

LAMPIRAN PERUSAHAAN 2008

NO	CODE	COMPANY
1	AQUA	AQUA GOLDEN MISSISSIPPI
2	AKRA	AKR CORPORINDO
3	AMFG	ASAHIMAS FLAT GLASS
4	ASGR	ASTRA GRAPHIA
5	ASII	ASTRA INTERNATIONAL
6	AUTO	ASTRA OTOPARTS
7	BATI	BAT INDONESIA
8	CNTX	CENTURY TEXTILE INDUSTRY
9	CTBN	CITRA TUBINDO
10	DYNA	DYNAPLAST
11	GJTL	GAJAH TUNGGAL
12	HMSP	HANJAYA MANDALA SAMPOERNA
13	INDF	INDOFOOD SUKSES MAKMUR
14	INTP	INDOCEMENT TUNGGAL PRAKARSA
15	BRAM	INDO KORDSA
16	KLBF	KALBE FARMA
17	LTLS	LAUTAN LUAS
18	MLBI	MULTI BINTANG INDONESIA
19	MERK	MERCK
20	TCID	MANDOM INDONESIA
21	SMAR	SINAR MAS AGRO RESOURCES TECHNOLOGY
22	SMGR	SEMEN GRESIK
23	SMSM	SELAMAT SEMPURNA
24	TURI	TUNAS RIDEAN
25	UNTR	UNITED TRACTOR
26	UNVR	UNILEVER INDONESIA

LAMPIRAN PERUSAHAAN 2009

NO	CODE	COMPANY
1	AKRA	AKR CORPORINDO
2	AQUA	AQUA GOLDEN MISSISSIPI
3	ARGO	ARGO PANTES
4	APLI	ASIAPLAST INDUSTRIES
5	ASGR	ASTRA GRAPHIA
6	ASII	ASTRA INTERNATIONAL
7	AUTO	ASTRA OTOPART
8	BRNA	BERLINA
9	BTON	BETONJAYA MANUNGGAL
10	BUDI	BUDI ACID JAYA
11	CNTX	CENTURY TEXTILE
12	DLTA	DELTA DJAKARTA
13	DYNA	DYNAPLAST
14	EKAD	EKADHARMA INTERNATIONAL
15	ESTI	EVERSHINE TEXTILE
16	FASW	FAJAR SURYA WISESA
17	GJTL	GAJAH TUNGGAL
18	SMCB	HOLCIM INDONESIA
19	KLBF	KALBE FARMA
20	KICI	KEDAUNG INDAH CAN
21	KDSI	KEDAWUNG SETIA INDUSTRY
22	KBRI	KERTAS BASUKI RAHMAT
23	LION	LION METAL WORKS
24	LMSH	LION MESH PRIMA
25	TCID	MANDOM INDONESIA
26	MERK	MERCK
27	MTDL	METRODATA ELECTONIC
28	MDRN	MODERN INTERNASIONAL
29	MLBI	MULTI BINTANG INDONESIA
30	MLPL	MULTIPOLAR
31	MRAT	MUSTIKA RATU
32	MYOH	MYOH TECHNOLOGY
33	ADMG	POLYCHEM INDONESIA
34	PYFA	PYRIDAM FARMA
35	BATA	SEPATU BATA
36	STTP	SIANTAR TOP
37	SMAR	SINAR MAS AGRO RESOURCES
38	SPMA	SUPARMA
39	TIRA	TIRA AUSTENITE
40	TURI	TUNAS RIDEAN
41	UNTR	UNITED TRACTOR
42	UNTX	UNITEX

LAMPIRAN PERUSAHAAN 2010

NO	CODE	COMPANY
1	ADES	AKASHA WIRA INTERNATIONAL
2	AKKU	ANEKA KEMASINDO UTAMA
3	AKRA	AKR CORPORINDO
4	ADMG	POLYCHEM INDONESIA
5	ALMI	ALUMINDO LIGHT METAL INDUSTRY
6	AMFG	ASAHIMAS FLAT GLASS
7	APLI	ASIAPLAST INDUSTRIES
8	ARGO	ARGO PANTES
9	ARNA	ARWANA CITRA MULIA
10	ASGR	ASTRA GRAPHIA
11	AUTO	ASTRA OTOPARTS
12	BRAM	INDO KORDSA
13	BRNA	BERLINA
14	BTON	BETONJAYA MANUNGGAL
15	BUDI	BUDI ACID JAYA
16	CNTX	CENTURY TEXTILE INDUSTRY
17	CTBN	CITRA TUBINDO
18	DLTA	DELTA DJAKARTA
19	ERTX	ERATEX DJAJA
20	GDYR	GOODYEAR INDONESIA
21	HMSP	HANJAYA MANDALA SAMPOERNA
22	IKBI	SUMI INDO KABEL
23	INAI	INDAL ALUMINIUM INDUSTRY
24	INRU	TOBA PULP LESTARI
25	INTA	INTRACO PENTA
26	INTP	INDOCEMENT TUNGGAL PRAKASA
27	JPRS	JAYA PARI STEEL
28	KBLI	KMI WIRE AND CABLE
29	KBLM	KABELINDO MURNI
30	KLBF	KALBE FARMA
31	LION	LION METAL WORKS
32	LMPI	LANGGENG MAKMUR INDUSTRI
33	LMSH	LIONMESH PRIMA
34	LPIN	MULTI PRIMA SEJAHTERA
35	MDRN	MODERN INTERNATIONAL
36	MERK	MERCK
37	MLBI	MULTI BINTANG INDONESIA
38	MLIA	MULIAIndustrindo
39	MLPL	MULTIPOLAR
40	MYOH	MYOH TECHNOLOGY
41	MYOR	MAYORA INDAH
42	NIKL	PELAT TIMAH NUSANTARA
43	PTSN	SAT NUSAPERSADA
44	RMBA	BENTOEL INTERNATIONAL INVESTAMA

NO	CODE	COMPANY
45	SCCO	SUPREME CABLE MANUFACTURING
46	SMAR	SINAR MAS AGRO RESOURCES TECHNOLOGY
47	SMCB	HOLCIM INDONESIA
48	SMSM	SELAMAT SEMPURNA
49	SPMA	SUPARMA
50	SRSN	INDO ACIDATAMA
51	TCID	MANDOM INDONESIA
52	TIRA	TIRA AUSTENITE
53	TOTO	SURYA TOTO INDONESIA
54	TPIA	TRI POLYTA INDONESIA
55	TRST	TRIAS SENTOSA
56	TURI	TUNAS RIDEAN
57	ULTJ	ULTRA JAYA MILK INDUSTRY
58	UNIC	UNGGUL INDAH CAHAYA
59	UNTR	UNITED TRACTORS
60	UNTX	UNITEX
61	UNVR	UNILEVER INDONESIA
62	VOKS	VOKSEL ELECTRIC
63	YPAS	YANAPRIMA HASTAPERSADA



LAMPIRAN PERUSAHAAN 2011

NO	CODE	COMPANY
1	ADES	AKASHA WIRA INTERNATIONAL
2	AISA	TIGA PILAR SEJAHTERA FOOD
3	AKRA	AKR CORPORINDO
4	ALMI	ALUMINDO LIGHT METAL INDUSTRY
5	AMFG	ASAHIMAS FLAT GLASS
6	ARGO	ARGO PANTES
7	ARNA	ARWANA CITRA MULIA
8	ASII	ASTRA INTERNATIONAL
9	AUTO	ASTRA OTOPARTS
10	BATA	SEPATU BATA
11	BIMA	PRIMARINDO ASIA INFRASTRUCTURE
12	BRAM	INDO KORDSA
13	BRNA	BERLINA
14	BRPT	BARITO PACIFIC
15	BTON	BETONJAYA MANUNGGAL
16	BUDI	BUDI ACID JAYA
17	CLPI	COLORPAK INDONESIA
18	CNTX	CENTURY TEXTILE INDUSTRY
19	CTBN	CITRA TUBINDO
20	DLTA	DELTA DJAKARTA
21	DPNS	DUTA PERTIWI NUSANTARA
22	DVLA	DARYA VARIA LABORATORIA
23	FPNI	TITAN KIMIA NUSANTARA
24	GDST	GUNAWAN DIANJAYA STEEL
25	GDYR	GOODYEAR INDONESIA
26	GGRM	GUDANG GARAM
27	HMSP	HANJAYA MANDALA SAMPOERNA
28	ICBP	INDOFOOD CBP SUKSES MAKMUR
29	IMAS	INDOMOBIL SUKSES INTERNATIONAL
30	INAF	INDOFARMA
31	INDF	INDOFOOD SUKSES MAKMUR
32	INDR	INDORAMA SYNTHETICS
33	INKP	INDAH KIAT PULP AND PAPER
34	INRU	TOBA PULP LESTARI
35	INTA	INTRACO PENTA
36	INTP	INDOCEMENT TUNGGAL PRAKASA
37	IPOL	INDOPOLY SWAKARSA INDUSTRY
38	JKSW	JAKARTA KYOEI STEEL WORKS
39	JPRS	JAYA PARI STEEL
40	KAEF	KIMIA FARMA
41	KARW	KARWELL INDONESIA
42	KBLM	KABELINDO MURNI
43	KBRI	KERTAS BASUKI RACHMAT INDONESIA
44	KDSI	KEDAWUNG SETIA INDUSTRIAL

