

LAMPIRAN

Lampiran 1. Statistik deskriptif

	ROA	KSP	PKS	PUK
Mean	1.039697	30.25891	69.94566	13707743
Median	1.830000	27.85000	72.15000	5151701.
Maximum	29.21000	77.29000	97.50000	1.68E+08
Minimum	-64.39000	2.500000	22.71000	143771.0
Std. Dev.	10.68619	17.09190	17.13505	22903986
Skewness	-1.994290	0.464032	-0.485378	3.672392
Kurtosis	12.72401	2.673524	2.690818	19.58894
Jarque-Bera	805.4746	7.057535	7.568457	2399.971
Probability	0.000000	0.029341	0.022726	0.000000
Sum	181.9470	5295.310	12240.49	2.40E+09
Sum Sq. Dev.	19869.86	50831.12	51088.10	9.13E+16
Observations	175	175	175	175

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Lampiran 2. *Common Effect Model*

Dependent Variable: ROA

Method: Panel Least Squares

Date: 08/03/18 Time: 15:39

Sample: 2013 2017

Periods included: 5

Cross-sections included: 35

Total panel (balanced) observations: 175

Variable	Coefficient	Std. Error	t-Statistic	Prob.
KSP	0.278024	0.079243	3.508486	0.0006
PKS	0.407092	0.077720	5.237898	0.0000
PUK	-1.88E-08	3.40E-08	-0.553393	0.5807
C	-35.58939	7.525046	-4.729458	0.0000
R-squared	0.147341	Mean dependent var		1.039697
Adjusted R-squared	0.132382	S.D. dependent var		10.68619
S.E. of regression	9.953758	Akaike info criterion		7.456369
Sum squared resid	16942.22	Schwarz criterion		7.528707
Log likelihood	-648.4323	Hannan-Quinn criter.		7.485712
F-statistic	9.849673	Durbin-Watson stat		1.399723
Prob(F-statistic)	0.000005			

Lampiran 3. *Fixed Effect Model*

Dependent Variable: ROA

Method: Panel Least Squares

Date: 08/03/18 Time: 15:41

Sample: 2013 2017

Periods included: 5

Cross-sections included: 35

Total panel (balanced) observations: 175

Variable	Coefficient	Std. Error	t-Statistic	Prob.
KSP	0.141693	0.102127	1.387415	0.1676
PKS	0.309654	0.101752	3.043231	0.0028
PUK	2.30E-08	4.32E-08	0.533317	0.5947
C	-25.22248	9.824416	-2.567326	0.0113

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.435209	Mean dependent var	1.039697
Adjusted R-squared	0.282675	S.D. dependent var	10.68619
S.E. of regression	9.050672	Akaike info criterion	7.433036
Sum squared resid	11222.31	Schwarz criterion	8.120246
Log likelihood	-612.3906	Hannan-Quinn criter.	7.711788
F-statistic	2.853183	Durbin-Watson stat	2.078592
Prob(F-statistic)	0.000006		

Lampiran 4. *Random Effect Model*

Dependent Variable: ROA

Method: Panel EGLS (Cross-section random effects)

Date: 08/03/18 Time: 15:41

Sample: 2013 2017

Periods included: 5

Cross-sections included: 35

Total panel (balanced) observations: 175

Swamy and Arora estimator of component variances

Variable	Coefficient	Std. Error	t-Statistic	Prob.
KSP	0.228566	0.083628	2.733136	0.0069
PKS	0.370728	0.082430	4.497469	0.0000
PUK	-2.72E-09	3.57E-08	-0.076343	0.9392
C	-31.76992	8.002167	-3.970164	0.0001

Effects Specification		S.D.	Rho
Cross-section random		4.190399	0.1765
Idiosyncratic random		9.050672	0.8235

Weighted Statistics			
R-squared	0.117647	Mean dependent var	0.722323
Adjusted R-squared	0.102167	S.D. dependent var	9.566329
S.E. of regression	9.064482	Sum squared resid	14050.19
F-statistic	7.600005	Durbin-Watson stat	1.669744
Prob(F-statistic)	0.000084		

Unweighted Statistics			
R-squared	0.144758	Mean dependent var	1.039697
Sum squared resid	16993.53	Durbin-Watson stat	1.380539

Lampiran 5. Uji Chow

Redundant Fixed Effects Tests

Equation: Untitled

Test cross-section fixed effects

Effects Test	Statistic	d.f.	Prob.
Cross-section F	2.053755	(34,137)	0.0020
Cross-section Chi-square	72.083384	34	0.0001

Cross-section fixed effects test equation:

Dependent Variable: ROA

Method: Panel Least Squares

Date: 08/03/18 Time: 15:41

Sample: 2013 2017

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PKS	0.407092	0.077720	5.237898	0.0000
PUK	-1.88E-08	3.40E-08	-0.553393	0.5807
C	-35.58939	7.525046	-4.729458	0.0000

R-squared	0.147341	Mean dependent var	1.039697
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Prob(F-statistic)	0.000005		

Lampiran 6. Uji Hausman

Correlated Random Effects - Hausman Test

Equation: Untitled

Test cross-section random effects

Test Summary	Chi-Sq. Statistic	Chi-Sq. d.f.	Prob.
Cross-section random	3.522271	3	0.3179

Cross-section random effects test comparisons:

Variable	Fixed	Random	Var(Diff.)	Prob.
KSP	0.141693	0.228566	0.003436	0.1384
PKS	0.309654	0.370728	0.003559	0.3059
PUK	0.000000	-0.000000	0.000000	0.2897

Cross-section random effects test equation:

Dependent Variable: ROA

Method: Panel Least Squares

Date: 08/03/18 Time: 15:41

Sample: 2013 2017

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Cross-sections included: 35

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Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-25.22248	9.824416	-2.567326	0.0113
KSP	0.141693	0.102127	1.387415	0.1676
PKS	0.309654	0.101752	3.043231	0.0028
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Effects Specification

Cross-section fixed (dummy variables)

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S.E. of regression	9.050672	Akaike info criterion	7.433036
Sum squared resid	11222.31	Schwarz criterion	8.120246
Log likelihood	-612.3906	Hannan-Quinn criter.	7.711788
F-statistic	2.853183	Durbin-Watson stat	2.078592
Prob(F-statistic)	0.000006		



DAFTAR RIWAYAT HIDUP

Yang bertanda tangan dibawah ini :

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Jakarta, 21 Juli 2018

Peneliti

(Saleh Kasiman)