

Lampiran 1, Daftar Sampel Perusahaan

No	Nama Perusahaan
1	Bank Artagraha International
2	Bank Bumi Arta
3	Bank Capital Indonesia
4	Bank CIMB Niaga
5	Bank Danamon
6	Bank Himpunan Bersaudara
7	Bank ICB Bumi Putera
8	Bank India Of Indonesia
9	Bank Mandiri
10	Bank Mayapada
11	Bank Nusantara Parahyangan
12	Bank OCBC NISP Tbk
13	Bank Pensiun Nasional
14	Bank Victoria International
15	Bank Central Asia Tbk
16	Bank Internasional Indonesia
17	Bank Nasional Indonesia
18	Bank Rakyat Indonesia
19	Bank Tabungan Negara

Lampiran 2. Data mengenai Arus Kas Operasi

Perusahaan	2008	2009	2010
Bank Artagraha International	33,921	73,758	87,987
Bank Bumi Arta	-113,390	-75,499	-25,862
Bank Capital Indonesia	-86,021,484	-63,550,571	19,100,123
Bank CIMB Niaga	-1,441,038	3,568,626	371,989
Bank Danamon	-752,082	785,429	-1,300,576
Bank Himpunan Bersaudara	14,841	56,571	-50,690
Bank ICB Bumi Putera	-346,018	468,382	-568,064
Bank India Of Indonesia	-337,622	89,281	-676
Bank Mandiri	521,717	2,627,812	-6,935,252
Bank Mayapada	103,571	173,035	553,215
Bank Nusantara Parahyangan	377,124	656,077	248,865
Bank OCBC NISP Tbk	-786,564	-614,253	2,088,338
Bank Pensiun Nasional	252,454	175,186	-651,629
Bank Victoria International	-28,711,814	-15,661,453	28,288,648
Bank Central Asia Tbk	-1,596,652	27,131,277	27,411,962
Bank Internasional Indonesia	-765,457	3,852,957	-284,248
Bank Nasional Indonesia	-7,528,279	1,349,430	-9,385,360
Bank Rakyat Indonesia	127,659	-494,452	218,336
Bank Tabungan Negara	-727,406	-654,053	-4,402,019

Lampiran 3, Data mengenai Laba

Perusahaan	2008	2009	2010
Bank Artagraha International	-75,094	-92,897	-99,790
Bank Bumi Arta	409,003	108,877	574,063
Bank Capital Indonesia	181,349	32,840	84,430
Bank CIMB Niaga	397,165	450,840	683,355
Bank Danamon	267,114	767,706	111,065
Bank Himpunan Bersaudara	175,466	65,473	186,468
Bank ICB Bumi Putera	240,903	-11,257	16,208
Bank India Of Indonesia	50,117	17,365	109,380
Bank Mandiri	791,044	201,587	270,081
Bank Mayapada	599,966	576,658	105,261
Bank Nusantara Parahyangan	635,529	-633,507	100,478
Bank OCBC NISP Tbk	141,939	161,436	606,620
Bank Pensiun Nasional	158,162	105,294	217,148
Bank Victoria International	130,536	150,039	300,566
Bank Central Asia Tbk	1,632,770	2,055,541	1,040,019
Bank Internasional Indonesia	395,311	37,030	767,098
Bank Nasional Indonesia	223,247	910,867	1,377,459
Bank Rakyat Indonesia	5,074,133	10,504,442	2,416,056
Bank Tabungan Negara	669,825	739,438	268,404

Lampiran 4. Data mengenai Arus Kas Masa Depan

Perusahaan	2009	2010	2011
Bank Artagraha International	73,758	87,987	144,402
Bank Bumi Arta	-75,499	-25,862	-359,549
Bank Capital Indonesia	-63,550,571	19,100,123	-258,234
Bank CIMB Niaga	3,568,626	371,989	-3,050,816
Bank Danamon	785,429	-1,300,576	1,334,589
Bank Himpunan Bersaudara	56,571	-50,690	159,155
Bank ICB Bumi Putera	468,382	-568,064	-838,816
Bank India Of Indonesia	89,281	-676	-21,961
Bank Mandiri	2,627,812	-6,935,252	-5,585,777
Bank Mayapada	173,035	553,215	463,654
Bank Nusantara Parahyangan	656,077	248,865	-109,291
Bank OCBC NISP Tbk	-614,253	2,088,338	-309,025
Bank Pensiun Nasional	175,186	-651,629	-215,120
Bank Victoria International	-15,661,453	28,288,648	70,268,590
Bank Central Asia Tbk	27,131,277	27,411,962	-38,250,667
Bank Internasional Indonesia	3,852,957	-284,248	-2,873,484
Bank Nasional Indonesia	1,349,430	-9,385,360	-179,726
Bank Rakyat Indonesia	-494,452	218,336	449,495
Bank Tabungan Negara	-654,053	-4,402,019	-870,176

Lampiran 5**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
AKMD	57	-63550571	70268590	607366	15567174
AKOt	57	-86021484	28288648	-1981998	16476583
LABAt	57	-633507	10504442	655800	1553108
Valid N (listwise)	57				

Lampiran 6

Uji Normalitas

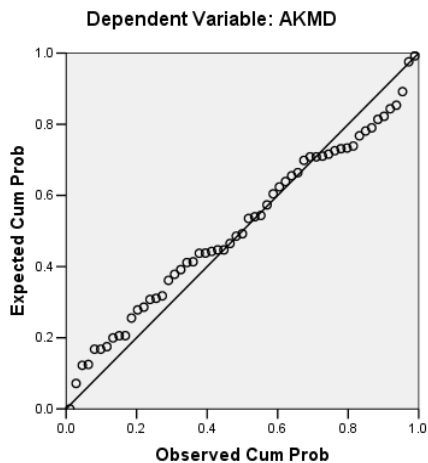
One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		57
Normal Parameters ^{a,b}	Mean	.1346984
	Std. Deviation	1.72903543
Most Extreme Differences	Absolute	.098
	Positive	.097
	Negative	-.098
Kolmogorov-Smirnov Z		.737
Asymp. Sig. (2-tailed)		.649

a. Test distribution is Normal.

b. Calculated from data.

Normal P-P Plot of Regression Standardized Residual



Lampiran 7

Hasil regresi, Uji Autokorelasi, dan Uji Multikolonieritas

Model Summary^a

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.415 ^a	.172	.142	3.197	2.444

a. Predictors: (Constant), LABAt, AKOt

b. Dependent Variable: AKMD

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2E+015	2	1.168E+015	5.615	.006 ^a
	Residual	1E+016	54	2.080E+014		
	Total	1E+016	56			

a. Predictors: (Constant), LABAt, AKOt

b. Dependent Variable: AKMD

Coefficients^c

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.121	.176		.687	.495		
	AKOt	.393	.117	.416	3.344	.002	.993	1.007
	LABAt	.586	.144	.059	4.069	.000	.993	1.007

a. Dependent Variable: AKMD

Lampiran 8

Uji Heteroskedastisitas (uji Glejser)

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.155 ^a	.024	-.012	12573493.4

a. Predictors: (Constant), LABAt, AKOt

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2E+014	2	1.057E+014	.668	.517 ^a
	Residual	9E+015	54	1.581E+014		
	Total	9E+015	56			

a. Predictors: (Constant), LABAt, AKOt

b. Dependent Variable: ABS_RES

Coefficients^c

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	6478659	1829414		3.541	.001
	AKOt	-.116	.102	-.153	-1.130	.263
	LABAt	-.158	1.086	-.020	-.146	.885

a. Dependent Variable: ABS_RES