

Lampiran 1

Daftar Perusahaan Sampel

No	Nama Perusahaan	Kode Perusahaan
1.	PT Adaro Energy Tbk	ADRO
2.	PT Atlas Resources Tbk	ARII
3.	PT Ratu Prabu Energi Tbk	ARTI
4.	PT Bara Jaya Internasional Tbk	ATPK
5.	PT Baramulti Suksessarana Tbk	BSSR
6.	PT Bayan Resources Tbk	BYAN
7.	PT Citatah Tbk	CTTH
8.	PT Delta Dunia Makmur	DOID
9.	PT Golden Energy Mines Tbk	GEMS
10.	PT Harum Energy Tbk	HRUM
11.	PT Indo Tambangraya Megah Tbk	ITMG
12.	PT Resources Alam Indonesia Tbk	KKGI
13.	PT Mitra Investindo Tbk	MITI
14.	PT Bukit Asam (Persero) Tbk	PTBA
15.	PT Timah (Persero) Tbk	TINS

Lampiran 2

Data variabel dependen

No.	Kode Perusahaan	Tahun	<i>Financial Distress</i>	
			ICR	
			EBIT	Beban Bunga
1	CCTH	2012	3750765316	552727582
2	MITI	2012	27096729906	791616232
3	ADRO	2012	598845000	114879000
4	ARII	2012	-6622000	7418000
5	ATPK	2012	-14220802000	2519841000
6	BYAN	2012	-2242117	10425085
7	BSSR	2012	10491293	2419742
8	DOID	2012	33486851	51185516
9	GEMS	2012	215719786424	3264877893
10	HRUM	2012	210569065	2440648
11	ITMG	2012	561976000	29133000
12	KKGI	2012	33102850	2546433
13	PTBA	2012	3717222000000	194365000000
14	TINS	2012	577923000000	29935000000
15	ARTI	2012	66139173786	13142551114
16	CCTH	2013	3037329707	1111431773
17	MITI	2013	27176632965	580179159
18	ADRO	2013	314687000	104597000
19	ARII	2013	-9441000	6224000
20	ATPK	2013	1200499000	15096223000
21	BYAN	2013	-25801140	41849891
22	BSSR	2013	6042919	687959
23	DOID	2013	17212476	45399541
24	GEMS	2013	225484197411	8520112488
25	HRUM	2013	61586158	1486963
26	ITMG	2013	291216000	29732000
27	KKGI	2013	17904363	7233075
28	PTBA	2013	2165866000000	295496000000
29	TINS	2013	766670000000	34832000000
30	ARTI	2013	-2300028141	69932328950
31	CCTH	2014	-1901822692	2546113062
32	MITI	2014	-8575658532	4245422076
33	ADRO	2014	254926000	66713000

34	ARII	2014	23396000	6640000
35	ATPK	2014	46894616000	28832355000
36	BYAN	2014	-161574206	38779131
37	BSSR	2014	3497788	1708743
38	DOID	2014	-892763	17198724
39	GEMS	2014	10610453	208451
40	HRUM	2014	5608576	1474244
41	ITMG	2014	246208000	16649000
42	KKGI	2014	9764640	3037079
43	PTBA	2014	2337263000000	76689000000
44	TINS	2014	912880000000	111964000000
45	ARTI	2014	26377654976	56548332184
46	CCTH	2015	-503768558	4491305894
47	MITI	2015	-50520141734	142954140926
48	ADRO	2015	234546000	45427000
49	ARII	2015	18125000	7867000
50	ATPK	2015	-138437864000	25259172000
51	BYAN	2015	-35787739	32394565
52	BSSR	2015	34934707	1547873
53	DOID	2015	42203602	50510197
54	GEMS	2015	-375171	2463952
55	HRUM	2015	-15644767	2045426
56	ITMG	2015	105029000	34417000
57	KKGI	2015	6855137	2229893
58	PTBA	2015	2510883000000	152913000000
59	TINS	2015	38867000000	129296000000
60	ARTI	2015	11100805108	73272448221

