

(See paragraph 6 under Schedule I)

Computation of Average Maturity Period - Illustration

Assuming an ECB amount of USD 2 million is proposed to be availed and repaid as per the schedule given below, the average maturing period for such ECB shall be computed in the following manner:

Date of drawal/ repayment (MM/DD/YYYY)	Drawal	Repayment	Balance	No. of Days** balance with the borrower	Product= (Col.4 * Col. 5)/ (Loan amount * 360)
Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6
05/11/2007	0.75		0.75	24	0.0250
06/05/2007	0.50		1.25	85	0.1476
08/31/2007	0.75		2.00	477	1.3250
12/27/2008		0.20	1.80	180	0.4500
06/27/2009		0.25	1.55	180	0.3875
12/27/2009		0.25	1.30	180	0.3250
06/27/2010		0.30	1.00	180	0.2500
12/27/2010		0.25	0.75	180	0.1875
06/27/2011		0.25	0.50	180	0.1250
12/27/2011		0.25	0.25	180	0.0625
06/27/2012		0.25	0.00		
Average Maturity Period = (Summation of Col.6)					3.2851

** Calculated by = DAYS360 (firstdate, seconddate, 360)