LN071

Date		Branc	GL	Dr / Cr	Amount		Defaul t Descri ption	Gener ated Durin g
Postin g	Value	h	Head		TCY	LCY- EURO		
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Unear ned Financ ial Charg es	Cr	GBP 3,000	4,000	Loan Bill SC	EOD



Example: Receipt of Insurance Premium, Guarantee Premium, Penalty Charges assuming each is $600,\,900$ and 1,200 GBP

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	Durin g
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Cash/ Custo mers CASA	Dr	GBP 2,700	3,600	Loan Dues Receiv ed	Online
01/01/ 07	01/01/ 07	Loan Accou nt Branch	RPA GL Accou nt	Dr	GBP 2,700	3,600	Loan Dues Receiv ed	EOD
01/01/ 07	01/01/ 07	Loan Accou nt Branch	RPA GL Accou nt	Cr	GBP 2,700	3,600	Loan Dues Appro priated	EOD
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Unear ned Insura nce Premiu m	Cr	GBP 600	800	Loan Insura nce Payme nt Receiv ed	EOD
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Guara ntee Premiu m	Cr	GBP 900	1,200	Loan Guara ntee Premiu m Receiv ed	EOD
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Penalt y Interes t GL	Cr	GBP 1,200	1,600	Loan Penalt y Interes t Receiv ed	EOD



Service Charge Amortization Entry

Example: If on a payment date the interest is 8,700 GBP and it has to be paid by the customer at a rate of 12% (Nominal Rate of Loan) and based on Amortization method if the interest amount is 9,000 GBP then the excess 300 GBP is appropriated to income by posting the following entry:

Date	Branc h		GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	n	Head		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Amorti sation GL	Dr	GBP 300	400	LN. Disb. SC./Ot her Incom e	EOM
01/01/ 07	01/01/ 07	Loan Accou nt Branch	SC /Fees Incom e GL	Cr	GBP 300	400	LN. Disb. SC./Ot her Incom	EOM

Adjustment entry at the time of receipt of last installment

Example: There will be an adjusted entry in the last month to appropriate the balance in the Unearned Financial Charge GL for an amount of 120 GBP.

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head	TCY	LCY- EURO	Descri ption	Durin g	
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Unear ned Financ e Charg	Dr	GBP 120	160	Loan Final Incom e Adjust ed	EOD
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Incom e	Cr	GBP 120	160	Loan Final Incom e Adjust ed	EOD



Day end entry at the time of Revaluation

Example: There will be an adjusted entry in the last month to appropriate the balance in the Unearned Financial Charge GL for an amount of 120 GBP.

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Revalu ation	Dr	GBP 105	140	Loan Revalu ation Notion al Gain booke d	EOD
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Incom e	Cr	GBP 105	140	Loan Revalu ation Notion al Gain booke d	EOD

Resulting in a notional loss of 90 GBP

Date		Branc	GL Head	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	пеац		TCY	LCY- EURO	t Descri ption	Durin g
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Expen se	Dr	GBP 90	120	Loan Revalu ation Notion al Loss booke d	EOD
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Revalu ation	Cr	GBP 90	120	Loan Revalu ation Notion al Loss booke d	EOD



Amortization of Dealers Commission: (Deferred Financial Charges)

Dealers Commission is paid by way of issuing a Managers Cheque.

Example: A dealers commission of 600 GBP is paid.

Date		Branc	GL Head	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	пеац		TCY	LCY- EURO	Descri ption	ated Durin g
01/01/ 07	01/01/ 07	Loan Accou nt Branch	Deferr ed Expen ses GL	Dr	GBP 600	800	Loan Dealer s Commi ssion paid	EOD
01/01/ 07	01/01/ 07	Loan Accou nt Branch	CASA Accou nt of Dealer	Cr	GBP 600	800	Loan Dealer s Commi ssion Paid	Online

In the existing entry, the Rewards Expense GL is debited and CASA Account is credited. This will be replaced by debiting Deferred Expense GL and Crediting to Dealers CASA Account.

On the Month End the first amortization entry will be posted. Subsequently on each month end this entry will be repeated. In the end there will be an adjustment entry in the end of last month to nullify the Deferred Expenses GL.

MONTH END ENTRIES

Date		Branc		Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
31/01/ 07	31/01/ 07	Loan Accou nt Branch	Expen se	Dr	GBP 75	100	Loan Dealer s Commi ssion Amorti zed	EOD
31/01/ 07	31/01/ 07	Loan Accou nt Branch	Deferr ed Expen ses	Cr	GBP 75	100	Loan Dealer s Commi ssion Amorti zed	EOD



Last Adjustment Entry

Date		Branc h	GL	Dr / Cr	Amo	ount	Defaul	Gener
Postin g	Value	n	Head		TCY	LCY- EURO	Descri ption	ated Durin g
31/01/ 07	31/01/ 07	Loan Accou nt Branch	Expen se	Dr	GBP 6	8	Loan Dealer s Commi ssion final amorti zation adjust ment	EOD
31/01/ 07	31/01/ 07	Loan Accou nt Branch	Deferr ed Expen ses	Cr	GBP 6	8	Loan Dealer s Commi ssion final amorti zation adjust ment	EOD

Interest Accrual

Accrual of Interest on loan accounts is the process by which income is "earned" or recognized. Interest accrual of GBP 60

Date		Branc	GL Head	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Heau		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Accrue d GL	Dr	GBP 60	80	LN. Interes t Accrua	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Incom e GL	Cr	GBP 60	80	LN. Interes t Accrua	EOD



Interest Charging

Definition: "Charging" of Interest is the recognition of a "due" or a "receivable" of Interest from the customer. All interest accrued till the time of charging is debited to the account. The entries for charging will be passed as part of the End of Day action on the installment due date.

Interest Charging of GBP 60

Date		Branc	GL Head	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Heau		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Receiv able GL	Dr	GBP 60	80	LN. Interes t Charg ed	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Accrue d GL	Cr	GBP 60	80	LN. Interes t Charg ed	EOD

Adding Moratorium Interest to first Installment:

Moratorium Period and Interest charged during the Moratorium Period

Date		Branc GL	_	Dr / Cr	Amount		Defaul	Gener	
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	ated Durin g	
Accrual	Accrual (Moratorium Period)								
01/01/ 07	01/01/ 07	Accou nt Branch	Accrua I	Dr	GBP 600	800	Loan Interes t Accrue d	EOD	
01/01/ 07	01/01/ 07	Accou nt Branch	Incom e	Cr	GBP 600	800	Loan Interes t accrue d	EOD	
End of N	/loratoriun	n period	•	•	•		•		



Date		Branc	GL Head	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	. Ilouu	load	TCY	LCY- EURO	t Descri ption	ated Durin g
31/03/ 07	31/03/ 07	Accou nt branch	Uncoll ected Interes t	Dr	GBP 1800	2,400	Loan Morato rium Interes t transfe rred to Uncoll ected Interes t	EOD
31/03/ 07	31/03/ 07	Accou nt branch	Accrua I	Cr	GBP 1800	2,400	Loan Morato rium Interes t transfe rred to Uncoll ected Interes t	EOD
Chargin	g of Mora	torium Int	erest (Reg	ular Perio	od)	L	L	
30/04/ 08	30/04/ 08	Accou nt branch	Receiv able	Dr	GBP 900	1,200	Loan Morato rium Interes t charge d	EOD
30/04/ 08	30/04/ 08	Accou nt branch	Uncoll ected Interes t	Cr	GBP 900	1,200	Loan Morato rium Interes t charge d	EOD

Interest Compounding

No Accounting entries are generated



Penalty computation on Repayment

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
Full amo	ount is rec	eived						
01/01/ 08	01/01/ 08	Transa ction Branch	Cash/ CASA GL	Dr	GBP 75	100	Loan Penalt y Receiv ed	Online
01/01/ 08	01/01/ 08	Transa ction Branch	Penalt y Incom e GL	Cr	GBP 75	100	Loan Penalt y Receiv ed	EOD
Partial A	mount is	received i	.e. Due pe	enalty is p	artially pa	id.		
For unpa	nid amount	, following	entry will b	e passed:				
01/01/ 08	01/01/ 08	Accou nt Branch	Contin gent Asset GL	Dr	GBP 30	40	Loan Penalt y Contin gent Entry	EOD
01/01/ 08	01/01/ 08	Accou nt Branch	Contin gent Liabilit y GL	Cr	GBP 30	40	Loan Penalt y Contin gent Entry	EOD
On rece	iving amo	unt:						
01/01/ 08	01/01/ 08	Accou nt Branch	Contin gent Liabilit y GL	Dr	GBP 30	40	Loan Penalt y Contin gent Entry Revers ed	EOD



Date		Branc	GL Head	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	ricau		TCY	LCY- EURO	t Descri ption	Durin g
01/01/ 08	01/01/ 08	Accou nt Branch	Contin gent Asset GL	Cr	GBP 30	40	Loan Penalt y Contin gent Entry Revers ed	EOD
01/01/ 08	01/01/ 08	Transa ction Branch	Cash/ CASA GL	Dr	GBP 30	40	Loan Penalt y Receiv ed	Online
01/01/ 08	01/01/ 08	Transa ction Branch	Penalt y incom e GL	Cr	GBP 30	40	Loan Penalt y Receiv ed	EOD

Penalty computation on Due date

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
On Due	date							
01/01/ 08	01/01/ 08	Accou nt Branch	Penalt y Receiv able GL	Dr	GBP 60	80	Loan Penalt y Charg ed	EOD
01/01/ 08	01/01/ 08	Accou nt Branch	Penalt y Incom e GL	Cr	GBP 60	80	Loan Penalt y Charg ed	EOD
On recei	ipt date							
05/01/ 08	05/01/ 08	Transa ction Branch	Cash/ CASA GL	Dr	GBP 60	80	Loan Penalt y Receiv ed	Online



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		ТСҮ	LCY- EURO	t Descri ption	ated Durin g
05/01/ 08	05/01/ 08	Transa ction Branch	Penalt y Receiv able GL	Cr	GBP 60	80	Loan Penalt y Receiv ed	EOD
Partial A	mount is	received i	.e. Due pe	nalty is p	artially pa	id.		
For unp	aid amour	nt, followii	ng entry w	vill be pas	sed:			
05/01/ 08	05/01/ 08	Accou nt Branch	Contin gent Asset GL	Dr	GBP 15	20	Loan Penalt y Contin gent entry	EOD
05/01/ 08	05/01/ 08	Accou nt Branch	Contin gent Liabilit y GL	Cr	GBP 15	20	Loan Penalt y Contin gent Entry	EOD
On rece	iving the a	amount:						
06/01/ 08	06/01/ 08	Accou nt Branch	Contin gent Liabilit y GL	Dr	GBP 15	20	Loan Penalt y Contin gent Entry Revers ed	EOD
06/01/ 08	06/01/ 08	Accou nt Branch	Contin gent Asset GL	Cr	GBP 15	20	Loan Penalt y Contin gent Entry Revers ed	EOD
06/01/ 08	06/01/ 08	Transa ction Branch	Cash/ CASA GL	Dr	GBP 15	20	Loan Penalt y Receiv ed	Online



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
06/01/ 08	06/01/ 08	Transa ction Branch	Penalt y Incom e GL	Cr	GBP 15	20	Loan Penalt y Receiv ed	EOD

Capitalization of Arrears

Capitalization adds the arrears amount to the Principal and removes from IOA base. Basically, the arrears become part of the principal. Capitalization can happen in case of Rescheduling of Loan account, Restructuring of Loan account or the End of Period (EOP) treatment defined in schedule definition (LNM98).

GBP loan account has the following arrears:

Interest Receivable GBP 58 (77 EURO)

Legal Fees Receivable GBP 20 (27 EURO)

Outgoing Receivable GBP 11 (15 EURO)

Fees Receivable GBP 9 (12 EURO)

Insurance Premium GBP 19 (25 EURO)

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Asset GL	Dr	GBP 117	156	Arrear Capital ization	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Receiv able GL	Cr	GBP 58	77	Interes t Arrear Capital ization	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Legal Fees Receiv able GL	Cr	GBP 20	27	Legal Arrear Capital ization	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Outgoi ng Receiv able GL	Cr	GBP 11	15	Outgoi ngs Arrear Capital ization	Online



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	SC/Fe es Receiv able GL	Cr	GBP 9	12	Fees Arrear Capital ization	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Insura nce Premiu m GL	Cr	GBP 19	25	Premiu m Arrear Capital ization	EOD

NPL Processing

For a loan account it is very important for the bank to track the status of repayments. This is both from a regulatory point of view as well as for banks own profitability. This can be done by setting up and attaching a classification plan and classification rules to the loan product. This will determine how the classification should happen, what the past due period should be, whether the Credit risk rating (CRR) movement should be manual or automatic and the provisioning rate for secured and unsecured loans. Entries will be passed only if the CRR movement happens across the accrual status – Normal to Suspended and vice-a-versa.

Account Interest Freeze Maintenance

No Accounting entries are generated



CRR Movement

Account A belongs to Product P having the following features:

Total outstanding loan amount = USD 2200

Interest Accrual = Monthly

Interest Charging = Monthly

Financial Year End = 31st March, 2005

The CRR definition for Product P indicates that Account A will be marked as NPL when the oldest arrears have not been paid for 3 months. The following arrears are overdue on the account on the day of NPA processing:

Sr No	Date	Type of Arrears	Arrear Amount in USD	Arrear Type	Sum of Arrears
1	31-Jan-05	Interest Arrear	100.00	Interest Arrear	198.00
2	28-Feb-05	Interest Arrear	98.00		
3	28-Feb-05	Penalty Arrear	12.00	Penalty Arrear	12.00
4	15-Feb-05	Outgoing Arrear	10.00	Outgoing Arrear	10.00
5	15-Mar-05	Legal Arrear	110.00	Legal Arrear	110.00

The NPA processing for this account will be done on 31-Mar-05. The following arrears are to be raised after the NPA processing is complete:

Sr No	Date	Type of Arrears	Arrear Amount in USD
1	31-Mar-05	Interest Arrear	95.00
2	31-Mar-05	Legal Arrear	20.00
3	31-Mar-05	Outgoings Arrear	25.00

Interest Accrued on the account till 30-Apr-05 is USD 95.00

Clawback Option

By clawing back of unpaid arrears, system basically de-recognizes income. GL entries passed to income GL are reversed and entries passed to respective suspended GL. The income will be recognized only when payment in made into the account. The user has the option to enable or disable the clawback.



Clawback Enabled

The following entries shall be passed during NPA processing on 31-Mar-05:

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
31/03/ 05	31/03/ 05	Accou nt Branch	Loan Asset GL	Cr	USD 2200	1760	PA. To NPA. GL. Move ment	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Loan Suspe nded Asset GL	Dr	USD 2200	1760	PA. To NPA. GL. Move ment	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Interes t Receiv able GL	Cr	USD 198	158.40	PA. To NPA. GL. Move ment	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Suspe nded Interes t Receiv able GL	Dr	USD 198	158.40	PA. To NPA. GL. Move ment	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Interes t Incom e GL	Dr	USD 198	158.40	PA. To NPA. GL. Move ment	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Suspe nded Interes t Incom e GL	Cr	USD 198	158.40	PA. To NPA. GL. Move ment	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Penalt y Interes t Receiv able GL	Cr	USD 12	9.60	PA. To NPA. GL. Move ment	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
31/03/ 05	31/03/ 05	Accou nt Branch	Suspe nded Penalt y Interes t Receiv able GL	Dr	USD 12	9.60	PA. To NPA. GL. Move ment	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Penalt y Interes t Incom e GL	Dr	USD 12	9.60	PA. To NPA. GL. Move ment	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Suspe nded Penalt y Interes t GL	Cr	USD 12	9.60	PA. To NPA. GL. Move ment	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Outgoi ng Receiv able GL	Cr	USD 10	8	PA. To NPA. GL. Move ment	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Suspe nded Outgoi ng Receiv able GL	Dr	USD 10	8	PA. To NPA. GL. Move ment	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Legal Fees Receiv able GL	Cr	USD 110	88	PA. To NPA. GL. Move ment	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Suspe nded Legal Fees GL	Dr	USD 110	88	PA. To NPA. GL. Move ment	EOD



The following GL entries will be passed for the arrears to be raised on 31-Mar-05:

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
31/03/ 05	31/03/ 05	Accou nt Branch	Interes t Accrue d GL	Dr	USD 95	76	LN. Interes t Accrua	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Interes t Incom e GL	Cr	USD 95	76	LN. Interes t Accrua	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Interes t Receiv able GL	Dr	USD 95	76	LN. Interes t Charg ed	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Interes t Accrue d GL	Cr	USD 95	76	LN. Interes t Charg ed	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Interes t Incom e GL	Dr	USD 95	76	PA. To NPA. GL. Move ment	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Suspe nded Interes t Incom e GL	Cr	USD 95	76	PA. To NPA. GL. Move ment	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Suspe nded Interes t Receiv able GL	Dr	USD 95	76	PA. To NPA. GL. Move ment	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
31/03/ 05	31/03/ 05	Accou nt Branch	Interes t Receiv able GL	Cr	USD 95	76	PA. To NPA. GL. Move ment	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Legal Fees Receiv able GL	Dr	USD 20	16	Legal Fees Charg ed	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Legal Fees Payabl e GL	Cr	USD 20	16	Legal Fees Charg ed	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Suspe nded Legal Fees GL	Dr	USD 20	16	PA. To NPA. GL. Move ment	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Legal Fees Receiv able GL	Cr	USD 20	16	PA. To NPA. GL. Move ment	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Outgoi ng Receiv able GL	DR	USD 25	20	Outgoi ngs Due	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Outgoi ng Payabl e GL	Cr	USD 25	20	Outgoi ngs Due	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Suspe nded Outgoi ng Receiv able GL	Dr	USD 25	20	PA. To NPA. GL. Move ment	EOD



Date		Branc	GL	Dr / Cr	Amount	Amount		Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
31/03/ 05	31/03/ 05	Accou nt Branch	Outgoi ng Receiv able GL	Cr	USD 25	20	PA. To NPA. GL. Move ment	EOD

Interest Accrual entries on 30-Apr-05 are:

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
30/04/ 05	30/04/ 05	Accou nt Branch	Susp Int Receiv able	Dr	USD 95	76	Int. Receiv able	EOD
30/04/ 05	30/04/ 05	Accou nt Branch	Susp Int Incom e	Cr	USD 95	76	PA To NPA GL Move ment:S uspen ded Interes t	EOD
30/04/ 05	30/04/ 05	Accou nt Branch	Suspe nded Asset	Dr	USD 95	76	PA To NPA GL Move ment FOR (Accou nt No.)	EOD
30/04/ 05	30/04/ 05	Accou nt Branch	Susp Int Receiv able	Cr	USD 95	76	Int. Receiv able	EOD
30/04/ 05	30/04/ 05	Accou nt Branch	Susp Int Receiv able	Dr	USD 95	76	Int. receiv able	EOD



Date		Branc	GL			Amount		Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
30/04/ 05	30/04/ 05	Accou nt Branch	Susp Int Incom e	Cr	USD 95	76	PA To NPA GL Move ment:S uspen ded Interes t	EOD

Clawback Not Enabled

No entries are passed during NPA processing for unpaid arrears prior to 31-Mar-05.

The following GL entries will be passed for the arrears to be raised on 31-Mar-05:

Date		Branc	GL Head	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	i iidau		TCY	LCY- EURO	t Descri ption	Durin g
31/03/ 05	31/03/ 05	Accou nt Branch	Interes t Accrue d GL	Dr	USD 95	76	LN. Interes t Accrua	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Interes t Incom e GL	Cr	USD 95	76	LN. Interes t Accrua	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Interes t Receiv able GL	Dr	USD 95	76	LN. Interes t Charg ed	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Interes t Accrue d GL	Cr	USD 95	76	LN. Interes t Charg ed	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Interes t Incom e GL	Dr	USD 95	76	PA. To NPA. GL. Move ment	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
31/03/ 05	31/03/ 05	Accou nt Branch	Suspe nded Interes t Incom e GL	Cr	USD 95	76	PA. To NPA. GL. Move ment	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Suspe nded Interes t Receiv able GL	Dr	USD 95	76	PA. To NPA. GL. Move ment	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Interes t Receiv able GL	Cr	USD 95	76	PA. To NPA. GL. Move ment	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Legal Fees Receiv able GL	Dr	USD 20	16	Legal Fees Charg ed	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Legal Fees Payabl e GL	Cr	USD 20	16	Legal Fees Charg ed	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Suspe nded Legal Fees GL	Dr	USD 20	16	PA. To NPA. GL. Move ment	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Legal Fees Receiv able GL	Cr	USD 20	16	PA. To NPA. GL. Move ment	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Outgoi ng Receiv able GL	Dr	USD 25	20	Outgoi ngs Due	EOD



Date		Branc	GL Head	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	TIGAU		TCY	LCY- EURO	Descri ption	Durin g
31/03/ 05	31/03/ 05	Accou nt Branch	Outgoi ng Payabl e GL	Cr	USD 25	20	Outgoi ngs Due	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Suspe nded Outgoi ng Receiv able GL	Dr	USD 25	20	PA. To NPA. GL. Move ment	EOD
31/03/ 05	31/03/ 05	Accou nt Branch	Outgoi ng Receiv able GL	Cr	USD 25	20	PA. To NPA. GL. Move ment	EOD



Interest Accrual entries on 30-Apr-05 are:

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
30/04/ 05	30/04/ 05	Accou nt Branch	Suspe nded Interes t Accrue d GL	Dr	USD 95	76	LN. Susp. Interes t Accrua	EOD
30/04/ 05	30/04/ 05	Accou nt Branch	Suspe nded Interes t Incom e GL	Cr	USD 95	76	LN. Susp. Interes t Accrua	EOD
30/04/ 05	30/04/ 05	Accou nt Branch	Suspe nded Interes t Receiv able GL	Dr	USD 95	76	LN. Susp. Interes t Charg ed	EOD
30/04/ 05	30/04/ 05	Accou nt Branch	Suspe nded Interes t Accrue d GL	Cr	USD 95	76	LN. Susp. Interes t Charg ed	EOD

Movement from Suspended to Normal Status

In case there are any suspended arrears outstanding at the time of reverse movement (case where the Reverse Movement Control Flag is "Classification Plan") then the following entries will be passed to move back the suspended arrears to normal status based on the arrears outstanding.