NO	CODE	COMPANY
45	KICI	KEDAUNG INDAH CAN
46	KLBF	KALBE FARMA
47	LION	LION METAL WORKS
48	LMPI	LANGGENG MAKMUR INDUSTRI
49	LMSH	LIONMESH PRIMA
50	LPIN	MULTI PRIMA SEJAHTERA
51	MASA	MULTISTRADA ARAH SARANA
52	MBTO	MARTINA BERTO
53	MERK	MERCK
54	MITI	MITRA INVESTINDO
55	MLBI	MULTI BINTANG INDONESIA
56	MLIA	MULIAIndustrindo
57	NIKL	PELAT TIMAH NUSANTARA
58	PBRX	PAN BROTHERS TEX
59	POLY	ASIA PACIFIC FIBER
60	PRAS	PRIMA ALLOY STEEL
61	PTSN	SAT NUSAPERSADA
62	RICY	RICKY PUTRA GLOBALINDO
63	RMBA	BENTOEL INTERNATIONAL INVESTAMA
64	ROTI	NIPPON INDOSARI CORPORINDO
65	SMAR	SINAR MAS AGRO RESOURCES
66	SMSM	SELAMAT SEMPURNA
67	SPMA	SUPARMA
68	SRSN	INDO ACIDATAMA
69	SULI	SUMALINDO LESTARI JAYA
70	TCID	MANDOM INDONESIA
71	TIRT	TIRTA MAHAKAM RESOURCES
72	TKIM	PABRIK KERTAS TJIWI KIMIA
73	TRST	TRIAS SENTOSA
74	UNTX	UNITEX
75	UNVR	UNILEVER INDONESIA

LAMPIRAN DATA DA 2008

NO	CODE	NI	CFO	TAC	REV	REV-1	ΔREV	PPE	TA-1	REC	REC-1	ΔREC
1	AQUA	82336933380	123763513411	-41426580031	2331532417087	1952156096821	379376320266	342955667582	891529586396	520256071975	454496861429	65759210546
2	AKRA	210032685000	443527060000	-233494375000	9472528799000	5894750898000	3577777901000	2689699884000	3497591026000	923459614000	848560468000	74899146000
3	AMFG	228268000000	414922000000	-186654000000	2235021000000	1909805000000	325216000000	889992000000	1801015000000	175181000000	271411000000	-96230000000
4	ASGR	62486606234	167217322138	-104730715904	1027737725254	725580692316	302157032938	305320856889	624557293214	167313435411	105757244909	61556190502
5	ASII	919100000000	10585000000000	-1394000000000	97064000000000	70183000000000	26881000000000	45209000000000	63520000000000	15973000000000	14703000000000	1270000000000
6	AUTO	566025000000	490003000000	76022000000	5337720000000	4184279000000	1153441000000	2118503000000	3454254000000	597059000000	742497000000	-145438000000
7	BATI	86621000000	47646000000	38975000000	507180000000	672705000000	-165525000000	159026000000	675726000000	75131000000	152058000000	-76927000000
8	CNTX	-91673000000	-19136000000	-72537000000	369654000000	268182000000	101472000000	230313000000	424739000000	48573000000	62460000000	-13887000000
9	CTBN	176674581000	83788308000	92886273000	2729994237000	2512728630000	217265607000	549501075000	1529842104000	360122913000	435142629000	-75019716000
10	DYNA	2799601	159886486350	-159883686749	1382073857157	1139155614537	242918242620	804381239778	1123388423766	229378584251	221625931446	7752652805
11	GJTL	-624788000000	571092000000	-1195880000000	7963473000000	6659854000000	1303619000000	5668848000000	8454693000000	657217000000	821247000000	-164030000000
12	HMSP	3895280000000	4745113000000	-849833000000	34680445000000	29787725000000	4892720000000	5096532000000	15680542000000	705362000000	996999000000	-291637000000
13	INDF	1034389000000	2684806000000	-1650417000000	38799279000000	27858304000000	10940975000000	24995842000000	29706766000000	2760971000000	2367831000000	393140000000
14	INTP	1745500936215	1619202132220	126298803995	9780498326080	7323643805514	2456854520566	7815430862446	10037926509334	931635579942	804717544995	126918034947
15	BRAM	94775520000	199208756000	-104433236000	1637886215000	1547111952000	90774263000	694540177000	1554863136000	239189079000	285586513000	-46397434000
16	KLBF	706822146190	807700535344	-100878389154	7877366385633	7004909851908	872456533725	1535777573370	5138212506980	1001160996167	927073639504	74087356663
17	LTLS	145846000000	-446824000000	592670000000	4458094000000	2712536000000	1745558000000	1382645000000	2135084000000	786380000000	552018000000	234362000000
18	MLBI	222307000000	415213000000	-192906000000	1325661000000	978600000000	347061000000	416576000000	621835000000	107305000000	111694000000	-4389000000
19	MERK	98620070000	103733500000	-5113430000	637134080000	547237994000	89896086000	76396438000	331062225000	89932263000	87480964000	2451299000
20	TCID	114854035121	101359599478	13494435643	1239775396779	1018333575287	221441821492	413577917081	725197057770	156196036435	118615382905	37580653530
21	SMAR	1046389267147	2182654656597	-1136265389450	16094424718253	8079714530631	8014710187622	5316453855538	8063168750738	852775619069	930341565680	-77565946611
22	SMGR	2523544472000	2628307576000	-104763104000	12209846050000	9600800642000	2609045408000	3519542019000	8515227431000	1518940433000	1174072565000	344867868000
23	SMSM	91471918506	130695243469	-39223324963	1353586085743	1064055094611	289530991132	374538466287	830049538892	244416752381	207857141541	36559610840
24	TURI	245079000000	691231000000	-446152000000	5541965000000	4412018000000	1129947000000	1544997000000	3345245000000	1129496000000	1406825000000	-277329000000
25	UNTR	2660742000000	4253895000000	-1593153000000	27903196000000	18165598000000	9737598000000	9964131000000	13002619000000	3630637000000	3007519000000	623118000000
26	UNVR	2407231000000	2785785000000	-378554000000	15577811000000	12544901000000	3032910000000	3401441000000	5333406000000	993923000000	771174000000	222749000000

