

LAMPIRAN

DATA KEBIJAKAN DIVIDEN

No	KODE	DPR		
		2012	2013	2014
1	AALI	44.75	59.01	60.38
2	AKRA	62.28	68.84	62.80
3	ASII	45.03	45.04	45.59
4	CPIN	28.10	29.80	26.90
5	EXCL	39.09	41.63	52.89
6	GGRM	38.35	35.56	28.67
7	HRUM	70.07	55.29	57.92
8	ICBP	49.89	49.79	49.71
9	INCO	64.61	63.15	57.42
10	INDF	49.81	49.80	49.72
11	INTP	34.80	66.13	94.29
12	ITMG	84.65	170.99	79.19
13	JSMR	40.04	40.00	40.00
14	KLBF	66.77	44.97	43.14
15	LSIP	40.34	40.79	39.45
16	MNCN	46.32	50.02	51.04
17	PGAS	55.00	57.06	48.31
18	PTBA	57.26	58.29	37.09
19	SMGR	45.00	45.00	40.00
20	TLKM	68.22	68.42	72.66
21	UNTR	53.57	53.25	54.95
22	UNVR	99.96	99.93	44.67

PERHITUNGAN PROFITABILITAS

No	KODE	Laba bersih			Total aktiva			PROFITABILITAS		
		2012	2013	2014	2012	2013	2014	2012	2013	2014
1	AALI	2520266	1903088	2621275	12419820	14963190	18558329	0.203	0.127	0.141
2	AKRA	1791704	615627	2263163	11787525	14633141	14791917	0.152	0.042	0.153
3	ASII	22742000	22297000	22125000	182274000	213994000	236029000	0.125	0.104	0.094
4	CPIN	1444789	959054	1746644	12348627	15722197	20862439	0.117	0.061	0.084
5	EXCL	2830101	2764647	1032817	31170654	35455705	40277626	0.091	0.078	0.026
6	GGRM	4068711	4383932	5395293	41509325	50770251	58220600	0.098	0.086	0.093
7	HRUM	1778984	1041728	608348	4645148	5208642	5897221	0.383	0.200	0.103
8	ICBP	2066365	2235040	2531681	15222857	21267470	24910211	0.136	0.105	0.102
9	INCO	2910354	6073685	2142362	22560884	27989330	29027987	0.129	0.217	0.074
10	INDF	4779446	3416635	5146323	59324207	78092789	85938885	0.081	0.044	0.060
11	INTP	2480312	7662885	11351794	22755160	26607241	28884973	0.109	0.288	0.393
12	ITMG	1297812	6251850	4113320	14420136	17081558	16258180	0.090	0.366	0.253
13	JSMR	1318824	1535812	1237821	21432134	24753551	28366345	0.062	0.062	0.044
14	KLBF	1775099	1970452	2121091	9417957	11315061	12425032	0.188	0.174	0.171
15	LSIP	1115539	768625	916695	7551796	7974876	8655146	0.148	0.096	0.106
16	MNCN	1763019	1809842	1883432	8960942	9615280	13609033	0.197	0.188	0.138
17	PGAS	6118210	8850528	5621296	30976446	37791930	53536157	0.198	0.234	0.105
18	PTBA	2909421	1854281	2019214	12728981	11677155	14812023	0.229	0.159	0.136
19	SMGR	4926640	5354299	5573577	26579084	30792884	34314666	0.185	0.174	0.162
20	TLKM	15470000	18362000	38257349	103054000	111369000	127951000	0.150	0.165	0.299
21	UNTR	5753342	10554653	4839970	50300633	57362244	60292031	0.114	0.184	0.080
22	UNVR	4839145	5352625	2884695	11984979	7485249	14280670	0.404	0.715	0.202

