

Lampiran 2. Perhitungan Rasio Kas (*Cash Ratio*) pada PT Bank Muamalat Indonesia Tbk Laporan Triwulanan Periode 2009-2013

NO	TAHUN	TRIWULAN	KAS	HUTANG LANCAR	RASIO KAS
1	2009	I	264,703	2,419,999	10.94
		II	242,896	2,372,023	10.24
		III	334,968	2,596,063	12.90
		IV	264,703	3,057,561	8.66
2	2010	I	259,342	2,961,912	8.76
		II	275,953	3,680,370	7.50
		III	444,117	2,349,831	18.90
		IV	339,130	3,666,588	9.25
3	2011	I	258,756	3,537,232	7.32
		II	309,194	3,621,348	8.54
		III	358,583	5,292,222	6.78
		IV	438,053	4,632,221	9.46
4	2012	I	345,814	4,527,688	7.64
		II	403,941	6,082,788	6.64
		III	455,354	6,415,178	7.10
		IV	753,812	8,923,979	8.45
5	2013	I	554,819	8,491,867	6.53
		II	603,232	9,666,807	6.24
		III	716,347	9,839,116	7.28
		IV	998,945	11,675,162	8.56

ket :*) dalam jutaan rupiah

Lampiran 3. *Capital Adequacy Ratio* (CAR) pada PT Bank Muamalat Indonesia Tbk Laporan Triwulanan Periode 2009-2013

NO	TAHUN	TRIWULAN	RASIO CAR
1	2009	I	12,29%
		II	11,22%
		III	10,86%
		IV	11,15%
2	2010	I	10,52%
		II	10,12%
		III	14,53%
		IV	13,32%
3	2011	I	12,42%
		II	11,57%
		III	12,59%
		IV	12,05%
4	2012	I	12,13%
		II	14,55%
		III	13,26%
		IV	11,70%
5	2013	I	12,08%
		II	13,62%
		III	12,95%
		IV	17,55%

Lampiran 4. Perputaran Kas (*Cash Turnover*) pada PT Bank Muamalat Indonesia Tbk
Laporan Triwulanan Periode 2009-2013

NO	TH	TRI WULAN	PEN- DAPATAN	KAS	JML RATA- RATA KAS	PERPUTAR- AN KAS
1	2009	I	277,437	264,703	132,352	2.10
		II	620,815	242,896	253,800	2.45
		III	984,176	334,968	288,932	3.41
		IV	924,172	264,703	299,836	3.08
2	2010	I	261,288	259,342	262,023	1.00
		II	514,126	275,953	267,648	1.92
		III	798,205	444,117	360,035	2.22
		IV	1,121,106	339,130	391,624	2.86
3	2011	I	340,157	258,756	298,943	1.14
		II	718,149	309,194	283,975	2.53
		III	1,070,851	358,583	333,889	3.21
		IV	1,517,793	438,053	398,318	3.81
4	2012	I	406,863	345,814	391,934	1.04
		II	868,332	403,941	374,878	2.32
		III	1,365,781	455,354	429,648	3.18
		IV	1,924,895	753,812	604,583	3.18
5	2013	I	592,644	554,819	654,316	0.91
		II	1,250,442	603,232	579,026	2.16
		III	1,925,088	716,347	659,790	2.92
		IV	2,609,939	998,945	857,646	3.04

Ket : dalam jutaan rupiah

Sumber : www.bankmuamalat.co.id diolah 2014

Lampiran 5. *Non Performing Finance* (NPF) pada PT Bank Muamalat Indonesia Tbk
Laporan Triwulanan Periode 2009-2013

NO	TAHUN	TRIWULAN	RASIO NPF
1	2009	I	6,41%
		II	3,96%
		III	8,86%
		IV	4,73%
2	2010	I	6,59%
		II	4,72%
		III	4,20%
		IV	4,32%
3	2011	I	4,71%
		II	4,32%
		III	2,21%
		IV	2,60%
4	2012	I	2,83%
		II	2,73%
		III	2,21%
		IV	2,09%
5	2013	I	2,02%
		II	2,19%
		III	2,17%
		IV	1,35%

Sumber : www.bankmuamalat.co.id diolah 2015

Lampiran 6. Hasil Uji Multikolinieritas

Coefficients^a

Model	Unstandardized Coefficients	Standardized Coefficients		t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	-5094.218	6134.966		-.830	.419		
X1	.746	.402	.439	1.853	.082	.715	1.398
x2	.270	.706	.078	.383	.707	.971	1.030
x3	1.069	.360	.711	2.975	.009	.702	1.424

a. Dependent Variable: Y

Sumber : *output* SPSS 16.0. 2015

Lampiran 7. Uji Autokorelasi

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.599 ^a	.359	.239	2,508.757	2.162

a. Predictors: (Constant), x3, x2, X1

b. Dependent Variable: Y

Sumber : *output* SPSS 16.0, 2015

Lampiran 8. Hasil uji Linieritas

Uji Linieritas X₁
Model Summary and Parameter Estimates

Equation	Model Summary					Parameter Estimates	
	R Square	F	df1	df2	Sig.	Constant	b1
Linear	.005	.082	1	18	.777	7.447E3	.115

The independent variable is X1.
 Sumber : output spss 16, 2015

Tabel 4.9
Uji Linieritas X₂
Model Summary and Parameter Estimates

Equation	Model Summary					Parameter Estimates	
	R Square	F	df1	df2	Sig.	Constant	b1
Linear	.000	.000	1	18	.991	8.863E3	.010

The independent variable is x2.

Tabel 4.10
Uji Linieritas X₃
Model Summary and Parameter Estimates

Dependent Variable:Y

Equation	Model Summary					Parameter Estimates	
	R Square	F	df1	df2	Sig.	Constant	b1
Linear	.215	4.920	1	18	.040	6.262E3	.697

The independent variable is x3.

Sumber : *output SPSS 16.0*

Lampiran 9 Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Predicted Value
N		20
Normal Parameters ^a	Mean	8.8845000E3
	Std. Deviation	1.72313223E3
Most Extreme Differences	Absolute	.154
	Positive	.154
	Negative	-.079
Kolmogorov-Smirnov Z		.688
Asymp. Sig. (2-tailed)		.731

a. Test distribution is Normal.

Sumber : output spss 16

Lampran 10. Hasil Uji Regresi dan Korelasi

Uji Regresi dan Korelasi
Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations		
	B	Std. Error	Beta			Zero-order	Partial	Part
1 (Constant)	-6.103	5.868		-1.040	.314			
X1	.001	.000	.461	1.983	.065	.096	.444	.386
x2	.000	.001	.120	.607	.552	.114	.150	.118
x3	.001	.000	.723	3.137	.006	.463	.617	.611

a. Dependent Variable: Y

Sumber : output SPSS 16.0

Lampiran 11. Hasil hitung statistic deskriptif variabel

Statistik Deskriptif *Capital Adequacy Ratio (CAR)*
Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
X1	20	10,120	17,550	12,524.00	1,691.089
Valid N (listwise)	20				

Sumber : *output* SPSS 16.0

Statistik Deskriptif Perputaran Kas (*Cash Turnover*)
Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
x2	20	910	3,810	2,424.00	866.848
Valid N (listwise)	20				

Sumber: *output* SPSS 16, 2015

Statistik Deskriptif *Non Performing Finance (NPF)*
Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
x3	20	1,350	8,860	3,761.00	1,910.651
Valid N (listwise)	20				

Sumber: *output* SPSS 16, 2015