Assume that:

- The suspended loan account is a USD loan a/c.
- Total Principal outstanding is USD 2200.

Following are the suspended arrears totaling to USD 140:

Suspended Interest USD 30

Suspended Service Charges Euro 8 (USD 10)

Suspended Premium USD 55

Suspended Legal Fees USD 29



Suspended Outgoing USD 16

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Asset GL	Dr	USD 2200	1760	NPA. To PA. GL. Move ment	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Suspe nded Asset GL	Cr	USD 2200	1760	NPA. To PA. GL. Move ment	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Receiv able GL	Dr	USD 30	24	NPA. To PA. GL. Move ment	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Interes t Receiv able GL	Cr	USD 30	24	NPA. To PA. GL. Move ment	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Interes t Incom e GL	Dr	USD 30	24	NPA. To PA. GL. Move ment	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Incom e GL	Cr	USD 30	24	NPA. To PA. GL. Move ment	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	SC/Fe es Receiv able GL	Dr	USD 10	8	NPA. To PA. GL. Move ment	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded SC/Fe es Receiv able	Cr	USD 10	8	NPA. To PA. GL. Move ment	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded SC/Fe es	Dr	Euro 8	8	NPA. To PA. GL. Move ment	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	SC/Fe e Incom e GL	Cr	Euro 8	8	NPA. To PA. GL. Move ment	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Premiu m Receiv able GL	Dr	USD 55	44	NPA. To PA. GL. Move ment	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Premiu m Receiv able GL	Cr	USD 55	44	NPA. To PA. GL. Move ment	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Legal Fees Receiv able GL	Dr	USD 29	23	NPA. To PA. GL. Move ment	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Legal Fees GL	Cr	USD 29	23	NPA. To PA. GL. Move ment	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Outgoi ng receiv able GL	Dr	USD 16	13	NPA. To PA. GL. Move ment	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Outgoi ng receiv able GL	Cr	USD 16	13	NPA. To PA. GL. Move ment	EOD

Payments on a Suspended Account

Assume that:

- The suspended loan account is a USD loan a/c.
- Total Principal outstanding is USD 2200.
- Following arrears totaling to USD 960 being paid by cash in full:
- Suspended Principal Arrears USD 820
- Suspended Service Charges Euro 8 (USD 10)
- Suspended Legal Fees USD 29
- Suspended Interest USD 30
- Suspended Outgoing USD 16
- Suspended Premium USD 55
- Provision made in the account USD 150

Date	Date		GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h Hea	Head	Tieau	TCY	LCY- EURO	t Descri ption	Durin g
01/01/ 05	01/01/ 05	Transa ction Branch	Cash GL	Dr	USD 960	768	LN. Install ment Payme nt By Cash	Online
01/01/ 05	01/01/ 05	Transa ction Branch	Inter Branch GL	Cr	USD 960	768	LN. Install ment Payme nt By Cash	Online



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Inter Branch GL	Dr	USD 960	768	LN. Install ment Payme nt By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Cr	USD 960	768	LN. Install ment Payme nt By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 820	656	LN. Install ment Payme nt By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Suspe nded Asset GL	Cr	USD 820	656	LN. Install ment Payme nt By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 10	8	LN. Install ment Payme nt By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded SC/Fe es Receiv able	Cr	Euro 8	8	LN. Install ment Payme nt By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded SC/Fe es	Dr	Euro 8	8	NPA. To PA. GL. Move ment	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	SC/Fe e Incom e GL	Cr	Euro 8	8	NPA. To PA. GL. Move ment	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 29	23	LN. Install ment Payme nt By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Legal Fees Receiv able GL	Cr	USD 29	23	LN. Install ment Payme nt By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 30	24	LN. Install ment Payme nt By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Interes t Receiv able GL	Cr	USD 30	24	LN. Install ment Payme nt By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Interes t Incom e GL	Dr	USD 30	24	Suspe nded Interes t recove red	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Interes t Recov ered GL	Cr	USD 30	24	Suspe nded Interes t recove red	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 16	13	LN. Install ment Payme nt By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Outgoi ng receiv able GL	Cr	USD 16	13	LN. Install ment Payme nt By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Unappl ied Advan ce (RPA) GL	Dr	USD 55	44	LN. Install ment Payme nt By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Premiu m receiv able GL	Cr	USD 55	44	LN. Install ment Payme nt By Cash	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Asset GL	Dr	*USD 1380	1104	NPA. To PA. GL. Move ment	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Suspe nded Asset GL	Cr	*USD 1380	1104	NPA. To PA. GL. Move ment	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Bad debt Reserv e GL	Dr	USD 150	120	LN. Reserv e Provisi ons Revers al	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Write- off Expen se GL	Cr	USD 150	120	LN. Reserv e Provisi ons Revers al	EOD

Note: * Net amount - Principal outstanding less principal arrears repaid (USD 2200-820 = USD 1380)

Provisioning

System automatically calculates provision on the accounts based on the account CRR.

Provisioning – Unsecured Loan

Assume a USD unsecured loan account:

Outstanding Loan Amount – USD 2500

Type – Unsecured Loan

Provisioning Rate Unsecured - 20%

Provisioning Frequency Monthly

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	Durin g
31/01/ 05	31/01/ 05	Accou nt Branch	Write- off Expen se GL	Dr	USD 500	400	LN. Provisi ons Expen se Debit	EOD
31/01/ 05	31/01/ 05	Accou nt Branch	Bad debt Reserv e GL	Cr	USD 500	400	LN. Reserv e Provisi ons	EOD

Provisioning - Secured Loan

If the account is secured then the system uses the secured provisioning rate.

Assume a USD secured loan account:

Outstanding Loan Amount – USD 9000

Type – Secured Loan (Readily Realizable – as defined in Collateral Codes Maintenance – BAM39)



Collateral Value - 35000 (Fully Secured)

Provisioning Rate Secured - 5%

Provisioning Frequency Monthly

Date		Branc			Amount		Defaul	Gener ated
Postin g	Value	h	пеац	leau	TCY	LCY- EURO	Descri ption	Durin g
31/01/ 05	31/01/ 05	Accou nt Branch	Write- off Expen se GL	Dr	USD 450	360	LN. Provisi ons Expen se Debit	EOD
31/01/ 05	31/01/ 05	Accou nt Branch	Bad debt Reserv e GL	Cr	USD 450	360	LN. Reserv e Provisi ons	EOD

Provisioning - Partially Secured Loan

In case account is partially secured, the system splits the principal amount into secured and unsecured portions and provisions at applicable rates. This situation usually arises due to erosion/ diminution in the value of the security.

Assume a USD secured loan account:

Outstanding Loan Amount – USD 9000

Type – Secured Loan (Readily Realizable – as defined in Collateral Codes Maintenance – BAM39)

Present Collateral Value - 5000 (Fully Secured)

Provisioning Rate Secured - 5%

Provisioning Rate Unsecured - 20%

Provisioning Frequency Monthly

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
31/01/ 05	31/01/ 05	Accou nt Branch	Write- off Expen se GL	Dr	*USD 1050	840	LN. Provisi ons Expen se Debit	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
31/01/ 05	31/01/ 05	Accou nt Branch	Bad debt Reserv e GL	Cr	*USD 1050	840	LN. Reserv e Provisi ons	EOD

^{*} A - Secured 5% of 5000 = USD250

Total Provision Amount (A+B) = USD1050

Provisioning – Reversal

In case of reversal of provision (user initiated or due to movement to better CRR status) the following entry will be passed.

Assume a USD secured loan account:

Outstanding Loan Amount - USD 9000

Type – Secured Loan (Readily Realizable – as defined in Collateral Codes Maintenance – BAM39)

Collateral Value – 35000 (Fully Secured)

Provisioning Rate Secured - 5%

Provisioning Frequency Monthly

Date	e Bra		GL Head	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	n	пеац		TCY	LCY- EURO	t Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Bad debt Reserv e GL	Dr	USD 450	360	LN. Reserv e Provisi ons Revers al	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Write- off Expen se GL	Cr	USD 450	360	LN. Provisi ons Expen se Revers al	EOD



^{*} B - Unsecured 20% of 4000(Outstanding Loan amount 9000 – Collateral Value 5000=4000) = USD800

Normal Uncollected Interest Provisioning

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	Durin g
31/12/ 07	31/12/ 07	Accou nt Branch	Provisi on for Loss- Uncoll ected Interes t (expen se)	Dr	GBP 1,800	2,400	Loan Uncoll ected Interes t Provid ed	EOD
31/12/ 07	31/12/ 07	Accou nt Branch	Allowa nce for Loss – Uncoll ected Interes t (contra asset)	Cr	GBP 1,800	2,400	Loan Uncoll ected Interes t Provid ed	EOD

Reversal of Normal Uncollected Interest Provisioning on Repayment

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	Durin g
31/01/ 08	31/01/ 08	Accou nt Branch	Allowa nce for Loss – Uncoll ected Interes t (contra asset)	Dr	GBP 600	800	Loan Uncoll ected Interes t Revers ed	EOD
31/01/ 08	31/01/ 08	Accou nt Branch	Provisi on for Loss- Uncoll ected Interes t (expen se)	Cr	GBP 600	800	Loan Uncoll ected Interes t Revers ed	EOD



Write-off Entries for Uncollected (Normal) Interest

Date			GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	Durin g
15/01/ 08	15/01/ 08	Accou nt Branch	Allowa nce for Loss – Uncoll ected Interes t (contra asset)	Dr	GBP 1,200	1,600	Loan a/c write off	EOD
15/01/ 08	15/01/ 08	Accou nt Branch	Interes t Receiv able GL	Cr	GBP 1,200	1,600	Loan a/c write off	EOD

Write-off

Write-off is to charge an asset amount to expense or loss.

Full Write-off

The system will display the account balance, outstanding arrears, provisions made and the security available. The user will not be allowed to modify anything other than commit the transaction.

Assume a loan account in USD with accrual status as Suspended has the following arrears totaling to USD140:

Total Principal outstanding is USD 2200

Cash realized from sale of collateral security – USD 300

Provisioning done in the loan account – USD 250

Suspended Premium USD 55

Suspended Legal Fees USD 29

Suspended Outgoing USD 16

Suspended Interest USD 30

Suspended Service Charges Euro 8 (USD 10)

The account also has the following suspended interest accruals:

Suspended Interest – USD 20

Suspended Penalty Interest – USD 12

Suspended Post Maturity Interest – USD 35



Date		Branc	GL Head	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h			TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Transa ction Branch	Cash GL	Dr	USD 300	240	Cash realize d from sale of collate ral securit y	Online
01/01/ 05	01/01/ 05	Transa ction Branch	Inter Branch GL	Cr	USD 300	240	Cash realize d from sale of collate ral securit y	Online
01/01/ 05	01/01/ 05	Accou nt Branch	Inter Branch GL	Dr	USD 300	240	Cash realize d from sale of collate ral securit y	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Bad debt Reserv e GL	Dr	USD 250	200	LN. Write- off Prov. Debit	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Write- off Expen se GL	Dr	USD 1750	1400	LN. Write- off Expen se Debit	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Suspe nded Asset GL	Cr	USD 2200	1760	LN. Princip al Write- off	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Premiu m Receiv able GL	Cr	USD 55	44	LN. Susp. Premiu m Write- off	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Legal Fees GL	Cr	USD 29	23	LN. Legal Fees Write- off	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Outgoi ng receiv able GL	Cr	USD 16	13	LN. Outgoi ngs Write- off	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Interes t Incom e GL	Dr	USD 30	24	LN. Interes t Write- off	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Interes t Receiv able GL	Cr	USD 30	24	LN. Interes t Write- off	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded SC/Fe es	Dr	Euro 8	8	LN. Susp. Fees Write- off	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded SC/Fe es Receiv able	Cr	USD 10	8	LN. Susp. Fees Write- off	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Interes t Incom e GL	Dr	USD 20	16	LN. Susp. Interes t Accrua I Write- off	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Interes t Accrue d GL	Cr	USD 20	16	LN. Susp. Interes t Accrua I Write- off	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Penalt y Interes t GL	Dr	USD 12	10	LN. Susp. Penalt y Interes t Accrua I Write- off	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Interes t Accrue d GL	Cr	USD 12	10	LN. Susp. Penalt y Interes t Accrua I Write- off	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Interes t Incom e GL	Dr	USD 35	28	LN. Susp. PMI Interes t Accrua I Write- off	EOD



Date		Branc h	GL Head	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	II II	пеац		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Interes t Accrue d GL	Cr	USD 35	28	LN. Susp. PMI Interes t Accrua I Write- off	EOD

Partial Write-off

The entries for partial write-off will be the same as Full Write-off. The user will be allowed to specify the amount of arrears being written off against each type of arrear. Also, the user will be allowed to specify the amount of provision to be drawdown to write off. The net of the total write-off and the provision drawdown will be taken from the write –off expense GL.

Assume a loan account in USD with accrual status as Suspended has the following arrears totaling to USD140:

Total Principal outstanding is USD 2200 – Principal write-off amount USD 800

Provisioning done in the loan account – USD 250 – Provisioning amount utilized USD 100

Suspended Premium USD 55 - Written off - USD 15 - Write-off amount USD 20

Suspended Legal Fees USD 29 – Write-off amount USD 12

Suspended Outgoing USD 16 - Write-off amount USD 8

Suspended Interest USD 30 - Write-off amount USD 14

Suspended Service Charges Euro 8 (USD 10) - Write-off amount Euro 4 (USD 5)

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Bad debt Reserv e GL	Dr	USD 100	80	LN. Write- off Prov. Debit	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Write- off Expen se GL	Dr	USD 759	607	LN. Write- off Expen se Debit	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Suspe nded Asset GL	Cr	USD 800	640	LN. Princip al Write- off	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Premiu m Receiv able GL	Cr	USD 20	16	LN. Susp. Premiu m Write- off	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Legal Fees GL	Cr	USD 12	10	LN. Legal Fees Write- off	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Outgoi ng receiv able GL	Cr	USD 8	6	LN. Outgoi ngs Write- off	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Interes t Receiv able GL	Cr	USD 14	11	LN. Interes t Write- off	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded SC/Fe es	Dr	Euro 4	4	LN. Susp. Fees Write- off	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded SC/Fe es Receiv able	Cr	USD 5	4	LN. Susp. Fees Write- off	EOD



Post Write-off Processing

The user will be required to reschedule the account after Partial Write-off. The account will be reclassified based on the outstanding arrears and other rules affecting classification unless the CRR movement for the account has been marked as 'Manual'.

Loan Restructuring

In restructuring of loan all the due arrears including catch-up interest are capitalized.

Assume that:

- The suspended loan account is a USD loan a/c.
- Total Principal outstanding is USD 2200.

Following are the suspended arrears totaling to USD 148:

Suspended Interest USD 30

Suspended Service Charges Euro 8 (USD 10)

Suspended Premium USD 55

Suspended Legal Fees USD 29

Suspended Outgoing USD 16

Catch up Interest (interest accrued/charged till the date of restructuring) USD 11

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Asset GL	Dr	USD 2200	1760	NPA. To PA. GL. Move ment	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Suspe nded Asset GL	Cr	USD 2200	1760	NPA. To PA. GL. Move ment	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Loan Asset GL	Dr	USD 151	121	LN. Arrear s Capital ization	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Receiv able GL	Dr	USD 30	24	LN. Interes t Arrear s Cap.	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Interes t Receiv able GL	Cr	USD 30	24	LN. Interes t Arrear s Cap.	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Interes t Incom e GL	Dr	USD 30	24	LN. Interes t Arrear s Cap.	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Incom e GL	Cr	USD 30	24	LN. Interes t Arrear s Cap.	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Receiv able GL	Cr	USD 30	24	LN. Interes t Arrear s Cap.	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	SC/Fe es Receiv able GL	Dr	USD 10	8	LN. SC. Capital ization	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded SC/Fe es Receiv able	Cr	USD 10	8	LN. SC. Capital ization	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded SC/Fe es	Dr	Euro 8	8	LN. SC. Capital ization	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	SC/Fe e Incom e GL	Cr	Euro 8	8	LN. SC. Capital ization	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	SC/Fe es Receiv able GL	Dr	USD 10	8	LN. SC. Capital ization	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Premiu m Receiv able GL	Cr	USD 55	44	Susp Premiu m Arrear Capital ization	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Premiu m Receiv able GL	Dr	USD 55	44	Susp Premiu m Arrear Capital ization	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Premiu m Receiv able GL	Cr	USD 55	44	Susp Premiu m Arrear Capital ization	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Legal Fees Receiv able GL	Dr	USD 29	23	Susp Legal Arrear Capital ization	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Legal Fees GL	Cr	USD 29	23	Susp Legal Arrear Capital ization	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Legal Fees Receiv able GL	Cr	USD 29	23	Susp Legal Arrear Capital ization	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul t	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Outgoi ng receiv able GL	Dr	USD 16	13	Susp Outgoi ngs Arrear Capital ization	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Outgoi ng receiv able GL	Cr	USD 16	13	Susp Outgoi ngs Arrear Capital ization	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Outgoi ng receiv able GL	Cr	USD 16	13	Susp Outgoi ngs Arrear Capital ization	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Interes t Accrue d	Dr	USD 11	9	LN. Catch Up Suspe nded Interes t Accrua	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Interes t Incom e	Cr	USD 11	9	LN. Catch Up Suspe nded Interes t Accrua	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Interes t Receiv able	Dr	USD 11	9	LN. Susp. Interes t Charg.	EOD



Date		Branc	GL Head	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Suspe		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Interes t Accrue d	Cr	USD 11	9	LN. Susp. Interes t Charg.	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Receiv able GL	Dr	USD 11	9	LN. Interes t Arrear s Cap.	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Interes t Receiv able GL	Cr	USD 11	9	LN. Interes t Arrear s Cap.	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Suspe nded Interes t Incom e GL	Dr	USD 11	9	LN. Interes t Arrear s Cap.	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Incom e GL	Cr	USD 11	9	LN. Interes t Arrear s Cap.	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Interes t Receiv able GL	Cr	USD 11	9	LN. Interes t Arrear s Cap.	EOD



Account Write-Off

Off balance sheet entries

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	t Descri ption	Durin g
01/01/ 08	01/01/ 08	Accou nt Branch	Contin gent asset define d at the loan/ CASA bank param eter level.	Dr	EURO 100	100	LN. Princip al Writeof f	Online
01/01/ 08	01/01/ 08	Accou nt Branch	Contin gent liability define d at the loan/ CASA bank param eter level.	Cr	EURO 100	100	LN. Princip al Writeof f	Online

Event Based Entries

At the time of Limit Sanction:

Date			GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	ated Durin g
01/01/ 08	01/01/ 08	Accou nt Branch	Contin gent Liabilit y	Dr	EURO 100	100	Dr. Produc t Contin gent Asset	EOD



Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 08	01/01/ 08	Accou nt Branch	Contin gent Asset	Cr	EURO 100	100	Cr. Produc t Contin gent Liabilit y	EOD

FREQUENCY BASED ENTRIES

Reversal of the existing balance in the contingent GL:

Date		Branc	GL Head	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	neau		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 08	01/01/ 08	Accou nt Branch	Contin gent Liabilit y GL	Dr	EURO 100	100	Dr. Produc t Contin gent Asset	EOM
01/01/ 08	01/01/ 08	Accou nt Branch	Contin gent Asset GL	Cr	EURO 100	100	Cr. Produc t Contin gent Liabilit y	EOM



Sanctioned Amount Adjustment

When sanctioned amount is adjusted upwards. The entries are passed for the difference amount after adjustement

Example: Original Sanctioned amount-100,000

Adjusted sanctioned amount-150,000

Date		Branc	GL	Dr / Cr Amount			Defaul	Gener
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Contin gent Liabilit y	Cr	USD 50,000	40,000	Sancti oned amoun t contin gent entries	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Contin gent Asset	Dr	USD 50,000	40,000	Sancti oned amoun t contin gent entries	EOD

When sanctioned amount is adjusted down wards but is still above disbursed value

Example: Original Sanctioned amount-1,00,000

Amount disbursed is 80,000

Adjusted sanctioned amount-90,000

Date		Branc	GL Head	Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h			TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Contin gent Liabilit y	Dr	USD 10,000	8,000	Sancti oned amoun t contin gent entries	EOD



Date		Branc GL		Dr / Cr	Amount		Defaul	Gener ated
Postin g	Value	h	Head		TCY	LCY- EURO	Descri ption	Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Contin gent Asset	Cr	USD 10,000	8,000	Sancti oned amoun t contin gent entries	EOD

When sanctioned amount is adjusted down wards but is still above disbursed value

Example: Original Sanctioned amount-1,00,000

Amount disbursed is 80,000

Adjusted sanctioned amount-60,000

Date		Branc h	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	11	Head		TCY	LCY- EURO	t Descri ption	ated Durin g
01/01/ 05	01/01/ 05	Accou nt Branch	Contin gent Liabilit y	Dr	USD 2,000	1,600	Sancti oned amoun t contin gent entries	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Contin gent Asset	Cr	USD 2,000	1,600	Sancti oned amoun t contin gent entries	EOD



Ad-hoc Charging of accrued Regular / Penalty Interest - Fast Path: LN071

Account Closure

Example: Original Sanctioned amount-1,00,000

Amount disbursed is 80,000

Then account is closed

Date		Branc	GL	Dr / Cr	Amount		Defaul	Gener
Postin g	Value	h Head		TCY	LCY- EURO	Descri ption	ated Durin g	
01/01/ 05	01/01/ 05	Accou nt Branch	Contin gent Liabilit y	Dr	USD 20,000	16,000	Dr. Produc t Contin gent Liabilit y	EOD
01/01/ 05	01/01/ 05	Accou nt Branch	Contin gent Asset	Cr	USD 20,000	16,000	Cr. Produc t Contin gent Asset	EOD

Note: Same entries are passed for LIMIT EXPIRY or LIMIT DELETION or FULL WRITE OFF.



