

LAMPIRAN 1

**DAFTAR SAMPEL
PERUSAHAAN TAMBANG**

No.	Kode	Nama Perusahaan
1	ANTM	PT Aneka Tambang
2	ARTI	PT Ratu Prabu Energi
3	ATPK	PT Bara Jaya Internasional
4	BOSS	PT Borneo Olah Sarana Sukses
5	CITA	PT Cita Mineral Invetindo
6	CKRA	PT Cakra Mineral
7	CTTH	PT Citatah
8	ELSA	PT Elnusa
9	FIRE	PT Alfa Energi
10	MITI	PT Mitra Investindo
11	PKPK	PT Perdana Karya Perkasa
12	PTBA	PT Bukit Asam
13	RUIS	PT Radiant Utama Interinsco
14	SIAP	PT Sekawan Intipratama
15	SMMT	PT Golden Eagle Energy
16	ZINC	PT Kapuas Prima Coal

LAMPIRAN 2

DATA VACA, VAHU, dan STVA TAHUN 2015

No.	Kode	VACA	VAHU	STVA
1	ANTM	0.04030987	1.359240129	0.26429482
2	ARTI	0.090388904	4.017962394	0.75111763
3	CITA	0.002220421	26.34807562	0.96204656
4	CKRA	0.003683766	3.815362035	0.73790167
5	CTTH	0.320404349	4.951779418	0.79805239
6	ELSA	0.51715699	2.163795267	0.537849068
7	PKPK	-0.4219946	-24.85369528	1.04023547
8	PTBA	0.51057206	7.873900352	0.87299814
9	RUIS	1.482718686	1.337942534	0.252583744
10	SIAP	0.280274406	3.439602431	0.709268725
11	SMMT	0.004986002	1.125863859	0.11179314

DATA VACA, VAHU, dan STVA TAHUN 2016

No.	Kode	VACA	VAHU	STVA
1	ANTM	0.078613624	2.430659558	0.588589033
2	ARTI	0.080692104	3.671374052	0.727622414
3	CKRA	-0.007017776	-9.483684496	1.10544425
4	CTTH	0.396319419	5.210661748	0.808085796
5	ELSA	0.401283228	2.13768847	0.53220499
6	MITI	0.081828906	0.949578379	-0.053098957
7	PKPK	-0.028845419	-2.277985811	1.438984297
8	PTBA	0.484953999	7.147629343	0.860093473
9	RUIS	1.682572994	1.311277962	0.237385185
10	SMMT	0.014465861	3.841900648	0.739712166

DATA VACA, VAHU, dan STVA TAHUN 2017

No.	Kode	VACA	VAHU	STVA
1	ANTM	0.123164568	3.595067948	0.721841141
2	ARTI	0.104752652	4.953189527	0.798109886
3	ATPK	-0.282258791	-3.356201129	1.000297956
4	BOSS	1.714587997	5.790578507	0.89786099
5	CITA	0.007218399	1	0
6	CKRA	-0.003540998	-1.669645416	1.598929563
7	CTTH	0.355186222	4.587389001	0.782011074
8	FIRE	0.26614925	1.964133421	0.490869617
9	MITI	0.196448884	2.34501739	0.57356393
10	PKPK	0.03441272	0.693361487	-0.442249128
11	PTBA	0.704567215	3.99254343	0.874883382
12	SIAP	-0.643044393	1.02317407	0.022649196
13	SMMT	0.041857434	6.96487199	0.856422343
14	ZINC	0.329136024	4.47626206	0.925795447

LAMPIRAN 3

DATA VAIC dan EPS TAHUN 2015

No.	Kode	VAIC	EPS
1	ANTM	1.663844821	-0.059958678
2	ARTI	4.859468929	2.270800638
3	CITA	27.3523426	-105.2259994
4	CKRA	4.556947476	-10.69868749
5	CTTH	6.070236161	1.584083702
6	ELSA	3.208801325	41.091586627
7	PKPK	-24.23545441	-0.102855545
8	PTBA	9.25747055	0.001190371
9	RUIS	4.073244963	67.61182597
10	SIAP	4.429145561	-17.015353428
11	SMMT	1.242643004	-19.23138635

