

# Lampiran

## Lampiran 1

### Daftar Perusahaan Sektor Industri Automotif periode 2010-2013

No	KODE PERUSAHAAN	NAMA PERUSAHAAN
1	ASII	Astra International Tbk
2	AUTO	Astra Auto Part Tbk
3	BRAM	Indo Kordsa Tbk
4	GDYR	Goodyear Indonesia Tbk
5	GJTL	Gajah Tunggal Tbk
6	IMAS	Indomobil Internasional Tbk
7	INDS	Indomobil Sukses Internasional Tbk
8	LPIN	Indospring Tbk
9	MASA	Multi Prima Sejahtera Tbk
10	NIPS	Multistrada Arah Sarana Tbk
11	PRAS	Nipress Tbk
12	SMSM	Selamat Sempurna Tbk

## Lampiran 2

No	KODE PERUSAHAAN	2010	2011	2012	2013
1	ASII	√	√	√	√
2	AUTO	√	√	√	√
3	BRAM	√	√	√	√
4	GDYR	√	√	√	√
5	GJTL	√	√	√	√
6	IMAS	√	√	√	√
7	INDS	√	√	√	√
8	LPIN	√	√	√	√
9	MASA	√	√	√	√
10	NIPS	√	√	√	√
11	PRAS	√	√	√	√
12	SMSM	√	√	√	√
	JUMLAH	12	12	12	12
total seluruh perusahaan automotif 2010-2013= 48 perusahaan					

### Lampiran 3

#### Data Hasil Penelitian Kepemilikan Manajerial Periode 2010-2013

KEPEMILIKAN MANERIAL					
NO	TAHUN	KODE EMITEN	JUMLAH SAHAM BEREDAR	TOTAL SAHAM	JUMLAH (X1)
1	2010	ASII	2028825504	4048355314	5011.48%
2	2011	ASII	2028825504	4048355314	5011.48%
3	2012	ASII	20288255040	40483553140	5011.48%
4	2013	ASII	20288255400	40483553140	5011.48%
5	2010	AUTO	737640614	771157280	9565.37%
6	2011	AUTO	3688203070	3855786400	9565.37%
7	2012	AUTO	3688203070	3855786400	9565.37%
8	2013	AUTO	3855786337	4819733000	8000.00%
9	2010	BRAM	296154682	450000000	6581.22%
10	2011	BRAM	296154682	450000000	6581.22%
11	2012	BRAM	296154682	450000000	6581.22%
12	2013	BRAM	124934480	450000000	2776.32%
13	2010	GDYR	38509000	41000000	9392.44%
14	2011	GDYR	38680500	41000000	9434.27%
15	2012	GDYR	38029000	41000000	9275.37%
16	2013	GDYR	38548000	41000000	9401.95%
17	2010	GJTL	2056396563	1425490937	14425.88%
18	2011	GJTL	2080352443	3484800000	5969.79%
19	2012	GJTL	2084202463	3484800000	5980.84%
20	2013	GJTL	2084202463	3484546000	5981.27%
21	2010	IMAS	968598579	1036979405	9340.58%
22	2011	IMAS	973378579	1382639206	7040.00%
23	2012	IMAS	1896757158	2765278412	6859.19%
24	2013	IMAS	2425963224	2765278412	8772.94%
25	2010	INDS	32799250	37500000	8746.47%
26	2011	INDS	198243500	225000000	8810.82%
27	2012	INDS	277540900	315000000	8810.82%
28	2013	INDS	462568166	525000000	8810.82%
29	2010	LPIN	6312200	21250000	2970.45%
30	2011	LPIN	8382200	21250000	394.46%
31	2012	LPIN	8382200	21250000	394.46%
32	2013	LPIN	8382200	21250000	394.46%
33	2010	MASA	2739745000	6121964630	4475.27%
34	2011	MASA	2739745000	6121964630	4475.27%