5. Position Accounting

Global Assumptions

Note: All dates in DD/MM/YYYY

If the transaction branch and the account branch are the same, no Inter branch entries will be passed.

The various GLs used in this section of the manual are listed below along with the maintenance which is used for maintaining the same:

Sr No	GL Head	Location of Setup
1	CASA Asset / Liability GL	CHM01/ GL/ Liabilities balance
2	SC Income GL	BAM14/ SC GL Code
3	Position GL	BAM 25/CCY Details/ Position GL
4	Position Equivalent GL	BAM 25/CCY Details/ Position Equivalent GL
5	Selected GL	GL Code as entered on the screen
5	Inter branch GL	BAM08/GL Details / IB Credit or Debit Account
5	Cash GL	BAM08/GL Details / Bank Cash GL



Sr No	GL Head	Location of Setup
5	Future dated bridge GL	BAM08/GL Details / Future Dated Bridge Credit / Debit GL
5	Income GL	BAM14/ SC GL Code

Position accounting is done for transactions involving two different currencies. If position accounting is to be done, then the system shall pass one pair of entries for every foreign currency entry. There will be one entry to the position account that will be an exact replica of the original entry – except that it will be with the opposite sign. The second will be a local currency entry to the position equivalent account. The amount of the second entry will be the same as the local currency equivalent of the original entry.

The foreign currency amount for the position account entry shall be the foreign currency amount of the original entry. The local currency equivalent amount of the position account entry will be taken from the local currency equivalent of the original entry. Position Accounting is not supported for income/expense type of GLs.

For example, if the original entry for which position accounting is to be done is

Dr GL Ac A1 USD 10; INR 500

Then the position accounting entries the system shall pass will be

Cr Position Ac maintained for A1 USD 10: INR 500

Dr Position equivalents ac maintained for A1 INR 500

The EOD process will generate position accounting entries for all foreign currency GLs if position accounting has been enabled in the system through the bank wide parameters maintenance.

The position and position equivalent GL's to which position accounting entries are to be passed will be maintained by users. These GL's will be maintained as two separate and new categories in the system.

For every asset, liability, contingent asset or contingent liability GL maintained in the system, the user will be able to specify if position accounting is required for that GL or not.

Position/Position Equivalent GLs are linked at the currency definition level. This can be overridden for a particular GL – Currency combination in the Chart of Accounts.

The user will need to maintain a position and position equivalent GL for each currency defined in the system – but not necessarily for each GL.

System will pickup the Position/Position Equivalent GLs defined at Chart of Accounts level while passing position entries for GL-Currency combination. If no such definition is found, then the Position GLs will be picked up from the currency level.

A foresaid can be explained with the help of the following example:

Scenario 1

Local Currency of the Bank - CNY

Debit account-1 currency = USD

Credit account-2 currency = HKD

In the above case, Position accounting (in USD and HKD currencies) and Position Equivalent GL accounting (in CNY) will be done as both the currencies for debit and credit legs of the transaction will be different i.e. USD and HKD.



Scenario 2

Local Currency of the Bank - CNY

Debit account-1 currency = USD

Credit account-2 currency = CNY

In the above case, Position accounting (in USD currency) and Position Equivalent GL (in CNY currency) accounting will be done as both the currencies for debit and credit legs of the transaction will be different i.e. USD and CNY, though the credit account currency is CNY i.e. local currency.

Scenario 3

Local Currency of the Bank - CNY

Debit account-1 currency = EUR

Credit account-2 currency = EUR

In the above case, Position and Position Equivalent GL accounting will not be done though both the currencies for debit and credit legs of the transaction are foreign currencies i.e. EUR.

Scenario 4

Local Currency of the Bank - CNY

Debit account-1 currency = CNY

Credit account-2 currency = CNY

In the above case, Position and Position Equivalent GL accounting will not be done as both the currencies for debit and credit legs of the transaction are same i.e. CNY.



5.1. Cash Deposit : Fast Path: 1401

5.1.1. Illustration 1

Cash deposit of 700 CNY into a CASA in HKD and SC of 100 CNY in a single branch setup.

Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Postin g	Value			Cr	FCY	LC Y	. a 2ag	
20/02/0 9	20/02/0 9	Transactio n Branch	Cash GL	D r	CNY 700	CN Y 700	Online	Cash deposited
20/02/0 9	20/02/0	Transactio n Branch	CASA Asset/ Liability GL	C r	HKD 787.58	CN Y 700	Online	Amount added to account balance
20/02/0	20/02/0 9	Transactio n Branch	CASA Asset/ Liability GL	D r	HKD 112.51	CN Y 100	EOD	SC deducted
20/02/0 9	20/02/0 9	Transactio n Branch	SC Income GL	C r	HKD 112.5 1	CN Y 100	EOD	SC collected to Income
20/02/0	20/02/0 9	Transactio n Branch	Position GL	D r	HKD 787.58	CN Y 700	EOD	Position accountin g for transfer amount
20/02/0 9	20/02/0 9	Transactio n Branch	Position GL	D r	HKD 112.5 1	CN Y 100	EOD	Position accountin g for SC amount
20/02/0 9	20/02/0 9	Transactio n Branch	CCY Position Equivale nt GL	C r	CNY 700	CN Y 700	EOD	Position equivalen t for transfer amount
20/02/0 9	20/02/0 9	Transactio n Branch	CCY Position Equivale nt GL	C r	CNY 100	CN Y 100	EOD	Position Equivalen t for SC amount



5.1.2. Illustration 2

Cash Deposit of 1000 SGD into a CASA in HKD and SC of 100 CNY.

Date		Branch	GL Head	D r/	Amoun	t	Generat ed	Remarks
Postin g	Value			C r	FCY	LCY	During	
20/02/ 09	20/02/ 09	Transacti on Branch	Cash GL	D r	SGD 1000	CNY 4910.4 0	online	Cash deposit made
20/02/ 09	20/02/ 09	Transacti on Branch	CASA Asset/ Liability GL	C r	HKD 5524.7 5	CNY 4910.4 0	online	Amount added to account balance
20/02/ 09	20/02/ 09	Transacti on Branch	CASA Asset/ Liability GL	D r	HKD 112.51	CNY 100	online	SC deducted
20/02/ 09	20/02/ 09	Transacti on Branch	SC Income GL	C r	CNY 100	CNY 100	EOD	SC collected to income
20/02/ 09	20/02/ 09	Transacti on Branch	Position GL	D r	SGD 1000	CNY 4910.4 0	EOD	Position accounting for SGD
20/02/ 09	20/02/ 09	Transacti on Branch	Position GL	D r	HKD 5524.7 5	CNY 4910.4 0	EOD	Position accounting for HKD
20/02/ 09	20/02/ 09	Transacti on Branch	Position GL	D r	HKD 112.51	CNY 100	EOD	Position accounting for SC component HKD
20/02/ 09	20/02/ 09	Transacti on Branch	CCY Position Equivalent GL	C r	CNY 4910.4 0	CNY 4910.4 0	EOD	Position equivalent correspondi ng to SGD



Date		Branch	GL Head	D r/			Generat ed	Remarks
Postin g	Value			C r	FCY	LCY	During	
20/02/ 09	20/02/ 09	Transacti on Branch	CCY Position Equivalent GL	C r	CNY 4910.4 0	CNY 4910.4 0	EOD	Position equivalent correspondi ng to HKD
20/02/ 09	20/02/ 09	Transacti on Branch	CCY Positi on Equivalent GL	D r	CNY 100	CNY 100	EOD	Position equivalent correspondi ng to HKD, SC component

5.1.3. Illustration 3

Cash Deposit of 800 CNY to a TD Account in USD (Assumed 1USD = 8CNY)

Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Posting	Value			C r	FCY	LC Y	3	
20/02/0	20/02/0 9	Transactio n Branch	Cash GL	Dr	CNY 700	CNY 700	Online	Withdrawa I amount posted
20/02/0	20/02/0 9	Transactio n Branch	TD Payment GL	Cr	USD10 0	CNY 700	Online	Applicable SC to be charged over the withdrawal amount
20/02/0 9	20/02/0 9	Transactio n Branch	Position GL	Dr	USD 100	CNY 700	EOD	Position accountin g
20/02/0 9	20/02/0 9	Transactio n Branch	Position Equivalen t GL	Cr	CNY 700	CNY 700	EOD	Position equivalent



5.1.4. Illustration 4Cash Deposit of 80 GBP to a TD Account in USD (Assumed 1USD = 0.8 GBP = 8CNY)

Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Postin g	Value			C r	FCY	LC Y	3	
20/02/0 9	20/02/0 9	Transactio n Branch	Cash GL	D r	GBP 80	CN Y 800	Online	Withdrawal amount posted
20/02/0	20/02/0 9	Transactio n Branch	TD Payment GL	C r	USD10 0	CN Y 800	Online	Applicable SC to be charged over the withdrawal amount
20/02/0 9	20/02/0 9	Transactio n Branch	Position GL 1	D r	GBP 8 0	CN Y 800	EOD	Position GL for GBP
20/02/0 9	20/02/0 9	Transactio n Branch	Position GL 2		USD 100	CN Y 800	EOD	Position GL for USD
20/02/0 9	20/02/0 9	Transactio n Branch	Position Equivale nt GL	C r	CNY 800	CN Y 800	EOD	Correspondin g Position equivalent GL GBP
20/02/0 9	20/02/0 9	Transactio n Branch	Position Equivale nt GL		CNY 800	CN Y 800	EOD	Correspondin g Position equivalent GL USD



5.2. Position Squaring

- Position Squaring is a process whereby position in foreign currency arising from cross currency transactions at branches being squared/balanced by Head Office.
- Position squaring is done for cross currency transaction in EOD. Further after position squaring, entry towards Profit/Loss arising out of such business is also passed automatically by system.

Global Assumption

Note: All dates in DD/MM/YY

If the transaction branch and the account branch are the same, no Inter branch entries will be passed.

The various GLs used in this section of the manual are listed below along with the maintenance which is used for maintaining the same:

Sr No	GL Head	Location of Setup
1	Inter branch GL	BAM08/ GL Details/ IB GL
2	Cash GL	BAM08/ GL Details/ Bank Cash GL
3	Position GL	BAM 25/CCY Details/ Position GL
4	Position Equivalent GL	BAM 25/CCY Details/ Position Equivalent GL
5	FX Profit/Loss GL	BAM08/ GL Details/ Squaring off Profit / Loss GL

Illustration - I

Forex Buying: A sum of 100 USD is bought by Branch A from a customer. Following accounting entries will be passed:

Exchange Rate Applied: Cash Buying Rate: 670

Date		Branch GL Head		Dr /	Amou	nt	Generated During	Remarks
Posting	Value			Cr	FCY	LCY	,	
20/02/09	20/02/09	Branch A	Cash GL	Dr	USD 100	CNY 670	Online	USD Cash received by branch A
20/02/09	20/02/09	Branch A	Cash GL	Cr	CNY 670	CNY 670	Online	LCY equivalent is given by branch A



Date		Branch	ranch GL Head		Amou	nt	Generated During	Remarks
Posting	Value			Cr	FCY	LCY	,	
20/02/09	20/02/09	Branch A	Position Equivalent GL	Dr	CNY 670	CNY 670	EOD	Position equivalent accounting for LCY
20/02/09	20/02/09	Branch A	Position GL	Cr	USD 100	CNY 670	EOD	Position accounting for FCY

[•] Position Squaring selling Rate Applicable at the time of above transaction: 676

After the transaction, the balance in Position GL of Branch A is on Credit side. System should automatically perform the Position Squaring by transferring the position to HO.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	FCY	LCY	29	
20/02/09	20/02/09	Branch A	Position GL	Dr	USD 100	CNY 676	EOD	Position entry transfer to HO
20/02/09	20/02/09	Branch A	Interbranch GL	Cr	USD 100	CNY 676	EOD	Originating entry
20/02/09	20/02/09	НО	Interbranch GL	Dr	USD 100	CNY 676	EOD	Responding entry
20/02/09	20/02/09	НО	Position GL	Cr	USD 100	CNY 676	EOD	Position entry transferred by branch A
20/02/09	20/02/09	НО	Position Equivalent GL	Dr	CNY 676	CNY 676	EOD	Position equivalent entry transfer to Branch A
20/02/09	20/02/09	НО	Interbranch GL	Cr	CNY 676	CNY 676	EOD	Originating entry
20/02/09	20/02/09	Branch A	Interbranch GL	Dr	CNY 676	CNY 676	EOD	Responding entry



Date		Branch	GL Head	lead Dr Amount		nt	Generated During	Remarks
Posting	Value			Cr	FCY	LCY	C	
20/02/09	20/02/09	Branch A	Position Equivalent GL	Cr	CNY 676	CNY 676	EOD	Position equivalent entry transferred by HO

Note: Exchange Rate applied: Position Squaring Selling Rate applicable at the time of original transaction

At the end of day for Branch A, the balance of Position GL (USD) is 0 and Position Equivalent GL has a credit balance of (676-670=6) 6 RMB, which is transferred to FX Profit GL.

Date		Branch GL Head		Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	FCY	LCY	,	
20/02/09	20/02/09	Branch A	Position Equivalent GL	Dr	CNY 6	CNY 6	EOD	Position Equivalent entry booked to Income
20/02/09	20/02/09	Branch A	FX Profit GL	Cr	CNY 6	CNY 6	EOD	Profit booked

Illustration - II

Forex Sale: A sum of 100 USD is sold to customer against RMB by Branch A. Following accounting entries will be passed:



Exchange Rate Applied: Cash Selling Rate

Date		Branch	GL Head	Dr /	Amou	nt	Generated During	Remarks
Posting	Value			Cr	FCY	LCY	,	
20/02/09	20/02/09	Branch A	Cash GL	Dr	CNY 670	CNY 670	Online	CNY equivalent is received by branch A
20/02/09	20/02/09	Branch A	Cash GL	Cr	USD 100	CNY 670	Online	USD Cash sold by branch A
20/02/09	20/02/09	Branch A	Position GL	Dr	USD 100	CNY 670	EOD	Position accounting for FCY
20/02/09	20/02/09	Branch A	Position Equivalent GL	Cr	CNY 670	CNY 670	EOD	Position equivalent accounting for LCY

Position Squaring buying rate applicable at the time of original transaction: 660

After the transaction, the balance in Position GL of Branch A is on Debit side. System should automatically perform the Position Squaring by transferring the position to HO.

Date		Branch	GL Head	Dr /	Amou	ınt	Generated During	Remarks
Posting	Value			Cr	FCY	LCY	,	
20/02/09	20/02/09	НО	Position GL	Dr	USD 100	CNY 660	EOD	Position entry transfer from Branch A
20/02/09	20/02/09	НО	Interbranch GL	Cr	USD 100	CNY 660	EOD	Originating entry
20/02/09	20/02/09	Branch A	Interbranch GL	Dr	USD 100	CNY 660	EOD	Responding entry



Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	FCY	LCY	g	
20/02/09	20/02/09	Branch A	Position GL	Cr	USD 100	CNY 660	EOD	Position entry transferred to HO
20/02/09	20/02/09	Branch A	Position Equivalent GL	Dr	CNY 660	CNY 660	EOD	Position equivalent entry transfer to HO
20/02/09	20/02/09	Branch A	Interbranch GL	Cr	CNY 660	CNY 660	EOD	Originating entry
20/02/09	20/02/09	НО	Interbranch GL	Dr	CNY 660	CNY 660	EOD	Responding entry
20/02/09	20/02/09	НО	Position Equivalent GL	Cr	CNY 660	CNY 660	EOD	Position Equivalent entry transferred by branch A

At the end of day for Branch A, the balance of Position GL (USD) is 0 and Position Equivalent GL has a credit balance of (670-660=10) 10 RMB, which is transferred to FX Profit GL.

Date		Branch GL Head		Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	FCY	LCY	,	
20/02/09	20/02/09	Branch A	Position Equivalent GL	Dr	CNY 10	CNY 10	EOD	Position Equivalent entry booked to Income
20/02/09	20/02/09	Branch A	FX Profit GL	Cr	CNY 10	CNY 10	EOD	Profit booked

Note: Each Cross Currency transaction will be squared individually. However consolidated entry will be passed towards FX Profit/Loss GL.



6. INVENTORY

Inventory tracking is important where inventories are treated as valuable as the cash itself. A memo GL is created in Chart of Accounts screen for passing Inventory offset entry and it is linked at the bank level. Memo GL's are created for each inventory type. For each entry posted to Inventory memo GL, there has to be a corresponding entry posted to Inventory Offset GL.

When the following actions are performed on the inventory, off-balance sheet accounting for inventory transactions is triggered:

- When the HO receives stock from Vendor and after confirming physical receipt of stock.
- When HO transfers stock to Branch/Sub-branch/Outlet.
- When Branch/Sub-branch/Outlet confirms receipt of stock.
- When Branch/Sub-branch/outlet issues stock to the customer.
- When Inventory is kept in safe custody and is returned back to the customer.
- When Inventory issued is reversed.
- When re-issuing inventory against an inventory marked as 'Lost'.
- When inventory is collected from the customer and kept in safe custody.

Following are the two types of entries that will be passed:

- Collect –
- When HO/Branch/Sub-branch/Outlet receives stock from vendor or from its reporting branch and identified by Cr entry.



- When the linkages between the Multi Currency Account (MCA) and the inventory number is deleted.
- When the new status of the inventory is 'Converted'.
- Pay –
- When HO/Branch/Sub-branch transfer stock to the requesting branch and identified by Dr entry.
- When the status of the inventory is marked as 'Normal'.
- When inventory is sold or linked to a Multi Currency Account (MCA).
- When the previous status of the inventory is 'Converted'.

For stock tracking, the tracking level for the stock codes is selected as User level and denomination of the stock code with the face value is multiplied to arrive at the notional value of the stock. For every transfer of stock off balance sheet accounting entry is passed. For the stocks with a face value, appropriate allowed denominations are selected. For stocks without face value, denomination is selected as 1.

For example, 100 pieces of TC booklet each containing 25 TCs is being transferred from HO to Branch – 1. The Amount of the off balance sheet accounting entry that will be passed through Memo GL will be 2500.

Global Assumptions

Note: All dates in DD/MM/YYYY

If the transaction branch and the account branch are the same, no Inter branch entries will be passed.

The various GLs used in this section of the manual are listed below along with the maintenance which is used for maintaining the same:

Sr. No	GL Head	Location of Setup
1	Inventory Memo GL	GLM02/GL Details
2	Inventory Offset GL	GLM02/GL Details



6.1. Inventory Interbranch Transfer: Fast Path: IV003

HO on transfer of 100 booklets of 50 cheque leaves stock to the Branch/Sub-branch/Outlet, in the books of HO - Pay entry is passed.

Date		Branch	GL Head	Dr /	Amount	Generated During	Remarks
Posting	Value			Cr			
05/01/05	05/01/05	НО	Inventory Memo GL	Dr	5000 (Quantity * Denomination)	Online	Inventory received at Branch
05/01/05	05/01/05	НО	Inventory Offset GL		5000 (Quantity * Denomination)	Online	Corresponding matching entry

At the Branch on receipt of 100 booklets of 50 cheque leaves stock from HO, in the books of Branch - Collect entry is passed.

Date		Branch	GL Head	Dr /	Amount	Generated During	Remarks
Posting	Value			Cr		3	
05/01/05	05/01/05	Transaction Branch	Inventory Memo GL	Cr	5000(Quantity * Denomination)	Online	Inventory transferred from HO
05/01/05	05/01/05	Transaction Branch	Inventory Offset GL	Dr	5000 (Quantity * Denomination)	Online	Corresponding matching entry



6.2. Cheque Book Issue: Fast Path: CHM37/5004

A teller issuing a cheque book of 50 leaves to a customer, pay entry is passed.

Date		Branch	GL Head	D r/	Amount	Generate d During	Remarks
Posting	Value			C r			
05/01/0 5	05/01/0 5	Transactio n Branch	Inventor y Memo GL	Dr	50 (Quantity * Denomination)	Online	Cheque book of 50 leaves issued
05/01/0 5	05/01/0 5	Transactio n Branch	Inventor y Offset GL	Cr	50(Quantity * Denomination)	Online	Correspondin g matching entry



Passbook Issue: Fast Path: PS001

6.3. Passbook Issue: Fast Path: PS001

Passbook issued to a customer. Accounting entry related to passbook inventory to be passed as under. Denomination value of passbook is one.

Date		Branch	GL Head	D r/	Amount	Generate d During	Remarks
Posting	Value			C r			
05/01/0 5	05/01/0 5	Transactio n Branch	Inventor y Memo GL	Dr	1 (Quantity * Denomination)	Online	Passbook issued,
05/01/0 5	05/01/0 5	Transactio n Branch	Inventor y Offset GL	Cr	1(Quantity * Denomination)	Online	Correspondin g matching entry



6.4. Stock Adjustment : Fast Path: IV002

Accounting entries are passed only for intra branch adjustment type Duplicate/ Lost /Torn/ Used/ Rejected.

Stock adjustment for 5 torned passbooks.

Date		Branch	GL Head	D r/	Amount	Generate d During	Remarks
Posting	Value			C r		J	
05/01/0 5	05/01/0 5	Transactio n Branch	Inventor y Memo GL	Dr	5(Quantity * Denomination)	Online	Adjustment for 5 Passbook
05/01/0 5	05/01/0 5	Transactio n Branch	Inventor y Offset GL	Cr	5(Quantity * Denomination)	Online	Correspondin g matching entry



6.5. Inventory Balancing: Fast Path: 6202

On checking with passbook stock allocated to a teller she finds 8 excess passbooks after netting from the issued stock from initial balance. Overage of 8 Passbooks (Denomination value of Passbook - one) is booked.