LAMPIRAN PERHITUNGAN DA 2008

NO	CODE	TAC/TA-1	$\beta_0 = -0.090$	$\beta_1 = 0.077$	$\beta_2 = 0.125$	(AREV-AREC)/TA-1	$\beta_0(1/TA-1)$	$\beta_1[(AREV-AREC)/TA-1]$	$\beta_2(PPE/TA-1)$	NDA	DA	DA ABS
			1/TA-1	$\Delta REV/TA-1$	PPE/TA-1							
1	AQUA	-0.046	0.00000000001122	0.426	0.385	0.352	-1.0095E-13	0.027086614	0.04808529	0.075171903	-0.1216	0.1216
2	AKRA	-0.067	0.00000000000286	1.023	0.769	1.002	-2.5732E-14	0.07711641	0.096126872	0.173243282	-0.2400	0.2400
3	AMFG	-0.104	0.00000000000555	0.181	0.494	0.234	-4.9972E-14	0.018018363	0.061770168	0.079788531	-0.1834	0.1834
4	ASGR	-0.168	0.00000000001601	0.484	0.489	0.385	-1.441E-13	0.029663035	0.061107456	0.090770491	-0.2585	0.2585
5	ASII	-0.022	0.00000000000016	0.423	0.712	0.403	-1.4169E-15	0.03104608	0.088966074	0.120012154	-0.1420	0.1420
6	AUTO	0.022	0.00000000000289	0.334	0.613	0.376	-2.6055E-14	0.028953772	0.076662826	0.105616599	-0.0836	0.0836
7	BATI	0.058	0.00000000001480	-0.245	0.235	-0.131	-1.3319E-13	-0.010095876	0.029417619	0.019321743	0.0384	0.0384
8	CNTX	-0.171	0.00000000002354	0.239	0.542	0.272	-2.1189E-13	0.02091318	0.067780743	0.088693923	-0.2595	0.2595
9	CTBN	0.061	0.00000000000654	0.142	0.359	0.191	-5.883E-14	0.014711302	0.044898512	0.059609815	0.0011	0.0011
10	DYNA	-0.142	0.00000000000890	0.216	0.716	0.209	-8.0115E-14	0.016118869	0.089503909	0.105622777	-0.2479	0.2479
11	GJTL	-0.141	0.00000000000118	0.154	0.670	0.174	-1.0645E-14	0.013366419	0.08381215	0.09717857	-0.2386	0.2386
12	HMSP	-0.054	0.00000000000064	0.312	0.325	0.331	-5.7396E-15	0.025458016	0.040627837	0.066085853	-0.1203	0.1203
13	INDF	-0.056	0.00000000000034	0.368	0.841	0.355	-3.0296E-15	0.027340011	0.105177395	0.132517405	-0.1881	0.1881
14	INTP	0.013	0.00000000000100	0.245	0.779	0.232	-8.966E-15	0.017872726	0.097323771	0.115196497	-0.1026	0.1026
15	BRAM	-0.067	0.00000000000643	0.058	0.447	0.088	-5.7883E-14	0.006793023	0.055836118	0.062629141	-0.1298	0.1298
16	KLBF	-0.020	0.00000000000195	0.170	0.299	0.155	-1.7516E-14	0.011964166	0.037361669	0.049325835	-0.0690	0.0690
17	LTLS	0.278	0.00000000000468	0.818	0.648	0.708	-4.2153E-14	0.054500007	0.080947928	0.135447934	0.1421	0.1421
18	MLBI	-0.310	0.00000000001608	0.558	0.670	0.565	-1.4473E-13	0.04351902	0.083739256	0.127258276	-0.4375	0.4375
19	MERK	-0.015	0.000000000003021	0.272	0.231	0.264	-2.7185E-13	0.020338317	0.028845196	0.049183513	-0.0646	0.0646
20	TCID	0.019	0.00000000001379	0.305	0.570	0.254	-1.241E-13	0.019522018	0.071287161	0.090809179	-0.0722	0.0722
21	SMAR	-0.141	0.00000000000124	0.994	0.659	1.004	-1.1162E-14	0.077277964	0.082418805	0.159696769	-0.3006	0.3006
22	SMGR	-0.012	0.00000000000117	0.306	0.413	0.266	-1.0569E-14	0.020474106	0.051665414	0.07213952	-0.0844	0.0844
23	SMSM	-0.047	0.00000000001205	0.349	0.451	0.305	-1.0843E-13	0.023467029	0.056403029	0.079870058	-0.1271	0.1271
24	TURI	-0.133	0.00000000000299	0.338	0.462	0.421	-2.6904E-14	0.032392322	0.057731085	0.090123407	-0.2235	0.2235
25	UNTR	-0.123	0.00000000000077	0.749	0.766	0.701	-6.9217E-15	0.053974892	0.095789654	0.149764546	-0.2723	0.2723
26	UNVR	-0.071	0.00000000000187	0.569	0.638	0.527	-1.6875E-14	0.040571147	0.079720187	0.120291334	-0.1913	0.1913

LAMPIRAN DATA TIAP VARIABEL 2008

NO	CODE	DA ABS	RA	NOTE	KA	UDK	TDK	KDK	KM	KI
1	AQUA	0.1216	1	PWC	4	1	3	0.3333	0.0000	0.9360
2	AKRA	0.2400	1	EY	9	1	3	0.3333	0.0024	0.7111
3	AMFG	0.1834	1	KPMG	12	3	7	0.4286	0.0002	0.8454
4	ASGR	0.2585	1	PWC	10	1	3	0.3333	0.0000	0.7687
5	ASII	0.1420	1	PWC	7	4	10	0.4000	0.0003	0.5011
6	AUTO	0.0836	1	PWC	7	3	9	0.3333	0.0007	0.9391
7	BATI	0.0384	0		5	2	7	0.2857	0.0000	0.8800
8	CNTX	0.2595	1	KPMG	6	1	3	0.3333	0.0000	0.9100
9	CTBN	0.0011	1	EY	5	1	3	0.3333	0.0066	0.7690
10	DYNA	0.2479	1	EY	4	0	4	0.0000	0.0069	0.7470
11	GJTL	0.2386	1	DELOITTE	4	3	7	0.4286	0.0008	0.5787
12	HMSP	0.1203	1	PWC	7	2	5	0.4000	0.0000	0.9804
13	INDF	0.1881	1	EY	6	3	10	0.3000	0.0006	0.5005
14	INTP	0.1026	1	EY	5	3	9	0.3333	0.0000	0.7817
15	BRAM	0.1298	1	PWC	4	2	7	0.2857	0.0148	0.6582
16	KLBF	0.0690	1	EY	2	2	6	0.3333	0.0000	0.5537
17	LTLS	0.1421	1	EY	5	2	5	0.4000	0.0364	0.6303
18	MLBI	0.4375	1	KPMG	4	2	5	0.4000	0.0000	0.8337
19	MERK	0.0646	1	KPMG	2	1	3	0.3333	0.0000	0.7400
20	TCID	0.0722	1	DELOITTE	13	2	5	0.4000	0.0019	0.7923
21	SMAR	0.3006	0		12	3	8	0.3750	0.0000	0.9521
22	SMGR	0.0844	1	EY	18	3	6	0.5000	0.0000	0.7677
23	SMSM	0.1271	0		4	1	3	0.3333	0.0000	0.6994
24	TURI	0.2235	1	PWC	4	2	5	0.4000	0.0000	0.8280
25	UNTR	0.2723	0		12	3	8	0.3750	0.0000	0.5950
26	UNVR	0.1913	1	PWC	4	0	5	0.0000	0.0000	0.8500

