

LAMPIRAN**Lampiran 1**

Daftar Perusahaan yang Termasuk Populasi

NO.	KODE	EMITEN (PERUSAHAAN)
1	ACST	PT. ACSET INDONUSA, TBK
2	ADHI	PT. ADHI KARYA (PERSERO), TBK
3	DGIK	PT. NUSA KONSTRUKSI ENJINIRING, TBK
4	NRCA	PT. NUSA RAYA CIPTA TBK
5	PTPP	PT. PEMBANGUNAN PERUMAHAN (PERSERO), TBK
6	SSIA	PT. SURYA SEMESTA INTERNUSA, TBK
7	TOTL	PT. TOTAL BANGUN PERSADA TBK
8	WIKI	PT. WIJAYA KARYA TBK
9	WSKT	PT. WASKITA KARYA (PERSERO) TBK
10	IDPR	PT. INDONESIA PONDASI RAYA, TBK
11	MTRA	PT. MITRA PEMUDA, TBK
12	PBSA	PARAMITA BANGUNAN SARAN, TBK
13	CSIS	PT. CAHAYASAKTI INVESTINDO SUKSES, TBK
14	PSSI	PT. PELITA SAMUDERA SHIPPING, TBK
15	SKRN	PT. SUPERKRANE MITRA UTAMA, TBK
16	TAMA	PT. LANCARTAMA SEJATI, TBK
17	TOPS	PT. TOTALINDO EKA PERSADA, TBK
18	WEGE	WIJAYA KARYA BANGUNAN GEDUNG, TBK

Lampiran 2

Daftar Perusahaan yang Termasuk Sampel

NO.	KODE	EMITEN (PERUSAHAAN)
1	ACST	PT. ACSET INDONUSA, TBK
2	ADHI	PT. ADHI KARYA (PERSERO), TBK
3	DGIK	PT. NUSA KONSTRUKSI ENJINIRING, TBK
4	NRCA	PT. NUSA RAYA CIPTA TBK
5	PTPP	PT. PEMBANGUNAN PERUMAHAN (PERSERO), TBK
6	SSIA	PT. SURYA SEMESTA INTERNUSA, TBK
7	TOTL	PT. TOTAL BANGUN PERSADA TBK
8	WIKA	PT. WIJAYA KARYA TBK
9	WSKT	PT. WASKITA KARYA (PERSERO) TBK

Lampiran 3

Hasil Uji Analisis Statistik Deskriptif

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
AR Turnover	45	.3620	22.9103	8.398520	4.1971137
DAR	45	.1201	.8557	.608211	.1434389
ROE	45	-.0948	2.6786	.175871	.3940002
PER	45	-1.8800	100.0000	19.630889	18.1565936
Valid N (listwise)	45				

Sumber: Data diolah oleh peneliti dengan SPSS v.20

Lampiran 4

Hasil Uji Normalitas

a. Hasil Uji Normalitas Kolmogorov Smirnov

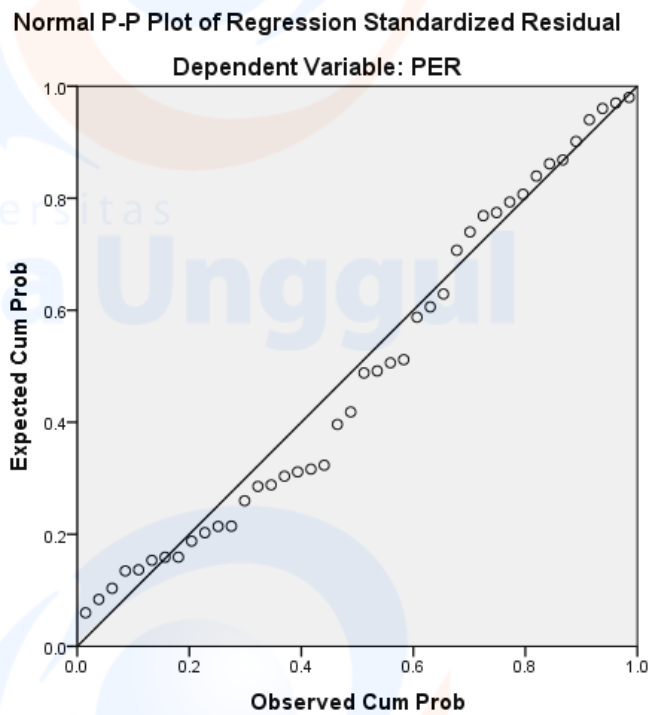
One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		45
Normal Parameters ^{a,b}	Mean	0E-7
	Std. Deviation	17.74494219
	Absolute	.185
Most Extreme Differences	Positive	.185
	Negative	-.157
Kolmogorov-Smirnov Z		1.240
Asymp. Sig. (2-tailed)		.092

a. Test distribution is Normal.