Date		Branch	GL Head	D r/	Amount	Generate d During	Remarks
Posting	Value			C r		J	
05/01/0 5	05/01/0 5	Transactio n Branch	Inventor y Memo GL	Cr	8 (Quantity * Denomination)	Online	Overage booked
05/01/0 5	05/01/0 5	Transactio n Branch	Inventor y Offset GL	Cr	8(Quantity * Denomination)	Online	Correspondin g matching entry

On checking with passbook stock allocated to a teller, 10 less passbooks than the expected balance is found. Shortage of 10 Passbooks (Denomination value of Passbook - one) is booked.

Date	Date Branci		GL Head		Amount	Generate d During	Remarks
Posting	Value			C r			
05/01/0 5	05/01/0 5	Transactio n Branch	Inventor y Memo GL	Dr	10 (Quantity * Denomination)	Online	Shortage booked
05/01/0 5	05/01/0 5	Transactio n Branch	Inventor y Offset GL	Cr	10(Quantity * Denomination)	Online	Correspondin g matching entry



Cancellation of overage or shortage is booked on the subsequent day and these entries are passed in the Inventory Memo GL.

Cancellation of overage booked related to 8 passbooks.

Date		Branch	GL Head	D r/	Amount	Generate d During	Remarks	
Posting	Value			C r				
05/01/0 5	05/01/0 5	Branch where Overag e is booked	Inventor y Memo GL	Dr	8 (Quantity * Denomination)	Online	Overage booked is cancelled	
05/01/0 5	05/01/0 5	Branch where Overag e is booked	Inventor y Offset GL	Cr	8(Quantity * Denomination)	Online	Correspondin g matching entry	

Cancellation of Shortage booked related to 10 passbooks.

Date		Branch	GL Head	D r/	Amount	Generate d During	Remarks	
Posting	Value			C r				
05/01/0 5	05/01/0 5	Branch where Shortag e is booked	Inventor y Memo GL	Dr	10 (Quantity * Denomination)	Online	Shortage booked is cancelled	
05/01/0 5	05/01/0 5	Branch where Shortag e is booked	Inventor y Offset GL	Cr	10 (Quantity * Denomination)	Online	Correspondin g matching entry	



GEFU module of **Oracle FLEXCUBE** is used for uploading of files received from external systems. These systems are recorded in **Oracle FLEXCUBE** with unique System ID. The file to be uploaded has to be in specific format as per templates having unique File Type/Template ID, acceptable to Flexcube. Thus, any given file received from third party can be easily interpreted, if the unique system and file type id are uploaded in Flexcube.

GEFU upload files fall under two categories viz, BALD GEFU and Salary Upload file. The differences between the two are to the extent of the file formats as well as the manner in which the accounting entries are posted onto **Oracle FLEXCUBE**.

In case of BALDGEFU, for the specific External System Code, if the flag "Generate Bridge GL" in External File Setup Maintenance (FP: BAM54) is selected, the entries will be routed through intermediate GLs, which is Bridge System cash GL (Debit or Credit) for cash transactions and Internal Transfer GLs (Debit or Credit). These GLs are also maintained as part of the same setup. System will pass two entries for the consolidated amounts one for the debit and the other for the credit leg of the transaction. After having passed the consolidated entries, while debiting or crediting the actual accounts as per the GEFU file, system will pass individual reversal entries to Bridge System Cash Debit and Bridge System Cash Credit GLs. In case any individual entry posting fails, the offset entry will be posted either to Suspense debit or Suspense Credit GL depending on which leg (debit or credit) has failed to post successfully. If the flag "Generate Bridge GL" is not selected, the entries will not be routed through Bridge System Cash Debit and Bridge System Cash Credit GLs. However, if any individual entry posting fails, the offset entry will be directly posted either to Suspense debit or Suspense Credit GL depending on which leg (debit or credit) has failed to post successfully.

IB entries will not be bypassed with the routing of entries through Bridge System Cash Debit/Credit GLs.

In case of Salary uploads, entries will not be routed through Bridge System Cash Debit and Bridge System Cash Credit GLs. In case any individual entry posting fails, the offset entry will be directly posted either to Suspense debit or Suspense Credit GL depending on which leg (debit or credit) has failed to post successfully.



In all cases during the processing of the file, each debit or credit record in the GEFU file is processed independently and has no linkage as to whether corresponding debit and credit entries have been posted. As mentioned above if any transaction posting fails the amount will be posted to Suspense debit/credit GLs.

Global Assumptions

- Local Currency = CNY
- All transactions are posted in CNY
- SC is setup only in LCY (CNY)

Note: All dates in DD/MM/YYYY

If the transaction branch and the account branch are the same, no Inter branch entries will be passed.

The various GLs used in this manual are listed below along with the maintenance which is used for maintaining the same:

Sr No	GL Head	Location of Setup
1	CASA Asset / Liability GL	CHM01/ GL/ Liabilities balance
2	Internal Transfer Debit GL	BAM54/ GL Setup/ Internal Transfer Debit GL
3	Internal Transfer Credit GL	BAM54/ GL Setup/ Internal Transfer Credit GL
4	Bridge System Cash Debit GL	BAM54/ GL Setup/ Bridge System Cash Debit GL
5	Bridge System Cash Credit GL	BAM54/ GL Setup/ Bridge System Cash Credit GL
6	Inter branch GL	BAM08/GL Details / IB Credit or Debit Account
7	Suspense Debit GL	BAM54/ GL Setup/ Suspense Debit GL
8	Suspense Credit GL	BAM54/ GL Setup/ Suspense Credit GL

- In case of BALDGEFU upload 3 debit and 5 credit transactions for the total amount of RMB 10,000 have been considered.
- In case of Salary Upload 1 debit (employer account) and 5 credit transactions for the total amount of RMB 20,000 have been considered.
- Only CASA accounts have been considered as part of debit and credit accounts.



GEFU Upload - Transaction Scenarios

Fund transfer to multiple CASA accounts from a single CASA account with Generate Bridge GL Flag checked

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	g	
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Dr	CNY200	200	online	
01/01/10	01/01/10	Transaction Branch	Internal Transfer Bridge GL	Cr	CNY200	200	online	
01/01/10	01/01/10	Transaction Branch	Internal Transfer Bridge GL	Dr	CNY100	100	online	
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Cr	CNY100	100	online	
01/01/10	01/01/10	Transaction Branch	Internal Transfer Bridge GL	Dr	CNY100	100	online	
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Cr	CNY100	100	online	

Updation to cash GL through upload of ATM transactions. Handoff received from switch/ forwarder. Generate Bridge GL flag is selected. Cash withdrawal from 3 CASA accounts for CNY 100 each has been made.

Date		Branch GL Head	GL D Head /		Amount		Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3			
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Dr	CNY200	200	online			



Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	J	
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Dr	CNY200	200	online	
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Dr	CNY200	200	online	
01/01/10	01/01/10	Transaction Branch	Bridge System Cash Credit GL	Cr	CNY600	600	online	
01/01/10	01/01/10	Transaction Branch	Bridge System Cash Debit GL	Dr	CNY200	200	online	
01/01/10	01/01/10	Transaction Branch	Bridge System Cash Debit GL	Dr	CNY200	200	online	
01/01/10	01/01/10	Transaction Branch	Bridge System Cash Debit GL	Dr	CNY200	200	online	
01/01/10	01/01/10	Transaction Branch	Branch Cash GL	Cr	CNY600	600	online	
01/01/10	01/01/10	Transaction Branch	Branch Cash GL	Dr	CNY200	200	online	
01/01/10	01/01/10	Transaction Branch	Branch Cash GL	Dr	CNY200	200		



GEFU upload for Bill payment without Generate Bridge GL flag selected.

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY		
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Dr	CNY200	200		
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Dr	CNY200	200		
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Dr	CNY200	200		
01/01/10	01/01/10	Transaction Branch	Utility Company's CASA Liability GL	Cr	CNY600	600		

GEFU upload for Salary payment without Generate Bridge GL flag selected.

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	•	
01/01/10	01/01/10	Transaction Branch	Employer's CASA Liability GL	Dr	CNY600	600		
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Cr	CNY200	200		
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Dr	CNY200	200		
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Dr	CNY200	200		



GEFU upload for Salary payment without Generate Bridge GL flag with one of the beneficiary account maintained with a different branch with Generate Interbranch GL Flag selected.

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	тсү	LCY- CNY	3	
01/01/10	01/01/10	Transaction Branch	Employer's CASA Liability GL	Dr	CNY600	600		
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Cr	CNY200	200		
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Dr	CNY200	200		
01/01/10	01/01/10	Transaction Branch	Interbranch GL	Dr	CNY200	200		
01/01/10	01/01/10	Account Branch	Interbranch GL	Cr	CNY200	200		
01/01/10	01/01/10	Account Branch	CASA Liability GL	Dr	CNY200	200		

GEFU upload for Salary payment with Generate Bridge GL flag with two transactions, from credit leg being unsuccessful.

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY		
01/01/10	01/01/10	Transaction Branch	Employer's CASA Liability GL	Dr	CNY600	600	Online	Funds transfer from employer's account
01/01/10	01/01/10	Transaction Branch	Internal Transfer credit GL	Cr	CNY600	600	Online	Transfer to bridge GL
01/01/10	01/01/10	Transaction Branch	Internal Transfer dedit GL	Dr	CNY100	100	Online	Reversal of bridge GL



Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
01/01/10	01/01/10	Transaction Branch	Internal Transfer dedit GL	Dr	CNY100	100	Online	Transfer to bridge GL
01/01/10	01/01/10	Transaction Branch	Internal Transfer dedit GL	Dr	CNY100	100	Online	Reversal of bridge GL
01/01/10	01/01/10	Transaction Branch	Internal Transfer dedit GL	Dr	CNY100	100	Online	Reversal of bridge GL
01/01/10	01/01/10	Transaction Branch	Internal Transfer dedit GL	Dr	CNY100	100	Online	Reversal of bridge GL
01/01/10	01/01/10	Transaction Branch	Internal Transfer dedit GL	Dr	CNY100	100	Online	Reversal of bridge GL
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Cr	CNY100	100	Online	Successful Transaction
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Cr	CNY100	100	Online	Successful Transaction
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Cr	CNY100	100	Online	Successful Transaction
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Cr	CNY100	100	Online	Successful Transaction
01/01/10	01/01/10	Transaction Branch	Suspense Credit GL	Cr	CNY100	100	Online	Failed Transaction
01/01/10	01/01/10	Transaction Branch	Suspense Credit GL	Cr	CNY100	100	Online	Failed Transaction



GEFU upload for Salary payment with Generate Bridge GL flag with Debit leg being unsuccessful.

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
01/01/10	01/01/10	Transaction Branch	Suspense Dedit GL	Dr	CNY600	600	Online	Funds transfer from employer's account
01/01/10	01/01/10	Transaction Branch	Internal Transfer credit GL	Cr	CNY600	600	Online	Transfer to bridge GL
01/01/10	01/01/10	Transaction Branch	Internal Transfer dedit GL	Dr	CNY600	600	Online	Transfer to bridge GL
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Cr	CNY100	100	Online	Successful Transaction
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Cr	CNY100	100	Online	Successful Transaction
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Cr	CNY100	100	Online	Successful Transaction
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Cr	CNY100	100	Online	Successful Transaction
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Cr	CNY100	100	Online	Successful Transaction
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Cr	CNY100	100	Online	Successful Transaction



8. Batch

Global Assumptions

Note: All dates in DD/MM/YYYY

If the transaction branch and the account branch are the same, no Inter branch entries will be passed.

The various GLs used in this manual are listed below along with the maintenance which is used for maintaining the same:

Sr No	GL Head	Location of Setup					
1	CASA Liability GL	CHM01/ GL/ Liabilities balance					
2	CASA Asset GL	CHM01/ GL/ Asset balance					
3	CASA Interest Expense GL	CHM01/ GL/ Interest Expense					
4	CASA Interest Payable GL	CHM01/ GL/ Interest Payable					
5	Payment GL	TDM01/ GL codes/ Payment GL					
6	SC Income GL	BAM14/ SC GL Code					



Sr No	GL Head	Location of Setup
7	Rewards GL	BAM14/ SC GL Code (Expense GL)
8	Regular Deposit GL	TDM01/ GL codes/ Regular Deposits
9	TD Interest Accrued GL	TDM01/ GL codes/ Interest Accrued
10	TD Interest Accrued GL	TDM01/ GL codes/ Interest Payble
11	TD Interest Compounded GL	TDM01/ GL codes/ Interest compounded
12	TD Redemption GL	TDM01/ GL codes/ Redemption Payable
13	TD Maturity GL	TDM01/ GL codes/ Matured Deposits
14	TD Unclaimed GL	TDM01/ GL codes/ Unclaimed Deposits
15	Interest Expense GL	TDM01/ GL codes/ Interest Expense
16	TD Interest payable GL	TDM01/ GL codes/ Interest Payable
17	CASA Tax Withheld GL	BAM08/GL Details / Withholding Tax GL1
18	CASA Tax Withheld Additional GL	BAM08/GL Details / Withholding Tax GL2
19	TD Tax Withheld GL	TDM01/ GL Codes/Taxwithheld1/Base Tax
20	TD Tax Withheld Additional GL	TDM01/ GL Codes/Taxwithheld1/Additional Tax 1
21	Account Turnover GL	Chart of account
22	RD Liability GL	CHM01/ GL/ Suspended Asset
23	RD Penalty Income GL	CHM01/ RD/ Penalty Income
24	RD Interest Expense GL	CHM01/ GL/ Suspended Asset



Sr No	GL Head	Location of Setup
25	Interest write off expense GL	CHM01/ GL/ Write off
26	Suspended Asset GL	CHM01/ GL/ Suspended Asset
27	Interest Income GL	CHM01/ GL/ Interest Income
28	Suspended Interest Income GL	CHM01/ GL/ Suspended Interest
29	Interest Receivable GL	CHM01/ GL/ Interest Receivable
30	Suspended Interest Receivable GL	CHM01/ GL/ Suspended Asset
31	Write off expense GL	CHM01/ GL/ Write off
32	Bad Debt Reserve GL	CHM01/ GL/ Bad Reserve
33	Selected GL	No specific location set up
34	Inter branch GL	BAM08/GL Details / IB Credit or Debit Account
35	Accounts payable GL	BAM78/ Accounts payable GL
36	Bridge System cash credit GL	BAM54/GL Setup / Bridge System cash Credit GL
37	Bridge System cash Debit GL	BAM54/GL Setup / Bridge System cash Debit GL
38	Internal Transfer Debit GL	BAM54/GL Setup / Internal Transfer Debit GL
39	Internal Transfer Credit GL	BAM54/GL Setup / Internal Transfer Credit GL
40	Forwarder Settlement GL	Forwarder Settlement GL
41	ATM cash GL	ATM01/ ATM Cash GL
42	Outgoing Remit GL	ATM02/ Outgoing Remit GL
43	Incoming Remit GL	ATM02/ Incoming Remit GL



Sr No	GL Head	Location of Setup
44	FCY Cash GL	GLM02/ GL Details
45	Cash GL	BAM08/GL Details / Bank Cash GL
46	Tax Remitted to GL	BAM08/GL Details / Tax GL of the collecting branch that finally remits tax to the Local Tax Authority



8.1. Transaction Scenarios

OD Collateral Maintenance – Fast Path: CHM06

Service charge of CNY 10 recovered from the CASA OD Account where collateral was attached

Date		Branch	GL Head	D r/	Amoun	nt	Generate d During	Remarks
Postin g	Value			C r	TCY	LCY -CNY	3	
01/01/10	01/01/1 0	Transactio n Branch	CASA Asset/Liabilit y GL	Dr	CNY1 0	10	EOD	Amount recovered for collateral attachment
01/01/10	01/01/1 0	Transactio n Branch	SC Income GL	Cr	CNY1 0	10	EOD	Transferre d to income

Single Account Transfer – Fast Path: BA995

Single Account transfer from Branch A to Branch B.

Date		Branch	GL Head	D r/	Amount	Amount		Remarks
Postin g	Value			C r	TCY	LCY -CNY	d During	
01/01/1	01/01/1 0	Transactio n Branch	CASA Asset/Liabilit y GL	Dr	CNY10 0	100	Online	Account with balance of CNY 100
01/01/1	01/01/1 0	Transactio n Branch	Interbranch GL of branch A	Cr	CNY10 0	100	EOD	Intermediat e entry for IB txn
01/01/1	01/01/1 0	Account Branch	Interbranch GL of branch B	Dr	CNY10 0	100	EOD	Intermediat e entry for IB txn
01/01/1	01/01/1 0	Account Branch	CASA Asset/Liabilit y GL	Cr	CNY10 0	100	Online	Account with balance of CNY 100 transferred



Third party Collection/Remittance Funds Transfer Request – Fast Path: BAM79

Insurance premium collected from a CASA OD Account

Date		Branch	GL Head	D r/	Amount	Amount		Remarks
Postin g	Value			C r	TCY	LCY -CNY	d During	
01/01/1	01/01/1 0	Transactio n Branch	CASA Asset GL	Dr	CNY10 0	100	Online	Insurance premium collected
01/01/1	01/01/1 0	Transactio n Branch	Accounts Payable GL	Cr	CNY10 0	100	Online	Parked in the intermediate account
01/01/1	01/01/1 0	Account Branch	Accounts Payable GL	Dr	CNY10 0	100	EOD	Withdrawal from intermediate account
01/01/1 0	01/01/1 0	Account Branch	CASA Asset/Liabilit y GL of the insurance company	Cr	CNY10 0	100	EOD	Appropriatio n by trf to Insurance company

File Upload (GEFU++) - Fast Path: BA452

Fund transfer to multiple CASA accounts from a single CASA account with Generate Bridge GL Flag checked

Date		Branch GL Head		Dr /	Amount		Generated During	Remarks
Posting	Value		Cr	TCY	LCY- CNY	_		
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Dr	CNY200	200	Online	Originating debit for transfer
01/01/10	01/01/10	Transaction Branch	Internal Transfer Bridge GL	Cr	CNY200	200	Online	Consolidated entry



Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY		
01/01/10	01/01/10	Transaction Branch	Internal Transfer Bridge GL	Dr	CNY100	100	Online	Reversal of consolidated entry
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Cr	CNY100	100	Online	Destination account
01/01/10	01/01/10	Transaction Branch	Internal Transfer Bridge GL	Dr	CNY100	100	Online	Reversal of consolidated entry
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Cr	CNY100	100	Online	Destination account

File Upload (GEFU++) - Fast Path: BA452

Salary Credit through GEFU Upload

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	J	
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Dr	CNY200	200	Online	Transfer from account
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Cr	CNY100	100	Online	Beneficiary account
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Cr	CNY100	100	Online	Beneficiary account



ATM Transfer by POS Remote on us

Date		Branch GL Head		Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	•	
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Dr	CNY200	200	EOD	Account using other ATM of the network
01/01/10	01/01/10	Transaction Branch	Forwarder settlement GL		CNY200	200	EOD	Transfer to forwarder

Deposit Reversal Txn

Cash deposit of CNY 200 Reversed

Date		Branch GL Dr Head /		Amount		Generated During	Remarks	
Posting	Value			Cr	тсч	LCY- CNY	•	
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Dr	CNY200	200	Online	CASA where cash deposit was made in the original transaction
01/01/10	01/01/10	Transaction Branch	Cash GL	Cr	CNY200	200	Online	Cash reduced by deposit amount



TD Redemption on maturity as per payout instruction

Instruction to Xfer to CASA

Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Postin g	Value			C r	тсү	LCY -CNY	u Duniig	
01/01/1	01/01/1	Transactio n Branch	Interest Accrued GL	Dr	CNY100	100	EOD	Accrued interest
01/01/1 0	01/01/1 0	Transactio n Branch	Interest Payable GL	Cr	CNY100	100	EOD	Transfer to Interest payable
01/01/1 0	01/01/1 0	Transactio n Branch	Interest Payable GL	Dr	CNY100	100	BOD	Transfer from Interest payable
01/01/1 0	01/01/1 0	Transactio n Branch	TD Redemptio n GL	Cr	CNY100	100	BOD	To redemption
01/01/1 0	01/01/1 0	Transactio n Branch	TD Liability GL	Dr	CNY100 0	1000	BOD	Principal portion
01/01/1 0	01/01/1 0	Transactio n Branch	TD Redemptio n GL	Cr	CNY100 0	1000	BOD	Principal transfer to redemption
01/01/1 0	01/01/1 0	Transactio n Branch	TD Redemptio n GL	Dr	CNY110 0	1100	BOD	Redeemabl e amount after adding interest
01/01/1 0	01/01/1 0	Transactio n Branch	TD Maturity GL	Cr	CNY110 0	1100	BOD	Total transferred to maturity GL
01/01/1 0	01/01/1 0	Transactio n Branch	TD Maturity GL	Dr	CNY110 0	1100	BOD	From maturity GL
01/01/1 0	01/01/1 0	Transactio n Branch	Payment GL	Cr	CNY110 0	1100	BOD	Intermediat e GL before making actual payment



Date		Branch	GL Head	D r/			Generate d During	Remarks
Postin g	Value			C r	TCY	LCY -CNY	.	
01/01/1	01/01/1 0	Transactio n Branch	Payment GL	Dr	CNY110 0	1100	BOD	
01/01/1 0	01/01/1 0	Transactio n Branch	CASA Liability GL	Cr	CNY110 0	1100	BOD	Transfer to CASA as per instruction

Matured Deposit Renewal Reversal

Matured deposit of CNY 1000 Reversed and parked back to maturity GL

Date		Branch	GL Head	Dr /	Amount	Amount		Remarks
Posting	Value			Cr	TCY	LCY-	During	
01/01/10	01/01/10	Transaction Branch	TD Liability GL	Dr	CNY1000	1000	EOD	TD created post renewal
01/01/10	01/01/10	Transaction Branch	TD Maturity GL	Cr	CNY1000	1000	EOD	Transfer back to maturity GL

Capitalization of Service charge

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
01/01/10	01/01/10	Transaction Branch	CASA Asset/ Liability GL	Dr	CNY100	100	EOD	Account from which SC is recovered
01/01/10	01/01/10	Transaction Branch	SC Income GL	Cr	CNY100	100	EOD	SC credited to income