Lampiran 3

Data Variabel Independen

No.	Kode	Tahun	Rasio Keuangan			
			CACL		NITA	
			Aktiva Lancar	Liabilitas Lancar	Laba Bersih	Total Aktiva
1	CCTH	2012	176001206127	155883594744	2759299965	261438526210
2	MITI	2012	80451966612	30859482120	22090674433	148540732335
3	ADRO	2012	1413875000	899223000	383307000	6692256000
4	ARII	2012	59232000	150903000	-11150000	299105000
5	ATPK	2012	145188930000	99288789000	-16740643000	150829602000
6	BYAN	2012	465215610	397472849	-13748426	1662946567
7	BSSR	2012	79012143	47081153	9783589	139309783
8	DOID	2012	385860243	205844123	-15255620	1159770820
9	GEMS	2012	1796212238774	506386611524	178934525099	3440326009433
10	HRUM	2012	335580765	107154190	161670125	538639301
11	ITMG	2012	968928000	437021000	432043000	1491224000
12	KKGI	2012	48426676	24864784	23589823	103801508
13	PTBA	2012	8618547000000	1770664000000	2909421000000	12728981000000
14	TINS	2012	3958977000000	989119000000	431589000000	6130320000000
15	ARTI	2012	290574534114	200417993776	80281724900	1415764642407
16	CCTH	2013	231766295200	214802881607	484079776	326960068946
17	MITI	2013	98515506083	25220775266	22002615533	156993369479
18	ADRO	2013	1370879000	773679000	231997000	6695951000
19	ARII	2013	41349000	170283000	-10774000	315158000
20	ATPK	2013	345398433000	261505049000	13040702000	1489339945000
21	BYAN	2013	474147531	431456547	-55216028	1566788853
22	BSSR	2013	33132151	67079982	4734891	159206075
23	DOID	2013	421980187	300006336	-29369973	1083628912
24	GEMS	2013	1861966567227	1015797082044	170268433795	3997564397691
25	HRUM	2013	284658847	82438100	47881133	474782423
26	ITMG	2013	746328000	374674000	230484000	1392140000
27	KKGI	2013	48560172	27986852	17240350	106087702
28	PTBA	2013	6479783000000	2260956000000	1854281000000	11677155000000

29	TINS	2013	5360664000000	2439590000000	515102000000	7883294000000
30	ARTI	2013	464916989928	129075809309	66431882194	1577480080905
31	CCTH	2014	247529892516	252616548189	1014318138	365226002653
32	MITI	2014	145110640550	57931096147	7609223732	362678809663
33	ADRO	2014	1271632000	774595000	183540000	6413648000
34	ARII	2014	48490000	147597000	-24618000	339149000
35	ATPK	2014	695699944000	216439884000	52939998000	1795865062000
36	BYAN	2014	323240003	518794409	189017198	1161656314
37	BSSR	2014	39315081	58642244	2544925	167157528
38	DOID	2014	301905997	127104883	16305961	907648046
39	GEMS	2014	1766279450000	800633687500	135236300000	3945493637500
40	HRUM	2014	280935293	78548349	2605953	444106858
41	ITMG	2014	569553000	364170000	200971000	1310494000
42	KKGI	2014	41967836	24402581	8006072	106229985
43	PTBA	2014	7416805000000	3581006000000	1863781000000	16894043000000
44	TINS	2014	6552176000000	3512730000000	95084000000	9752477000000
45	ARTI	2014	489123168778	235665515571	29671253854	1773521719078
46	CCTH	2015	319565858417	170150582882	1949752745	605667034867
47	MITI	2015	218248731350	117280609454	-179560694653	248928487814
48	ADRO	2015	1092519000	454473000	151003000	5958629000
49	ARII	2015	40086000	195545000	-25922000	351484000
50	ATPK	2015	593416131000	181817350000	-161555929000	1773314414000
51	BYAN	2015	281558806	149337031	81798054	937851728
52	BSSR	2015	46313523	55450256	26376125	173877318
53	DOID	2015	307841985	102527797	-8306595	831796061
54	GEMS	2015	2699801972023	966175788110	28810556333	5098820999935
55	HRUM	2015	225450032	32609650	-18996829	380654005
56	ITMG	2015	512318000	284344000	63107000	1178363000
57	KKGI	2015	38608691	17395279	5672213	98541575
58	PTBA	2015	7598476000000	4922733000000	2037111000000	14860611000000
59	TINS	2015	5706577000000	3053617000000	-19093000000	9104581000000
60	ARTI	2015	757255533490	156965137093	17803077283	2449292815367

