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## LAMPIRAN

### Lampiran 1

#### Daftar Nama Populasi Perusahaan BUMN yang terdaftar di Bursa Efek Indonesia Periode 2017-2021

No	Nama Perusahaan	Kode Emiten	Jenis Industri
1	PT Aneka Tambang Tbk	ANTM	Materials
2	PT Bank Mandiri (Persero) Tbk	BMRI	Finance
3	PT Bank Negara Indonesia (Persero) Tbk	BBNI	Finance
4	PT Bank Rakyat Indonesia (Persero) Tbk	BBRI	Finance
5	PT Bank Tabungan Negara (Persero) Tbk	BBTN	Finance
6	PT Jasa Marga (Persero) Tbk	JSMR	Infrastructure
7	PT PP (Persero) Tbk - PTPP	PTPP	Infrastructure
8	PT Semen Indonesia (Persero) Tbk.	SMGR	Materials
9	PT Tambang Batubara Bukit Asam (Persero) Tbk	PTBA	Materials
10	PT Telkom Indonesia (Persero) Tbk.	TLKM	Infrastructure
11	PT Wijaya Karya (Persero) Tbk	WIKA	Infrastructure
12	PT Adhi Karya (Persero) Tbk	ADHI	Infrastructure
13	PT Elnusa Tbk	ELSA	Energi
14	PT Garuda Indonesia (Persero) Tbk	GIAA	Transportasi & Logistik
15	PT Indofarma (Persero) Tbk	INAF	Kesehatan
16	PT Kimia Farma (Persero) Tbk	KAEF	Kesehatan
17	PT Krakatau Steel (Persero) Tbk.	KRAS	Materials
18	PT Perusahaan Gas Negara (Persero) Tbk	PGAS	Energi
19	PT PP Properti Tbk	PPRO	Infrastructure
20	PT Semen Baturaja (Persero) Tbk.	SMBR	Materials
21	PT Timah Tbk	TINS	Materials
22	PT Waskita Beton Precast Tbk	WSBP	Materials
23	PT Waskita Karya (Persero) Tbk	WSKT	Infrastructure
24	PT Wijaya Karya Beton Tbk	WTON	Infrastructure

## Lampiran 2

### Perhitungan Variabel Nilai Perusahaan

Kode Emiten	Harga Saham				
	2017	2018	2019	2020	2021
ANTM	916	1.046	622	2.781	2.365
BMRI	8.325	7.133	7.433	6.430	7.703
BBNI	9.595	8.835	7.020	6.138	7.833
BBRI	3.759	3.893	4.225	4.776	4.515
BBTN	3.744	2.427	1.736	2.085	1.729
JSMR	5.345	5.164	4.804	4.202	3.408
PTPP	3.080	2.022	1.200	1.647	952
SMGR	11.058	12.773	10.923	10.788	6.895
PTBA	3.159	4.064	2.360	2.706	3.228
TLKM	4.026	3.872	3.617	3.417	4.377
WIKA	1.897	1.804	1.873	1.792	1.020
ADHI	2.409	1.525	798	1.412	783
ELSA	502	374	230	401	316
GIAA	313	547	277	352	222
INAF	4.380	4.846	636	3.302	1.962
KAEF	2.440	3.212	738	3.546	3.871
KRAS	507	482	234	688	365
PGAS	2.591	2.542	1.397	1.445	1.478
PPRO	186	158	51	80	952
SMBR	3.263	1.526	285	975	547
TINS	1.147	1.465	618	2.157	1.596
WSBP	464	383	200	261	95
WSKT	2.877	1.885	1.014	1.465	565
WTON	562	512	350	354	218