LAMPIRAN DATA DA 2009

NO	CODE	NI	CFO	TAC	REV	REV-1	ΔREV	PPE	TA-1	REC	REC-1	ΔREC
1	AKRA	274718650000	671152317000	-396433667000	8959841972000	9476133189000	-516291217000	3364954327000	4874850950000	1411547993000	923459614000	488088379000
2	AQUA	95913000000	322516000000	-226603000000	2733713000000	2331533000000	402180000000	366718000000	1003488000000	445600000000	520256000000	-74656000000
3	ARGO	-75744091000	-57703765000	-18040326000	754957095000	1091775925000	-336818830000	1275514074000	1724241351000	51977758000	91217331000	-39239573000
4	APLI	30142714633	39483367398	-9340652765	284538777148	300785748347	-16246971199	187745622913	276082674266	43378652946	33232352338	10146300608
5	ASGR	66947559186	322441498061	-255493938875	1335237021820	1027737725254	307499296566	250340795288	841054201855	169481733388	197041288145	-27559554757
6	ASII	10040000000000	11335000000000	-1295000000000	98526000000000	97064000000000	1462000000000	52343000000000	80740000000000	8937000000000	15973000000000	-7036000000000
7	AUTO	768265000000	595745000000	172520000000	5265798000000	5278215000000	-12417000000	2513603000000	3981316000000	746758000000	597059000000	149699000000
8	BRNA	20260227896	27083258750	-6823030854	537142366438	479934277855	57208088583	223597008213	507226402680	145505343034	104136567436	41368775598
9	BTON	9388156670	19469514550	-10081357880	133110644620	172390663400	-39280018780	34701687349	70508814577	14489195086	13331495488	1157699598
10	BUDI	146415000000	239422000000	-93007000000	1782132000000	1551987000000	230145000000	1062386000000	1698750000000	207562000000	165377000000	42185000000
11	CNTX	-47069217000	44384886000	-91454103000	245889513000	348450129000	-102560616000	237364659000	426436623000	36074178000	40106025000	-4031847000
12	DLTA	126504062000	169345237000	-42841175000	1264851082000	1177061258000	87789824000	147439047000	698296738000	134428799000	163458930000	-29030131000
13	DYNA	65588022747	179707366125	-114119343378	1492066050977	1382073857157	109992193820	839223805501	1235004262542	246439977004	229378584251	17061392753
14	EKAD	16443338453	-5568259218	22011597671	205218226732	182649786429	22568440303	74428088040	140763761567	24710046126	21610137207	3099908919
15	ESTI	7686659423	25543172143	-17856512720	539808790521	569121234503	-29312443982	233768543552	530247658720	67572622863	51744577833	15828045030
16	FASW	276728714277	868140069724	-591411355447	2733300131019	3027012493144	-293712362125	2604920890337	3718547929224	473432208258	349616851533	123815356725
17	GJTL	905330000000	1137405000000	-232075000000	7936432000000	7963473000000	-27041000000	5501860000000	8713559000000	730852000000	669614000000	61238000000
18	SMCB	895751000000	1542865000000	-647114000000	5943881000000	5341054000000	602827000000	5789028000000	8208985000000	663691000000	650191000000	13500000000
19	KLBF	929003740338	1363583440601	-434579700263	9087347669804	7877366385633	1209981284171	1780554152096	5703832411898	1318079569142	1001160996167	316918572975
20	KICI	-5214569732	989752746	-6204322478	83010877783	93194684209	-10183806426	30446738258	86218216167	17363202470	9939992270	7423210200
21	KDSI	10510515055	7543040735	2967474320	959834347152	1078022869431	-118188522279	198341780283	485721853713	183818379683	147766844915	36051534768
22	KBRI	20154623685	-15795854706	35950478391	108938486350	160562545233	-51624058883	1093285114339	1124524138126	267286619	1344496878	-1077210259
23	LION	33613329078	50456390635	-16843061557	197507850435	229607016136	-32099165701	34415573746	253141852363	36276526439	36704982552	-428456113
24	LMSH	2400507034	4064913956	-1664406922	124810716264	163316661433	-38505945169	26132070168	61987805413	16555049777	13262242055	3292807722
25	TCID	124611778666	188221655813	-63609877147	1388724644234	1239775396779	148949247455	431649585617	910789677565	190479359261	156196036435	34283322826

NO	CODE	NI	CFO	TAC	REV	REV-1	AREV	PPE	TA-1	REC	REC-1	AREC
26	MERK	146700178000	81263477000	65436701000	751403033000	637134080000	114268953000	90822220000	375064492000	177470844000	89932263000	87538581000
27	MTDL	10064638280	279800857151	-269736218871	3396917071000	3422199694667	-25282623667	284030617429	1288795504203	366213903407	460159534514	-93945631107
28	MDRN	12023983368	-72008896572	84032879940	898945672531	1057356098304	-158410425773	320814692316	790842628639	160157852943	172982278231	-12824425288
29	MLBI	340458000000	526980000000	-186522000000	1616264000000	1325661000000	290603000000	431983000000	941389000000	94348000000	107305000000	-12957000000
30	MLPL	110691000000	1246881000000	-1136190000000	10885698000000	9759636000000	1126062000000	5943650000000	11461858000000	1045460000000	2185750000000	-114029000000
31	MRAT	21016846720	2437835047	18579011673	345575853364	307804260789	37771592575	86249050394	354780623962	136123532150	113110363349	23013168801
32	MYOH	-515293984	57964639	-573258623	2047250938	1748702009	298548929	-594165704	7546806892	6171878438	6794770491	-622892053
33	ADMG	53811287000	114930902000	-61119615000	3142960044000	4002532044000	-859572000000	2301218794000	3855930121000	458121108000	388268534047	69852573953
34	PYFA	3772968359	5020232151	-1247263792	132000542048	119580973204	12419568844	54446891919	98655309435	17827275310	19736312135	-1909036825
35	BATA	52980646000	80886504000	-27905858000	598466433000	539762355000	58704078000	174376380000	401900579000	22666141000	17065643000	5600498000
36	STTP	41072367353	99952885153	-58880517800	627114839010	624400880523	2713958487	362985635358	626749784472	61749014026	73625013315	-11875999289
37	SMAR	748495100129	125471359040	623023741089	14201230455621	16101565153940	-1900334698319	5859290028519	10025915920087	1120955785237	852775619069	268180166168
38	SPMA	26932474774	79331441074	-52398966300	1019725867092	1037542044134	-17816177042	1083847394434	1564901725746	129638321603	140491590302	-10853268699
39	TIRA	2202660865	27348050721	-25145389856	238088920308	254706069606	-16617149298	65136381448	228581820317	53782594932	49702722804	4079872128
40	TURI	310387000000	150979000000	159408000000	4890203000000	5522514000000	-632311000000	930101000000	3583328000000	209386000000	1129496000000	-920110000000
41	UNTR	3817541000000	5101022000000	-1283481000000	29241883000000	27903196000000	1338687000000	-12435827000000	22847721000000	4549566000000	3630637000000	918929000000
42	UNTX	30679809366	2516627991	28163181375	145590262794	154109641909	-8519379115	77041860927	153146523532	15760856566	23528748606	-7767892040



LAMPIRAN PERHITUNGAN DA 2009

NO	CODE	$\beta_0 = -0.090$				$(\Delta REV - \Delta REC) / TA - 1$	$\beta_0 / (TA - 1)$	$\beta_1 [(\Delta REV - \Delta REC) / TA - 1]$	$\beta_2 (PPE / TA - 1)$	NDA	DA	DA ABS
		TAC/TA-1	1/TA-1	$\beta_1 = 0.077$ $\Delta REV / TA - 1$	$\beta_2 = 0.125$ PPE/TA-1							
1	AKRA	-0.081	0.00000000000205	-0.106	0.690	-0.206	-1.8462E-14	-0.015864532	0.086283518	0.07041899	-0.1517	0.1517
2	AQUA	-0.226	0.00000000000997	0.401	0.365	0.475	-8.9687E-14	0.03658875	0.045680417	0.08226917	-0.3081	0.3081
3	ARGO	-0.010	0.00000000000580	-0.195	0.740	-0.173	-5.2197E-14	-0.013289092	0.092469224	0.07918013	-0.0896	0.0896
4	APLI	-0.034	0.00000000003622	-0.059	0.680	-0.096	-3.2599E-13	-0.007361135	0.085004258	0.07764312	-0.1115	0.1115
5	ASGR	-0.304	0.00000000001189	0.366	0.298	0.398	-1.0701E-13	0.030675231	0.0372064	0.06788163	-0.3717	0.3717
6	ASII	-0.016	0.00000000000012	0.018	0.648	0.105	-1.1147E-15	0.00810436	0.081036351	0.08914071	-0.1052	0.1052
7	AUTO	0.043	0.00000000000251	-0.003	0.631	-0.041	-2.2606E-14	-0.003135378	0.078918723	0.07578334	-0.0325	0.0325
8	BRNA	-0.013	0.00000000001972	0.113	0.441	0.031	-1.7744E-13	0.002404502	0.055102861	0.05750736	-0.0710	0.0710
9	BTON	-0.143	0.00000000014183	-0.557	0.492	-0.574	-1.2764E-12	-0.044160497	0.061520123	0.01735963	-0.1603	0.1603
10	BUDI	-0.055	0.00000000000589	0.135	0.625	0.111	-5.298E-14	0.008519747	0.078174099	0.08669385	-0.1414	0.1414
11	CNTX	-0.214	0.00000000002345	-0.241	0.557	-0.231	-2.1105E-13	-0.017790956	0.069577941	0.05178699	-0.2662	0.2662
12	DLTA	-0.061	0.00000000001432	0.126	0.211	0.167	-1.2889E-13	0.012881539	0.026392621	0.03927416	-0.1006	0.1006
13	DYNA	-0.092	0.00000000000810	0.089	0.680	0.075	-7.2874E-14	0.005794046	0.084941388	0.09073543	-0.1831	0.1831
14	EKAD	0.156	0.00000000007104	0.160	0.529	0.138	-6.3937E-13	0.010649594	0.066093083	0.07674268	0.0796	0.0796
15	ESTI	-0.034	0.00000000001886	-0.055	0.441	-0.085	-1.6973E-13	-0.006555083	0.055108339	0.04855326	-0.0822	0.0822
16	FASW	-0.159	0.00000000000269	-0.079	0.701	-0.112	-2.4203E-14	-0.00864575	0.087565124	0.07891937	-0.2380	0.2380
17	GJTL	-0.027	0.00000000000115	-0.003	0.631	-0.010	-1.0329E-14	-0.000780104	0.078926705	0.0781466	-0.1048	0.1048
18	SMCB	-0.079	0.00000000000122	0.073	0.705	0.072	-1.0964E-14	0.005527867	0.088150788	0.09367866	-0.1725	0.1725
19	KLBF	-0.076	0.00000000000175	0.212	0.312	0.157	-1.5779E-14	0.012056075	0.039021004	0.05107708	-0.1273	0.1273
20	KICI	-0.072	0.000000000011598	-0.118	0.353	-0.204	-1.0439E-12	-0.015724523	0.044141974	0.02841745	-0.1004	0.1004
21	KDSI	0.006	0.00000000002059	-0.243	0.408	-0.318	-1.8529E-13	-0.024451205	0.051043045	0.02659184	-0.0205	0.0205
22	KBRI	0.032	0.00000000000889	-0.046	0.972	-0.045	-8.0034E-14	-0.003461115	0.121527529	0.11806641	-0.0861	0.0861
23	LION	-0.067	0.00000000003950	-0.127	0.136	-0.125	-3.5553E-13	-0.00963351	0.016994214	0.0073607	-0.0739	0.0739
24	LMSH	-0.027	0.000000000016132	-0.621	0.422	-0.674	-1.4519E-12	-0.051921567	0.05269599	0.00077442	-0.0276	0.0276
25	TCID	-0.070	0.00000000001098	0.164	0.474	0.126	-9.8815E-14	0.009694089	0.059241117	0.06893521	-0.1388	0.1388