No.	Kode	Tahun	Rasio Keuangan			
			TLTA		ITO	
			Total Liabilitas	Total Aktiva	COGS	Average Inventory
1	CCTH	2012	182686741400	261438526210	102976934013	55041286982
2	MITI	2012	53730999117	148540732335	104203143365	9412983873
3	ADRO	2012	3697202000	6692256000	2679867000	29903500
4	ARII	2012	154799000	299105000	80674000	11042000
5	ATPK	2012	107005544000	150829602000	168874180000	67352580500
6	BYAN	2012	1153109782	1662946567	1255363520	152549732
7	BSSR	2012	56841530	139309783	65054321	12974021
8	DOID	2012	1070263947	1159770820	740246140	43348331
9	GEMS	2012	538865215532	3440326009433	3238659073969	716870200000
10	HRUM	2012	109999862	538639301	724315930	59142282
11	ITMG	2012	488807000	1491224000	1697774000	150974000
12	KKGI	2012	30502667	103801508	145737647	11970580
13	PTBA	2012	4223812000000	12728981000000	6505932000000	765964000000
14	TINS	2012	1572120000000	6130320000000	6087834000000	3300132500000
15	ARTI	2012	526014621307	1415764642407	278254523220	9049758362
16	CCTH	2013	247724204360	326960068946	154964237758	62476505496
17	MITI	2013	45429682728	156993369479	95683484150	11808423969
18	ADRO	2013	3521758000	6695951000	2540984000	38774500
19	ARII	2013	183181000	315158000	117267000	9666500
20	ATPK	2013	368122514000	1489339945000	373317993000	47181221000
21	BYAN	2013	1116947635	1566788853	984048198	155244263
22	BSSR	2013	72239201	159206075	95398548	16736872
23	DOID	2013	1020676270	1083628912	582382465	28018171
24	GEMS	2013	1050285272472	3997564397691	3644017250925	877493650000
25	HRUM	2013	85645546	474782423	663774430	50608705
26	ITMG	2013	428285000	1392140000	1669569000	120873000
27	KKGI	2013	32736996	106087702	139721083	10508533
28	PTBA	2013	4125586000000	11677155000000	7745646000000	901952000000
29	TINS	2013	2991184000000	7883294000000	4408732000000	1615149500000
30	ARTI	2013	649325183181	1577480080905	133947011682	12411948278
31	CCTH	2014	281866630961	365226002653	139342091595	91398054503
32	MITI	2014	88898918712	362678809663	128895780646	13786886844
33	ADRO	2014	3155500000	6413648000	2605444000	44154500

34	ARII	2014	231793000	339149000	47537000	9759500
35	ATPK	2014	621707633000	1795865062000	512261879000	14635662000
36	BYAN	2014	906124269	1161656314	731234835	100344584
37	BSSR	2014	77453347	167157528	169914933	8837718
38	DOID	2014	822740623	907648046	484759358	23665325
39	GEMS	2014	844773575000	3945493637500	3614629437500	137240681250
40	HRUM	2014	82138174	444106858	390742079	11882187
41	ITMG	2014	425874000	1310494000	1533734000	149858000
42	KKGI	2014	32380992	106229985	113470275	9171651
43	PTBA	2014	6335533000000	16894043000000	9155696000000	1033360000000
44	TINS	2014	4144235000000	9752477000000	9119680000000	1119660000000
45	ARTI	2014	806855480252	1773521719078	164455883618	11855521388
46	CCTH	2015	316679237740	605667034867	146854144007	87097893285
47	MITI	2015	138014959336	248928487814	14512256084	27552303181
48	ADRO	2015	2605586000	5958629000	2141176000	37244000
49	ARII	2015	269491000	351484000	36083000	8377500
50	ATPK	2015	763673326000	1773314414000	325388802000	15787013000
51	BYAN	2015	765691713	937851728	342234106	70573098
52	BSSR	2015	68925942	173877318	170562185	6370826
53	DOID	2015	746795972	831796061	439779714	19819909
54	GEMS	2015	1684893335619	5098820999935	3350847999486	178351827869
55	HRUM	2015	37224342	380654005	203488721	3832535
56	ITMG	2015	343806000	1178363000	1239178000	117372000
57	KKGI	2015	21780410	98541575	84539244	7538080
58	PTBA	2015	7606496000000	14860611000000	9593903000000	1233175000000
59	TINS	2015	3705010000000	9104581000000	1209870000000	1374807500000
60	ARTI	2015	763271737857	2449292815367	111325711017	11365750458

