Sr.	Reference	Existing Extract	Amended text in RBI regulation (track change mode)
No.	Paragraph		
1	Chapter IV –	(4) Current Exposure Method	(4) Current Exposure Method (used for measuring capital
	'Explanations II'.(4)	The credit equivalent amount of a market related off-	charge for default risk)
		balance sheet transaction calculated using the current	The credit equivalent amount of a market related off-balance
		exposure method is the sum of (i) current credit exposure	sheet transaction calculated using the current exposure
		and (ii) potential future credit exposure of the contract.	method is the sum of (i) current credit exposure and (ii)
		(i) Current credit exposure is defined as the sum of the	potential future credit exposure of the contract.
		gross positive mark-to-market value of all contracts with	(i) Current credit exposure is defined as the sum of the gross
		respect to a single counterparty (positive and negative	positive mark-to-market value of all contracts with respect to
		marked-to-market values of various contracts with the	a single counterparty (positive and negative marked-to-
		same counterparty shall not be netted). The Current	market values of various contracts with the same
		Exposure Method requires periodical calculation of the	counterparty shall not be netted). The Current Exposure
		current credit exposure by marking these contracts to	Method requires periodical calculation of the current credit
		market.	exposure by marking these contracts to market.
		(ii) Potential future credit exposure is determined by	(ii) Potential future credit exposure is determined by
		multiplying the notional principal amount of each of these	multiplying the notional principal amount of each of these
		contracts, irrespective of whether the contract has a zero,	contracts, irrespective of whether the contract has a zero,
		positive or negative mark-to-market value by the relevant	positive or negative mark-to-market value by the relevant
		add-on factor indicated below according to the nature and	add-on factor indicated below according to the nature and
		residual maturity of the instrument.	residual maturity of the instrument.

Sr. No.	Reference Paragraph	5		Amended text in RBI regulation (track change mode)				
		Credit Conversion Factors for interest rate related, exchange rate related and gold related derivatives		Credit Conversion Factors for interest rate related, exchange rate related and gold related derivatives				
		Credit Conversion Factors (%)				Credit Conversion Factors (%)		
		Interest Rate Exchange Rate			Interest Rate	Exchange Rate		
			Contracts	Contracts &		Contracts	Contracts &	
				Gold			Gold	
		One year or less	0.50	2.00	One year or less	0.50	2.00	
		Over one year to five years	1.00	10.00	Over one year to five years	1.00	10.00	
		Over five years	3.00	15.00	Over five year	s 3.00	15.00	
		a. For contracts with multiple exchanges of principal, the add-on factors are to be multiplied by the number of remaining payments in the contract.		a. For contracts with multiple exchanges of principal, the add-on factors are to be multiplied by the number of remaining payments in the contract.				
		b. For contracts that are structured to settle outstanding		b. For contracts that are structured to settle outstanding				
		exposure following specified payment dates and where the		exposure following specified payment dates and where the				
		terms are reset such that the market value of the contract		terms are reset such that the market value of the contract is				
		is zero on these specified dates, the residual maturity shall		zero on these specified dates, the residual maturity shall be				
		be set equal to the time until the next reset date. However,				eset date. However, in		
		in the case of interest rate contracts which have residual				which have residual		
		maturities of more than one year and meet the above			-	and meet the above		
		criteria, the CCF or	add-on factor is su	bject to a floor of 1.0	criteria, the CCF	or add-on factor is s	subject to a floor of 1.0	

Sr. No.	Reference Paragraph	Existing Extract	Amended text in RBI regulation (track change mode)
		per cent.	per cent.
		c. No potential future credit exposure shall be calculated	c. No potential future credit exposure shall be calculated for
		for single currency floating / floating interest rate swaps;	single currency floating / floating interest rate swaps; the
		the credit exposure on these contracts would be evaluated	credit exposure on these contracts would be evaluated
		solely on the basis of their mark-to-market value.	solely on the basis of their mark-to-market value.
		d. Potential future exposures shall be based on 'effective'	d. Potential future exposures shall be based on 'effective'
		rather than 'apparent notional amounts'. In the event that	rather than 'apparent notional amounts'. In the event that
		the 'stated notional amount' is leveraged or enhanced by	the 'stated notional amount' is leveraged or enhanced by the
		the structure of the transaction, the 'effective notional	structure of the transaction, the 'effective notional amount'
		amount' must be used for determining potential future	must be used for determining potential future exposure. For
		exposure. For example, a stated notional amount of USD 1	example, a stated notional amount of USD 1 million with
		million with payments based on an internal rate of two	payments based on an internal rate of two times the lending
		times the lending rate of the applicable NBFC would have	rate of the applicable NBFC would have an effective
		an effective notional amount of USD 2 million.	notional amount of USD 2 million.
		(5) Credit conversion factors for Credit Default Swaps	(iii) When effective bilateral netting contract as specified in
		(CDS):	'Explanations II'(4)(v) of Chapter IV are in place, RC will be
			the net replacement cost and the add-on will be A _{Net} as
			calculated below:
			(a) Credit exposure on bilaterally netted forward
			transactions will be calculated as the sum of the net
			mark-to-market replacement cost, if positive, plus an
			add-on based on the notional underlying principal.