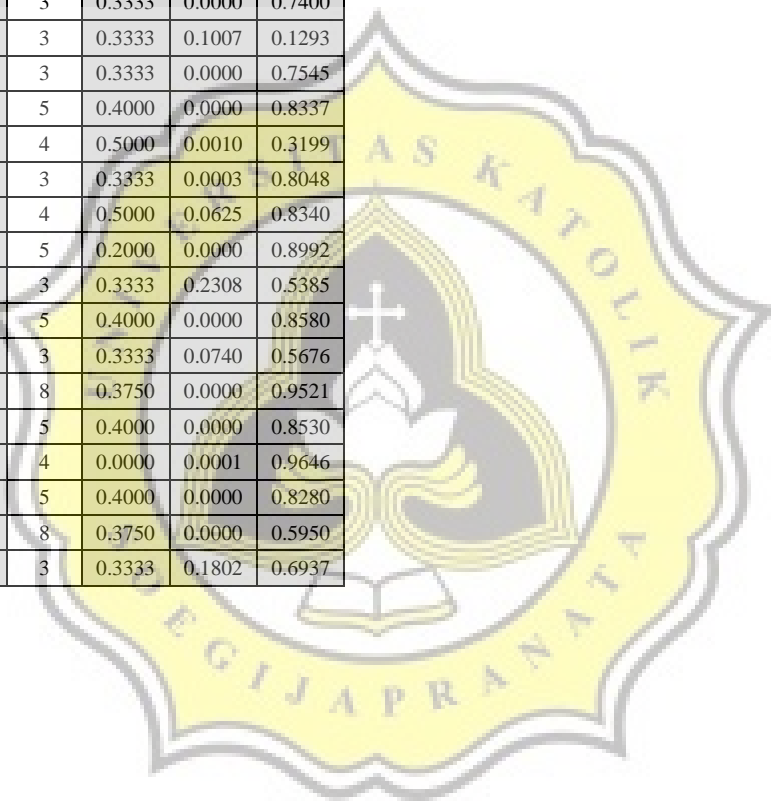
NO	CODE	$\beta_0 = -0.090$				$(\Delta REV - \Delta REC) / TA - 1$	$\beta_0 (1 / TA - 1)$	$\beta_1 [(\Delta REV - \Delta REC) / TA - 1]$	$\beta_2 (PPE / TA - 1)$	NDA	DA	DA ABS
		TAC/TA-1	1/TA-1	$\Delta REV / TA - 1$	PPE/TA-1							
26	MERK	0.174	0.00000000002666	0.305	0.242	0.071	-2.3996E-13	0.005487693	0.030268868	0.03575656	0.1387	0.1387
27	MTDL	-0.209	0.00000000000776	-0.020	0.220	0.053	-6.9833E-14	0.00410232	0.027548069	0.03165039	-0.2409	0.2409
28	MDRN	0.106	0.00000000001264	-0.200	0.406	-0.184	-1.138E-13	-0.014174909	0.050707733	0.03653282	0.0697	0.0697
29	MLBI	-0.198	0.00000000001062	0.309	0.459	0.322	-9.5603E-14	0.024829396	0.05735979	0.08218919	-0.2803	0.2803
30	MLPL	-0.099	0.00000000000087	0.098	0.519	0.108	-7.8521E-15	0.008330849	0.064819879	0.07315073	-0.1723	0.1723
31	MRAT	0.052	0.00000000002819	0.106	0.243	0.042	-2.5368E-13	0.003203102	0.030388163	0.03359126	0.0188	0.0188
32	MYOH	-0.076	0.00000000132506	0.040	0.079	0.122	-1.1926E-11	0.009401454	0.009841343	0.0192428	-0.0952	0.0952
33	ADMG	-0.016	0.00000000000259	-0.223	0.597	-0.241	-2.3341E-14	-0.018559904	0.07459999	0.05604009	-0.0719	0.0719
34	PYFA	-0.013	0.00000000010136	0.126	0.552	0.145	-9.1227E-13	0.011183409	0.068986267	0.08016968	-0.0928	0.0928
35	BATA	-0.069	0.00000000002488	0.146	0.434	0.132	-2.2394E-13	0.010174097	0.054234924	0.06440902	-0.1338	0.1338
36	STTP	-0.094	0.00000000001596	0.004	0.579	0.023	-1.436E-13	0.001792465	0.072394448	0.07418691	-0.1681	0.1681
37	SMAR	0.062	0.00000000000100	-0.190	0.584	-0.216	-8.9767E-15	-0.016654403	0.073051805	0.0563974	0.0057	0.0057
38	SPMA	-0.033	0.00000000000639	-0.011	0.693	-0.004	-5.7512E-14	-0.000342606	0.086574717	0.08623211	-0.1197	0.1197
39	TIRA	-0.110	0.00000000004375	-0.073	0.285	-0.091	-3.9373E-13	-0.006971992	0.035619839	0.02864785	-0.1387	0.1387
40	TURI	0.044	0.00000000000279	-0.176	0.260	0.080	-2.5116E-14	0.006184341	0.032445432	0.03862977	0.0059	0.0059
41	UNTR	-0.056	0.00000000000044	0.059	0.544	0.018	-3.9391E-15	0.001414643	0.068036474	0.06945112	-0.1256	0.1256
42	UNTX	0.184	0.00000000006530	-0.056	0.503	-0.005	-5.8767E-13	-0.000377838	0.062882476	0.06250464	0.1214	0.1214