No.	Kode Perusahaan	Tahun	Rasio Keuangan		
			SALES GROWTH		
			Penjualan th ini	Penjualan Th lalu	Penjualan Th lalu
1	CCTH	2012	161783288701	148501516234	148501516234
2	MITI	2012	150825364700	139394287082	139394287082
3	ADRO	2012	3722489000	3987405000	3987405000
4	ARII	2012	97240000	91052000	91052000

5	ATPK	2012	181494610000	135460620000	135460620000
6	BYAN	2012	1422880281	1509261938	1509261938
7	BSSR	2012	108968528	55793577	55793577
8	DOID	2012	843254769	776733929	776733929
9	GEMS	2012	3958897172445	2861548447435	2861548447435
10	HRUM	2012	1043301146	831255406	831255406
11	ITMG	2012	2438941000	2381875000	2381875000
12	KKGI	2012	214901931	243064890	243064890
13	PTBA	2012	11594057000000	10581570000000	10581570000000
14	TINS	2012	7363168000000	8130051000000	8130051000000
15	ARTI	2012	449486392992	309744775918	309744775918
16	CCTH	2013	240794596763	161783288701	161783288701
17	MITI	2013	139985891541	150825364700	150825364700
18	ADRO	2013	3285142000	3722489000	3722489000
19	ARII	2013	114712000	97240000	97240000
20	ATPK	2013	409411286000	181494610000	181494610000
21	BYAN	2013	1147467928	1422880281	1422880281
22	BSSR	2013	143173506	108968528	108968528
23	DOID	2013	694912667	843254769	843254769
24	GEMS	2013	4427626221656	3958897172445	3958897172445
25	HRUM	2013	837079750	1043301146	1043301146
26	ITMG	2013	2178763000	2438941000	2438941000
27	KKGI	2013	193474442	214901931	214901931
28	PTBA	2013	11209219000000	11594057000000	11594057000000
29	TINS	2013	5852453000000	7363168000000	7363168000000
30	ARTI	2013	404543663558	449486392992	449486392992
31	CCTH	2014	206226258734	240794596763	240794596763
32	MITI	2014	169300649568	139985891541	139985891541
33	ADRO	2014	3325444000	3285142000	3285142000
34	ARII	2014	38468000	114712000	114712000
35	ATPK	2014	672653702000	409411286000	409411286000
36	BYAN	2014	828259942	1147467928	1147467928
37	BSSR	2014	217110403	143173506	143173506
38	DOID	2014	607426558	694912667	694912667
39	GEMS	2014	5449419137500	4427626221656	4427626221656
40	HRUM	2014	477643910	837079750	837079750

41	ITMG	2014	1942655000	2178763000	2178763000
42	KKGI	2014	135766894	193474442	193474442
43	PTBA	2014	13077962000000	11209219000000	11209219000000
44	TINS	2014	1237365000000	5852453000000	5852453000000
45	ARTI	2014	357566721199	404543663558	404543663558
46	CCTH	2015	220748167038	206226258734	206226258734
47	MITI	2015	143232014408	169300649568	169300649568
48	ADRO	2015	2684476000	3325444000	3325444000
49	ARII	2015	28342000	38468000	38468000
50	ATPK	2015	246706960000	672653702000	672653702000
51	BYAN	2015	465007423	828259942	828259942
52	BSSR	2015	259020747	217110403	217110403
53	DOID	2015	565615288	607426558	607426558
54	GEMS	2015	4871494539379	5449419137500	5449419137500
55	HRUM	2015	249328849	477643910	477643910
56	ITMG	2015	1589409000	1942655000	1942655000
57	KKGI	2015	111011540	135766894	135766894
58	PTBA	2015	13733627000000	13077962000000	13077962000000
59	TINS	2015	1355819000000	1237365000000	1237365000000
60	ARTI	2015	225794233032	357566721199	357566721199