ATM. Cash withdrawal On Us

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
01/01/10	01/01/10	Transaction Branch	CASA Asset/ Liability GL	Dr	CNY100	100	online	CASA account using ATM
01/01/10	01/01/10	Transaction Branch	ATM Cash GL	Cr	CNY100	100	online	ATM cash GL updated post withdrawal

ATM. Funds Xfer. Debit.On Us

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	•	
01/01/10	01/01/10	Transaction Branch	CASA Asset/ Liability GL	Dr	CNY100	100	EOD	CASA account using the facility
01/01/10	01/01/10	Transaction Branch	Outgoing Remit GL	Cr	CNY100	100	EOD	Fund parked for remittance

ATM. Funds Xfer. Credit.On Us

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	•	
01/01/10	01/01/10	Transaction Branch	Incoming Remit GL	Dr	CNY100	100	EOD	Parked incoming funds
01/01/10	01/01/10	Transaction Branch	CASA Asset/ Liability GL	Cr	CNY100	100	EOD	Transfer to beneficiary account



ATM. Funds Xfer. Credit.Remote On Us

Date		Branch	GL Head	Dr /	Amount	Amount		Remarks
Posting	Value			Cr	TCY	LCY-	During	
01/01/10	01/01/10	Transaction Branch	Forwarder settlement GL	Dr	CNY100	100	EOD	Parked incoming funds
01/01/10	01/01/10	Transaction Branch	CASA Asset/ Liability GL	Cr	CNY100	100	EOD	Beneficiary account

ATM. Cash withdrawal settlement on Us

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
01/01/10	01/01/10	Transaction Branch	CASA Asset/ Liability GL	Dr	CNY100	100	Online	CASA holder using ATM
01/01/10	01/01/10	Transaction Branch	ATM Cash GL	Cr	CNY100	100	Online	Cash dispensed from ATM

ATM. Cash withdrawal settlement remote on Us

Date	Date		GL Head	L Head Dr		Amount		Remarks
Posting	Value			Cr	TCY	LCY- CNY	During	
01/01/10	01/01/10	Transaction Branch	Forwarder settlement GL		CNY100	100	EOD	Withdrawal amount accounted to Forwarder's GL
01/01/10	01/01/10	Transaction Branch	ATM Cash GL	Cr	CNY100	100	EOD	Cash Dispensed



Funds transfer debit Remote On Us

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY-	•	
01/01/10	01/01/10	Transaction Branch	CASA Asset/ Liability GL	Dr	CNY100	100	EOD	Transferor's CASA
01/01/10	01/01/10	Transaction Branch	Forwarder settlement GL		CNY100	100	EOD	Parked to forwarder's GL for onward remittance to beneficiary

ATM. Cash withdrawal with forwarder in foreign currency (Assumed CNY 100 equivalent to USD 10)

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY		
01/01/10	01/01/10	Transaction Branch	Forwarder settlement GL		CNY100	100	EOD	Forwarder's GL on behalf of user's account
01/01/10	01/01/10	Transaction Branch	ATM Cash GL	Cr	CNY100	100	EOD	Cash under ATM updated
01/01/10	01/01/10	Transaction Branch	ATM Cash GL	Dr	CNY100	100	online	
01/01/10	01/01/10	Transaction Branch	FCY Cash GL	Cr	USD100	100	online	FCY cash dispensed



POS Merchandise Remote On Us

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	_	
01/01/10	01/01/10	Transaction Branch	Forwarder settlement GL		CNY100	100	EOD	Forwarder's account debited on behalf of Buyer's account
01/01/10	01/01/10	Transaction Branch	CASA Asset/ Liability GL	Cr	CNY100	100	EOD	Sale proceed to merchant's account

Matured Deposit Renewal transaction

Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Postin g	Value			C r	ТСҮ	LCY - CNY	J	
01/01/1	01/01/1 0	Transactio n Branch	TD Redemptio n GL	C r	CNY110 0	1100	BOD	To Redemption amount on maturity
01/01/1	01/01/1 0	Transactio n Branch	TD Redemptio n GL	n D	CNY110 0	1100	BOD	FromRedempti on amount on maturity
01/01/1	01/01/1	Transactio n Branch	TD Maturity GL	C r	CNY110 0	1100	BOD	To maturity GL
01/01/1	01/01/1 0	Transactio n Branch	TD Maturity GL	D r	CNY110 0	1100	BOD	From maturity GL
01/01/1 0	01/01/1 0	Transactio n Branch	Payment GL	C r	CNY110 0	1100	BOD	To intermediate GL



Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Postin g	Value			Cr	TCY	LCY - CNY	3	
01/01/1	01/01/1 0	Transactio n Branch	Payment GL	D r	CNY110 0	1100	EOD	From intermediate GL at EOD
01/01/1	01/01/1	Transactio n Branch	TD Liability GL	Cr	CNY110 0	1100	EOD	New deposit from maturity proceeds

TD Interest capitalization

Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Postin g	Value			C r	TCY	LCY -CNY		
01/01/1 0	01/01/1 0	Transactio n Branch	Interest Accrued GL	Dr	CNY10 0	100	BOD	Accrued interest
01/01/1	01/01/1 0	Transactio n Branch	Interest Compoundin g GL	Cr	CNY10 0	100	BOD	Transfer to Compoundin g
01/01/1	01/01/1 0	Transactio n Branch	Interest Compoundin g GL	Dr	CNY10 0	100	BOD	From Compoundin g GL
01/01/1 0	01/01/1 0	Transactio n Branch	Interest Payable GL	Cr	CNY10 0	100	BOD	To Interest payable
01/01/1	01/01/1 0	Transactio n Branch	Interest Payable GL	Dr	CNY10 0	100	BOD	From Interest payable
01/01/1 0	01/01/1 0	Transactio n Branch	TD Liability GL	Cr	CNY10 0	100	BOD	To Liability GL



TD Redemption on Maturity

Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Postin g	Value			Cr	ТСҮ	LCY -CNY	a 2 ag	
01/01/1	01/01/1 0	Transactio n Branch	Interest Accrued GL	Dr	CNY100	100	BOD	Accrued interest
01/01/1 0	01/01/1 0	Transactio n Branch	Interest Payable GL	Cr	CNY100	100	BOD	To Interest payable
01/01/1 0	01/01/1 0	Transactio n Branch	Interest Payable GL	Dr	CNY100	100	BOD	From Interest payable
01/01/1 0	01/01/1 0	Transactio n Branch	TD Redemptio n GL	Cr	CNY100	100	BOD	To Redemptio n amount on maturity
01/01/1	01/01/1 0	Transactio n Branch	TD Liability GL	Dr	CNY100 0	1000	BOD	Principal portion of Deposit
01/01/1 0	01/01/1 0	Transactio n Branch	TD Redemptio n GL	Cr	CNY100 0	1000	BOD	From Redemptio n amount on maturity
01/01/1 0	01/01/1 0	Transactio n Branch	TD Redemptio n GL	Dr	CNY110 0	1100	BOD	Total proceeds transferred to Redemptio n GL
01/01/1 0	01/01/1 0	Transactio n Branch	TD Maturity GL	Cr	CNY110 0	1100	BOD	Payment routed through maturity GL



TD post maturity interest processing, applicable PMI of CNY 10

Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Postin g	Value			C	ТСҮ	LCY -CNY	g	
01/01/1 0	01/01/1 0	Transactio n Branch	Interest Expense GL	Dr	CNY100	100	EOD	Accrued interest charged to Expense GL
01/01/1 0	01/01/1 0	Transactio n Branch	Interest Accrued GL	Cr	CNY100	100	EOD	To accrued GL
01/01/1 0	01/01/1 0	Transactio n Branch	Interest Accrued GL	Dr	CNY100	100	BOD	From Accrued GL
01/01/1 0	01/01/1 0	Transactio n Branch	Interest Payable GL	Cr	CNY100	100	BOD	Accrued interest routed through interest payable
01/01/1 0	01/01/1 0	Transactio n Branch	Interest Payable GL	Dr	CNY100	100	BOD	Interest transfer from Interest payable GL to Redemptio n GL
01/01/1 0	01/01/1 0	Transactio n Branch	TD Redemptio n GL	Cr	CNY100	100	BOD	Interest portion transferred to Redemptio n GL
01/01/1 0	01/01/1 0	Transactio n Branch	TD Liability GL	Dr	CNY100 0	1000	BOD	Principal portion of deposit
01/01/1 0	01/01/1 0	Transactio n Branch	TD Redemptio n GL	Cr	CNY100 0	1000	BOD	Principal transfer to redemption GL



Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks	
Postin g	Value			C r	TCY	LCY -CNY	a 2 ag		
01/01/1	01/01/1 0	Transactio n Branch	TD Redemptio n GL	Dr	CNY100 0	1000	BOD	Net redeemable proceeds transferred to maturity GL	
01/01/1	01/01/1 0	Transactio n Branch	TD Maturity GL	Dr	CNY110 0	1100	BOD	Final payment to maturity GL	
Post Maturity (Same set of GLs for Expense and accrual)									
01/01/1	05/01/1 0	Transactio n Branch	Interest Expense GL	Dr	CNY10	10	EOD	Post maturity interest charged to expense GL	
01/01/1 0	05/01/1 0	Transactio n Branch	Interest Payable GL	Cr	CNY10	10	EOD	Charged interest routed through Interest payable GL	
01/01/1 0	05/01/1 0	Transactio n Branch	Interest Payable GL	Dr	CNY10	10	BOD	From Interest payable GL	
01/01/1 0	05/01/1 0	Transactio n Branch	TD Payment GL	Cr	CNY10	10	BOD	Net PMI transferred to intermediate GL	



TD tax recovery on accrual basis

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY		
01/01/10	01/01/10	Transaction Branch	Interest Accrued GL	Dr	CNY100	100	EOD	Tax recoverable portion from Accrued GL
01/01/10	01/01/10	Transaction Branch	Tax withheld GL	Cr	CNY20	20	EOD	Recovered tax transfer to main tax payable head
01/01/10	01/01/10	Transaction Branch	Tax withheld Additional GL	Cr	CNY10	10	EOD	Remaining portion of recovered tax transferred to additional tax withheld GL
01/01/10	01/01/10	Transaction Branch	Interest Payable GL	Cr	CNY70	70	EOD	Net interest after tax recovered.



Tax Remittance

The following accounting entries depict the functionality of tax being collected by branches in local or foreign currencies and conversion of tax collected in foreign currency into local currency. Further these branches may either be the tax remitting (remit to a centralized branch) or a tax collecting branch (collect tax centrally from all branches and finally remit it to the Tax authorities)

Tax deducted from CASA/TD account in LCY

Date		Branch	GL Head	Dr /			Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
01/01/10	01/01/10	Account Branch	CASA Asset/ Liability/ TD Liability GL	Dr	CNY 400	400	EOD	Tax recovered from CASA/TD accounts (LCY) by the account branch
01/01/10	01/01/10	Account Branch	Withholding Tax GL 1/Tax withheld 1 GL	Cr	CNY 400	400	EOD	Tax recovered from CASA/TD accounts (LCY) by the account branch



Tax deducted from CASA/ TD account in FCY

Assumptions:

LCY=CNY

Tax Currency is FCY - USD

1 USD = 6.7 CNY

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY	J	
20/02/09	20/02/09	Account Branch	CASA Asset/ Liability/ TD Liability GL	Dr	USD 100	CNY 670	EOD	Tax recovered from CASA/TD accounts (FCY) by the account branch
20/02/09	20/02/09	Account Branch	Withholding Tax GL 1/Tax withheld 1 GL	Cr	USD 100	CNY 670	EOD	Tax recovered from CASA/TD accounts (FCY) by the account branch

Conversion of tax collected in FCY (USD) into LCY (CNY)

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY	3	
20/02/09	20/02/09	Account Branch	Withholding Tax GL 1/Tax withheld 1	Dr	USD 100	CNY 670	EOD	Tax recovered from CASA/TD accounts (FCY) converted to LCY



Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY	,	
20/02/09	20/02/09	Account Branch	FX Settlement and Sale GL	Cr	USD 100	CNY 670	EOD	Tax recovered from CASA/TD accounts (FCY) converted to LCY
20/02/09	20/02/09	Account Branch	FX Settlement and Sale GL	Dr	CNY 670	CNY 670	EOD	Reversal
20/02/09	20/02/09	Account Branch	Withholding Tax GL 1/Tax withheld 1	Cr	CNY 670	CNY 670	EOD	Converted LCY Tax

Branch remits tax to the Tax collecting branch (Tax in LCY including the above converted LCY tax)

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	тсү	LCY	J	
20/02/09	20/02/09	Remitting Branch	Withholding Tax GL 1/Tax withheld 1	Dr	CNY 1070 (400+670)	CNY 1070	EOD	Remitting branch transfers tax to the collecting branch
20/02/09	20/02/09	Remitting Branch	Interbranch GL	Cr	CNY 1070 (400+670)	CNY 1070	EOD	Originating entry (remitting branch)
20/02/09	20/02/09	Collecting Branch	Interbranch GL	Dr	CNY 1070 (400+670)	CNY 1070	EOD	Responding entry (collecting branch)



Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	тсү	LCY	g	
20/02/09	20/02/09	Collecting Branch	Tax remitted to GL	Cr	CNY 1070 (400+670)	CNY 1070	EOD	Tax collected by collecting branch for onward remittance to Local Tax Authority

Tax remitting branch remits tax to Local Tax Authority Manual Entry

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY	3	
20/02/09	20/02/09	Collecting Branch	Tax remitted to GL	Dr	CNY 400	CNY 400	Online	Collecting branch transfers tax to Local Tax Authority
20/02/09	20/02/09	Collecting Branch	Local tax authority GL	Cr	CNY 400	CNY 400	Online	Local Tax Authority account credited



Accounting entry if TDS Remittance (Fast Path: TDS10) screen is used for Tax Remittance

Date		Branch	GL Head	Dr /	Amou	int	Generated During	Remarks
Posting	Value			Cr	TCY	LCY		
20/02/09	20/02/09	Collecting Branch	Tax remitted to GL	Dr	CNY 400	CNY 400	Online	Collecting branch transfers tax to Local Tax Authority
20/02/09	20/02/09	Collecting Branch	GL / CASA (As inputted in TDS10screen)	Cr	CNY 400	CNY 400	Online	Local Tax Authority account credited

TD interest payout to CASA

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY		
01/01/10	01/01/10	Transaction Branch	Interest Accrued GL	Dr	CNY100	100	BOD	Accrued Interest
01/01/10	01/01/10	Transaction Branch	Interest Payable GL	Cr	CNY100	100	BOD	To Interest Payable
01/01/10	01/01/10	Transaction Branch	Interest Payable GL	Dr	CNY100	100	BOD	From Interest Payable
01/01/10	01/01/10	Transaction Branch	Payment GL	Cr	CNY100	100	BOD	To Intermediate GL
01/01/10	01/01/10	Transaction Branch	Payment GL	Dr	CNY100	100	BOD	From intermediate GL



Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	_	
01/01/10	01/01/10	Transaction Branch	CASA Asset/ Liability GL	Cr	CNY100	100	BOD	To beneficiary Account

TD Redemption on maturity as per payout instruction

Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Postin g	Value			C r	тсү	LCY -CNY		
01/01/1 0	01/01/1 0	Transactio n Branch	Interest Accrued GL	Dr	CNY100	100	BOD	From Accrued Interest
01/01/1 0	01/01/1 0	Transactio n Branch	Interest Payable GL	Cr	CNY100	100	BOD	To Interest Payable
01/01/1 0	01/01/1 0	Transactio n Branch	Interest Payable GL	Dr	CNY100	100	BOD	From interest payable GL
01/01/1 0	01/01/1 0	Transactio n Branch	TD Redemptio n GL	Cr	CNY100	100	BOD	Redemption of interest component
01/01/1 0	01/01/1 0	Transactio n Branch	TD Liability GL	Dr	CNY100 0	1000	BOD	Redemptio n of principal
01/01/1 0	01/01/1 0	Transactio n Branch	TD Redemptio n GL	Cr	CNY100 0	1000	BOD	Transfer of principal component of deposit to redemption GL
01/01/1 0	01/01/1 0	Transactio n Branch	TD Redemptio n GL	Dr	CNY110 0	1000	BOD	From Redemption to Maturity GL



Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Postin g	Value			C r	TCY	LCY -CNY	3	
01/01/1 0	01/01/1 0	Transactio n Branch	TD Maturity GL	Cr	CNY110 0	1100	BOD	Total redeemable proceeds in maturity GL
01/01/1	01/01/1 0	Transactio n Branch	TD Maturity GL	Dr	CNY110 0	1100	BOD	From Maturity GL to intermediate GL
01/01/1	01/01/1 0	Transactio n Branch	Payment GL	Cr	CNY110 0	1100	BOD	Proceeds transferred to intermediate payment GL
01/01/1 0	01/01/1 0	Transactio n Branch	Payment GL	Dr	CNY110 0	1100	BOD	
01/01/1	01/01/1 0	Transactio n Branch	CASA Asset/ Liability GL	Cr	CNY110 0	1100	BOD	To Beneficiary Account as per instruction



TD Interest Accrual

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	S	
01/01/10	01/01/10	Transaction Branch	Interest Expense GL	Dr	CNY100	100	EOD	Expense booking for Accrual
01/01/10	01/01/10	Transaction Branch	Interest Accrued GL	Cr	CNY100	100	EOD	To Accrued GL

TD Interest Compounding

Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Postin g	Value			C r	TCY	LCY -CNY	Ū	
01/01/1	01/01/1 0	Transactio n Branch	Interest Expense GL	Dr	CNY10 0	100	EOD	Expense booking for Accrual
01/01/1 0	01/01/1 0	Transactio n Branch	Interest Accrued GL	Cr	CNY10 0	100	EOD	Interest accrual
01/01/1 0	01/01/1 0	Transactio n Branch	Interest Accrued GL	Dr	CNY10 0	100	BOD	From Accrued GL
01/01/1	01/01/1 0	Transactio n Branch	Compoundin g GL	Cr	CNY10 0	100	BOD	Interest Compoundin g

TD Tax refund by transfer to CASA

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY-	•	
01/01/10	01/01/10	Transaction Branch	Tax withheld GL	Dr	CNY100	100	Online	Originally deducted tax parked



Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY		
01/01/10	01/01/10	Transaction Branch	CASA Asset/ Liability GL	Cr	CNY100	100	Online	Transferred to beneficiary CASA

Tax deduction at source for Alternate account

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY-	. 3	
01/01/10	01/01/10	Transaction Branch	CASA Asset/ Liability GL	Dr	CNY100	100	Online	Selected account for Tax Deduction
01/01/10	01/01/10	Transaction Branch	Tax withheld GL	Cr	CNY100	100	Online	Tax recovered

Regular Deposit Redemption Reversal

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	Č	
01/01/10	01/01/10	Transaction Branch	CASA Asset/ Liability GL	Dr	CNY100	100	EOD	CASA where the proceeds were originally transferred
01/01/10	01/01/10	Transaction Branch	Payment GL	Cr	CNY100	100	EOD	
01/01/10	01/01/10	Transaction Branch	Payment GL	Dr	CNY100	100	EOD	
01/01/10	01/01/10	Transaction Branch	Maturity GL	Cr	CNY100	100	EOD	



Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	•	
01/01/10	01/01/10	Transaction Branch	Maturity GL	Dr	CNY100	100	EOD	
01/01/10	01/01/10	Transaction Branch	TD Redemption GL	Cr	CNY100	100	EOD	Reversed to redemption GL

TD Redemption by GL, with SC

Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Postin g	Value			C	ТСҮ	LCY -CNY	a zamig	
01/01/10	01/01/1 0	Transactio n Branch	TD Redemptio n GL	Dr	CNY110 0	1100	BOD	TD redemptio n proceeds
01/01/10	01/01/1 0	Transactio n Branch	TD Maturity GL	Cr	CNY110 0	1100	BOD	
01/01/10	01/01/1 0	Transactio n Branch	TD Maturity GL	Dr	CNY110 0	1100	BOD	
01/01/10	01/01/1 0	Transactio n Branch	Payment GL	Cr	CNY110 0	1100	BOD	
01/01/10	01/01/1 0	Transactio n Branch	Payment GL	Dr	CNY110 0	1100	BOD	
01/01/10	01/01/1 0	Transactio n Branch	Income GL	Cr	CNY10	10	BOD	SC deducted
01/01/10	01/01/1 0	Transactio n Branch	Misc. GL	Cr	CNY109 0	1090	BOD	Net proceeds amount transferred as per instruction



Penalty Capitalization

TD redemption and payout by Transfer to GL. TD being redeemed at maturity, with principal amount of CNY1000 and Interest CNY100. Penalty of CNY 5 is capitalized.