LAMPIRAN DATA TIAP VARIABEL 2009

NO	CODE	DA ABS	RA	NOTE	KA	UDK	TDK	KDK	KM	KI
1	AKRA	0.1517	1	EY	10	1	3	0.3333	0.0050	0.7082
2	AQUA	0.3081	1	PWC	9	1	3	0.3333	0.0000	0.9435
3	ARGO	0.0896	0		3	3	6	0.5000	0.1008	0.4307
4	APLI	0.1115	0		4	1	3	0.3333	0.1537	0.5631
5	ASGR	0.3717	1	PWC	11	1	3	0.3333	0.0000	0.7657
6	ASII	0.1052	1	PWC	7	5	10	0.5000	0.0004	0.5011
7	AUTO	0.0325	1	PWC	8	3	7	0.4286	0.0004	0.9565
8	BRNA	0.0710	0		6	1	4	0.2500	0.2334	0.5142
9	BTON	0.1603	0		12	1	2	0.5000	0.0958	0.7986
10	BUDI	0.1414	0		6	2	5	0.4000	0.0000	0.5140
11	CNTX	0.2662	1	KPMG	4	1	3	0.3333	0.0000	0.9100
12	DLTA	0.1006	1	DELOITTE	2	0	5	0.0000	0.0000	0.8460
13	DYNA	0.1831	1	EY	4	0	4	0.0000	0.0069	0.7437
14	EKAD	0.0796	0		4	1	3	0.3333	0.0000	0.7545
15	ESTI	0.0822	1	EY	4	2	4	0.5000	0.0000	0.7258
16	FASW	0.2380	1	DELOITTE	12	1	3	0.3333	0.0000	0.7570
17	GJTL	0.1048	1	DELOITTE	4	3	7	0.4286	0.0008	0.6184
18	SMCB	0.1725	1	EY	5	0	8	0.0000	0.0000	0.7733
19	KLBF	0.1273	1	EY	4	2	6	0.3333	0.0000	0.5674
20	KICI	0.1004	0		4	1	3	0.3333	0.0500	0.7500
21	KDSI	0.0205	0		12	0	4	0.0000	0.0000	0.7481
22	KBRI	0.0861	0		3	0	2	0.0000	0.4529	0.3333
23	LION	0.0739	0		2	1	3	0.3333	0.0023	0.5770
24	LMSH	0.0276	0		2	1	3	0.3333	0.2561	0.3222
25	TCID	0.1388	1	DELOITTE	12	2	5	0.4000	0.0018	0.7923



NO	CODE	DA ABS	RA	NOTE	KA	UDK	TDK	KDK	KM	KI
26	MERK	0.1387	1	KPMG	2	1	3	0.3333	0.0000	0.7400
27	MTDL	0.2409	1	DELOITTE	6	1	3	0.3333	0.1007	0.1293
28	MDRN	0.0697	1	EY	4	1	3	0.3333	0.0000	0.7545
29	MLBI	0.2803	1	KPMG	4	2	5	0.4000	0.0000	0.8337
30	MLPL	0.1723	0		4	2	4	0.5000	0.0010	0.3199
31	MRAT	0.0188	0		3	1	3	0.3333	0.0003	0.8048
32	MYOH	0.0952	0		2	2	4	0.5000	0.0625	0.8340
33	ADMG	0.0719	1	DELOITTE	4	1	5	0.2000	0.0000	0.8992
34	PYFA	0.0928	0		3	1	3	0.3333	0.2308	0.5385
35	BATA	0.1338	1	EY	3	2	5	0.4000	0.0000	0.8580
36	STTP	0.1681	0		5	1	3	0.3333	0.0740	0.5676
37	SMAR	0.0057	0		10	3	8	0.3750	0.0000	0.9521
38	SPMA	0.1197	0		8	2	5	0.4000	0.0000	0.8530
39	TIRA	0.1387	0		7	0	4	0.0000	0.0001	0.9646
40	TURI	0.0059	0		4	2	5	0.4000	0.0000	0.8280
41	UNTR	0.1256	1	PWC	14	3	8	0.3750	0.0000	0.5950
42	UNTX	0.1214	1	EY	5	1	3	0.3333	0.1802	0.6937



LAMPIRAN DATA DA 2010

NO	CODE	NI	CFO	TAC	REV	REV-1	AREV	PPE	TA-1	REC	REC-1	AREC
1	ADES	31659000000	-29748000000	61407000000	218748000000	134438000000	84310000000	192612000000	178287000000	95929000000	20367000000	75562000000
2	AKKU	-4683276255	-1494101808	-3189174447	2948900092	2562014001	386886091	26287095736	32495688928	834252112	1032689446	-198437334
3	AKRA	310916115000	427918661000	-117002546000	12194997466000	8959841972000	3235155494000	3637412565000	6059070429000	1685657862000	1411547993000	274109869000
4	ADMG	37585930000	170451080000	-132865150000	3627172193000	3142960044000	484212149000	2216357493000	3719872147000	462840391000	459946994000	2893397000
5	ALMI	43722582261	-73945789465	117668371726	3019070482536	1745202216771	1273868265765	661726557361	1481610908727	160279566416	146458660309	13820906107
6	AMFG	330973000000	481895000000	-150922000000	2426138000000	1912966000000	513172000000	1088945000000	1972397000000	240013000000	194697000000	45316000000
7	APLI	24659768960	30870127945	-6210358985	283739415791	284538777148	-799361357	176792330539	302381110626	44035364163	43378652946	656711217
8	ARGO	-125015984000	14016656000	-139032640000	664257009000	754957094000	-90700085000	1230719679000	1461055966000	47396531000	51977758000	-4581227000
9	ARNA	79039853128	115491387547	-36451534419	830183904081	714062398545	116121505536	574716895327	822686549168	196500752160	161070532392	35430219768
10	ASGR	118414721270	184354504078	-65939782808	1565567350661	1335237021820	230330328841	234807309115	774856830143	359407152464	175763007325	183644145139
11	AUTO	1141179000000	374748000000	766431000000	6255109000000	5265798000000	989311000000	3386127000000	4644939000000	849087000000	746758000000	102329000000
12	BRAM	134160199000	57464276000	76695923000	1805359612000	1500639310000	304720302000	766797811000	1349630935000	277944860000	231914706000	46030154000
13	BRNA	34760866434	60380243328	-25619376894	568328198058	537142366438	31185831620	256621192370	507226402680	141818470466	145505343034	-3686872568
14	BTON	8393401472	21402190054	-13008788582	127918509530	133110644620	-5192135090	36422314982	69783877404	13707856456	14489195086	-781338630
15	BUDI	46130000000	157306000000	-111176000000	2124381000000	1782132000000	342249000000	1132026000000	1598824000000	286970000000	207562000000	79408000000
16	CNTX	-10518966000	21544461000	-32063427000	249659100000	245889513000	3769587000	211408443000	343279710000	39981771000	36074178000	3907593000
17	CTBN	165149439246	167331141360	-2181702114	1924953886233	2132177411277	-207223525044	805450310433	1782886555773	451595173779	337762046853	113833126926
18	DLTA	139566900000	31742557000	107824343000	1205482258000	1264851082000	-59368824000	142630028000	760425630000	205979517000	134428799000	71550718000
19	ERTX	-48491545000	-61058985000	12567440000	233110260000	247105382000	-13995122000	36413259000	97775952000	17998620000	4022261000	13976359000
20	GDYR	66742812000	175714605000	-108971793000	1740342114000	1135137114000	605205000000	625481550000	1042549146000	171222489000	110013678000	61208811000
21	HMSP	6421429000000	7059975000000	-638546000000	43381658000000	38972186000000	4409472000000	4756565000000	17716447000000	1000282000000	720102000000	280180000000
22	IKBI	4600387412	-36294909196	40895296608	1226301858648	862112294567	364189564081	133513378859	561948871968	200545307399	98304079757	102241227642
23	INAI	15924870857	-90023374137	105948244994	461421340873	470649560010	-9228219137	98904464093	470415971203	64369020715	107853227190	-43484206475
24	INRU	3609000000	245871000000	-242262000000	883638000000	708777000000	174861000000	2277459000000	2669886000000	14706000000	20511000000	-5805000000
25	INTA	83081383677	70181186764	12900196913	1833180690866	1180895362060	652285328806	569045907849	1172129502335	222407587026	202734029586	19673557440