No.	Kode	Tahun	MEKANISME <i>GOOD CORPORATE GOVERNANCE</i>			
			KEP.INST		KEP. MANJ	UDD
			jumlah saham yang dimiliki investor institusi	total modal saham perusahaan yang beredar		
1	CCTH	2012	642704125	1230839821	0.06581	4
2	MITI	2012	814802184	1283228000	0.00390	3
3	ADRO	2012	14045425500	31985962000	0.15960	6
4	ARII	2012	1518120000	3000000000	0.25930	6
5	ATPK	2012	668301537	5760245414	0.01130	8
6	BYAN	2012	1000000500	3333333500	0.65000	10
7	BSSR	2012	680290000	2616500000	0.66610	7
8	DOID	2012	3264000000	8192670232	0.00065	3
9	GEMS	2012	5705872500	5882353000	0.00000	6
10	HRUM	2012	1905483500	2703620000	0.00100	4

11	ITMG	2012	734452000	1129925000	0.00030	5
12	KKGI	2012	628878000	1000000000	0.00330	5
13	PTBA	2012	1498087499	2304131850	0.00030	6
14	TINS	2012	3271469999	7447753454	0.00002	6
15	ARTI	2012	1101254812	7840000000	0.01620	4
16	CCTH	2013	642704125	1230839821	0.06581	4
17	MITI	2013	814802184	1283228000	0.00390	3
18	ADRO	2013	14045425500	31985962000	0.15150	7
19	ARII	2013	1618120000	3000000000	0.21790	6
20	ATPK	2013	4845920745	5760245414	0.01130	8
21	BYAN	2013	1000000500	3333333500	0.65000	10
22	BSSR	2013	680290000	2616500000	0.66650	7
23	DOID	2013	3264000000	8192670232	0.00065	4
24	GEMS	2013	5705872500	5882353000	0.00000	6
25	HRUM	2013	1905483500	2703620000	0.00100	4
26	ITMG	2013	734452000	1129925000	0.00020	5
27	KKGI	2013	528878000	1000000000	0.00340	6
28	PTBA	2013	1498087499	2304131850	0.00030	6
29	TINS	2013	3271469999	7447753454	0.00007	6
30	ARTI	2013	1101254812	7840000000	0.01620	4
31	CCTH	2014	642704125	1230839821	0.06580	5
32	MITI	2014	882871801	1283228000	0.00190	5
33	ADRO	2014	14045425500	31985962000	0.15130	8
34	ARII	2014	1589829700	3000000000	0.21800	5
35	ATPK	2014	4763557884	5760245414	0.00840	8
36	BYAN	2014	1000000500	3333333500	0.65010	10
37	BSSR	2014	680290000	2616500000	0.65110	7
38	DOID	2014	3264000000	8192670232	0.00076	4
39	GEMS	2014	5705872500	5882353000	0.00000	6
40	HRUM	2014	1911958500	2703620000	0.00100	4
41	ITMG	2014	735092000	1129925000	0.00020	3
42	KKGI	2014	548595500	1000000000	0.00340	6
43	PTBA	2014	1498087499	2304131850	0.00060	6
44	TINS	2014	4841053952	7447753454	0.00008	6
45	ARTI	2014	1275527512	7840000000	0.01620	4
46	CCTH	2015	642704125	1230839821	0.06570	4

47	MITI	2015	739870383	1283228000	0.00190	5
48	ADRO	2015	14045425500	31985962000	0.13190	7
49	ARII	2015	1589829700	3000000000	0.21800	5
50	ATPK	2015	4763557884	5760245414	0.00840	8
51	BYAN	2015	1000000500	3333333500	0.65010	10
52	BSSR	2015	680290000	2616500000	0.65720	7
53	DOID	2015	3264000000	8192670232	0.00081	4
54	GEMS	2015	5705872500	5882353000	0.00000	6
55	HRUM	2015	1923222600	2703620000	0.00140	4
56	ITMG	2015	793069556	1129925000	0.00010	6
57	KKGI	2015	548903500	1000000000	0.00340	6
58	PTBA	2015	1498087499	2304131850	0.00010	6
59	TINS	2015	4841053952	7447753454	0.00016	6
60	ARTI	2015	6785759312	7840000000	0.00900	4