Date		Branch	GL Head	D r/	Amour	nt	Generate d During	Remarks
Postin g	Value			C r	TCY	LCY -CNY	3	
01/12/09	01/12/0 9	Transactio n Branch	Interest Compounde d GL	Dr	CNY3 0	30	EOD	Penalty deducted
01/12/09	01/12/0 9	Transactio n Branch	Interest Expense GL	Cr	CNY3 0	30	EOD	Transferred to Expense GL
Reverse	the Intere	st compound	ded but not pa	id				
01/12/09	01/12/0 9	Transactio n Branch	Interest Accrued GL	Dr	CNY1 0	10	EOD	Accrual of interest
01/12/09	01/12/0 9	Transactio n Branch	Interest Expense GL	Cr	CNY1 0	10	EOD	
Reverse	the Intere	st Accrued b	out not compo	unde	ed			
01/12/09	01/12/0 9	Transactio n Branch	Interest Accrued GL	Dr	CNY1 0	10	EOD	Reversal of accrual
01/12/09	01/12/0 9	Transactio n Branch	Interest Expense GL	Cr	CNY1 0	10	EOD	
Penalty (capitalizat	ion						
01/12/09	01/12/0 9	Transactio n Branch	Interest Expense GL	Dr	CNY2 5	25	EOD	Revised interest with penalty being recalculate d
01/01/10	01/01/1 0	Transactio n Branch	Interest Payable GL	Cr	CNY2 5	25	EOD	



Date	Date		GL Head	D r/	Amour	nt	Generate d During	Remarks
Postin g	Value			C r	TCY	LCY -CNY	J	
01/01/10	01/01/1 0	Transactio n Branch	Interest Payable GL	Dr	CNY2 5	25	EOD	
01/01/10	01/01/1 0	Transactio n Branch	TD Penalty Income GL	Cr	CNY5	5	EOD	
01/01/10	01/01/1 0	Transactio n Branch	TD Liability GL	Cr	CNY2 0	20	EOD	

Premature Payment with Penalty appropriation and tax deduction on payout

Date		Branch	GL Head	D r/	Amour	nt	Generate d During	Remarks		
Postin g	Value			Cr	TCY	LCY -CNY	g			
Reverse	Reverse the Interest compounded but not paid									
01/12/0 9	01/12/0 9	Transactio n Branch	Interest Compounde d GL	Dr	CNY3 0	30	EOD	Compoundin g interest		
01/12/0 9	01/12/0 9	Transactio n Branch	Interest Expense GL	Cr	CNY3 0	30	EOD			
Reverse	the Intere	est Accrued	but not compo	und	led					
01/12/0 9	01/12/0 9	Transactio n Branch	Interest Accrued GL	Dr	CNY1 0	10	EOD	Accrual Interest		
01/12/0 9	01/12/0 9	Transactio n Branch	Interest Expense GL	Cr	CNY1 0	10	EOD			
Interest paid net of penalty										
01/12/0 9	01/12/0 9	Transactio n Branch	Interest Expense GL	Dr	CNY2 5	25	EOD	Reversal of interest with netting of penalty		



Date		Branch	GL Head	D r/	Amour	nt	Generate d During	Remarks
Postin g	Value			Cr	TCY	LCY -CNY	3	
01/01/1 0	01/01/1 0	Transactio n Branch	Interest Payable GL	Cr	CNY2 5	25	EOD	
01/01/1 0	01/01/1 0	Transactio n Branch	Interest Payable GL	Dr	CNY2 5	25	EOD	
01/01/1	01/01/1 0	Transactio n Branch	Tax withheld GL	Cr	CNY5	5	EOD	
01/12/0 9	01/12/0 9	Transactio n Branch	Payment GL	Cr	CNY2 0	20	EOD	

TD Credit Interest adjustment

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY-	3	
01/01/10	01/01/10	Transaction Branch	Interest Expense	Dr	CNY100	100	EOD	Less Interest charged adjusted
01/01/10	01/01/10	Transaction Branch	Interest Accrued	Cr	CNY100	100	EOD	To Accrual

TD Debit Interest adjustment

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	_	
01/01/10	01/01/10	Transaction Branch	Interest Accrued	Dr	CNY100	100	EOD	Excess interest recovered
01/01/10	01/01/10	Transaction Branch	Interest Expense	Cr	CNY100	100	EOD	Transferred to Expense



TD post maturity interest processing, applicable PMI of CNY 10 and its reversal

Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks		
Postin g	Value			C r	ТСҮ	LCY -CNY	J			
01/01/1	01/01/1 0	Transactio n Branch	TD Redemptio n GL	Dr	CNY110 0	1100	BOD	Redemptio n of TD and transfer to maturity GL		
01/01/1 0	01/01/1 0	Transactio n Branch	TD Maturity GL	Cr	CNY110 0	1100	BOD			
Post Ma	Post Maturity (Same set of GLs for Expense and accrual)									
01/01/1	01/01/1 0	Transactio n Branch	Interest Expense GL	Dr	CNY10	10	EOD	Interest calculation post maturity		
01/01/1	01/01/1 0	Transactio n Branch	Interest Payable GL	Cr	CNY10	10	EOD			
PMI Rev	ersal									
01/01/1	01/01/1 0	Transactio n Branch	Interest Payable GL	Dr	CNY10	10	EOD	Reversal of PMI by credit to expense GL		
01/01/1	01/01/1 0	Transactio n Branch	Interest Expense GL	Cr	CNY10	10	EOD			



Sweep out to TD

Sweep out from a CASA Account to a TD Account

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY		
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Dr	CNY100	100	EOD	Funds transfer from CASA on Sweep out
01/01/10	01/01/10	Account Branch	Payment GL	Cr	CNY100	100	EOD	Intermediate parking of payin amount
01/01/10	01/01/10	Account Branch	Payment GL	Dr	CNY100	100	EOD	From intermediate GL to deposit GL
01/01/10	01/01/10	Transaction Branch	Deposit Liability GL	Dr	CNY100	100	EOD	Deposit creation

Compensation Interest Credit to Alternate CASA

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
01/01/10	01/01/10	Transaction Branch	Interest Expense	Dr	CNY100	100	EOD	Compensatory interest portion
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Cr	CNY100	100	EOD	Transfer to alternate CASA



TD interest payout by Reinvesting into a new Deposit with added principal of CNY 1000

Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Postin g	Value			C	ТСҮ	LCY -CNY		
01/01/1	01/01/1 0	Transactio n Branch	Interest Accrued GL	Dr	CNY100	100	BOD	TD redemption
01/01/1 0	01/01/1 0	Transactio n Branch	Interest Payable GL	Cr	CNY100	100	BOD	
01/01/1 0	01/01/1 0	Transactio n Branch	Interest Payable GL	Dr	CNY100	100	BOD	
01/01/1 0	01/01/1 0	Transactio n Branch	TD Redemptio n GL	Cr	CNY100	100	BOD	
01/01/1	01/01/1 0	Transactio n Branch	TD Liability GL	Dr	CNY100 0	1000	BOD	
01/01/1 0	01/01/1 0	Transactio n Branch	TD Redemptio n GL	Cr	CNY100 0	1000	BOD	
01/01/1 0	01/01/1 0	Transactio n Branch	TD Redemptio n GL	Dr	CNY100 0	1000	BOD	
01/01/1 0	01/01/1 0	Transactio n Branch	TD Maturity GL	Cr	CNY110 0	1100	BOD	
01/01/1 0	01/01/1 0	Transactio n Branch	TD Maturity GL	Dr	CNY110 0	1100	BOD	
01/01/1	01/01/1 0	Transactio n Branch	Payment GL	Cr	CNY110 0	1100	BOD	Redemptio n proceeds parked to intermediat e GL
Additional Principal Xfer from CASA								



Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Postin g	Value			Cr	TCY	LCY -CNY	g	
01/01/1	01/01/1 0	Transactio n Branch	CASA Liability GL	Dr	CNY100 0	1000	Online	Additional principal componene t transferred
01/01/1 0	01/01/1 0	Transactio n Branch	Payment GL	Dr	CNY100 0	1000	Online	
Deposit	to Liabilit	y GL at EOD	with added F	Princ	cipal			
01/01/1	01/01/1 0	Transactio n Branch	Payment GL	Dr	CNY210 0	2100	EOD	Maturity proceeds and additional principal
01/01/1	01/01/1 0	Transactio n Branch	TD Liability GL	Cr	CNY210 0	2100	EOD	Total proceeds added to a new deposit A/c

Unclaimed Deposit Processing

Single CASA Account with Balance of CNY 100 is to be marked Unclaimed

Date		Branch GL Head		D r/	Amount		Generate d During	Remarks
Postin g	Value			Cr	TCY	LCY -CNY	g	
01/01/1	01/01/1 0	Transactio n Branch	CASA Asset/Liabilit y GL	Dr	CNY10 0	100	EOD	CASA to be marked unclaimed
01/01/1 0	01/01/1 0	Transactio n Branch	Unclaimed GL	Cr	CNY10 0	100	EOD	CASA outstandin g transferred to unclaimed GL



TBS:Funds transfer request

Transfer Funds from Account A to Account B within the same Branch

Date		Branch	GL D Head /		Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Dr	CNY100	100	EOD	Transfer from Account A
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Cr	CNY100	100	EOD	Transfer to Account B

SC for Stop cheque Instruction

SC recovered at EOD for Stop Cheque instruction noted

Date		Branch GL Head		Dr	Amount		Generated During	Remarks
Posting	Value		riodd	Cr	TCY	LCY- CNY	Zumg	
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Dr	CNY100	100	EOD	Cheque from CASA marked as 'stopped'
01/01/10	01/01/10	Transaction Branch	SC income GL	Cr	CNY100	100	EOD	Transfer to income GL

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Fund transfer to multiple CASA accounts from another single CASA account; with flg_genarte_bridge_gl 'Y'

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY-	3	
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Dr	CNY200	200	Online	Provider CASA



Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	тсч	LCY- CNY	3	
01/01/10	01/01/10	Transaction Branch	Bridge GL	Cr	CNY200	200	Online	Parked to Bridge GL
01/01/10	01/01/10	Transaction Branch	Bridge GL	Dr	CNY200	200	Online	Reversal from Bridge GL
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Cr	CNY100	100	Online	Beneficiary Account
01/01/10	01/01/10	Transaction Branch	Bridge GL	Dr	CNY100	100	Online	Reversal From Bridge GL
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Cr	CNY100	100	Online	Beneficiary Account

Credit type adjustment on credit interest

Credit type adjustment of interest of CNY 100

Date		Branch	GL Head	Dr /	Amount		Generated During	_
Posting	Value			Cr	TCY	LCY- CNY	_	Less interest charged now being adjusted
01/01/10	01/01/10	Transaction Branch	Interest Expense GL	Dr	CNY100	100	EOD	Adjusted interest to CASA
01/01/10	01/01/10	Transaction Branch	CASA Asset/Liability GL	Cr	CNY100	100	EOD	



Accounting Entry on movement of standard asset to NPA, classification done from back date with reversal of applied and accrued interest. Clawback enabled

A CASA account with accrual frequency Monthly and capitalisation frequency Quarterly. The CRR definition of the product specifies if the charged interest is in arrears for more than six months the account moves to NPA. Outstanding details as on the date of classification is as under. Outstanding in CASA OD (Excluding unserviced interest) - CNY1000 Interest arrear (Unserviced interes) for last six months - CNY100 Accrued Interest - CNY10

Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Postin g	Value			C r	TCY	LCY -CNY	a 2 a.m.g	
01/01/10	01/01/1 0	Transactio n Branch	CASA Asset GL	Dr	CNY100 0	1000	EOD	Original outstandin g in CASA OD
01/01/10	01/01/1 0	Transactio n Branch	Suspende d Asset GL	Cr	CNY100 0	1000	EOD	On marking NPA
01/01/10	01/01/1 0	Transactio n Branch	Interest Income GL	Dr	CNY100	100	EOD	Charged interest in NPA
01/01/10	01/01/1 0	Transactio n Branch	Suspende d Interest Income GL	Cr	CNY100	100	EOD	Interest moved to suspended
01/01/10	01/01/1 0	Transactio n Branch	Interest Receivable GL	Dr	CNY10	10	EOD	Accrued interest
01/01/10	01/01/1 0	Transactio n Branch	Suspende d Interest receivable GL	Cr	CNY10	10	EOD	Accrued interest transferred after classifying as NPA



Bill Payment

Bill Payment from CASA to a Utility Company. Service charge levied for the Txn.

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	J	
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Dr	CNY100	100	Online	Bill amount
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Dr	CNY10	10	Online	SC on bill
01/01/10	01/01/10	Transaction Branch	SC Income GL	Cr	CNY10	10	EOD	Booked as income
01/01/10	01/01/10	Account Branch	Utility Company's Liability GL	Cr	CNY100	100	Online	Bill amount to utility company's account

ATM. Cash Deposit on Us

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	J	
01/01/10	01/01/10	Transaction Branch	ATM Cash GL	Dr	CNY100	100	Online	ATM cash updated on deposit
01/01/10	01/01/10	Transaction Branch	CASA Asset/ Liability GL	Cr	CNY100	100	Online	Deposit to CASA



Rewards Credit

Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Postin g	Value			C r	TCY	LCY - CNY	3	
01/01/1 0	01/01/1 0	Transactio n Branch	Reward s GL	D r	CNY10 0	100	EOD	Rewards collected
01/01/1	01/01/1	Transactio n Branch	CASA Asset/ Liability GL	C r	CNY10 0	100	EOD	Rewards proceedsTransferr ed to beneficiary CASA



On write off of a CASA OD Bad asset . CASA OD is already in suspended GL

An unsecured NPA CASA OD account with outstanding of CNY 1000 in suspended asset GL . 50% provisioning were done over a period of time. The write off entry is :

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	Č	
01/01/10	01/01/10	Transaction Branch	Write off expense GL	Dr	CNY500	500	EOD	Writing off for the unprovided portion
01/01/10	01/01/10	Transaction Branch	Bad Debt Reserve GL	Dr	CNY500	500	EOD	Provision for 50%
01/01/10	01/01/10	Transaction Branch	Suspended Asset GL	Cr	CNY1000	1000	EOD	Adjusting the suspended asset

On reverse movement of bad asset to standard asset

An unsecured NPA CASA OD account with outstanding of CNY 1000 in suspended asset GL . Total unpaid interest arrear of CNY 200 is recovered. The Account becomes standard asset.

Date		Branch	GL Head	D r/	Amount	Amount		Remarks
Postin g	Value			C r	ТСҮ	LCY -CNY	d During	
01/01/1	01/01/1 0	Transactio n Branch	Cash GL	Dr	CNY200	200	EOD	Cash deposit in NPA account
01/01/1	01/01/1 0	Transactio n Branch	Suspende d Interest Income GL	Cr	CNY200	200	EOD	
01/01/1	01/01/1 0	Transactio n Branch	Suspende d Interest Income GL	Dr	CNY200	200	EOD	



Date		Branch	GL Head	D r/	Amount	Amount		Remarks
Postin g	Value			C r	ТСҮ	LCY -CNY	d During	
01/01/1	01/01/1 0	Transactio n Branch	Interest Income GL	Cr	CNY200	200	EOD	Appropriatio n of interest arrear
01/01/1	01/01/1 0	Transactio n Branch	CASA Asset GL	Dr	CNY100 0	1000	EOD	Asset recognized as Standard
01/01/1 0	01/01/1 0	Transactio n Branch	Suspende d Asset GL	Cr	CNY100 0	1000	EOD	Suspended asset transferred as standard

Credit type adjustment on credit interest

Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Postin g	Value			C r	TCY	LCY -CNY	.	
01/01/1	01/01/1 0	Transactio n Branch	Interest Expense GL	Dr	CNY10 0	100	EOD	Adjustment amount separately debited from expense
01/01/1	01/01/1 0	Transactio n Branch	CASA Asset/Liabilit y GL	Cr	CNY10 0	100	EOD	Amount appropriate d to CASA



On provisioning for Bad Asset

A Secured CASA OD with outstanding of CNY 1000 on turning NPA and outstanding lying in suspended asset GL . We assume the required provision as per local regulatory norms is 10%. Provison of CNY100 is made in bank's book

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY-	. 3	
01/01/10	01/01/10	Transaction Branch	Write off expense GL	Dr	CNY100	100	EOD	
01/01/10	01/01/10	Transaction Branch	Bad Debt Reserve GL	Cr	CNY100	100	EOD	10% provision of CNY1000

Tax Recovery from CASA

Date		Branch	GL Head	Dr /			Generated During	Remarks
Posting	Value			Cr	TCY	LCY-	_	
01/01/10	01/01/10	Transaction Branch	Interest Payable GL	Dr	CNY100	100	EOD	Accrued Interest
01/01/10	01/01/10	Transaction Branch	Tax withheld GL	Cr	CNY20	20	EOD	Base tax deducted
01/01/10	01/01/10	Transaction Branch	Tax withheld Additional GL	Cr	CNY10	10	EOD	Additional tax
01/01/10	01/01/10	CASA Liabilty GL	CASA Liabilty GL	Cr	CNY70	70	EOD	Net interest paid to the account



CASA OD Penalty

SC as penalty for OD recovered

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	g	
01/01/10	01/01/10	Transaction Branch	CASA Asset GL	Dr	CNY100	100	EOD	Penalty deducted
01/01/10	01/01/10	Transaction Branch	SC income GL	Cr	CNY100	100	EOD	Penalty recovered paid to Income

Reverse Service charge debit

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY-	3	
01/01/10	01/01/10	Transaction Branch	SC income GL	Dr	CNY100	100	EOD	Charged SC
01/01/10	01/01/10	Transaction Branch	CASA Asset GL	Cr	CNY100	100	EOD	Reversed by paying back to CASA

Penalty for RD Debit

Date		Branch	GL Head	Dr	Amount		Generated During	Remarks
Posting	Value			Cr	тсч	LCY- CNY	2 ug	
01/01/10	01/01/10	Transaction Branch	RD Liability GL	Dr	CNY100	100	EOD	Penalty deducted from RD account



Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	y Value			Cr	тсү	LCY- CNY	3	
01/01/10	01/01/10	Transaction Branch	RD Penalty Income GL	Cr	CNY100	100	EOD	Deducted penalty booked as imcome

Reversal of Penalty for RD

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY-	3	
01/01/10	01/01/10	Transaction Branch	RD Penalty Income GL	Dr	CNY100	100	EOD	Originally Charged penalty
01/01/10	01/01/10	Transaction Branch	RD Liability GL	Cr	CNY100	100	EOD	Penalty paid back to RD

RD Deposit by Draw down from CASA

RD Installment Deposit of CNY 100 by transfer from CASA

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	тсч	LCY- CNY	9	
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Dr	CNY100	100	EOD	Instalment deducted from CASA
01/01/10	01/01/10	Transaction Branch	RD Liability GL	Cr	CNY100	100	EOD	Instalment paid to RD



Matured RD transfer to CASA

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	тсү	LCY- CNY	J	
01/01/10	01/01/10	Transaction Branch	RD Liability GL	Dr	CNY100	100	EOD	Matured RD
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Cr	CNY100	100	EOD	Paid to CASA, as per instruction

VAT on SC

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	•	
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Dr	CNY100	100	EOD	CASA from where SC and VAT to be deducted
01/01/10	01/01/10	Transaction Branch	SC Income GL	Cr	CNY70	70	EOD	Recovered SC paid to income GL
01/01/10	01/01/10	Transaction Branch	Additional SC for VAT	Cr	CNY30	30	EOD	Applicable VAT, recovered, is appropriated

Suspended Interest write off debit

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY		
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Dr	CNY70	70	EOD	CASA as standard asset



Date		Branch	GL Head	Dr /	Amoun	t	Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
01/01/10	01/01/10	Transaction Branch	Interest Income GL	Cr	CNY70	70	EOD	Charged interest as income
On Class	sifying NP	A						
01/01/10	01/01/10	Transaction Branch	Interest Income GL	Dr	CNY70	70	EOD	Interest charged in derecognised
01/01/10	01/01/10	Transaction Branch	Suspended Interest Income GL	Cr	CNY70	70	EOD	Interest suspended
On Write	off							
01/01/10	01/01/10	Transaction Branch	Suspended Interest Income GL	Dr	CNY70	70	EOD	Suspended interest
01/01/10	01/01/10	Transaction Branch	Interest write off expense GL	Cr	CNY70	70	EOD	Interest is reduced from income

FCN Transaction (TD payin in Foreign Currency)

Assume 10 USD is equivalent to 100 CNY

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
01/01/10	01/01/10	Transaction Branch	CASA Liability GL	Dr	USD10	100	Online	Provider account for TD Payin
01/01/10	01/01/10	Transaction Branch	Payment GL	Cr	CNY100	100	Online	Intermediate GL
01/01/10	01/01/10	Transaction Branch	Payment GL	Cr	CNY100	100	EOD	Intermediate GL



Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	3	
01/01/10	01/01/10	Transaction Branch	TD Liability GL	Cr	USD10	100	EOD	Converted to USD and payin done

Depreciation Transaction

Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Postin g	Value			C r	TCY	LCY -CNY	J	
01/01/1	01/01/1 0	Transactio n Branch	Depreciatio n Expense GL	Dr	CNY10 0	100	EOD	Depreciatio n amount deducted from Expense
01/01/1	01/01/1 0	Transactio n Branch	Fixed Asset GL	Cr	CNY10 0	100	EOD	Reduced from net block

SC Capitalization

Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Postin g	Value			Cr	TCY	LCY -CNY	g	
01/01/10	01/01/1 0	Transactio n Branch	CASA Liability GL	Dr	CNY1 0	10	EOD	Charges for Account maintenanc e
01/01/10	01/01/1 0	Transactio n Branch	Account Master Maintenanc e GL	Cr	CNY1 0	10	EOD	Appropriate d to Income
01/01/10	01/01/1 0	Transactio n Branch	CASA Liability GL	Dr	CNY1 0	10	EOD	SC for Statement



Date		Branch	GL Head	D r/	Amount		Generate d During	Remarks
Postin g	Value			C r	TCY	LCY -CNY	3	
01/01/10	01/01/1 0	Transactio n Branch	Statement SC GL	Cr	CNY1 0	10	EOD	Appropriate d to Income
01/01/10	01/01/1 0	Transactio n Branch	CASA Liability GL	Dr	CNY1 0	10	EOD	SC for Account recovered
01/01/10	01/01/1 0	Transactio n Branch	Account Turnover GL	Cr	CNY1 0	10	EOD	Appropriate d as income

SC Amortization

SC Billing transaction initiated for CASA where amortization flag is selected at definition level.

Daily amortization of charged SC amount of CNY149 over a period of 30 days

Transaction GL entry at the end of defined frequency of amortization.

Date		Branch GL Head		D r/	Amount		Generate d During	Remarks
Postin g	Value			Cr	TCY	LCY -CNY	g	
01/01/11	01/01/1 1	Transactio n Branch	CASA Liability	Dr	CNY14 9	149	EOD	Billed SC to CASA
01/01/11	01/01/1	Transactio n Branch	SC Amortizatio n GL	Cr	CNY14 9	149	EOD	Transfer to amortizatio n GL (not same as SC income GL)



*Amortized amount of last day of amortization (i.e. one day less than the term of amortization) = total Amortization amount – accumulated amortized amount until two days before the end date of amortization

Amortization GL entries:

GL Entries passed for Amortization on daily basis

Date		Branch	GL Head	D r	Amount		Generate d During	Remarks
Posting	Value			/ C r	TCY	LC Y- CNY	0	
01/01/1	01/01/1	Transactio n Branch	SC Amortizatio n GL	D r	CNY 4.97	CNY 4.97	EOD	Amortized SC booked as income
01/01/1	01/01/1	Transactio n Branch	SC Income GL	C r	CNY 4.97	CNY 4.97	EOD	Transfer to SC income GL on expiry of amortizatio n term.

