

Master Circular DCBR.BPD.(PCB). MC.No.10/09.18.201/2015-16 dated July 1, 2015 on [Prudential Norms on Capital Adequacy - UCBs](#):

Sr. No.	Reference Paragraph	Existing Extract	Amended text in RBI regulation (track change mode)
1	Annex 1 Para II	<p>Additional Risk Weights in respect of Overseas Operations of Banks (Applicable to Authorised Dealers only)</p> <p>1. Foreign Exchange and Interest Rate related Contracts</p> <p>(i) Foreign exchange contracts include the following:</p> <p>(a) Cross currency interest rate swaps</p> <p>(b) Forward foreign exchange contracts</p> <p>(c) Currency futures</p> <p>(d) Currency options purchased</p> <p>(e) Other contracts of a similar nature</p> <p>(ii) As in the case of other off-Balance Sheet items, a two stage calculation prescribed below shall be applied :</p> <p>(a) Step 1 - The notional principal amount of each instrument is multiplied by the conversion factor given below:</p>	<p>Additional Risk Weights in respect of Overseas Operations of Banks (Applicable to Authorised Dealers only)</p> <p>1. Foreign Exchange and Interest Rate related Contracts</p> <p><u>1.1(†)</u> Foreign exchange contracts include the following:</p> <p>(a) Cross currency interest rate swaps</p> <p>(b) Forward foreign exchange contracts</p> <p>(c) Currency futures</p> <p>(d) Currency options purchased</p> <p>(e) Other contracts of a similar nature</p> <p><u>1.2 Interest rate contracts include the following:</u></p> <p><u>(a) Single currency interest rate swaps</u></p> <p><u>(b) Basis swaps</u></p> <p><u>(c) Forward rate agreements</u></p> <p><u>(d) Interest rate futures</u></p> <p><u>(e) Interest rate options purchased</u></p> <p><u>(f) Other contracts of a similar nature</u></p> <p><u>1.3(‡)</u> As in the case of other off-Balance Sheet items, a two stage calculation prescribed below shall be applied:-</p>