### Lampiran 3

#### Perhitungan Variabel Tata Kelola Perusahaan

Kode Emiten	GCG Score				
	2017	2018	2019	2020	2021
ANTM	97,014	97,014	98,280	98,344	98,009
BMRI	91,500	93,860	94,860	94,940	95,010
BBNI	91,580	95,610	97,020	97,030	97,330
BBRI	88,480	89,060	90,750	93,250	95,100
BBTN	86,850	87,970	88,620	89,620	89,830
JSMR	97,170	97,820	98,060	98,160	98,200
PTPP	92,772	92,833	92,882	93,049	93,230
SMGR	92,450	93,400	94,540	95,080	95,250
PTBA	90,880	91,120	97,500	96,100	97,620
TLKM	90,450	90,470	90,480	91,010	91,040
WIKA	94,930	94,925	94,949	94,820	94,950
ADHI	81,600	86,900	84,000	92,960	84,884
ELSA	85,950	86,450	86,640	87,750	93,450
GIAA	92,764	93,850	80,012	86,830	86,830
INAF	78,049	81,621	83,998	81,801	82,443
KAEF	89,220	91,820	93,090	94,760	96,480
KRAS	89,660	89,420	89,370	87,090	90,310
PGAS	94,610	94,681	95,094	95,332	98,566
PPRO	86,280	92,200	93,200	93,060	93,210
SMBR	88,062	89,162	91,733	92,480	93,846
TINS	90,345	91,490	90,020	92,980	97,220
WSBP	76,810	76,810	78,160	82,254	85,653
WSKT	88,245	87,675	88,058	88,880	89,750
WTON	87,160	88,460	88,500	89,936	88,959

### Lampiran 4

#### Perhitungan Variabel Profitabilitas

Kode Emiten	ROA				
	2017	2018	2019	2020	2021
ANTM	0,45%	2,63%	0,64%	3,62%	5,66%
BMRI	1,91%	2,15%	2,02%	1,19%	1,77%
BBNI	1,94%	1,87%	1,83%	0,37%	1,14%
BBRI	2,58%	2,50%	2,43%	1,16%	1,83%
BBTN	1,16%	0,92%	0,07%	0,44%	0,64%
JSMR	2,64%	2,47%	2,08%	-0,04%	0,86%
PTPP	4,13%	3,73%	2,04%	0,58%	0,65%

SMGR	4,17%	6,08%	2,97%	3,43%	2,72%
PTBA	12,12%	17,78%	12,39%	5,40%	6,69%
TLKM	16,48%	13,08%	12,47%	11,97%	12,25%
WIKA	2,97%	3,50%	4,22%	0,47%	0,31%
ADHI	1,82%	2,14%	1,82%	0,06%	0,22%
ELSA	5,16%	4,88%	5,24%	3,29%	1,50%
GIAA	-5,67%	-5,51%	0,14%	-22,95%	-58,03%
INAF	-3,03%	-2,27%	0,58%	0,00%	-1,87%
KAEF	5,44%	9,96%	9,29%	0,12%	1,63%
KRAS	-2,09%	-1,80%	-15,37%	0,65%	1,65%
PGAS	2,35%	4,59%	1,53%	-2,86%	4,85%
PPRO	3,66%	3,02%	1,84%	0,68%	0,10%
SMBR	2,66%	1,33%	0,54%	0,19%	0,89%
TINS	4,23%	0,87%	-3,00%	-2,35%	8,87%
WSBP	6,70%	7,25%	4,99%	-49,92%	-28,24%
WSKT	4,29%	3,71%	0,84%	-9,22%	-1,77%
WTON	4,82%	5,48%	4,94%	1,45%	0,91%

**Lampiran 5**  
**Perhitungan Variabel Likuiditas**

Kode Emiten	CR				
	2017	2018	2019	2020	2021
ANTM	162,13%	132,01%	144,81%	121,15%	178,72%
BMRI	126,65%	127,63%	106,38%	129,91%	130,08%
BBNI	121,44%	120,46%	122,82%	119,44%	115,09%
BBRI	119,86%	118,91%	119,74%	119,52%	121,05%
BBTN	116,71%	116,17%	115,71%	112,39%	113,48%
JSMR	75,95%	37,42%	27,96%	71,71%	86,24%
PTPP	144,50%	141,52%	136,78%	114,46%	111,90%
SMGR	156,78%	196,72%	136,10%	135,27%	107,46%
PTBA	246,34%	263,90%	239,65%	216,00%	186,45%
TLKM	104,82%	93,53%	71,48%	67,30%	88,64%
WIKA	134,40%	161,87%	139,49%	108,52%	100,59%
ADHI	140,74%	134,08%	123,77%	111,11%	101,52%
ELSA	135,37%	149,20%	147,68%	163,88%	173,62%
GIAA	51,34%	35,28%	34,81%	12,49%	5,30%
INAF	104,22%	104,87%	188,08%	135,61%	135,04%
KAEF	154,55%	112,75%	114,68%	89,78%	105,41%
KRAS	75,02%	61,91%	27,69%	100,95%	65,45%
PGAS	387,44%	154,16%	196,60%	169,53%	248,74%