PERHITUNGAN LIKUIDITAS

No	KODE	Current assets			Current liabilities			LIKUIDITAS		
		2012	2013	2014	2012	2013	2014	2012	2013	2014
1	AALI	1780395	1691694	2403615	2600540	3759265	4110955	0.685	0.450	0.585
2	AKRA	7414601	7723315	6719745	5142386	6593292	6183756	1.442	1.171	1.087
3	ASII	75799000	88352000	97241000	54178000	71139000	73523000	1.399	1.242	1.323
4	CPIN	2846127	8824900	10009670	2167652	2327048	4467240	1.313	3.792	2.241
5	EXCL	3387237	3658985	5844114	8728212	8739996	7931046	0.388	0.419	0.737
6	GGRM	29954021	54697447	14745543	13802317	20094580	23783134	2.170	2.722	0.620
7	HRUM	2866473	3245066	3492764	1070554	1036181	1011515	2.678	3.132	3.453
8	ICBP	8580311	11321715	13603527	2988540	4696583	6230997	2.871	2.411	2.183
9	INCO	5462486	6840464	7728153	1601981	2072403	2591538	3.410	3.301	2.982
10	INDF	26202972	32464497	40995736	13080544	19471309	22681686	2.003	1.667	1.807
11	INTP	4905249	8625800.2	16086773	2418762	2740089	3260559	2.028	3.148	4.934
12	ITMG	9369534	13754972	7082961	4225993	4597250	4528818	2.217	2.992	1.564
13	JSMR	3996741	4531117	3746345	3768596	6648164	4919884	1.061	0.682	0.761
14	KLBF	6441711	7497319	8120805	1891618	2640590	2385920	3.405	2.839	3.404
15	LSIP	2593816	1999126	1863506	479601	556461	688236	5.408	3.593	2.708
16	MNCN	6766799	6811828	5101141.9	1250225	1606491	892276	5.412	4.240	5.717
17	PGAS	13656295	19183520	21847077	2483317	4571487	10868753	5.499	4.196	2.010
18	PTBA	8718297	6479783	7416805	1770664	2260956	3574129	4.924	2.866	2.075
19	SMGR	8231297	9972110	11648545	4825205	5297631	5273269	1.706	1.882	2.209
20	TLKM	21258000	27973000	33075000	22189000	24107000	28437000	0.958	1.160	1.163
21	UNTR	22048115	27814126	33579799	11327164	14560664	16297816	1.946	1.910	2.060
22	UNVR	5035962	5862939	6337170	7535896	8419442	8864832	0.668	0.696	0.715

DATA DIOLAH

No	KODE	THN	Y	X1	X2	X1*X2
1	AALI	2012	44.75	0.203	0.685	0.139
2	AKRA	2012	62.28	0.152	1.442	0.219
3	ASII	2012	45.03	0.125	1.399	0.175
4	CPIN	2012	28.10	0.117	1.313	0.154
5	EXCL	2012	39.09	0.091	0.388	0.035
6	GGRM	2012	38.35	0.098	2.170	0.213
7	HRUM	2012	70.07	0.383	2.678	1.026
8	ICBP	2012	49.89	0.136	2.871	0.390
9	INCO	2012	64.61	0.129	3.410	0.440
10	INDF	2012	49.81	0.081	2.003	0.162
11	INTP	2012	34.80	0.109	2.028	0.221
12	ITMG	2012	84.65	0.090	2.217	0.200
13	JSMR	2012	40.04	0.062	1.061	0.066
14	KLBF	2012	66.77	0.188	3.405	0.640
15	LSIP	2012	40.34	0.148	5.408	0.800
16	MNCN	2012	46.32	0.197	5.412	1.066
17	PGAS	2012	55.00	0.198	5.499	1.089
18	PTBA	2012	57.26	0.229	4.924	1.128
19	SMGR	2012	45.00	0.185	1.706	0.316
20	TLKM	2012	68.22	0.150	0.958	0.144
21	UNTR	2012	53.57	0.114	1.946	0.222
22	UNVR	2012	99.96	0.404	0.668	0.270
23	AALI	2013	59.01	0.127	0.450	0.057
24	AKRA	2013	68.84	0.042	1.171	0.049
25	ASII	2013	45.04	0.104	1.242	0.129
26	CPIN	2013	29.80	0.061	3.792	0.231
27	EXCL	2013	41.63	0.078	0.419	0.033
28	GGRM	2013	35.56	0.086	2.722	0.234
29	HRUM	2013	55.29	0.200	3.132	0.626
30	ICBP	2013	49.79	0.105	2.411	0.253
31	INCO	2013	63.15	0.217	3.301	0.716
32	INDF	2013	49.80	0.044	1.667	0.073
33	INTP	2013	66.13	0.288	3.148	0.907
34	ITMG	2013	170.99	0.366	2.992	1.095
35	JSMR	2013	40.00	0.062	0.682	0.042
36	KLBF	2013	44.97	0.174	2.839	0.494
37	LSIP	2013	40.79	0.096	3.593	0.345
38	MNCN	2013	50.02	0.188	4.240	0.797
39	PGAS	2013	57.06	0.234	4.196	0.982
40	PTBA	2013	58.29	0.159	2.866	0.456
41	SMGR	2013	45.00	0.174	1.882	0.327
42	TLKM	2013	68.42	0.165	1.160	0.191
43	UNTR	2013	53.25	0.184	1.910	0.351
44	UNVR	2013	99.93	0.715	0.696	0.498
45	AALI	2014	60.38	0.141	0.585	0.082
46	AKRA	2014	62.80	0.153	1.087	0.166