NO	CODE	NI	CFO	TAC	REV	REV-1	AREV	PPE	TA-1	REC	REC-1	ΔREC
26	INTP	3224941884793	3376092402560	-151150517767	11317805265505	10576456344583	741348920922	7861338613879	13276515634628	1402679649032	1379336963446	23342685586
27	JPRS	28445580508	48826247303	-20380666795	427792535324	302868416321	124924119003	125757508916	353951009577	93614081445	128011955865	-34397874420
28	KBLI	48315549395	77255286372	-28939736977	1228092212266	822273437407	405818774859	61599650512	490721608249	211551876768	188563542737	22988334031
29	KBLM	3921611855	5654912326	-1733300471	542618175974	301330733974	241287442000	237711452630	354780873513	107420032036	56693695025	50726337011
30	KLBF	1286330026012	1253907863696	32422162316	10226789206223	9087347669804	1139441536419	1995226843317	6482446670172	1363957102811	1318079569142	45877533669
31	LION	38631299358	32525842443	6105456915	207832622837	197507850435	10324772402	32631815744	271366371297	34269453326	37401531439	-3132078113
32	LMPI	2794104212	19786335831	-16992231619	401594186536	381140623990	20453562546	306022432701	540513720495	135207886179	107444973735	27762912444
33	LMSH	7350536344	9647718776	-2297182432	161011674412	124810716264	36200958148	25262099399	72830915980	17520758610	16555049777	965708833
34	LPIN	14122435304	18375198099	-4252762795	59519384547	58088299182	1431085365	49762428671	137909659938	25423137939	36279873185	-10856735246
35	MDRN	41976947256	20141020970	21835926286	733000865114	898945672531	-165944807417	253666856498	773048887111	195061028726	214580861938	-19519833212
36	MERK	118794278000	159583168000	-40788890000	795688800000	751403033000	44285767000	107332050000	433970635000	89552232000	177470844000	-87918612000
37	MLBI	442916000000	320056000000	122860000000	1790164000000	1616264000000	173900000000	539841000000	993465000000	221236000000	94348000000	126888000000
38	MLIA	1574744236000	519766440000	1054977796000	3380766645000	3164691167000	216075478000	3350852965000	3238592534000	363309546000	379214228000	-15904682000
39	MLPL	2830626000000	592351000000	2238275000000	9537671000000	10885698000000	-1348027000000	7023419000000	11868377000000	423758000000	247055000000	176703000000
40	MYOH	351758748	257276	351501472	1947360109	2047250938	-99890829	2326965764	6930528496	613680231	6171878438	-5558198207
41	MYOR	484066202515	238253946429	245812256086	7224164991859	4777175388540	2446989603319	1714337373716	3246498515952	1328533917784	880905508831	447628408953
42	NIKL	74576042000	-45853651000	120429693000	1361898489000	1180276179000	181622310000	116389802000	608332291000	208025565000	165032352000	42993213000
43	PTSN	-12611917439	64166431374	-76778348813	2208116840719	2006960002166	201156838553	394023548995	899685312962	256229191880	320431551264	-64202359384
44	RMBA	218621000000	563862000000	-345241000000	8904568000000	7255325000000	1649243000000	1849463000000	4894434000000	189843000000	195099000000	-5256000000
45	SCCO	60763592451	-29979043004	90742635455	2198396728350	1510071036021	688325692329	247851756567	1042755037722	506478089639	380436738121	126041351518
46	SMAR	1260513000000	-230001000000	1490514000000	20265425000000	14201230000000	6064195000000	6208031000000	1021059000000	1998392000000	1360847000000	637545000000
47	SMCB	828422000000	1061726000000	-233304000000	5960589000000	5943881000000	16708000000	8184012000000	7265366000000	643190000000	663691000000	-20501000000
48	SMSM	150420111988	151302099412	-881987424	1561786956669	1374651605661	187135351008	405404941598	941651276002	314122797153	279098068836	35024728317
49	SPMA	29620834144	82984481334	-53363647190	1162609336847	1019725867092	142883469755	1137942519760	1432637490340	144787888534	129638321603	15149566931
50	SRSN	9830269000	7790064000	2040205000	342870221000	352543446000	-9673225000	115662232000	413776708000	73170750000	71997734000	1173016000
51	TCID	131445098783	157211148765	-25766049982	1466938711851	1388724644234	78214067617	434449002785	994620225969	205458579274	190479359261	14979220013
52	TIRA	3946516223	1378528840	2567987383	268977739355	238088920308	30888819047	73667045347	201789482852	52399242798	51294549553	1104693245

NO	CODE	NI	CFO	TAC	REV	REV-1	AREV	PPE	TA-1	REC	REC-1	ΔREC
53	TOTO	193797649353	156057916260	37739733093	1121498803637	980326552026	141172251611	375091860357	1010892409021	280713203872	227995199095	52718004777
54	TPIA	348287000000	579350000000	-231063000000	5176270000000	4739684000000	436586000000	1171335000000	2747915000000	300025000000	378174000000	-78149000000
55	TRST	136727109110	135166096410	1561012700	1745510962548	1571510960979	174000001569	1308215836208	1921660087991	356078598225	246430473489	109648124736
56	TURI	269004000000	269103000000	-99000000	6825683000000	4592747000000	2232936000000	1062897000000	1770692000000	294616000000	209386000000	85230000000
57	ULTJ	107123243835	263881302428	-156758058593	1880411473916	1613927991404	266483482512	1051153871682	1732701994634	193510727669	178089061704	15421665965
58	UNIC	33823557585	-57930658353	91754215938	3230927933904	2533280504679	697647429225	1031969078919	2145862873116	514479540465	459580647312	54898893153
59	UNTR	3872931000000	2423881000000	1449050000000	37323872000000	29241883000000	8081989000000	14168152000000	24404828000000	5349688000000	4569998000000	779690000000
60	UNTX	-25288156801	-28650945498	3362788697	164593134280	145590262794	19002871486	75635592213	143664943150	33728678082	15760856566	17967821516
61	UNVR	3386970000000	3619189000000	-232219000000	19690239000000	18246872000000	1443367000000	4953132000000	7484990000000	1752633000000	1348173000000	404460000000
62	VOKS	10066230211	114921610808	-104855380597	1309570310227	1729113224781	-419542914554	234531166295	1237957685071	584745719547	652648789686	-67903070139
63	YPAS	21186130131	22436196689	-1250066558	348359143634	278875339582	69483804052	106777786369	191136146962	44608309765	36425596591	8182713174



LAMPIRAN PERHITUNGAN DA 2010

NO	CODE	$\beta_0 = -0.090$				$\beta_1 = -0.077$	$\beta_2 = -0.125$	$(\Delta REV - \Delta REC) / TA - 1$	$\beta_0 / (TA - 1)$	$\beta_1 [(\Delta REV - \Delta REC) / TA - 1]$	$\beta_2 (PPE / TA - 1)$	NDA	DA	DA ABS
		TAC/TA-1	1/TA-1	$\Delta REV / TA - 1$	PPE/TA-1									
1	ADES	0.344	0.00000000005609	0.473	1.080	0.049	-5.048E-13	0.003778155	0.135043497	0.13882165	0.2056	0.2056		
2	AKKU	-0.098	0.00000000030773	0.012	0.809	0.018	-2.7696E-12	0.00138695	0.101117627	0.10250458	-0.2006	0.2006		
3	AKRA	-0.019	0.0000000000165	0.534	0.600	0.489	-1.4854E-14	0.037629619	0.075040648	0.11267027	-0.1320	0.1320		
4	ADMG	-0.036	0.00000000000269	0.130	0.596	0.129	-2.4194E-14	0.009963123	0.074476938	0.08444006	-0.1202	0.1202		
5	ALMI	0.079	0.00000000000675	0.860	0.447	0.850	-6.0745E-14	0.065485241	0.055828301	0.12131354	-0.0419	0.0419		
6	AMFG	-0.077	0.00000000000507	0.260	0.552	0.237	-4.563E-14	0.018264534	0.069011525	0.08727606	-0.1638	0.1638		
7	APLI	-0.021	0.00000000003307	-0.003	0.585	-0.005	-2.9764E-13	-0.000370782	0.073083405	0.07271262	-0.0933	0.0933		
8	ARGO	-0.095	0.00000000000684	-0.062	0.842	-0.059	-6.1599E-14	-0.004538602	0.10529368	0.10075508	-0.1959	0.1959		
9	ARNA	-0.044	0.00000000001216	0.141	0.699	0.098	-1.094E-13	0.007552365	0.087323188	0.09487555	-0.1392	0.1392		
10	ASGR	-0.085	0.00000000001291	0.297	0.303	0.060	-1.1615E-13	0.004639355	0.037879144	0.0425185	-0.1276	0.1276		
11	AUTO	0.165	0.00000000000215	0.213	0.729	0.191	-1.9376E-14	0.014703662	0.091124098	0.10582776	0.0592	0.0592		
12	BRAM	0.057	0.00000000000741	0.226	0.568	0.192	-6.6685E-14	0.014758954	0.071019213	0.08577817	-0.0290	0.0290		
13	BRNA	-0.051	0.00000000001972	0.061	0.506	0.069	-1.7744E-13	0.005293885	0.063241284	0.06853517	-0.1190	0.1190		
14	BTON	-0.186	0.00000000014330	-0.074	0.522	-0.063	-1.2897E-12	-0.004866903	0.065241278	0.06037438	-0.2468	0.2468		
15	BUDI	-0.070	0.00000000000625	0.214	0.708	0.164	-5.6291E-14	0.012658527	0.088504582	0.10116311	-0.1707	0.1707		
16	CNTX	-0.093	0.00000000002913	0.011	0.616	0.000	-2.6218E-13	-3.09557E-05	0.076981117	0.07695016	-0.1704	0.1704		
17	CTBN	-0.001	0.00000000000561	-0.116	0.452	-0.180	-5.048E-14	-0.01386592	0.056470945	0.04260503	-0.0438	0.0438		
18	DLTA	0.142	0.00000000001315	-0.078	0.188	-0.172	-1.1835E-13	-0.013256792	0.023445756	0.01018896	0.1316	0.1316		
19	ERTX	0.129	0.00000000010227	-0.143	0.372	-0.286	-9.2047E-13	-0.022027953	0.046551911	0.02452396	0.1040	0.1040		
20	GDYR	-0.105	0.00000000000959	0.581	0.600	0.522	-8.6327E-14	0.04017816	0.074994252	0.11517241	-0.2197	0.2197		
21	HMSP	-0.036	0.00000000000056	0.249	0.268	0.233	-5.08E-15	0.01794691	0.033560376	0.05150729	-0.0875	0.0875		
22	IKBI	0.073	0.00000000001780	0.648	0.238	0.466	-1.6016E-13	0.035892984	0.029698738	0.06559172	0.0072	0.0072		
23	INAI	0.225	0.00000000002126	-0.020	0.210	0.073	-1.9132E-13	0.005607189	0.026281119	0.03188831	0.1933	0.1933		
24	INRU	-0.091	0.00000000000375	0.065	0.853	0.068	-3.3709E-14	0.00521044	0.106627165	0.11183761	-0.2026	0.2026		
25	INTA	0.011	0.00000000000853	0.556	0.485	0.540	-7.6783E-14	0.041557785	0.060685051	0.10224284	-0.0912	0.0912		

