

Lampiran 1. Hasil Perhitungan Rasio CAR

Hasil Perhitungan Rasio CAR (*Capital Adequacy Ratio*) Bank Konvensional (2007:01-2007:12) (*dalam jutaan rupiah)

Periode	Total Modal* (Rp)	ATMR* (Rp)	CAR (%)
2007:01	194.796.115	847.089.211	23,00
2007:02	196.672.211	854.425.315	23,02
2007:03	195.666.109	885.053.143	22,11
2007:04	199.677.192	905.480.123	22,05
2007:05	199.745.220	912.579.110	21,89
2007:06	199.223.118	941.752.171	21,15
2007:07	199.878.992	958.583.866	20,85
2007:08	203.827.101	990.862.122	20,57
2007:09	180.550.919	848.963.892	21,27
2007:10	207.030.210	1.029.634.091	21,11
2007:11	201.797.848	992.602.719	20,33
2007:12	211.176.123	1.095.196.117	19,30

Sumber: Statistik Perbankan Indonesia, 2007 (data diolah)

Hasil Perhitungan Rasio CAR (*Capital Adequacy Ratio*) Bank Konvensional (2008:01-2008:12) (*dalam jutaan rupiah)

Periode	Total Modal* (Rp)	ATMR* (Rp)	CAR (%)
2008:01	232.131.019	1.074.652.131	21,60
2008:02	231.295.311	1.101.170.912	21,00
2008:03	218.904.017	1.067.007.178	20,52
2008:04	225.144.749	1.161.365.801	19,39
2008:05	221.329.001	1.212.156.400	18,26
2008:06	221.849.822	1.261.587.716	17,58
2008:07	223.818.162	1.283.004.436	17,44
2008:08	225.089.786	1.316.240.916	17,10
2008:09	235.402.154	1.364.062.159	17,26
2008:10	239.782.987	1.435.940.728	16,70
2008:11	245.382.100	1.463.548.491	16,77
2008:12	238.269.799	1.421.448.697	16,76

Sumber: Statistik Perbankan Indonesia, 2008 (data diolah)

Hasil Perhitungan Rasio CAR (*Capital Adequacy Ratio*) Bank Konvensional (2009:01-2009:12) (*) dalam jutaan rupiah)

Periode	Total Modal* (Rp)	ATMR* (Rp)	CAR (%)
2009:01	253.767.126	1.424.210.390	17,82
2009:02	258.439.784	1.432.300.998	18,04
2009:03	255.888.007	1.418.843.247	18,03
2009:04	244.631.817	1.371.984.739	17,83
2009:05	254.069.013	1.449.896.260	17,52
2009:06	255.868.719	1.407.973.815	18,17
2009:07	252.440.357	1.455.653.411	17,34
2009:08	253.342.711	1.479.670.888	17,12
2009:09	262.824.098	1.479.672.221	17,76
2009:10	261.689.870	1.494.619.609	17,51
2009:11	262.221.294	1.534.989.375	17,08
2009:12	268.600.693	1.541.597.599	17,42

Sumber: Statistik Perbankan Indonesia, 2009 (data diolah)

Hasil Perhitungan Rasio CAR (*Capital Adequacy Ratio*) Bank Syariah (2007:01-2007:12) (*) dalam jutaan rupiah)

Periode	Total Modal* (Rp)	ATMR* (Rp)	CAR (%)
2007:01	2.235.001	12.143.694	18,40
2007:02	2.235.001	12.302.320,5	18,16
2007:03	2.235.001	12.475.369	17,91
2007:04	2.235.001	12.688.348,9	17,61
2007:05	2.254.981	13.150.636,7	17,14
2007:06	2.277.758	13.716.886,5	16,60
2007:07	2.277.756	14.416.040,4	15,80
2007:08	2.277.756	14.978.669,6	15,20
2007:09	2.277.756	15.356.406,2	14,83
2007:10	2.309.756	15.641.967,4	14,76
2007:11	2.309.755	15.936.029,2	14,49
2007:12	2.309.756	16.744.152,5	13,79

Sumber: Statistik Perbankan Syariah Indonesia, 2007 (data diolah)

Hasil Perhitungan Rasio CAR (*Capital Adequacy Ratio*) Bank Syariah (2008:01-2008:12) (*) dalam jutaan rupiah)

Periode	Total Modal* (Rp)	ATMR* (Rp)	CAR (%)
2008:01	2.309.756	16.278.541	14,18
2008:02	2.309.756	16.928.898,9	13,64
2008:03	2.309.756	17.538.665	13,17
2008:04	2.309.756	18.482.937,9	12,50
2008:05	2.309.757	18.739.693,5	12,32
2008:06	2.583.893	20.210.644,3	12,78
2008:07	2.277.756	20.858.335,5	10,92
2008:08	2.277.756	19.850.010,5	11,47
2008:09	2.607.886	20.478.550,7	12,73
2008:10	2.607.886	20.705.833,1	12,59
2008:11	2.718.076	20.969.277,6	12,96
2008:12	3.838.771	21.209.356,4	18,09

Sumber: Statistik Perbankan Syariah Indonesia, 2007 (data diolah)

Hasil Perhitungan Rasio CAR (*Capital Adequacy Ratio*) Bank Syariah (2009:01-2009:12) (*) dalam jutaan rupiah)

Periode	Total Modal* (Rp)	ATMR* (Rp)	CAR (%)
2009:01	2.792.356	21.948.296	12,72
2009:02	3.061.997	22.261.832	13,73
2009:03	3.228.011	22.576.076	14,29
2009:04	3.215.845	22.801.887	14,10
2009:05	3.075.200	23.238.359	13,23
2009:06	3.023.901	24.031.337	12,58
2009:07	3.024.111	24.592.890	12,29
2009:08	3.023.861	24.971.609	12,10
2009:09	3.024.191	25.325.227	11,94
2009:10	3.024.191	25.753.317	11,74
2009:11	3.023.861	26.280.279	11,50
2009:12	3.174.190	27.282.900	11,63

Sumber: Statistik Perbankan Syariah Indonesia, 2009 (data diolah)