47	ASII	2014	45.59	0.094	1.323	0.124
48	CPIN	2014	26.90	0.084	2.241	0.188
49	EXCL	2014	52.89	0.026	0.737	0.019
50	GGRM	2014	28.67	0.093	0.620	0.058
51	HRUM	2014	57.92	0.103	3.453	0.356
52	ICBP	2014	49.71	0.102	2.183	0.223
53	INCO	2014	57.42	0.074	2.982	0.221
54	INDF	2014	49.72	0.060	1.807	0.108
55	INTP	2014	94.29	0.393	4.934	1.939
56	ITMG	2014	79.19	0.253	1.564	0.396
57	JSMR	2014	40.00	0.044	0.761	0.033
58	KLBF	2014	43.14	0.171	3.404	0.582
59	LSIP	2014	39.45	0.106	2.708	0.287
60	MNCN	2014	51.04	0.138	5.717	0.789
61	PGAS	2014	48.31	0.105	2.010	0.211
62	PTBA	2014	37.09	0.136	2.075	0.282
63	SMGR	2014	40.00	0.162	2.209	0.358
64	TLKM	2014	72.66	0.299	1.163	0.348
65	UNTR	2014	54.95	0.080	2.060	0.165
66	UNVR	2014	44.67	0.202	0.715	0.144

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Y	66	26.90	170.99	54.7494	21.37069
X1	66	.026	.715	.15874	.109281
X2	66	.388	5.717	2.27939	1.391908
Valid N (listwise)	66				

Uji Normalitas

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		66
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	15.84081238
Most Extreme Differences	Absolute	.124
	Positive	.124
	Negative	-.102
Kolmogorov-Smirnov Z		1.009
Asymp. Sig. (2-tailed)		.260

a. Test distribution is Normal.

b. Calculated from data.

Uji Autokorelasi dan Uji Multikolinearitas

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	X2, X1 ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: Y

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.643 ^a	.414	.395	16.61632	2.075

a. Predictors: (Constant), X2, X1

b. Dependent Variable: Y

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	12291.484	2	6145.742	22.259	.000 ^a
	Residual	17394.442	63	276.102		
	Total	29685.926	65			

a. Predictors: (Constant), X2, X1

b. Dependent Variable: Y

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	35.874	4.728		7.588	.000		
	X1	126.473	19.000	.647	6.656	.000	.985	1.015
	X2	-.527	1.492	-.034	-.353	.725	.985	1.015

a. Dependent Variable: Y

Uji Heteroskedastisitas

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	X2, X1 ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: ABSE

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.234 ^a	.055	.025	11.18907

a. Predictors: (Constant), X2, X1

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	457.167	2	228.583	1.826	.170 ^a
	Residual	7887.303	63	125.195		
	Total	8344.470	65			

a. Predictors: (Constant), X2, X1

b. Dependent Variable: ABSE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	8.486	3.184		2.665	.010
	X1	24.038	12.794	.232	1.879	.065
	X2	-.577	1.005	-.071	-.574	.568

a. Dependent Variable: ABSE

Hasil Uji Regresi

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	X1*X2, X1, X2 ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: Y

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.671 ^a	.451	.424	16.21953

a. Predictors: (Constant), X1*X2, X1, X2

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	13375.389	3	4458.463	16.948	.000 ^a
	Residual	16310.537	62	263.073		
	Total	29685.926	65			

a. Predictors: (Constant), X1*X2, X1, X2

b. Dependent Variable: Y

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	44.744	6.355		7.040	.000
	X1	79.948	29.484	.409	2.712	.009
	X2	-5.995	3.062	-.390	-1.958	.055
	X1*X2	28.896	14.236	.490	2.030	.047

a. Dependent Variable: Y