Lampiran 4

Hasil Data Penelitian Variabel Dependen dan Variabel Independen

No.	Kode Perusahaan	Tahun	ICR	RASIO KEUANGAN					MEKANISME GCG			ICR
				CACL	NITA	TLTA	ITO	SALES GROWTH	KEP INST	KEP MANJ	UKDD	
1	CTTH	2012	6.7859	1.1291	0.0106	0.6988	1.8709	0.0894	0.5222	0.0658	4	0
2	MITI	2012	34.2296	2.6070	0.1487	0.3617	11.0701	0.0820	0.6350	0.0039	3	0
3	ADRO	2012	5.2128	1.5723	0.0573	0.5525	89.6172	-0.0664	0.4391	0.1596	6	0
4	ARII	2012	-0.8927	0.3925	-0.0373	0.5175	7.3061	0.0680	0.5060	0.2593	6	1
5	ATPK	2012	-5.6435	1.4623	-0.1110	0.7094	2.5073	0.3398	0.1160	0.0113	8	1
6	BYAN	2012	-0.2151	1.1704	-0.0083	0.6934	8.2292	-0.0572	0.3000	0.6500	10	1
7	BSSR	2012	4.3357	1.6782	0.0702	0.4080	5.0142	0.9531	0.2600	0.6661	7	0
8	DOID	2012	0.6542	1.8745	-0.0132	0.9228	17.0767	0.0856	0.3984	0.0007	3	1
9	GEMS	2012	66.0728	3.5471	0.0520	0.1566	4.5178	0.3835	0.9700	0.0000	6	0
10	HRUM	2012	86.2759	3.1318	0.3001	0.2042	12.2470	0.2551	0.7048	0.0010	4	0
11	ITMG	2012	19.2900	2.2171	0.2897	0.3278	11.2455	0.0240	0.6500	0.0003	5	0
12	KKGI	2012	12.9997	1.9476	0.2273	0.2939	12.1747	-0.1159	0.6289	0.0033	5	0
13	PTBA	2012	19.1250	4.8674	0.2286	0.3318	8.4938	0.0957	0.6502	0.0003	6	0
14	TINS	2012	19.3059	4.0025	0.0704	0.2564	1.8447	-0.0943	0.4393	0.0000	6	0
15	ARTI	2012	5.0324	1.4498	0.0567	0.3715	30.7472	0.4512	0.1405	0.0162	4	0
16	CTTH	2013	2.7328	1.0790	0.0015	0.7577	2.4804	0.4884	0.5222	0.0658	4	0
17	MITI	2013	46.8418	3.9061	0.1401	0.2894	8.1030	-0.0719	0.6350	0.0039	3	0