PPRO	209,31%	183,16%	177,46%	139,25%	176,77%
SMBR	168,00%	213,44%	228,80%	129,59%	277,29%
TINS	205,64%	135,89%	102,92%	111,80%	130,57%
WSBP	152,43%	139,70%	162,13%	54,76%	43,70%
WSKT	100,23%	117,94%	108,92%	59,21%	156,00%
WTON	103,20%	111,86%	115,72%	111,51%	111,25%





## Lampiran 6

### Hasil Anasis Deskriptif

Analisis Deskriptif

	X1	X2	X3	X1Z	X2Z	X3Z	Z	Y
Mean	91.09962	0.011732	1.293924	9.214659	0.004571	0.129053	0.101804	2682.140
Median	91.65650	0.018384	1.210971	7.035834	0.001581	0.080762	0.082438	1797.500
Maximum	98.56600	0.177765	.8744353	123.4398	0.233679	0.877485	1.421626	12772.50
Minimum	76.81000	-0.580308	0.052973	-91.66123	-0.326307	-1.125523	-0.998271	50.50000
Std. Dev.	4.961804	0.091963	0.556818	20.61996	0.042666	0.236350	0.230417	2719.835
Skewness	-0.781781	-3.982342	1.008366	0.606851	-1.997598	-0.547107	0.771474	1.567030
Kurtosis	3.385389	24.31832	6.419492	14.26083	41.27471	9.376396	14.92621	5.197862
Jarque-Bera	12.96626	2589.534	78.80067	641.3963	7404.575	209.2786	723.0760	73.26463
Probability	0.001529	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Sum	10931.95	1.407884	155.2709	1105.759	0.548483	15.48636	12.21651	321856.8
Sum Sq. Dev.	2929.721	1.006397	36.89556	50596.73	0.216621	6.647496	6.317968	8.80E+08
Observations	120	120	120	120	120	120	120	120

Sumber: Output Eviews 12

## Lampiran 7

### Hasil Pengujian Pemilihan Model

#### Hasil Uji Chow

Redundant Fixed Effects Tests  
Equation: Untitled  
Test cross-section fixed effects

Effects Test	Statistic	d.f.	Prob.
Cross-section F	37.939376	(23,92)	0.0000
Cross-section Chi-square	281.991693	23	0.0000

Sumber: Output Eviews 12

## Lampiran 8

### Hasil 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	6.976078	4	0.1372

Sumber: Output Eviews 12

## Lampiran 9

### Hasil Uji Lagrange Multiplier

Lagrange Multiplier Tests for Random Effects

Null hypotheses: No effects

Alternative hypotheses: Two-sided (Breusch-Pagan) and one-sided (all others) alternatives

	Test Hypothesis		
	Cross-section	Time	Both
Breusch-Pagan	160.1828 (0.0000)	0.098456 (0.7537)	160.2813 (0.0000)

Sumber: Output Eviews 12

## Lampiran 10

### Hasil Pengujian Asumsi Klasik

#### Uji Multikolinearitas

Variabel	Tata kelola perusahaan (X1)	Profitabilitas (X2)	Likuiditas (X3)
Tata kelola perusahaan X1	1.000000	0.204839	0.141636
Profitabilitas X2	0.204839	1.000000	0.419051
Likuiditas X3	0.141636	0.419051	1.000000

Sumber: Output Eviews 12

## Lampiran 11

### Hasil Analisis Regresi Data Panel

#### Hasil Regresi Data Panel dan Uji T

Dependent Variable: Y

Method: Panel EGLS (Cross-section random effects)

Date: 01/24/23 Time: 22:09

Sample: 2017 2021

Periods included: 5

Cross-sections included: 24

Total panel (balanced) observations: 120

Swamy and Arora estimator of component variances

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	6271.973	3544.939	1.769275	0.0795
X1	-38.44959	37.78981	-1.017459	0.3111

X2	1751.707	1665.994	1.051449	0.2953
X3	-134.7252	292.7571	-0.460195	0.6463
X1Z	13.42484	14.91045	0.900365	0.3698
X2Z	4360.339	4614.284	0.944965	0.3467
X3Z	-596.2858	1283.062	-0.464737	0.6430