TD Unclaimed Transfer

Date		Branch	GL Head	Dr /	Amount		Generated During	Remarks
Posting	Value			Cr	TCY	LCY- CNY	•	
01/01/10	01/01/10	Transaction Branch	TD Maturity GL	Dr	CNY100	100	EOD	Matured TD without payout instruction
01/01/10	01/01/10	Transaction Branch	TD Unclaimed GL	Cr	CNY100	100	EOD	Transferred as unclaimed



TD add uncollected interest to Principal

Date		Branch	GL Head	Dr /	Amount	Amount		Remarks
Posting	Value			Cr	TCY	LCY- CNY	During	
01/01/10	01/01/10	Transaction Branch	TD Interest payable GL	Dr	CNY100	100	EOD	Uncollected interest recovered
01/01/10	01/01/10	Transaction Branch	TD Liability GL	Cr	CNY100	100	EOD	Paid to Deposit account

Scenario based Cases for Sweep In and Sweep Out

Scenario1 - Event-based sweep-out

Parent (Beneficiary) Account A

Child (Provider) Account B

Set up in Oracle FLEXCUBE - CHM32 Sweep Out Maintenance

Sweep-out instructions set up on Account B

Swee p-out Type	Executi on Type	Freque ncy	Swee p out Time (Only for Time Specif ic)	Minim um Balanc e to be Retain ed	Maxim um Sweep -out Amoun t	Minim um Sweep -out Amou nt	Thresh old Amoun t (revers e sweep out) or Upper Limit (for event-based sweep-out)	Fixed Amou nt	Swee p-out %age
Norm al	Event based	N.A.	N.A.	10000 RMB	0	0	0	0	0



Transactions in account B

Date	Time	Transaction	Dr/Cr	Transactio n Amount	Balance	Remarks
01-01- 10	10:00 AM	Initial Pay-in to CA1	Cr	10000	10000	Sweep- out did not occur, "1000" limit not breached.
02-01- 10	11:00 AM	Cash Deposit to CA1	Cr	45000	55000	
02-01- 10		Sweep-out from CA1 to PA1	Dr	45000	10000	Sweep- out occurred, "10000" limit breached.

Scenario2 - Specific time sweep-out

Parent (beneficiary) Account A

Child (provider) Account B

Set up in Oracle FLEXCUBE - CHM32-Normal Sweep-Out Maintenance



Sweep-out instructions set up on CA1:

Instruc tion #	Swe ep- out Typ e	Execu tion Type	Frequ ency	Swee p out Time (Only for Time Speci fic)	Mini mum Balan ce to be Retai ned	Maxi mum Swee p-out Amou nt	Mini mum Swee p-out Amou nt	Thres hold Amou nt (rever se sweep out) or Upper Limit (for event-based sweep -out)	Fixe d Amo unt	Swe ep- out %ag e
1	Nor mal	Specifi c Time	Daily	10:00 AM	10000 RMB	0	0	0	0	0
2	Nor mal	Specifi c Time	Daily	12:00 Noon	10000 RMB	0	0	0	0	0

Transactions in account B

Date	Time	Transaction	Dr/Cr	Transactio n Amount	Balance	Remarks
01-01-	10:00	None	NA	NA	0	At 10:00 AM, instr 1 does not execute because Min Bal 10000 is not breached.
01-01- 10	10:15 AM	Initial Pay-in to CA1	Cr	10000	10000	
02-01- 10	11:00 AM	Cash Deposit to CA1	Cr	45000	55000	



Date	Time	Transaction	Dr/Cr	Transactio n Amount	Balance	Remarks
02-01- 10	12:00 Noon	Sweep-out from CA1 to PA1	Dr	45000	10000	Instr 2 for 12:00 Noon executes because Min Bal setup of 10000 has been breached

Scenario – 3 Specific time sweep-out

Parent (provider) Account A

Child (beneficiary) Account **B**

Set up in Oracle FLEXCUBE - CHM32-Reverse Sweep Out Maintenance

Sweep-out instructions set up on B:

Instruc tion #	Swe ep- out Type	Execu tion Type	Frequ ency	Swee p out Time (Only for Time Speci fic)	Mini mum Balan ce to be Retai ned	Maxi mum Swee p-out Amou nt	Mini mum Swee p-out Amou nt	Thres hold Amou nt (rever se sweep out) or Upper Limit (for event-based sweep -out)	Fixe d Amo unt	Swe ep- out %ag e
1	Reve rse	Specifi c Time	Daily	10:00 AM	NA	NA	NA	10000	0	0
2	Reve rse	Specifi c Time	Daily	12:00 Noon	NA	NA	NA	10000	0	0



Transactions in child account B

Date	Time	Transaction	Dr/Cr	Transactio n Amount	Balance	Remarks
01-01-	10:00	None	NA	NA	0	At 10:00 AM, instr 1 does not execute because Min Bal 10000 is not breached.
01-01- 10	10:15 AM	Initial Pay-in to B	Cr	10000	10000	
02-01- 10	11:00 AM	Cash Deposit to B	Cr	45000	55000	
02-01- 10	12:00 Noon	Sweep-out from B to A	Dr	45000	10000	Instr 2 for 12:00 Noon executes because Min Bal setup of 10000 has been breached
03-01- 10	09.00 AM	Cash Deposit to B	Cr	25000	35000	
03-01-	10.00 AM	Sweep-out from B to A	Dr	25000	10000	Instr 1 for 10:00 AM executes because Min Bal setup of 10000 has been breached



Transaction Scenarios

Date	Time	Transaction	Dr/Cr	Transactio n Amount	Balance	Remarks
03-01-	10.30 AM	Sweep-in from A to B	Cr	10000	20000	Net sweep amt at this point for CA1 is 70000 (45000 + 25000). Hence sweep-in from A to B is successfu I. After this sweep-in Net sweep amt for CA1 is 60000 (45000+2 5000- 10000).
03-01-	10.30 A.M.	Cash Withdrawal	Dr	20000	0	Account has gone below the defined threshold amount of 10000



Date	Time	Transaction	Dr/Cr	Transactio n Amount	Balance	Remarks
03-01- 10	12.00 AM	Reverse Sweep- out from A to B	Cr	10000	10000	Reverse sweep- out from A to B is done to meet the threshold amount of 10000
						Net sweep amount at this point for CA1 is 50000 (45000 + 25000 - 10000 - 10000)
04-01- 10	08.30 AM	Cash Withdrawal of 65000 in B	NA	NA	10000	Sweep-in from A does not execute because Net sweep amount for B is 50000 + available balance 10000 = 60000. The cash withdrawa I is for 65000 deficit of 5000



Dormant Account Processing

TD account is marked dormant

Date		Branch	GL Head	D r/	Amount	Amount		Remarks
Postin g	Value			C r	TCY	LCY -CNY	d During	
01/01/1 0	01/01/1 0	Transactio n Branch	Matured Deposit / Redemptio n Payable GL	Dr	CNY100 0	1000	EOD	Matured TD, with no appropriatio n of maturity proceeds
01/01/1 0	01/01/1 0	Transactio n Branch	Dormant Deposit Credit GL	Cr	CNY100 0	1000	EOD	Transfer on classifying an account as dormant.

On reactivation from dormancy to normal account.

Date		Branch	GL Head	D r/	Amount		Gener ated	Remarks
Postin g	Value			C r	тсч	LCY- CNY	During	
01/01/1 0	01/01/1 0	Transactio n Branch	Dormant Deposit Credit GL	D r	CNY1000	1000	EOD	Dormant TD on becoming normal A/c
01/01/1 0	01/01/1 0	Transactio n Branch	Matured Deposit / Redemptio n Payable GL	C r	CNY1000	1000	EOD	Transfer on TD account becoming normal.



Transfer to Unclaimed Status

Date		Branch	GL Head	D r/	Amount		Gener ated	Remarks
Postin g	Value			Cr	тсч	LCY- CNY	During	
01/01/1 0	01/01/1 0	Transactio n Branch	Matured Deposit / Redemptio n Payable GL	D r	CNY1000	1000	EOD	Dormant TD on becoming normal A/c
01/01/1	01/01/1	Transactio n Branch	Unclaimed Deposit Creditt GL	C r	CNY1000	1000	EOD	Transfer on TD account becoming normal.

On reactivation from Unclaimed to normal

Date		Branch	GL Head	D r/	Amount		Gener ated	Remarks
Postin g	Value		Cr	тсч	LCY- CNY	During		
01/01/1 0	01/01/1	Transactio n Branch	Unclaimed Deposit Debit GL	D r	CNY1000	1000	EOD	Dormant TD on becoming normal A/c
01/01/1 0	01/01/1 0	Transactio n Branch	Matured Deposit / Redemptio n Payable GL	C r	CNY1000	1000	EOD	Transfer on TD account becoming normal.

Inventory

Inventory related accounting entries will be passed in the following scenarios and based on the various statuses that the inventory gets during its lifecycle. Here the linkages are considered as the Multi Currency Account (MCA) linked to the inventory/ies:

- When Branch/Sub-branch/outlet issues stock to the customer.
- Delinking of an MCA linked to the inventory and linking to another inventory (Move In Move Out from Inventory)



- When Inventory is kept in safe custody and is returned back to the customer.
- When Inventory issued is reversed.
- · When re-issuing inventory against an inventory marked as 'Lost'.
- When inventory is collected from the customer and kept in safe custody.

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Following are the two types of entries that will be passed:

- Collect –
- When the linkages between the Multi Currency Account (MCA) and the inventory number is deleted.
- When the new status of the inventory is 'Converted'.
- Pay –
- When the status of the inventory is marked as 'Normal'.
- When inventory is sold or linked to a Multi Currency Account (MCA).
- When the previous status of the inventory is 'Converted'.

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• The accounting entries are explained in the following sections:

Inventory status is updated as 'Normal' /

If the MCA to be linked to 'To Inventory' is the first MCA /

Sale of Inventory to an MCA or returning of inventory to customer from safe custody

In all the above scenarios system will pass 'Pay' type off balance sheet accounting entry

Date	Date		GL Head	Dr /	Amount	Generate d During	Remarks
Postin g	Value			Cr		3	
05/01/0 5	05/01/0 5	Inventory Branch	Inventory Memo GL	Dr	50 (Quantity * Denominatio n)	EOD	MCA is linked to the Inventory
05/01/0 5	05/01/0 5	Inventory Branch	Inventory Offset GL (Dummy Memo account)	Cr	50(Quantity * Denominatio n)	EOD	Correspondin g matching entry - MCA is linked to the Inventory



Reversal of inventory issuance (RED ink reversal)

Date		Branch	GL Head	Dr /	Amount	Generate d During	Remarks
Postin g	Value			Cr		3	
05/01/0 5	05/01/0 5	Inventory Branch	Inventory Memo GL	Dr	50 (Quantity * Denominatio n) = - 50	EOD	Reversal of inventory issuance
05/01/0 5	05/01/0 5	Inventory Branch	Inventory Offset GL (Dummy Memo account)	Cr	50(Quantity * Denominatio n) = - 50	EOD	Correspondin g matching entry - Reversal of inventory issuance

Inventory kept by bank in safe custody - system will pass 'Collect' type off balance sheet accounting entry

Date		Branc h	GL Head	Dr /	Amount	Generate d During	Remarks
Posting	Value			Cr		,	
05/01/05	05/01/0 5	Invento ry Branch	Inventory Offset GL (Dummy Memo account)	Dr	50 (Quantity * Denominatio n)	EOD	Inventory collection in safe custody
05/01/05	05/01/0 5	Invento ry Branch	Inventory Memo GL	Cr	50(Quantity * Denominatio n)	EOD	Correspondin g matching entry - Inventory collection in safe custody



Linkage between the MCA and the inventory is deleted i.e. the sale of inventory to the MCA is cancelled - system will pass 'Collect' type off balance sheet accounting entry

Date		Branc h	GL Head	Dr /	Amount	Generate d During	Remarks
Posting	Value			Cr		,	
05/01/05	05/01/0 5	Invento ry Branch	Inventory Offset GL (Dummy Memo account)	Dr	50 (Quantity * Denominatio n)	EOD	MCA linkage to inventory is cancelled
05/01/05	05/01/0 5	Invento ry Branch	Inventory Memo GL	Cr	50(Quantity * Denominatio n)	EOD	Correspondin g matching entry - MCA linkage to inventory is cancelled

When an Inventory which is in the possession of the bank having previous status as 'Converted' is lost - system will pass 'Pay' type off balance sheet accounting entry

Date		Branch	GL Head	Dr /	Amount	Generate d During	Remarks
Postin g	Value			Cr		g	
05/01/0 5	05/01/0 5	Inventory Branch	Inventory Memo GL	Dr	50 (Quantity * Denominatio n)	EOD	Inventory with prior status 'Converted' is lost by bank
05/01/0 5	05/01/0 5	Inventory Branch	Inventory Offset GL (Dummy Memo account)	Cr	50(Quantity * Denominatio n)	EOD	Correspondin g matching entry - Inventory with prior status 'Converted' is lost by bank



Inventory with previous status as 'Lost' and the lost reporting is cancelled. Further, prior to the cancellation of the lost report if the inventory status was 'Converted' and the new status post cancellation of lost report is marked back to its erstwhile status i.e. 'Converted' - system will pass 'Collect' type off balance sheet accounting entry

Date		Branc h	GL Head	Dr /	Amount	Generate d During	Remarks
Posting	Value			Cr		,	
05/01/05	05/01/0 5	Invento ry Branch	Inventory Offset GL (Dummy Memo account)	Dr	50 (Quantity * Denominatio n)	EOD	Lost reporting is cancelled and new status is marked as 'Converted'
05/01/05	05/01/0 5	Invento ry Branch	Inventory Memo GL	Cr	50(Quantity * Denominatio n)	EOD	Correspondin g matching entry - Lost reporting is cancelled and new status is marked as 'Converted'

Reissuance of Inventory due to loss/damage/exhaustion (e.g. pages of passbook) the status of the reissued inventory is marked as 'Normal' / 'Converted' – system will pass 'Pay' type off balance sheet accounting entry

Date		Branch	GL Head	Dr /	Amount	Generate d During	Remarks
Postin g	Value			Cr		a zaming	
05/01/0 5	05/01/0 5	Inventory Branch	Inventory Memo GL	Dr	50 (Quantity * Denominatio n)	EOD	Inventory reissued
05/01/0 5	05/01/0 5	Inventory Branch	Inventory Offset GL (Dummy Memo account)	Cr	50(Quantity * Denominatio n)	EOD	Correspondin g matching entry - Inventory re- issued



If status of the new inventory post re-issuance is 'Converted' the following additional 'Collect' type off balance sheet accounting entry

Date		Branc h	GL Head	Dr /	Amount	Generate d During	Remarks
Posting	Value			Cr		3	
05/01/05	05/01/0 5	Invento ry Branch	Inventory Offset GL (Dummy Memo account)	Dr	50 (Quantity * Denominatio n)	EOD	Inventory is re-issued and new status is marked as 'Converted'
05/01/05	05/01/0 5	Invento ry Branch	Inventory Memo GL	Cr	50(Quantity * Denominatio n)	EOD	Correspondin g matching entry - Inventory is re-issued and new status is marked as 'Converted'

Cash Management

The following accounting entries depict the scenarios of cash being transferred between banks. Banks would mean the Central Bank of the country/other banks. It also covers internal cash transfer across branches and booking cash shortage/ overage. In current OFCR framework, though system provides an option to buy/ sell cash from/to central bank using task codes 'Buy Cash From Central Bank' (FP: 9009) and 'Sell Cash To Central Bank' (FP: 9010). The accounting entries given below assume the existence of mirror CASA account to which the GL entries are passed which are otherwise not supported in these two options. The Mirror CASA accounts opened report to CAS Asset GL.

Cash deposit to Central Bank / other bank

Date		Branch	GL Head	Dr / Cr	Amount		Gen erate	Remarks
Postin g	Value				тсү	LCY- CNY	d Duri ng	
01/01/1	01/01/1 0	Transactio n Branch	CASA Asset GL	Dr	CNY10000	10000	Onlin e	Cash deposit in Central Bank/other bank



Date		Branch	GL Head	Dr / Cr	Amount		Gen erate	Remarks
Postin g	Value				тсү	LCY- CNY	d Duri ng	
01/01/1 0	01/01/1 0	Transactio n Branch	Cash GL	Cr	CNY10000	10000	Onlin e	Cash payout

Cash withdrawal from Central Bank / other bank

Date		Branch	GL Head	Dr / Cr	Amount		Gen erate	Remarks
Postin g	Value				тсү	LCY- CNY	d Duri ng	
01/01/1 0	01/01/1 0	Transactio n Branch	Cash GL	Dr	CNY10000	10000	Onlin e	Cash withdrawal from Central Bank/other bank
01/01/1	01/01/1 0	Transactio n Branch	CASA Asset GL	Cr	CNY10000	10000	Onlin e	Cash withdrawal from Central Bank/other bank
01/01/1 0	01/01/1 0	Transactio n Branch	Inventory Memo GL	Dr	CNY1	1	EOD	Pay (off balance sheet entry) for cheque inventory used for withdrawal
01/01/1 0	01/01/1 0	Transactio n Branch	Inventory Offset GL (Dummy Memo account)	Cr	CNY1	1	EOD	Correspond ing matching entry -



Cash handing over / selling by Outlet / sub-branch to HO (superior) branch

Date		Branch	GL Head	Dr / Cr	Amount		Gen erate	Remarks
Postin g	Value				тсү	LCY- CNY	d Duri ng	
01/01/1 0	01/01/1 0	HO (superior) branch	Cash GL	Dr	CNY10000	10000	Onlin e	Cash received by HO (superior branch) from outlet/sub- branch
01/01/1	01/01/1 0	HO (superior) branch	IB GL	Cr	CNY10000	10000	EOD	Contra entry
01/01/1	01/01/1 0	Outlet/sub -branch	IB GL	Dr	CNY10000	10000	EOD	Contra entry
01/01/1	01/01/1 0	Outlet/sub -branch	Cash GL	Cr	CNY10000	10000	Onlin e	Cash handed over to HO (superior branch) by outlet/sub- branch



Cash receiving by Outlet/sub-branch from HO (superior) branch

Date		Branch	GL Head	Dr / Cr	Amount		Gen erate	Remarks
Postin g	Value				тсү	LCY- CNY	d Duri ng	
01/01/1	01/01/1 0	Outlet/sub -branch	Cash GL	Dr	CNY10000	10000	Onlin e	Cash received by outlet/sub- branch from HO (superior branch)
01/01/1 0	01/01/1 0	Outlet/sub -branch	IB GL	Cr	CNY10000	10000	EOD	Contra entry
01/01/1	01/01/1 0	HO (superior) branch	IB GL	Dr	CNY10000	10000	EOD	Contra entry
01/01/1	01/01/1 0	HO (superior) branch	Cash GL	Cr	CNY10000	10000	Onlin e	Cash handed over to outlet/sub- branch by HO (superior branch)

Booking of Cash shortage

Date		Branch	GL Head	Dr / Cr	Amount		Gen erate	Remarks
Postin g	Value				ТСҮ	LCY- CNY	d Duri ng	
01/01/1 0	01/01/1 0	Branch where shortage is booked	Cash Shortage GL	Dr	CNY100	100	Onlin e	Cash shortage booked to Asset GL



Date		Branch	GL Head	Dr / Cr	Amount		Gen erate	Remarks
Postin g	Value				ТСҮ	LCY- CNY	d Duri ng	
01/01/1 0	01/01/1	Branch where shortage is booked	Cash GL	Cr	CNY100	100	Onlin e	Cash shortage booked

Cash received/recovered subsequently against the cash shortage booked

Date		Branch	GL Head	Dr /	Amount		Gen erate	Remarks
Postin g	Value			Cr	тсү	LCY- CNY	d Duri ng	
01/01/1 0	01/01/1 0	Branch where shortage was booked	Cash GL	Dr	CNY100	100	Onlin e	Cash recovered against cash shortage booked
01/01/1 0	01/01/1 0	Branch where shortage was booked	Cash Shortage GL	Cr	CNY100	100	Onlin e	Cash shortage booking reversed



Recovery of cash shortage booked from customers CASA account

Date		Branch	GL Head	Dr /	Amount		Gen erate	Remarks
Postin g	Value			Cr	TCY	LCY- CNY	d Duri ng	
01/01/1	01/01/1 0	Account branch	CASA Asset/Liabil ity GL	Dr	CNY100	100	Onlin e	Customers CASA account debited after tracing the cash shortage
01/01/1	01/01/1 0	Branch where shortage was booked	Cash Shortage GL	Cr	CNY100	100	Onlin e	Cash shortage booking reversed

Absorbing of cash shortage booked by booking expense

Date		Branch	GL Head	Dr /	Amount		Gen erate	Remarks
Postin g	Value			Cr	TCY	LCY- CNY	d Duri ng	
01/01/1	01/01/1 0	Branch where shortage was booked	Non Business expense GL	Dr	CNY100	100	Onlin e	Cash shortage booking reversed by booking as an expense
01/01/1	01/01/1 0	Branch where shortage was booked	Cash Shortage GL	Cr	CNY100	100	Onlin e	Cash shortage booking reversed



Booking of Cash overage

Date		Branch	GL Head	Dr / Cr	Amount		Gen erate	Remarks
Postin g	Value				тсү	LCY- CNY	d Duri ng	
01/01/1	01/01/1	Branch where overage is booked	Cash GL	Dr	CNY100	100	Onlin e	Cash overage booked
01/01/1 0	01/01/1	Branch where overage is booked	Cash Overage GL	Cr	CNY100	100	Onlin e	Cash overage booked to Liability GL

Refund of Cash overage against Cash

Date		Branch	GL Head	Dr / Cr	Amount	unt		Remarks
Postin g	Value				тсү	LCY- CNY	d Duri ng	
01/01/1 0	01/01/1 0	Branch where overage was booked	Cash Overage GL	Dr	CNY100	100	Onlin e	Cash overage booking reversed
01/01/1 0	01/01/1 0	Branch where overage is booked	Cash GL	Cr	CNY100	100	Onlin e	Cash paid out towards cash overage booked



Refund of Cash overage against customers CASA account

Date		Branch	GL Head	Dr / Cr	Amount		Gen erate	Remarks
Postin g	Value				ТСҮ	LCY- CNY	d Duri ng	
01/01/1	01/01/1 0	Branch where overage was booked	Cash Overage GL	Dr	CNY100	100	Onlin e	Cash overage booking reversed
01/01/1	01/01/1 0	Account branch	CASA Asset/Liabi lity GL	Cr	CNY100	100	Onlin e	Amount paid out to customer towards cash overage booked

Cash overage booked to Income GL

Date		Branch	ranch GL Head		Amount		Gen erate	
Postin g	Value				тсү	LCY- CNY	d Duri ng	
01/01/1	01/01/1 0	Branch where overage was booked	Cash Overage GL	Dr	CNY100	100	Onlin e	Cash overage booking reversed
01/01/1	01/01/1 0	Branch where overage was booked	Non Business Income GL	Cr	CNY100	100	Onlin e	Cash overage amount booked to income GL



Loans

'Entrusted Loan' is a unique product which is offered by the Banks in China. The Entrusted Loan works on the fundamental of lending on behalf of another entity/body/financial Institution. There are financial Institutions/entities, NBFC's (Non Banking Financial Companies), Individuals etc., who do not have appropriate rights directly to lend in the market i.e., to the end customer (as per People's Bank of China regulations). Hence, these companies approach the Bank (who have a right to lend in the market directly) and strike a deal with them on the terms that they would pass on the funds to the Bank and the Bank should lend the same to the market (Individual Borrowers) on their behalf. The Interest and Principal after recovery from the borrowers will be returned back to these financial institutions.