Sr. No.	Reference Paragraph	Existing Extract	Amended text in RBI regulation (track change mode)																						
		<table border="1" data-bbox="490 261 1171 572"> <thead> <tr> <th data-bbox="490 261 943 363">Original maturity</th> <th data-bbox="943 261 1171 363">Conversion factor</th> </tr> </thead> <tbody> <tr> <td data-bbox="490 363 943 416">Less than one year</td> <td data-bbox="943 363 1171 416">2%</td> </tr> <tr> <td data-bbox="490 416 943 518">One year and less than two years</td> <td data-bbox="943 416 1171 518">5% (i.e. 2% + 3%)</td> </tr> <tr> <td data-bbox="490 518 943 572">For each additional year</td> <td data-bbox="943 518 1171 572">3%</td> </tr> </tbody> </table> <p data-bbox="427 628 1234 759">(b) Step 2 - The adjusted value thus obtained shall be multiplied by the risk weight allotted to the relevant counter-party as given in I-A above.</p> <p data-bbox="427 831 786 858">2. Interest Rate Contracts</p> <p data-bbox="427 932 1050 959">(iii) Interest rate contracts include the following :</p> <ul data-bbox="472 983 972 1270" style="list-style-type: none"> (a) Single currency interest rate swaps (b) Basic swaps (c) Forward rate agreements (d) Interest rate futures (e) Interest rate options purchased (f) Other contracts of a similar nature <p data-bbox="427 1342 1234 1369">(iv) As in the case of other off-Balance Sheet items, a two</p>	Original maturity	Conversion factor	Less than one year	2%	One year and less than two years	5% (i.e. 2% + 3%)	For each additional year	3%	<p data-bbox="1256 317 2063 400">(a) Step 1 - The notional principal amount of each instrument is multiplied by the conversion factor given below:</p> <table border="1" data-bbox="1317 464 2004 983"> <thead> <tr> <th data-bbox="1317 464 1592 671" rowspan="2">Original maturity</th> <th colspan="2" data-bbox="1592 464 2004 518">Conversion factor</th> </tr> <tr> <th data-bbox="1592 518 1816 671"><u>Interest rate contracts</u></th> <th data-bbox="1816 518 2004 671"><u>Foreign Exchange Contracts</u></th> </tr> </thead> <tbody> <tr> <td data-bbox="1317 671 1592 774">Less than one year</td> <td data-bbox="1592 671 1816 774"><u>0.5%</u></td> <td data-bbox="1816 671 2004 774">2%</td> </tr> <tr> <td data-bbox="1317 774 1592 877">One year and less than two years</td> <td data-bbox="1592 774 1816 877"><u>1.0%</u></td> <td data-bbox="1816 774 2004 877">5% (i.e. 2% + 3%)</td> </tr> <tr> <td data-bbox="1317 877 1592 983">For each additional year</td> <td data-bbox="1592 877 1816 983"><u>1.0%</u></td> <td data-bbox="1816 877 2004 983">3%</td> </tr> </tbody> </table> <p data-bbox="1256 1038 2063 1222"><u>When effective bilateral netting contracts as specified in paragraph II.3 of this Annex are in place, the conversion factors, as mentioned in the below table, shall be applicable^{1*}:</u></p>	Original maturity	Conversion factor		<u>Interest rate contracts</u>	<u>Foreign Exchange Contracts</u>	Less than one year	<u>0.5%</u>	2%	One year and less than two years	<u>1.0%</u>	5% (i.e. 2% + 3%)	For each additional year	<u>1.0%</u>	3%
Original maturity	Conversion factor																								
Less than one year	2%																								
One year and less than two years	5% (i.e. 2% + 3%)																								
For each additional year	3%																								
Original maturity	Conversion factor																								
	<u>Interest rate contracts</u>	<u>Foreign Exchange Contracts</u>																							
Less than one year	<u>0.5%</u>	2%																							
One year and less than two years	<u>1.0%</u>	5% (i.e. 2% + 3%)																							
For each additional year	<u>1.0%</u>	3%																							