Effects Specification		S.D.	Rho
Cross-section random		2679.371	0.9010
Idiosyncratic random		887.9452	0.0990

Weighted Statistics			
Root MSE	862.6356	R-squared	0.044298
Mean dependent var	393.2164	Adjusted R-squared	-0.006447
S.D. dependent var	886.1010	S.E. of regression	888.9530
Sum squared resid	89296827	F-statistic	0.872944
Durbin-Watson stat	1.593198	Prob(F-statistic)	0.517219

Unweighted Statistics			
R-squared	-0.026366	Mean dependent var	2682.140
Sum squared resid	9.04E+08	Durbin-Watson stat	0.157460

Sumber: Output Eviews 12

## Lampiran 12

### Hasil Pengujian Hipotesis

#### Hasil Uji F

Dependent Variable: Y  
Method: Panel EGLS (Cross-section weights)  
Date: 02/04/23 Time: 15:23  
Sample: 2017 2021  
Periods included: 5  
Cross-sections included: 24  
Total panel (balanced) observations: 120  
Linear estimation after one-step weighting matrix  
White cross-section (period cluster) standard errors & covariance (d.f. corrected)  
WARNING: estimated coefficient covariance matrix is of reduced rank  
Warning: estimated covariance matrix is singular (number of coefficients exceeds number of clusters)  
Standard error and t-statistic probabilities adjusted for clustering

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	6162.724	989.4332	6.228540	0.0034
X1	-41.95326	9.690491	-4.329323	0.0124
X2	148.4053	675.4140	0.219725	0.8368
X3	228.6233	92.27535	2.477621	0.0684
Z	-7411.629	3902.379	-1.899259	0.1304
Z*X1	92.21768	40.63486	2.269423	0.0858
Z*X2	1661.349	1522.480	1.091212	0.3365
Z*X3	-457.4366	366.7112	-1.247403	0.2803

Effects Specification

Cross-section fixed (dummy variables)

Weighted Statistics

Root MSE	731.9576	R-squared	0.958684
Mean dependent var	3406.324	Adjusted R-squared	0.944757
S.D. dependent var	2759.633	S.E. of regression	849.9268
Sum squared resid	64291429	F-statistic	68.83695
Durbin-Watson stat	1.961938	Prob(F-statistic)	0.000000

Unweighted Statistics

Sumber: Output Eviews 12

Lampiran 13

Hasil Uji T

Dependent Variable: Y  
 Method: Panel EGLS (Cross-section weights)  
 Date: 02/04/23 Time: 15:23  
 Sample: 2017 2021  
 Periods included: 5  
 Cross-sections included: 24  
 Total panel (balanced) observations: 120  
 Linear estimation after one-step weighting matrix  
 White cross-section (period cluster) standard errors & covariance (d.f. corrected)  
 WARNING: estimated coefficient covariance matrix is of reduced rank  
 Warning: estimated covariance matrix is singular (number of coefficients exceeds number of clusters)  
 Standard error and t-statistic probabilities adjusted for clustering

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	6162.724	989.4332	6.228540	0.0034
X1	-41.95326	9.690491	-4.329323	0.0124
X2	148.4053	675.4140	0.219725	0.8368
X3	228.6233	92.27535	2.477621	0.0684
Z	-7411.629	3902.379	-1.899259	0.1304
Z*X1	92.21768	40.63486	2.269423	0.0858
Z*X2	1661.349	1522.480	1.091212	0.3365
Z*X3	-457.4366	366.7112	-1.247403	0.2803

Effects Specification

Cross-section fixed (dummy variables)

Weighted Statistics

Root MSE	731.9576	R-squared	0.958684
Mean dependent var	3406.324	Adjusted R-squared	0.944757
S.D. dependent var	2759.633	S.E. of regression	849.9268
Sum squared resid	64291429	F-statistic	68.83695
Durbin-Watson stat	1.961938	Prob(F-statistic)	0.000000

Unweighted Statistics

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R-squared	0.917811	Mean dependent var	2682.140
Sum squared resid	72351248	Durbin-Watson stat	2.004062

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Sumber: Output Eviews 12



RIKA ELFRIDA MANALU.TA

ORIGINALITY REPORT

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