35	2012	MASA	4382929000	9182946945	4772.90%
36	2013	MASA	4382992000	9182946945	4772.97%
37	2010	NIPS	7422500	20000000	3711.25%
38	2011	NIPS	7422500	20000000	3711.25%
39	2012	NIPS	420000000	71099300000	59.07%
40	2013	NIPS	2672100000	720000000	37112.50%
41	2010	PRAS	266000000	588000000	4523.81%
42	2011	PRAS	266000000	588000000	4523.81%
43	2012	PRAS	266000000	588000000	4523.81%
44	2013	PRAS	379043478	701043478	5406.85%
45	2010	SMSM	836815927	1439668860	5812.56%
46	2011	SMSM	836815927	1439668860	5812.56%
47	2012	SMSM	836815927	1439668860	5812.56%
48	2013	SMSM	0	0	0.00%

## Lampiran 4

### Data Hasil Penelitian Kepemilikan Institusional Periode 2010-2013

KEPEMILIKAN INSTITUSIONAL					
NO	TAHUN	KODE EMITEN	JUMLAH SAHAM BEREDAR	TOTAL SAHAM	JUMLAH (X2)
1	2010	ASII	1481500	4048355314	3.66%
2	2011	ASII	1481500	4048355314	3.66%
3	2012	ASII	14640000	40483553140	3.62%
4	2013	ASII	14590000	40483553140	3.60%
5	2010	AUTO	2222595000	771157280	28821.55%
6	2011	AUTO	2975000	355786400	83.62%
7	2012	AUTO	2717000	3855786400	7.05%
8	2013	AUTO	3103000	4819733000	6.44%
9	2010	BRAM	114291360	450000000	2539.81%
10	2011	BRAM	126434471	450000000	2809.65%
11	2012	BRAM	124934471	450000000	2776.32%
12	2013	BRAM	301154682	450000000	6692.33%
13	2010	GDYR	0	0	0.00%
14	2011	GDYR	0	0	0.00%
15	2012	GDYR	0	0	0.00%
16	2013	GDYR	0	0	0.00%
17	2010	GJTL	2912500	1425490937	20.43%
18	2011	GJTL	6762520	3484800000	19.41%
19	2012	GJTL	2912500	3484800000	8.36%
20	2013	GJTL	3362500	3484546000	9.65%
21	2010	IMAS	0	0	0.00%
22	2011	IMAS	0	0	0.00%
23	2012	IMAS	0	0	0.00%
24	2013	IMAS	0	0	0.00%
25	2010	INDS	0	0	0.00%
26	2011	INDS	920000	225000000	40.89%
27	2012	INDS	1288000	315000000	40.89%
28	2013	INDS	2285148	525000000	43.53%
29	2010	LPIN	0	0	0.00%
30	2011	LPIN	0	0	0.00%
31	2012	LPIN	0	0	0.00%
32	2013	LPIN	0	0	0.00%
33	2010	MASA	0	0	0.00%
34	2011	MASA	0	0	0.00%

35	2012	MASA	0	0	0.00%
36	2013	MASA	0	0	0.00%
37	2010	NIPS	4880000	20000000	2440.00%
38	2011	NIPS	4880000	20000000	2440.00%
39	2012	NIPS	7249395	7109300000	10.20%
40	2013	NIPS	89280000	720000000	1240.00%
41	2010	PRAS	34745900	588000000	590.92%
42	2011	PRAS	39915900	588000000	678.84%
43	2012	PRAS	34745900	588000000	590.92%
44	2013	PRAS	34745900	701043478	495.63%
45	2010	SMSM	87003806	87003806	10000.00%
46	2011	SMSM	39915900	588000000	678.84%
47	2012	SMSM	0	0	0.00%
48	2013	SMSM	0	0	0.00%