b. Calculated from data.

b. Normalitas P-P Plot



Lampiran 5

Hasil Uji Multikolinieritas

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics		
	B	Std. Error	Beta			Tolerance	VIF	
1	(Constant)	-.902	6.279		-.144	.887		
	AR Turnover	.321	.311	.150	1.031	.309	.998	1.002
	DAR	21.771	9.601	.340	2.268	.029	.942	1.061
	ROE	4.136	3.444	.180	1.201	.237	.940	1.063

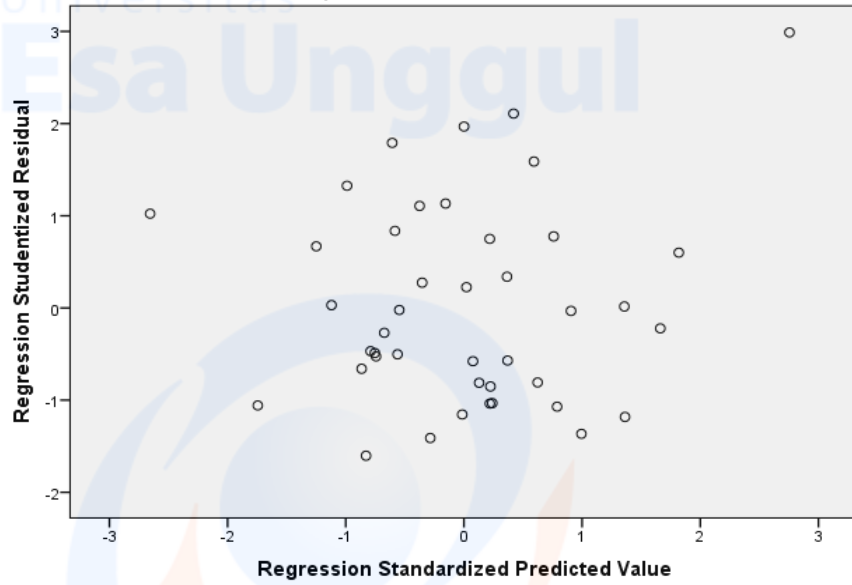
a. Dependent Variable: PER

Lampiran 6

Hasil Uji Heteroskedastisitas

Scatterplot

Dependent Variable: PER



Lampiran 7

Hasil Uji Autokorelasi Durbin Watson

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.444 ^a	.197	.134	9.0117136	1.936

a. Predictors: (Constant), ROE, AR Turnover, DAR

b. Dependent Variable: PER

Lampiran 8

Hasil Uji Regresi Linear Berganda

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	
	B	Std. Error	Beta			
						(Constant)
1	AR Turnover	.321	.311	.150	1.031	.309
	DAR	21.771	9.601	.340	2.268	.029
	ROE	4.136	3.444	.180	1.201	.237

a. Dependent Variable: PER

Lampiran 9

Hasil Uji F

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	756.944	3	252.315	3.107	.038 ^b
	Residual	3086.017	38	81.211		
	Total	3842.961	41			

a. Dependent Variable: PER

b. Predictors: (Constant), ROE, AR Turnover, DAR

Lampiran 10

Hasil Uji t

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
(Constant)	-.902	6.279		-.144	.887
1 AR Turnover	.321	.311	.150	1.031	.309
DAR	21.771	9.601	.340	2.268	.029
ROE	4.136	3.444	.180	1.201	.237

a. Dependent Variable: PER

Lampiran 11Hasil Uji Koefisien Determinasi (R^2)Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.444 ^a	.197	.134	9.0117136	1.936

a. Predictors: (Constant), ROE, AR Turnover, DAR

b. Dependent Variable: PER