DATA VAIC dan EPS TAHUN 2016

No.	Kode	VAIC	EPS
1	ANTM	3.097862215	0.002696801
2	ARTI	4.479688571	1.177184056
3	CKRA	-8.385258022	-10.61093051
4	CTTH	6.415066964	16.96520666
5	ELSA	3.071176688	0.05375173
6	MITI	0.978308328	-13.20567506
7	PKPK	-0.867846934	-7.022783797
8	PTBA	8.492676815	0.001143675
9	RUIS	3.231236142	25.35755325
10	SMMT	4.596078675	-5.803511429

DATA VAIC dan EPS TAHUN 2017

No.	Kode	VAIC	EPS
1	ANTM	4.440073657	0.005680355
2	ARTI	5.856052064	0.684165051
3	ATPK	-2.63816196	-0.053666092
4	BOSS	5.40302749	0.23999991
5	CITA	1.007218399	7.08991157
6	CKRA	-0.074256851	-42.93252691
7	CTTH	5.724586297	0.832154327
8	FIRE	2.721152289	-0.808782146
9	MITI	3.115030204	-25.54518791
10	PKPK	0.285525079	-0.017400153
11	PTBA	5.571994027	2.002239045
12	SIAP	0.402778873	-12.004410152
13	SMMT	7.863151767	5.30289238
14	ZINC	5.73119353	0.958772079

LAMPIRAN 4

HASIL UJI SPSS

a. Uji Statistik Deskriptif

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
Capital Employed	35	-.64	1.71	.2555	.50014
Human Capital	35	-24.85	26.35	2.3683	7.01117
Structural Capital	35	-.44	1.60	.6616	.41694
Intellectual Capital	35	-24.24	27.35	2.7997	5.95708
Kinerja Keuangan	35	-105.23	67.61	-2.8032	25.35951
Valid N (listwise)	35				

b. Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		35
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	13.05455470
Most Extreme Differences	Absolute	.120
	Positive	.119
	Negative	-.120
Test Statistic		.120
Asymp. Sig. (2-tailed)		.200 ^{c,d}

- a. Test distribution is Normal.
- b. Calculated from data.
- c. Lilliefors Significance Correction.
- d. This is a lower bound of the true significance.

c. Uji Multikolinearitas

		Coefficients ^a					Collinearity Statistics	
Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Tolerance	VIF
		B	Std. Error	Beta				
1	(Constant)	1.115	4.786		.233	.817		
	Capital Employed	16.980	5.353	.335	3.172	.003	.793	1.262
	Human Capital	-6.512	.989	-1.800	-6.586	.000	.118	8.460
	Structural Capital	-15.298	5.731	-.252	-2.669	.012	.995	1.005
	Intellectual Capital	6.174	1.212	1.450	5.094	.000	.109	9.175

a. Dependent Variable: Kinerja Keuangan

d. Uji Autokorelasi

Model Summary ^b					
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.857 ^a	.735	.700	13.89763	2.016

a. Predictors: (Constant), Intellectual Capital, Structural Capital, Capital Employed, Human Capital

b. Dependent Variable: Kinerja Keuangan

e. Uji Heteroskedastistas

		Coefficients ^a			t	Sig.
Model		Unstandardized Coefficients		Standardized Coefficients		
		B	Std. Error	Beta		
1	(Constant)	8.687	3.102		2.801	.009
	Capital Employed	5.575	3.469	.312	1.607	.119
	Human Capital	-.181	.641	-.142	-.282	.780
	Structural Capital	.004	3.714	.000	.001	.999
	Intellectual Capital	-.114	.785	-.076	-.145	.886

a. Dependent Variable: RES_2

f. Uji Adjusted R

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	R Square Change	Change Statistics			Sig. F Change
						F Change	df1	df2	
1	.857 ^a	.735	.700	13.89763	.735	20.802	4	30	.000

a. Predictors: (Constant), Intellectual Capital, Structural Capital, Capital Employed, Human Capital

g. Uji F

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	16071.231	4	4017.808	20.802	.000 ^b
	Residual	5794.328	30	193.144		
	Total	21865.558	34			

a. Dependent Variable: Kinerja Keuangan

b. Predictors: (Constant), Intellectual Capital, Structural Capital, Capital Employed, Human Capital

h. Uji T

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.115	4.786		.233	.817
	Capital Employed	16.980	5.353	.335	3.172	.003
	Human Capital	-6.512	.989	-1.800	-6.586	.000
	Structural Capital	-15.298	5.731	-.252	-2.669	.012
	Intellectual Capital	6.174	1.212	1.450	5.094	.000

a. Dependent Variable: Kinerja Keuangan