## Lampiran 5

### Data hasil perhitungan ukuran dewan direksi periode 2010-2013

UKURAN DEWAN DIREKSI			
NO	TAHUN	KODE EMITEN	JUMLAH DEWAN DIREKSI
1	2010	ASII	9
2	2011	ASII	8
3	2012	ASII	7
4	2013	ASII	3
5	2010	AUTO	10
6	2011	AUTO	9
7	2012	AUTO	3
8	2013	AUTO	3
9	2010	BRAM	4
10	2011	BRAM	5
11	2012	BRAM	3
12	2013	BRAM	4
13	2010	GDYR	9
14	2011	GDYR	8
15	2012	GDYR	6
16	2013	GDYR	3
17	2010	GJTL	9
18	2011	GJTL	7
19	2012	GJTL	3
20	2013	GJTL	3
21	2010	IMAS	7
22	2011	IMAS	4
23	2012	IMAS	4
24	2013	IMAS	5
25	2010	INDS	9
26	2011	INDS	8
27	2012	INDS	6
28	2013	INDS	3
29	2010	LPIN	9
30	2011	LPIN	7
31	2012	LPIN	3
32	2013	LPIN	3
33	2010	MASA	7
34	2011	MASA	4
35	2012	MASA	3

36	2013	MASA	5
37	2010	NIPS	8
38	2011	NIPS	9
39	2012	NIPS	7
40	2013	NIPS	3
41	2010	PRAS	11
42	2011	PRAS	7
43	2012	PRAS	3
44	2013	PRAS	3
45	2010	SMSM	7
46	2011	SMSM	3
47	2012	SMSM	3
48	2013	SMSM	4

## Lampiran 6

### Data hasil perhitungan proporsi dewan komisaris independen periode 2010-2013

PROPORSI DEWAN KOMISARIS INDEPENDEN					
NO	TAHUN	KODE EMITEN	JUMLAH KOMISARIS INDEPENDEN	JUMLAH KOMISARIS	JUMLAH( X3)
1	2010	ASII	6	7	85.71%
2	2011	ASII	5	6	83.33%
3	2012	ASII	3	7	42.86%
4	2013	ASII	3	7	42.86%
5	2010	AUTO	6	7	85.71%
6	2011	AUTO	4	6	66.67%
7	2012	AUTO	3	7	42.86%
8	2013	AUTO	4	7	57.14%
9	2010	BRAM	3	4	75.00%
10	2011	BRAM	3	4	75.00%
11	2012	BRAM	3	4	75.00%
12	2013	BRAM	2	5	40.00%
13	2010	GDYR	1	2	50.00%
14	2011	GDYR	1	2	50.00%
15	2012	GDYR	1	2	50.00%
16	2013	GDYR	1	2	50.00%
17	2010	GJTL	3	5	60.00%
18	2011	GJTL	3	5	60.00%
19	2012	GJTL	2	4	50.00%
20	2013	GJTL	3	3	100.00%
21	2010	IMAS	3	4	75.00%
22	2011	IMAS	3	4	75.00%
23	2012	IMAS	3	4	75.00%
24	2013	IMAS	3	4	75.00%
25	2010	INDS	1	2	50.00%
26	2011	INDS	1	2	50.00%
27	2012	INDS	1	2	50.00%
28	2013	INDS	1	2	50.00%
29	2010	LPIN	1	2	50.00%
30	2011	LPIN	1	2	50.00%
31	2012	LPIN	1	2	50.00%
32	2013	LPIN	1	2	50.00%
33	2010	MASA	2	3	66.67%



34	2011	MASA	2	3	66.67%
35	2012	MASA	2	3	66.67%
36	2013	MASA	2	3	66.67%
37	2010	NIPS	1	2	50.00%
38	2011	NIPS	1	2	50.00%
39	2012	NIPS	1	2	50.00%
40	2013	NIPS	1	2	50.00%
41	2010	PRAS	1	2	50.00%
42	2011	PRAS	1	2	50.00%
43	2012	PRAS	1	2	50.00%
44	2013	PRAS	1	2	50.00%
45	2010	SMSM	1	2	50.00%
46	2011	SMSM	1	2	50.00%
47	2012	SMSM	1	2	50.00%
48	2013	SMSM	1	2	50.00%