The following accounting entries depict the scenarios considering the Entrusted Loans functionality.

The entrusted loans related accounting entries given below will be passed only upon:

Checking of the flag 'Entrusted Loans' in the Definition tab of Product Master Maintenance (Fast Path: LNM11).

The value in Product Class drop down in CASA Product Master Maintenance (Fast Path: CHM01) is maintained as 'Entrusted'.

The 3 CASA accounts viz., Entrusted Settlement, Entrusted Deposit and Entrusted Mirror accounts are opened under CASA Liability Products.

The Entrusted Deposit CASA account number is entered in the Loan Direct Account Opening screen (Fast Path: LN057).

Transfer of funds from Entrusted Settlement CASA Account to Entrusted Deposit CASA Account (Fast Path: 1006)

Date		Branch	GL Head	Dr / Cr	/ Amount		Gen erate	Remarks
Postin g	Value				ТСҮ	LCY- CNY	d Duri ng	
01/01/1 0	01/01/1 0	Account Branch	CASA Liability GL	Dr	CNY10000	10000	EOD	Funds transferred from Entrusted Settlement CASA account to Entrusted Deposit CASA account



Date		Branch	nch GL Head		Amount		Gen erate	Remarks
Postin g	Value				тсү	LCY- CNY	d Duri ng	
01/01/1 0	01/01/1 0	Account Branch	CASA Liability GL	Cr	CNY10000	10000	EOD	Funds transferred to Entrusted Deposit CASA account from Entrusted Settlement CASA account

Note: Loan account opening will be possible only if and to the extent of the funds available in the Entrusted Deposit CASA account.

Loan Disbursement to CASA account

Date	Date		GL Head Dr Cr		Amount		Gen erate	Remarks
Posting	Value				ТСҮ	LCY- CNY	d Duri ng	
01/01/1	01/01/1 0	Account Branch	Loan Asset GL	Dr	CNY10000	10000	EOD	Disburseme nt by Transfer to borrowers CASA account
01/01/1 0	01/01/1 0	CASA Account Branch	CASA Asset/Liabili ty GL	Cr	CNY10000	10000	EOD	Disburseme nt by Transfer to borrowers CASA account

Note: As mentioned above the Loan account opening and disbursement will be possible only if and to the extent of the funds available in the Entrusted Deposit CASA account.



Funds transfer from Entrusted Deposit CASA to Entrusted Mirror CASA account

Date		Branch	GL Head	Dr / Cr	Amount		Gen erate	Remarks
Posting	Value				тсү	LCY- CNY	d Duri ng	
01/01/1	01/01/1 0	Account Branch	CASA Liability GL	Dr	CNY10000	10000	EOD	Funds transferred from Entrusted Deposit CASA account to Entrusted Mirror CASA account
01/01/1 0	01/01/1 0	Account Branch	CASA Liability GL	Cr	CNY10000	10000	EOD	Funds transferred to Entrusted Mirror CASA account from Entrusted Deposit CASA account

Note: As part of loan disbursement system will automatically reduce the amount of available balance in the Entrusted Deposit CASA account to the extent of the loan amount disbursed and credit Entrusted Mirror CASA account.



Funds transfer from Entrusted Mirror CASA to Entrusted Deposit CASA account on account of disbursement reversal

Date		Branch	GL Head	Dr / Cr	Amount		Gen erate	Remarks
Postin g	Value				тсү	LCY- CNY	d Duri ng	
01/01/1	01/01/1	Account Branch	CASA Liability GL	Dr	CNY10000	10000	EOD	Funds transferred from Entrusted Mirror CASA account to Entrusted Deposit CASA account due to disburseme nt reversal
01/01/1	01/01/1	Account Branch	CASA Liability GL	Cr	CNY10000	10000	EOD	Funds transferred to Entrusted Deposit CASA account from Entrusted Mirror CASA account due to disburseme nt reversal



Loans Drawdown and Repayment – Principal

Date		Branch	GL Head	Dr / Cr	Amount		Gen erate	Remarks
Postin g	Value				тсү	LCY- CNY	d Duri ng	
01/01/1	01/01/1	Account Branch	CASA Asset/Liabi lity GL	Dr	CNY1000	1000	EOD	Loan Installment payment (principal) from borrowers CASA account
01/01/1	01/01/1 0	CASA Account Branch	Unapplied Advance (RPA) GL	Cr	CNY1000	1000	EOD	Loan Installment payment (principal) from borrowers CASA account

Principal Repayment

Date		Branch	GL Head	Dr / Cr	Amount	ount		Remarks
Postin g	Value				тсү	LCY- CNY	erate d Duri ng	
01/01/1	01/01/1 0	Account Branch	Unapplied Advance (RPA) GL	Dr	CNY1000	1000	EOD	Loan Installment payment (principal)
01/01/1 0	01/01/1 0	CASA Account Branch	Loan Asset GL	Cr	CNY1000	1000	EOD	Loan Installment payment (principal)



Transfer of funds from Entrusted Mirror CASA Account to Entrusted Deposit CASA Account

Date		Branch	GL Head	Dr / Cr	Amount		Gen erate	Remarks
Postin g	Value				тсү	LCY- CNY	d Duri ng	
01/01/1	01/01/1	Account Branch	CASA Liability GL	Dr	CNY1000	1000	EOD	Funds transferred from Entrusted Mirror CASA account to Entrusted Deposit CASA account to the extent of principal repayment
01/01/1	01/01/1	Account Branch	CASA Liability GL	Cr	CNY1000	1000	EOD	Funds transferred to Entrusted Deposit CASA account from Entrusted Mirror CASA account to the extent of principal repayment

Note: The above entries will be passed to the extent of the principal repayment done



Transfer of funds from Entrusted Deposit CASA Account to Entrusted Settlement CASA Account (FP: 1103)

Date		Branch	GL Head	Dr / Cr	Amount		Gen erate	Remarks
Postin g	Value			9	тсү	LCY- CNY	d Duri ng	
01/01/1	01/01/1	Account Branch	CASA Liability GL	Dr	CNY1000	1000	EOD	Funds transferred from Entrusted Deposit CASA account to Entrusted Settlement CASA account to the extent of principal repayment
01/01/1	01/01/1 0	Account Branch	CASA Liability GL	Cr	CNY1000	1000	EOD	Funds transferred to Entrusted Settlement CASA account from Entrusted Deposit CASA account to the extent of principal repayment

Note: The above entries will be passed to the extent of the principal repayment done



Loans Interest Accrual

Date		Branch	GL Head	Dr / Cr	Amount	Amount		Remarks
Postin g	Value			0.	тсү	LCY- CNY	erate d Duri ng	
01/01/1	01/01/1	Account Branch	Interest Accrued GL	Dr	CNY100	100	EOD	Interest accrued on loan account
01/01/1	01/01/1 0	Account Branch	Interest Income GL	Cr	CNY100	100	EOD	Interest accrued on loan account

Loans Interest Charging

Date		Branch	GL Head	Dr / Cr	Amount		Gen erate	Remarks
Postin g	Value			.	ТСҮ	LCY- CNY	d Duri ng	
01/01/1	01/01/1	Account Branch	Interest Receivable GL	Dr	CNY100	100	EOD	Interest charged on loan account
01/01/1	01/01/1	Account Branch	Interest Accrued GL	Cr	CNY100	100	EOD	Interest charged on loan account



Loans Drawdown and Repayment – Interest

Date		Branch	GL Head	Dr / Cr	Amount		Gen erate	Remarks
Postin g	Value				тсү	LCY- CNY	d Duri ng	
01/01/1	01/01/1 0	Account Branch	CASA Asset/Liabi lity GL	Dr	CNY100	100	EOD	Loan Installment payment (interest) from borrowers CASA account
01/01/1	01/01/1 0	CASA Account Branch	Unapplied Advance (RPA) GL	Cr	CNY100	100	EOD	Loan Installment payment (interest) from borrowers CASA account

Interest Repayment

Date		Branch	GL Head	Dr / Cr	Amount		Gen erate	Remarks
Postin g	Value				тсү	LCY- CNY	d Duri ng	
01/01/1	01/01/1 0	Account Branch	Unapplied Advance (RPA) GL	Dr	CNY100	100	EOD	Loan Interest repayment
01/01/1	01/01/1	CASA Account Branch	Interest Receivable GL	Cr	CNY100	100	EOD	Loan Interest repayment



Credit to Entrusted Settlement CASA account to the extent of Interest repayment done as part of batch process

Date		Branch	GL Head	Dr / Cr	Amount		Gen erate	Remarks
Postin g	Value				тсү	LCY- CNY	d Duri ng	
01/01/1	01/01/1 0	Account Branch	Interest Income GL	Dr	CNY100	100	EOD	Loan Interest repayment
01/01/1	01/01/1 0	CASA Account Branch	CASA Liability GL	Cr	CNY100	100	EOD	Loan Interest repayment

Note: The interest income recognised for loan accounts under the entrusted product is not the bank's income since the funds for lending are provided by a third party. Hence though the income recognition will take place in the bank's books, the income booked will be transferred to the entrusted settlement CASA after the borrower makes the repayment. Thus interest income GL is debited and credited to Entrusted Settlement CASA account after repayment.

Advance Payment against Letter of Credit, Bank Guarantee and Acceptance Bill

The following accounting entries depict the scenarios of Advance Payment granted by the banks to its beneficiary customers in the case of

Letter of Credit (LC) wherein the exporters bank requests for payment

Invoking of Bank Guarantee (BG) by the beneficiary of the BG

Presentment of Acceptance Bill (AB) by the manufacturer on the due date

A new loan product category is maintained at the Product Master Maintenance screen (FP: LNM11) in the existing product category field to highlight LC/BG/Bill product. Following accounts of the customer will be involved for this kind of advance payment:

Sr.No.	Account Type	Purpose	Module/GL
1	Margin TD Account	As part of the Advance Payment facility for LC/BG/AB the customer deposits the margin amount in this TD account. Funds from this account including accrued interest will be used to make the payment.	TD/TD Liability GL
2	Margin CASA Account	As part of the Advance Payment facility for LC/BG/AB the customer deposits the margin amount in this CASA account. Funds from this account (available balance excluding the accrued interest) will be used to make the payment.	CASA/CASA Asset/Liability GL
3	Settlement	This is the CASA account of the customer which will be debited in case of non-existence or	CASA/CASA Asset/Liability



	Account	shortfall in the Margin Account CASA/TD account.	GL
4	Drafts & TT Payable CASA	During the funds preparation process, the funds recovered from the respective margin account/s and settlement account are parked in the drafts and TT payable CASA.	CASA/CASA Asset/Liability GL
5	Dummy GL	In event of the funds in the margin and settlement accounts being insufficient to pay the bill, the bank pays for the same. In this case a pre-designated Misc. Dr/Cr. Type GL (Dummy GL) will be debited for the shortfall and credit is passed to the Drafts & TT payable CASA. In such cases, system will mark a hold on the settlement CASA at BOD to the extent of the shortfall. This hold will be marked for the entire day till the loan account is created in case the customer does not make a payment. If the customer makes a payment which is adequate to recover the shortfall amount, the amount will be transferred back to the Dummy GL at EOD. The hold will be subsequently removed. If the customer makes partial payment, the amount paid will be transferred to the Dummy GL and hold to the extent of the payment made will be removed–residual hold will continue. The shortfall amount will be reduced to the extent of the payment made by the customer. In case of non funding or partial funding the residual balance in Dummy GL will be finally reversed by means of proceeds from a Loan account. This amount is referred to as Advance Payment record.	GL/Liability GL
6	Loan account	In case an Advance Payment record exists, a loan account will be opened at EOD and funds will be credited to the Dummy GL account to that extent and nullified.	Loans/Asset GL

Note: Only one Margin CASA or one Margin TD or a combination of one margin CASA and one margin deposit is allowed.

Only one Settlement CASA account is allowed.

All the Margin CASA/TD, Settlement, Dummy GL and Loan account related details will be maintained as part of Funding Preparation screen (FP: BA070).

Inter branch entries will be passed by the system wherever applicable.

All the below examples and its related accounting entries are assuming that the transaction and account branch are the same.



Balance in margin accounts adequate to pay the bill proceeds.(Bill type - Bill)

Bill amount - RMB 100,000.00

Margin accounts:

The accounts are added in the margin account grid in the following sequential order. Bill Type – Acceptance Bill

Account no	Туре	Available balance(RMB)
А	CASA	60,000.00
D	Time Deposit	35,000.00

Accrued Interest on Time deposit D = RMB 8000 Accounting entries for CASA (Entries will be passed during the beginning of day)

Dr/ Cr	GL Head	Branch	Amount	Currency
DR	CASA Asset/Liability GL (CASA A)	Transaction branch	60,000.00	RMB
CR	CASA Asset/Liability GL (Drafts and TT Payable CASA)	Transaction branch	60,000.00	RMB

Accounting entries for Time deposits (Entries will be passed during the beginning of day)

Dr/ Cr	GL Head	Branch	Amount	Currency
DR	Regular Deposits GL	Transactio n branch	35,000.00	RMB
CR	Redemption Payable GL (TDD)	Transactio n branch	35,000.00	RMB
DR	Redemption Payable GL (TDD)	Transactio n Branch	35,000.00	RMB
CR	Payment GL (TDD)	Transactio n Branch	35,000.00	RMB



Dr/ Cr	GL Head	Branch	Amount	Currency
DR	Payment GL (TDD)	Transactio n Branch	35,000.00	RMB
CR	CASA Asset/Liability GL (Drafts and TT Payable CASA)	Transactio n Branch	35,000.00	RMB
DR	Interest Expense GL (Accrual entry)	Account Branch	8000.00	RMB
CR	Interest Accrued GL (Accrual entry)	Account Branch	8000.00	RMB
DR	Interest Accrued GL	Account Branch	8000.00	RMB
CR	Interest Payable GL	Account Branch	8000.00	RMB
DR	Interest Payable GL	Transactio n Branch	8000.00	RMB
CR	Payment GL	Transactio n Branch	8000.00	RMB
DR	Payment GL	Transactio n Branch	8000.00	RMB
CR	CASA Asset/Liability GL (Drafts and TT Payable CASA)	Transactio n Branch	5000.00	RMB
CR	CASA Asset/Liability GL (Settlement CASA)	Transactio n Branch	3000.00	RMB

Combination of margin and settlement accounts to pay the bill proceeds. (Bill type -LC/BG)

Bill amount - RMB 150,000.00

Margin accounts: The accounts are added in the margin account grid in the following sequential order.

Account no	Туре	Available balance(RMB)
Α	CASA	100,000.00

Settlement CASA – CASA E Available balance for CASA E – RMB 50,000.00

Accrued interest for CASA E - RMB 6,500.00



Accounting entries for margin CASA.

CASA accounts are updated online however the GL entries will be passed at EOD.

Dr/ Cr	GL Head	BrancH	Amount	Currency
DR	CASA Asset/Liability GL (CASA A)	Transaction branch	100,000.00	RMB
CR	CASA Asset/Liability GL (Drafts and TT Payable CASA)	Transaction branch	100,000.00	RMB

Accounting entries for settlement CASA.

CASA accounts are updated online however the GL entries will be passed at EOD.

Dr/ Cr	GL Head	BrancH	Amount	Currency
DR	CASA Asset/Liability GL (CASA E)	Transaction branch	50,000.00	RMB
CR	CASA Asset/Liability GL (Drafts and TT Payable CASA)	Transaction branch	50,000.00	RMB

The assumption here is that there is no accrued interest.

Balance insufficient in margin and settlement accounts – subsequent end of day processing Bill amount – RMB 100,000.00

Margin accounts: The accounts are added in the margin account grid in the following sequential order.

Account no.	Туре	Available balance(RMB)
А	CASA	60,000.00

Settlement CASA - CASA C

Available balance for CASA C - RMB 20,000.00

Shortfall amount – RMB 20,000.00

Flexcube will place a hold on settlement CASA C to the extent of RMB 20000. No other processing will take place during the beginning of day.

Assuming that the customer deposits RMB 40000 during the day in the settlement CASA C – Flexcube will pass the accounting entries for the available balance by debiting the margin and settlement accounts and crediting the drafts and tt payable CASA.



The dummy GL will also be debited simultaneously and credit will be passed to the Drafts and TT Payable CASA account.

In the end of day, the settlement CASA account will be debited for the shortfall amount and the hold will be removed.

The pre designated GL viz., Dummy GL will be credited for the shortfall which was debited earlier in the beginning of day.

Accounting entries for margin and settlement CASA (Entries will be passed during the beginning of day)

Dr/ Cr	GL Head	BrancH	Amount	Currency
DR	CASA Asset/Liability GL (CASA A)	Transaction branch	60,000.00	RMB
DR	CASA Asset/Liability GL (CASA C)	Transaction branch	20,000.00	RMB
CR	CASA Asset/Liability GL (Drafts and TT payable CASA)	Transaction branch	80,000.00	RMB
DR	Dummy GL	Transaction Branch	20,000.00	RMB
CR	CASA Asset/Liability GL (Drafts and TT Payable CASA)	Transaction Branch	20,000.00	RMB

Accounting entries passed during the end of day after the customer has deposited funds in the settlement CASA

Dr/ Cr	GL Head	BrancH	Amount	Currency
DR	CASA Asset/Liability GL (CASA C)	Transaction branch	20,000.00	RMB
CR	Dummy GL	Transaction branch	20,000.00	RMB



Balance insufficient in margin and settlement accounts – creation of loan account and related end of day processing)

Bill amount - RMB 100,000.00

Account no	Туре	Available balance(RMB)
А	Margin CASA	20,000.00
В	Settlement CASA	40,000.00

Shortfall amount – RMB 40,000.00

Hold will be placed on settlement CASA account for RMB 40,000.00

Accounting entries passed during the beginning of day

Dr/ Cr	GL Head	BrancH	Amount	Currency
DR	CASA Asset/Liability GL (CASA A)	Transaction branch	20,000.00	RMB
DR	CASA Asset/Liability GL (CASA B)	Transaction branch	40,000.00	RMB
CR	CASA Asset/Liability GL (Drafts and TT payable CASA)	Transaction branch	60,000.00	RMB
DR	Dummy GL	Transaction branch	40,000.00	RMB
CR	CASA Asset/Liability GL (Drafts and TT payable CASA)	Transaction branch	40,000.00	RMB

Accounting entries passed during the end of day

Dr/ Cr	GL Head	BrancH	Amount	Currency
DR	Loans Asset GL	Transaction Branch	40,000.00	RMB
CR	Dummy GL	Transaction	40,000.00	RMB



Dr/ Cr	GL Head	BrancH	Amount	Currency
		Branch		

Hold placed on settlement CASA will be removed in the end of day after the loan is booked. The assumption here is that there is no accrued interest.

Balance insufficient in margin and settlement accounts – creation of loan account and related end of day processing – All processing in local currency (RMB).

LC amount - RMB 100,000.00

Account no	Туре	Available balance(RMB)
А	Margin CASA	20,000.00
В	Settlement CASA	40,000.00

Shortfall amount – RMB 40,000.00

CASA and Dummy GL accounts are updated online (GL accounting entries will be passed at EOD)

Dr/ Cr	GL Head	BrancH	Amount	Currency
DR	CASA Asset/Liability GL (CASA A)	Transaction branch	20,000.00	RMB
DR	CASA Asset/Liability GL (CASA B)	Transaction branch	40,000.00	RMB
CR	CASA Asset/Liability GL (Drafts and TT Payable CASA)	Transaction branch	60,000.00	RMB
DR	Dummy GL	Transaction Branch	40,000.00	RMB
CR	CASA Asset/Liability GL (Drafts and TT Payable CASA)	Transaction Branch	40,000.00	RMB

Hold will be placed on the settlement CASA for the shortfall amount of RMB 40,000.00.



Accounting entries passed during end of day

Dr/ Cr	GL Head	BrancH	Amount	Currency
DR	Loans Asset GL	Transaction Branch	40,000.00	RMB
CR	Dummy GL	Transaction Branch	40,000.00	RMB

Hold placed on the settlement CASA will be deleted after the above loan is booked.





Accounting Entries User Manual

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