Sr. No.	Reference Paragraph	Existing Extract	Amended text in RBI regulation (track change mode)																						
		<p>stage calculation prescribed below shall be applied:</p> <p>(a) Step 1 - The notional principal amount of each instrument is multiplied by the percentages given below:</p> <table border="1" data-bbox="490 464 1171 777"> <thead> <tr> <th>Original maturity</th> <th>Conversion factor</th> </tr> </thead> <tbody> <tr> <td>Less than one year</td> <td>0.5%</td> </tr> <tr> <td>One year and less than two years</td> <td>1.0%</td> </tr> <tr> <td>For each additional year</td> <td>1.0%</td> </tr> </tbody> </table> <p>(b) Step 2 - The adjusted value thus obtained shall be multiplied by the risk weightage allotted to the relevant counter-party as given in I-A above.</p> <p>Note: <i>At present, most of the Primary (Urban) Cooperative Banks are not carrying out forex transactions. However, those who have been given A.D's licence may undertake transactions mentioned above. In the event of any uncertainty in assigning risk weight against a specific transaction, RBI clarification may be sought for.</i></p>	Original maturity	Conversion factor	Less than one year	0.5%	One year and less than two years	1.0%	For each additional year	1.0%	<table border="1" data-bbox="1328 260 1993 777"> <thead> <tr> <th rowspan="2"><u>Original maturity</u></th> <th colspan="2"><u>Conversion factor</u></th> </tr> <tr> <th><u>Interest rate contracts</u></th> <th><u>Foreign Exchange Contracts</u></th> </tr> </thead> <tbody> <tr> <td><u>Less than one year</u></td> <td><u>0.35%</u></td> <td><u>1.5%</u></td> </tr> <tr> <td><u>One year and less than two years</u></td> <td><u>0.75%</u></td> <td><u>3.75% (i.e. 1.5% + 2.25%)</u></td> </tr> <tr> <td><u>For each additional year</u></td> <td><u>0.75%</u></td> <td><u>2.25%</u></td> </tr> </tbody> </table> <p>(b) Step 2 - The adjusted value thus obtained shall be multiplied by the risk weight allotted to the relevant counter-party as given in I-A above.</p> <p><u><i>Footnote 1: For purposes of calculating the credit exposure to a netting counterparty for forward foreign exchange contracts and other similar contracts in which notional principal is equivalent to cash flows, the original credit conversion factors (i.e. without considering the impact of bilateral netting) should be applied to the notional principal, which is defined as the net receipts</i></u></p>	<u>Original maturity</u>	<u>Conversion factor</u>		<u>Interest rate contracts</u>	<u>Foreign Exchange Contracts</u>	<u>Less than one year</u>	<u>0.35%</u>	<u>1.5%</u>	<u>One year and less than two years</u>	<u>0.75%</u>	<u>3.75% (i.e. 1.5% + 2.25%)</u>	<u>For each additional year</u>	<u>0.75%</u>	<u>2.25%</u>
Original maturity	Conversion factor																								
Less than one year	0.5%																								
One year and less than two years	1.0%																								
For each additional year	1.0%																								
<u>Original maturity</u>	<u>Conversion factor</u>																								
	<u>Interest rate contracts</u>	<u>Foreign Exchange Contracts</u>																							
<u>Less than one year</u>	<u>0.35%</u>	<u>1.5%</u>																							
<u>One year and less than two years</u>	<u>0.75%</u>	<u>3.75% (i.e. 1.5% + 2.25%)</u>																							
<u>For each additional year</u>	<u>0.75%</u>	<u>2.25%</u>																							

Sr. No.	Reference Paragraph	Existing Extract	Amended text in RBI regulation (track change mode)
		<p>3. Repo in Corporate Bonds</p> <p>UCBs which are lenders of funds in the repo transaction are required to provide counter-party credit risk corresponding to the risk weight for such exposure as applicable to the loan / investment exposure.</p>	<p><u>falling due on each value date in each currency. In no case should the reduced factors above be applied to net notional amounts.</u></p> <p>2. Interest Rate Contracts</p> <p>(iii) Interest rate contracts include the following:</p> <ul style="list-style-type: none"> —(a) Single currency interest rate swaps —(b) Basic swaps —(c) Forward rate agreements —(d) Interest rate futures —(e) Interest rate options purchased —(f) Other contracts of a similar nature <p>(iv) As in the case of other off-Balance Sheet items, a two stage calculation prescribed below shall be applied:</p> <p>(a) Step 1 – The notional principal amount of each instrument is multiplied by the percentages given below:</p>