## Lampiran 7

### Data hasil perhitungan komite audit periode 2010-2013

KOMITE AUDIT			
NO	TAHUN	KODE EMITEN	JUMLAH KOMITE AUDIT
1	2010	ASII	3
2	2011	ASII	3
3	2012	ASII	3
4	2013	ASII	3
5	2010	AUTO	3
6	2011	AUTO	3
7	2012	AUTO	3
8	2013	AUTO	3
9	2010	BRAM	3
10	2011	BRAM	3
11	2012	BRAM	3
12	2013	BRAM	4
13	2010	GDYR	4
14	2011	GDYR	3
15	2012	GDYR	3
16	2013	GDYR	3
17	2010	GJTL	3
18	2011	GJTL	3
19	2012	GJTL	3
20	2013	GJTL	3
21	2010	IMAS	3
22	2011	IMAS	3
23	2012	IMAS	3
24	2013	IMAS	3
25	2010	INDS	4
26	2011	INDS	3
27	2012	INDS	3
28	2013	INDS	3
29	2010	LPIN	3
30	2011	LPIN	3
31	2012	LPIN	3
32	2013	LPIN	3
33	2010	MASA	3
34	2011	MASA	3

35	2012	MASA	3
36	2013	MASA	3
37	2010	NIPS	4
38	2011	NIPS	3
39	2012	NIPS	3
40	2013	NIPS	3
41	2010	PRAS	4
42	2011	PRAS	3
43	2012	PRAS	3
44	2013	PRAS	3
45	2010	SMSM	3
46	2011	SMSM	3
47	2012	SMSM	3
48	2013	SMSM	3

## Lampiran 8

### Data hasil perhitungan return on equity (ROE) periode 2010-2013

RETURN ON EQUITY (ROE)					
No	KODE PERUSAHAAN	2010	2011	2012	2013
1	ASII	29.13%	27.79%	25.01%	21.00%
2	AUTO	29.56%	23.32%	19.62%	11.07%
3	BRAM	12.51%	5.91%	13.29%	3.40%
4	GDYR	16.04%	0.46%	12.66%	82.38%
5	GJTL	23.55%	15.43%	20.67%	2.10%
6	IMAS	35.13%	19.10%	18.80%	9.33%
7	INDS	31.28%	19.05%	11.80%	8.42%
8	LPIN	6.27%	9.57%	12.31%	5.97%
9	MASA	10.81%	8.08%	0.09%	0.96%
10	NIPS	8.55%	10.74%	4.88%	14.36%
11	PRAS	0.23%	0.97%	7.47%	3.25%
12	SMSM	28.96%	32.70%	32.74%	33.59%

# Hasil Output SPSS Statistik

## OUTLYER 1

Descriptive Statistics			
	Mean	Std. Deviation	N
ROE	.1626	.14158	48
x1_dd	5.6458	2.49672	48
x2_dk	.5777	.13253	48
x3_ka	2.6875	.77614	48
x4_ki	.1716	.47738	48
x5_km	.6314	.25660	48

Correlations							
		ROE	x1_dd	x2_dk	x3_ka	x4_ki	x5_km
Pearson Correlation	ROE	1.000	.093	-.060	-.278	.204	.278
	x1_dd	.093	1.000	.544	.062	.051	.200
	x2_dk	-.060	.544	1.000	-.128	-.238	.090
	x3_ka	-.278	.062	-.128	1.000	.091	-.043
	x4_ki	.204	.051	-.238	.091	1.000	-.035
	x5_km	.278	.200	.090	-.043	-.035	1.000
Sig. (1-tailed)	ROE	.	.265	.344	.028	.082	.028
	x1_dd	.265	.	.000	.337	.366	.086
	x2_dk	.344	.000	.	.194	.051	.271
	x3_ka	.028	.337	.194	.	.268	.385
	x4_ki	.082	.366	.051	.268	.	.407
	x5_km	.028	.086	.271	.385	.407	.
N	ROE	48	48	48	48	48	48
	x1_dd	48	48	48	48	48	48
	x2_dk	48	48	48	48	48	48
	x3_ka	48	48	48	48	48	48
	x4_ki	48	48	48	48	48	48
	x5_km	48	48	48	48	48	48