18	ADRO	2013	3.0086	1.7719	0.0346	0.5260	65.5323	-0.1175	0.4391	0.1515	7	0
19	ARII	2013	-1.5169	0.2428	-0.0342	0.5812	12.1313	0.1797	0.5394	0.2179	6	1
20	ATPK	2013	0.0795	1.3208	0.0088	0.2472	7.9124	1.2558	0.8413	0.0113	8	1
21	BYAN	2013	-0.6165	1.0989	-0.0352	0.7129	6.3387	-0.1936	0.3000	0.6500	10	1
22	BSSR	2013	8.7838	0.4939	0.0297	0.4537	5.6999	0.3139	0.2600	0.6665	7	0
23	DOID	2013	0.3791	1.4066	-0.0271	0.9419	20.7859	-0.1759	0.3984	0.0007	4	1
24	GEMS	2013	26.4649	1.8330	0.0426	0.2627	4.1528	0.1184	0.9700	0.0000	6	0
25	HRUM	2013	41.4174	3.4530	0.1008	0.1804	13.1158	-0.1977	0.7048	0.0010	4	0
26	ITMG	2013	9.7947	1.9919	0.1656	0.3076	13.8126	-0.1067	0.6500	0.0002	5	0
27	KKGI	2013	2.4753	1.7351	0.1625	0.3086	13.2960	-0.0997	0.5289	0.0034	6	0
28	PTBA	2013	7.3296	2.8659	0.1588	0.3533	8.5876	-0.0332	0.6502	0.0003	6	0
29	TINS	2013	22.0105	2.1974	0.0653	0.3794	2.7296	-0.2052	0.4393	0.0001	6	0
30	ARTI	2013	-0.0329	3.6019	0.0421	0.4116	10.7918	-0.1000	0.1405	0.0162	4	1
31	CTTH	2014	-0.7470	0.9799	0.0028	0.7718	1.5246	-0.1436	0.5222	0.0658	5	1
32	MITI	2014	-2.0200	2.5049	0.0210	0.2451	9.3492	0.2094	0.6880	0.0019	5	1
33	ADRO	2014	3.8212	1.6417	0.0286	0.4920	59.0074	0.0123	0.4391	0.1513	8	0
34	ARII	2014	3.5235	0.3285	-0.0726	0.6835	4.8708	-0.6647	0.5299	0.2180	5	0
35	ATPK	2014	1.6265	3.2143	0.0295	0.3462	35.0009	0.6430	0.8270	0.0084	8	0
36	BYAN	2014	-4.1665	0.6231	0.1627	0.7800	7.2872	-0.2782	0.3000	0.6501	10	1
37	BSSR	2014	2.0470	0.6704	0.0152	0.4634	19.2261	0.5164	0.2600	0.6511	7	0
38	DOID	2014	-0.0519	2.3753	0.0180	0.9065	20.4840	-0.1259	0.3984	0.0008	4	1
39	GEMS	2014	50.9014	2.2061	0.0343	0.2141	26.3379	0.2308	0.9700	0.0000	6	0
40	HRUM	2014	3.8044	3.5766	0.0059	0.1850	32.8847	-0.4294	0.7072	0.0010	4	0
41	ITMG	2014	14.7882	1.5640	0.1534	0.3250	10.2346	-0.1084	0.6506	0.0002	3	0
42	KKGI	2014	3.2151	1.7198	0.0754	0.3048	12.3718	-0.2983	0.5486	0.0034	6	0

43	PTBA	2014	30.4772	2.0712	0.1103	0.3750	8.8601	0.1667	0.6502	0.0006	6	0
44	TINS	2014	8.1533	1.8653	0.0097	0.4249	0.8145	-0.7886	0.6500	0.0001	6	0
45	ARTI	2014	0.4665	2.0755	0.0167	0.4549	13.8717	-0.1161	0.1627	0.0162	4	1
46	CCTH	2015	-0.1122	1.8781	0.0032	0.5229	1.6861	0.0704	0.5222	0.0657	4	1
47	MITI	2015	-0.3534	1.8609	-0.7213	0.5544	0.5267	-0.1540	0.5766	0.0019	5	1
48	ADRO	2015	5.1631	2.4039	0.0253	0.4373	57.4905	-0.1927	0.4391	0.1319	7	0
49	ARII	2015	2.3039	0.2050	-0.0738	0.7667	4.3071	-0.2632	0.5299	0.2180	5	0
50	ATPK	2015	-5.4807	3.2638	-0.0911	0.4306	20.6112	-0.6332	0.8270	0.0084	8	1
51	BYAN	2015	-1.1047	1.8854	0.0872	0.8164	4.8494	-0.4386	0.3000	0.6501	10	1
52	BSSR	2015	22.5695	0.8352	0.1517	0.3964	26.7724	0.1930	0.2600	0.6572	7	0
53	DOID	2015	0.8355	3.0025	-0.0100	0.8978	22.1888	-0.0688	0.3984	0.0008	4	1
54	GEMS	2015	-0.1523	2.7943	0.0057	0.3304	18.7879	-0.1061	0.9700	0.0000	6	1
55	HRUM	2015	-7.6487	6.9136	-0.0499	0.0978	53.0951	-0.4780	0.7114	0.0014	4	1
56	ITMG	2015	3.0517	1.8018	0.0536	0.2918	10.5577	-0.1818	0.7019	0.0001	6	0
57	KKGI	2015	3.0742	2.2195	0.0576	0.2210	11.2150	-0.1823	0.5489	0.0034	6	0
58	PTBA	2015	16.4203	1.5435	0.1371	0.5119	7.7798	0.0501	0.6502	0.0001	6	0
59	TINS	2015	0.3006	1.8688	-0.0021	0.4069	0.8800	0.0957	0.6500	0.0002	6	1
60	ARTI	2015	0.1515	4.8244	0.0073	0.3116	9.7948	-0.3685	0.8655	0.0090	4	1