Sr. No.	Reference Paragraph	Existing Extract	Amended text in RBI regulation (track change mode)
			The add-on for netted transactions (A _{Net}) will equal
			the weighted average of the gross add-on (A _{Gross})
			and the gross add-on adjusted by the ratio of net
			current replacement cost to gross current
			replacement cost (NGR). This is expressed through
			the following formula:
			$\underline{A_{\text{Net}} = 0.4 \cdot A_{\text{Gross}} + 0.6 \cdot \text{NGR} \cdot A_{\text{Gross}}}$
			where:
			NGR = level of net replacement cost/level of
			gross replacement cost for transactions
			subject to legally enforceable netting
			agreements ^{2A}
			<u>A_{Gross} = sum of individual add-on amounts</u>
			(calculated by multiplying the notional
			principal amount by the appropriate
			add-on factors set out in the table in
			'Explanations II'(4)(ii) of Chapter IV) of
			all transactions subject to legally
			enforceable netting agreements with
			one counterparty.
			(b) For the purposes of calculating potential future
			exposure to a netting counterparty for forward foreign

Sr. No.	Reference Paragraph	Existing Extract	Amended text in RBI regulation (track change mode)
			exchange contracts and other similar contracts in
			which the notional principal amount is equivalent to
			cash flows, the notional principal is defined as the net
			receipts falling due on each value date in each
			currency. The reason for this is that offsetting
			contracts in the same currency maturing on the same
			date will have lower potential future exposure as well
			as lower current exposure.
			Footnote 2A: NBFC-ND-SI and NBFC-D must calculate NGR on a counterparty by counterparty basis for all transactions that are subject to legally enforceable netting agreements.
			(iv) Definitions and general terminology
			(a) Current Exposure is the larger of zero, or the market
			value of a transaction or portfolio of transactions within a
			netting set with a counterparty that would be lost upon the
			default of the counterparty, assuming no recovery on the
			value of those transactions in bankruptcy. Current exposure
			is often also called Replacement Cost (RC).
			(b) Netting Set is a group of transactions with a single
			counterparty that are subject to a legally enforceable

Sr. No.	Reference Paragraph	Existing Extract	Amended text in RBI regulation (track change mode)
			bilateral netting arrangement and for which netting is
			recognised for regulatory capital purposes. Each transaction
			that is not subject to a legally enforceable bilateral netting
			arrangement that is recognised for regulatory capital
			purposes should be interpreted as its own netting set for the
			purpose of these rules.
			(v) Requirement for recognition of Bilateral Netting Contract:
			(a) NBFC-ND-SI and NBFC-D may net transactions subject
			to novation under which any obligation between such NBFC
			and its counterparty to deliver a given currency on a given
			value date is automatically amalgamated with all other
			obligations for the same currency and value date, legally
			substituting one single amount for the previous gross
			obligations.
			(b) NBFC-ND-SI and NBFC-D may also net transactions
			subject to any legally valid form of bilateral netting not
			covered in (a), including other forms of novation.
			(c) In both cases (a) and (b), a NBFC-ND-SI and NBFC-D
			will need to satisfy that it has:
			(i) A netting contract or agreement with the

Sr. No.	Reference Paragraph	Existing Extract	Amended text in RBI regulation (track change mode)
			counterparty which creates a single legal obligation,
			covering all included transactions, such that the
			NBFC-ND-SI and NBFC-D would have either a claim
			to receive or obligation to pay only the net sum of the
			positive and negative mark-to-market values of
			included individual transactions in the event a
			counterparty fails to perform due to any of the
			following: default, bankruptcy, liquidation or similar
			<u>circumstances;</u>
			(ii) Written and reasoned legal opinions that, in the
			event of a legal challenge, the relevant courts and
			administrative authorities would find such NBFC's
			exposure to be such a net amount under:
			• The law of the jurisdiction in which the
			counterparty is chartered and, if the foreign
			branch of a counterparty is involved, then also
			under the law of the jurisdiction in which the
			branch is located;
			 The law that governs the individual transactions;
			and
			 The law that governs any contract or agreement

Sr.	Reference	Existing Extract	Amended text in RBI regulation (track change mode)
No.	Paragraph		
			necessary to effect the netting.
			(iii) Procedures in place to ensure that the legal
			characteristics of netting arrangements are kept under
			review in the light of possible changes in relevant law.
			(d) Contracts containing walkaway clauses will not be
			eligible for netting for the purpose of calculating capital
			requirements under these guidelines. A walkaway clause is
			a provision which permits a non-defaulting counterparty to
			make only limited payments or no payment at all, to the
			estate of a defaulter, even if the defaulter is a net creditor.
			(5) Credit conversion factors for Credit Default Swaps
			(CDS):