Model Summary <sup>b</sup>					
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.469 <sup>a</sup>	.220	.127	.13226	2.159
a. Predictors: (Constant), x5_km, x4_ki, x3_ka, x1_dd, x2_dk					
b. Dependent Variable: ROE					

ANOVA <sup>b</sup>						
Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.208	5	.042	2.373	.055 <sup>a</sup>
	Residual	.735	42	.017		
	Total	.942	47			
a. Predictors: (Constant), x5_km, x4_ki, x3_ka, x1_dd, x2_dk						
b. Dependent Variable: ROE						

Coefficients <sup>a</sup>						
Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.263	.130		2.034	.048
	x1_dd	.007	.010	.130	.756	.454
	x2_dk	-.156	.186	-.146	-.836	.408
	x3_ka	-.057	.025	-.312	-2.236	.031
	x4_ki	.059	.043	.201	1.392	.171
	x5_km	.143	.077	.259	1.852	.071
a. Dependent Variable: ROE						

Casewise Diagnostics <sup>a</sup>				
Case Number	Std. Residual	ROE	Predicted Value	Residual
40	4.073	.82	.2850	.53873

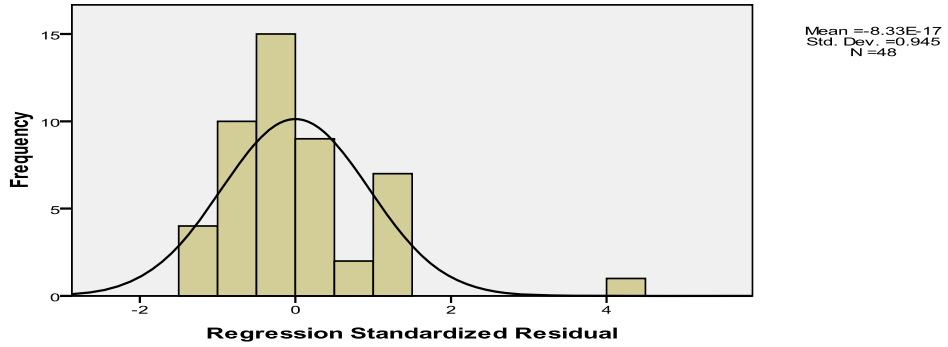
a. Dependent Variable: ROE

Residuals Statistics <sup>a</sup>					
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	.0518	.3929	.1626	.06645	48
Std. Predicted Value	-1.666	3.467	.000	1.000	48
Standard Error of Predicted Value	.026	.115	.044	.016	48
Adjusted Predicted Value	.0581	.6945	.1680	.10021	48
Residual	-.19639	.53873	.00000	.12502	48
Std. Residual	-1.485	4.073	.000	.945	48
Stud. Residual	-1.812	4.501	-.012	1.048	48
Deleted Residual	-.39887	.65778	-.00544	.15958	48
Stud. Deleted Residual	-1.865	6.181	.023	1.222	48
Mahal. Distance	.867	34.551	4.896	5.317	48
Cook's Distance	.000	1.146	.058	.197	48
Centered Leverage Value	.018	.735	.104	.113	48