Sr. No.	Reference Paragraph	Existing Extract	Amended text in RBI regulation (track change mode)																
			<table border="1" data-bbox="1323 261 2002 572"> <thead> <tr> <th data-bbox="1323 261 1771 363">Original maturity</th> <th data-bbox="1771 261 2002 363">Conversion factor</th> </tr> </thead> <tbody> <tr> <td data-bbox="1323 363 1771 416">Less than one year</td> <td data-bbox="1771 363 2002 416">0.5%</td> </tr> <tr> <td data-bbox="1323 416 1771 518">One year and less than two years</td> <td data-bbox="1771 416 2002 518">1.0%</td> </tr> <tr> <td data-bbox="1323 518 1771 572">For each additional year</td> <td data-bbox="1771 518 2002 572">1.0%</td> </tr> </tbody> </table> <p data-bbox="1263 628 2067 759"><u>When effective bilateral netting contracts as specified in paragraph II.4 of this Annex are in place, the conversion factors, as mentioned in the below table, shall be applicable*:</u></p> <table border="1" data-bbox="1323 828 2002 1139"> <thead> <tr> <th data-bbox="1323 828 1771 930"><u>Original maturity</u></th> <th data-bbox="1771 828 2002 930"><u>Conversion factor</u></th> </tr> </thead> <tbody> <tr> <td data-bbox="1323 930 1771 983"><u>Less than one year</u></td> <td data-bbox="1771 930 2002 983"><u>0.35%</u></td> </tr> <tr> <td data-bbox="1323 983 1771 1085"><u>One year and less than two years</u></td> <td data-bbox="1771 983 2002 1085"><u>0.75%</u></td> </tr> <tr> <td data-bbox="1323 1085 1771 1139"><u>For each additional year</u></td> <td data-bbox="1771 1085 2002 1139"><u>0.75%</u></td> </tr> </tbody> </table> <p data-bbox="1263 1246 1966 1375">(b) Step 2 – The adjusted value thus obtained shall be multiplied by the risk weightage allotted to the relevant counter party as given in I-A above.</p>	Original maturity	Conversion factor	Less than one year	0.5%	One year and less than two years	1.0%	For each additional year	1.0%	<u>Original maturity</u>	<u>Conversion factor</u>	<u>Less than one year</u>	<u>0.35%</u>	<u>One year and less than two years</u>	<u>0.75%</u>	<u>For each additional year</u>	<u>0.75%</u>
Original maturity	Conversion factor																		
Less than one year	0.5%																		
One year and less than two years	1.0%																		
For each additional year	1.0%																		
<u>Original maturity</u>	<u>Conversion factor</u>																		
<u>Less than one year</u>	<u>0.35%</u>																		
<u>One year and less than two years</u>	<u>0.75%</u>																		
<u>For each additional year</u>	<u>0.75%</u>																		

Sr. No.	Reference Paragraph	Existing Extract	Amended text in RBI regulation (track change mode)
			<p>Note: <i>At present, most of the Primary (Urban) Cooperative Banks are not carrying out forex transactions. However, those who have been given A.D's licence may undertake transactions mentioned above. In the event of any uncertainty in assigning risk weight against a specific transaction, RBI clarification may be sought for.</i></p> <p><u>23. Repo in Corporate Bonds</u></p> <p>UCBs which are lenders of funds in the repo transaction are required to provide counter-party credit risk corresponding to the risk weight for such exposure as applicable to the loan / investment exposure.</p> <p><u>3. Requirement for recognition of Bilateral Netting Contract:</u></p> <p><u>(a) UCBs may net transactions subject to novation under which any obligation between a UCB and its counterparty to deliver a given currency on a given value date is automatically amalgamated with all other obligations for the</u></p>

Sr. No.	Reference Paragraph	Existing Extract	Amended text in RBI regulation (track change mode)
			<p><u>same currency and value date, legally substituting one single amount for the previous gross obligations.</u></p> <p><u>(b) UCBs may also net transactions subject to any legally valid form of bilateral netting not covered in (a), including other forms of novation.</u></p> <p><u>(c) In both cases (a) and (b), a UCB will need to satisfy that it has:</u></p> <p><u>(i) A netting contract or agreement with the counterparty which creates a single legal obligation, covering all included transactions, such that the UCB 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 circumstances;</u></p> <p><u>(ii) Written and reasoned legal opinions that, in the event of a legal challenge, the relevant courts and administrative authorities would find the UCB's exposure to be such a net amount under:</u></p> <ul style="list-style-type: none"> <u>• The law of the jurisdiction in which the</u>

Sr. No.	Reference Paragraph	Existing Extract	Amended text in RBI regulation (track change mode)
			<p><u>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;</u></p> <ul style="list-style-type: none"> • <u>The law that governs the individual transactions;</u> <u>and</u> • <u>The law that governs any contract or agreement necessary to effect the netting.</u> <p><u>(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.</u></p> <p><u>(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.</u></p>