Lampiran 5

Hasil Uji Statistik Deskriptif

Descriptive Statistics

	N	Minimum	Maximum	Mean		Std. Deviation
	Statistic	Statistic	Statistic	Statistic	Std. Error	Statistic
Financial_Distress (Y)	60	0	1	.38	.063	.490
Rasio_CACL (X1)	60	.2049	6.9135	2.1127	.1597	1.2374
Rasio_NITA (X2)	60	-.7213	.3001	.0398	.01706	.1321
Rasio_TLTA (X3)	60	.0977	.9419	.4581	.0278	.2151
Rasio_ITO (X4)	60	.5267	89.6171	15.5350	2.2512	17.4378
Rasio_Sales_Growth (X5)	60	-.7885	1.2557	-.0047	.0450	.3486
Kepemilikan_Institutional (X6)	60	.1160	.9699	.5438	.0277	.2149
Kepemilikan_Manajerial (X7)	60	.0000	.6665	.1190	.0286	.2217
Ukuran_Dewan_Direksi (X8)	60	3	10	5.73	.229	1.774
Valid N (listwise)	60					

Lampiran 6

Hasil Uji *Omnibus Test of Model*

	Chi-square	df	Sig.
Step 1 Step	39.202	8	.000
Block	39.202	8	.000
Model	39.202	8	.000

Lampiran 7

Hasil Uji Kelayakan Model

Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	5.403	8	.714

Lampiran 8

Hasil Overall Model Fit

<i>-2 Log Likelihood</i>	Nilai
Awal (<i>Block Number = 0</i>)	79.882
Akhir (<i>Block Number = 1</i>)	40.678

Lampiran 9

Hasil Uji Koefisien Determinasi

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	40.678 ^a	.480	.652

a. Estimation terminated at iteration number 7 because parameter estimates changed by less than .001.

Lampiran 10

Hasil Uji Multikolinieritas

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	-.653	.386		-1.694	.096		
Rasio_CACL (X1)	.172	.055	.435	3.127	.003	.575	1.740
Rasio_NITA (X2)	-1.211	.416	-.326	-2.910	.005	.884	1.132
Rasio_TLTA (X3)	1.200	.335	.527	3.582	.001	.514	1.946
Rasio_ITO (X4)	-.005	.003	-.192	-1.757	.085	.932	1.073
Rasio_Sales_Growth (X5)	.076	.158	.054	.482	.632	.883	1.133
Kepemilikan_Institusional (X6)	-.059	.330	-.026	-.178	.860	.532	1.879
Kepemilikan_Manajerial (X7)	-.059	.368	-.027	-.161	.873	.400	2.498
Ukuran_Dewan_Direksi (X8)	.051	.039	.186	1.318	.194	.559	1.788

a. Dependent Variable: Financial_Distress (Y)

Lampiran 11

Hasil Tingkat Kemampuan Klasifikasi

Classification Table^a

		Predicted			
		Financial Distress (Y)		Percentage Correct	
		Non-Financial Distress	Financial Distress		
Observed					
Step 1	Financial Distress (Y)	Non-Financial Distress	32	5	86.5
		Financial Distress	7	16	69.6
	Overall Percentage				80.0

a. The cut value is .500

Lampiran 12

Hasil Uji Hipotesis

Variables in the Equation

	B	S.E.	Wald	df	Sig.	Exp(B)	95% C.I. for EXP(B)	
							Lower	Upper
Step 1 ^a								
CACL	1.458	.518	7.938	1	.005	4.298	1.559	11.852
NITA	-27.874	10.307	7.314	1	.007	.000	.000	.000
TLTA	6.777	2.852	5.644	1	.018	877.060	3.274	234969.018
ITO	-.063	.033	3.622	1	.057	.939	.880	1.002
Sales_Growth	.933	1.000	.871	1	.351	2.542	.358	18.038
INST	-2.781	2.636	1.113	1	.291	.062	.000	10.857
MANJ	-2.276	2.984	.582	1	.446	.103	.000	35.602
UDD	.795	.440	3.266	1	.071	2.214	.935	5.242
Constant	-7.783	3.508	4.922	1	.027	.000		

a. Variable(s) entered on step 1: CACL, NITA, TLTA, ITO, Sales_Growth, INST, MANJ, UDD.