a. Dependent Variable: ROE

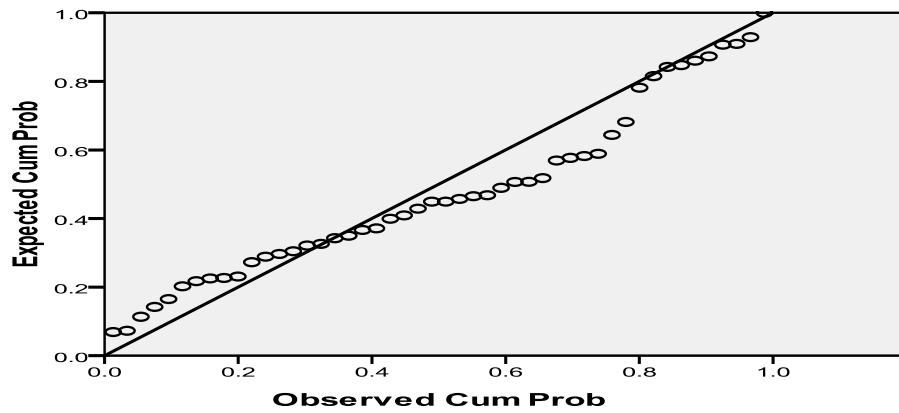
### Histogram

Dependent Variable: ROE



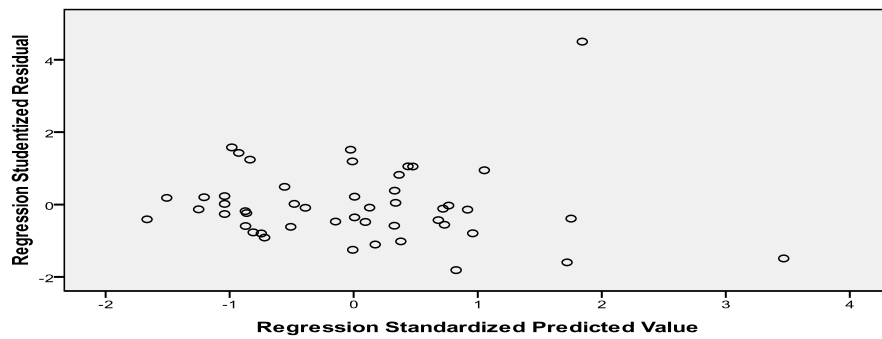
### Normal P-P Plot of Regression Standardized Residual

Dependent Variable: ROE



### Scatterplot

Dependent Variable: ROE





## OUTLYER 2

Descriptive Statistics			
	Mean	Std. Deviation	N
ROE	.1485	.10381	47
x1_dd	5.7021	2.49273	47
x2_dk	.5794	.13346	47
x3_ka	2.7234	.74315	47
x4_ki	.1752	.48187	47
x5_km	.6248	.25526	47

Correlations							
		ROE	x1_dd	x2_dk	x3_ka	x4_ki	x5_km
Pearson Correlation	ROE	1.000	.280	.000	-.084	.332	.218
	x1_dd	.280	1.000	.539	.013	.043	.234
	x2_dk	.000	.539	1.000	-.165	-.244	.108
	x3_ka	-.084	.013	-.165	1.000	.079	.015
	x4_ki	.332	.043	-.244	.079	1.000	-.026
	x5_km	.218	.234	.108	.015	-.026	1.000
Sig. (1-tailed)	ROE	.	.028	.500	.288	.011	.070
	x1_dd	.028	.	.000	.465	.387	.056
	x2_dk	.500	.000	.	.134	.049	.235
	x3_ka	.288	.465	.134	.	.300	.461
	x4_ki	.011	.387	.049	.300	.	.431
	x5_km	.070	.056	.235	.461	.431	.
N	ROE	47	47	47	47	47	47
	x1_dd	47	47	47	47	47	47
	x2_dk	47	47	47	47	47	47
	x3_ka	47	47	47	47	47	47
	x4_ki	47	47	47	47	47	47
	x5_km	47	47	47	47	47	47

Model Summary <sup>b</sup>					
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.483 <sup>a</sup>	.233	.139	.09631	1.459
a. Predictors: (Constant), x5_km, x3_ka, x4_ki, x1_dd, x2_dk					
b. Dependent Variable: ROE					

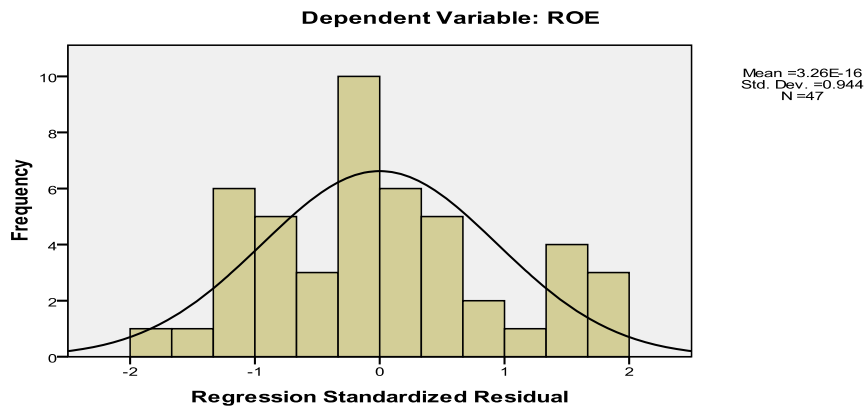
ANOVA <sup>b</sup>						
Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.115	5	.023	2.489	.047 <sup>a</sup>
	Residual	.380	41	.009		
	Total	.496	46			
a. Predictors: (Constant), x5_km, x3_ka, x4_ki, x1_dd, x2_dk						
b. Dependent Variable: ROE						

Coefficients <sup>a</sup>								
Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.131	.097		1.356	.183		
	x1_dd	.012	.007	.296	1.731	.091	.638	1.569
	x2_dk	-.098	.136	-.126	-.724	.473	.614	1.628
	x3_ka	-.019	.020	-.135	-.964	.341	.958	1.044
	x4_ki	.065	.031	.304	2.101	.042	.895	1.117
	x5_km	.070	.057	.172	1.222	.229	.942	1.061
a. Dependent Variable: ROE								

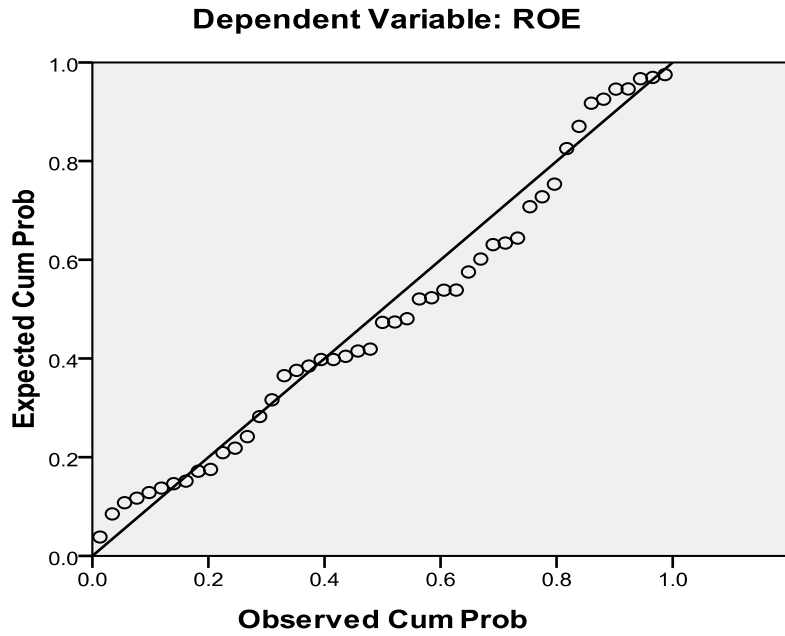
Residuals Statistics <sup>a</sup>					
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	.0833	.3869	.1485	.05009	47
Std. Predicted Value	-1.301	4.759	.000	1.000	47
Standard Error of Predicted Value	.019	.084	.033	.011	47
Adjusted Predicted Value	.0851	.6698	.1547	.08671	47
Residual	-.17067	.18909	.00000	.09092	47
Std. Residual	-1.772	1.963	.000	.944	47
Stud. Residual	-2.165	2.101	-.021	1.047	47
Deleted Residual	-.37425	.23153	-.00625	.11882	47
Stud. Deleted Residual	-2.273	2.197	-.018	1.071	47
Mahal. Distance	.848	33.800	4.894	5.273	47
Cook's Distance	.000	1.903	.070	.281	47
Centered Leverage Value	.018	.735	.106	.115	47

a. Dependent Variable: ROE

**Histogram**



**Normal P-P Plot of Regression Standardized Residual**



**Scatterplot**