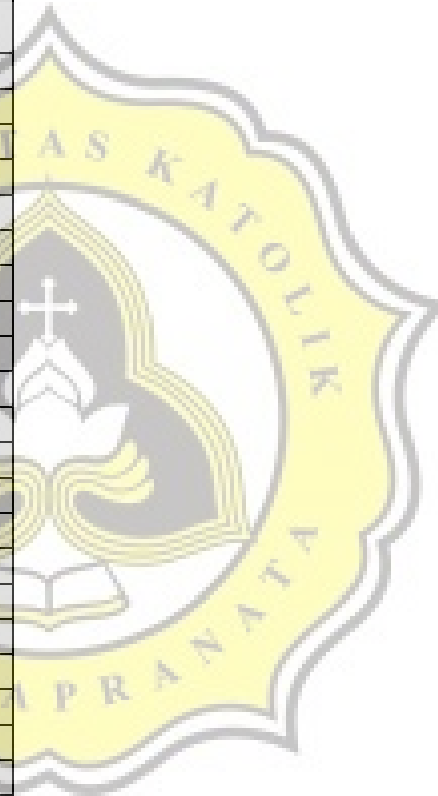
NO	CODE	$\beta_0 = -0.090$				$(\Delta REV - \Delta REC) / TA - 1$	$\beta_0 (1 / TA - 1)$	$\beta_1 [(\Delta REV - \Delta REC) / TA - 1]$	$\beta_2 (PPE / TA - 1)$	NDA	DA	DA ABS
		TAC/TA-1	1/TA-1	$\Delta REV / TA - 1$	PPE/TA-1							
26	INTP	-0.011	0.00000000000075	0.056	0.592	0.054	-6.7789E-15	0.004164231	0.074015454	0.07817968	-0.0896	0.0896
27	JPRS	-0.058	0.00000000002825	0.353	0.355	0.450	-2.5427E-13	0.03465958	0.044412046	0.07907163	-0.1367	0.1367
28	KBLI	-0.059	0.00000000002038	0.827	0.126	0.780	-1.834E-13	0.060070605	0.015691089	0.07576169	-0.1347	0.1347
29	KBLM	-0.005	0.00000000002819	0.680	0.670	0.537	-2.5368E-13	0.041358501	0.083752913	0.12511141	-0.1300	0.1300
30	KLBF	0.005	0.0000000000154	0.176	0.308	0.169	-1.3884E-14	0.012989606	0.038473646	0.05146325	-0.0465	0.0465
31	LION	0.022	0.00000000003685	0.038	0.120	0.050	-3.3165E-13	0.003818371	0.015031254	0.01884963	0.0036	0.0036
32	LMPI	-0.031	0.00000000001850	0.038	0.566	-0.014	-1.6651E-13	-0.001041269	0.070771199	0.06972993	-0.1012	0.1012
33	LMSH	-0.032	0.000000000013730	0.497	0.347	0.484	-1.2357E-12	0.037252232	0.043357445	0.08060968	-0.1122	0.1122
34	LPIN	-0.031	0.00000000007251	0.010	0.361	0.089	-6.526E-13	0.006860739	0.045104191	0.05196493	-0.0828	0.0828
35	MDRN	0.028	0.00000000001294	-0.215	0.328	-0.189	-1.1642E-13	-0.014584748	0.041017273	0.02643253	0.0018	0.0018
36	MERK	-0.094	0.00000000002304	0.102	0.247	0.305	-2.0739E-13	0.023457203	0.030915701	0.0543729	-0.1484	0.1484
37	MLBI	0.124	0.00000000001007	0.175	0.543	0.047	-9.0592E-14	0.003643736	0.067924008	0.07156774	0.0521	0.0521
38	MLIA	0.326	0.00000000000309	0.067	1.035	0.072	-2.779E-14	0.005515505	0.129332917	0.13484842	0.1909	0.1909
39	MLPL	0.189	0.00000000000084	-0.114	0.592	-0.128	-7.5832E-15	-0.009892187	0.073971982	0.06407979	0.1245	0.1245
40	MYOH	0.051	0.00000000144289	-0.014	0.336	0.788	-1.2986E-11	0.060643235	0.041969486	0.10261272	-0.0519	0.0519
41	MYOR	0.076	0.00000000000308	0.754	0.528	0.616	-2.7722E-14	0.047420571	0.066007168	0.11342774	-0.0377	0.0377
42	NIKL	0.198	0.00000000001644	0.299	0.191	0.228	-1.4795E-13	0.017547055	0.023915754	0.04146281	0.1565	0.1565
43	PTSN	-0.085	0.00000000001111	0.224	0.438	0.295	-1.0003E-13	0.022710895	0.054744635	0.07745553	-0.1628	0.1628
44	RMBA	-0.071	0.00000000000204	0.337	0.378	0.338	-1.8388E-14	0.026028837	0.047233832	0.07326267	-0.1438	0.1438
45	SCCO	0.087	0.00000000000959	0.660	0.238	0.539	-8.631E-14	0.041520676	0.029711167	0.07123184	0.0158	0.0158
46	SMAR	1.460	0.00000000000979	5.939	6.080	5.315	-8.8144E-14	0.409233991	0.759999055	1.16923305	0.2905	0.2905
47	SMCB	-0.032	0.00000000000138	0.002	1.126	0.005	-1.2388E-14	0.000394349	0.140805226	0.14119958	-0.1733	0.1733
48	SMSM	-0.001	0.00000000001062	0.199	0.431	0.162	-9.5577E-14	0.012438275	0.053815695	0.06625397	-0.0672	0.0672
49	SPMA	-0.037	0.00000000000698	0.100	0.794	0.089	-6.2821E-14	0.006865317	0.099287374	0.10615269	-0.1434	0.1434
50	SRSN	0.005	0.00000000002417	-0.023	0.280	-0.026	-2.1751E-13	-0.002018385	0.034941017	0.03292263	-0.0280	0.0280
51	TCID	-0.026	0.00000000001005	0.079	0.437	0.064	-9.0487E-14	0.00489542	0.05459986	0.05949528	-0.0854	0.0854
52	TIRA	0.013	0.00000000004956	0.153	0.365	0.148	-4.4601E-13	0.011365199	0.045633601	0.0569988	-0.0443	0.0443

NO	CODE	$\beta_0 = -0.090$		$\beta_1 = 0.077$	$\beta_2 = 0.125$	$(\Delta REV - \Delta REC) / TA - 1$	$\beta_0 / (1 / TA - 1)$	$\beta_1 [(\Delta REV - \Delta REC) / TA - 1]$	$\beta_2 (PPE / TA - 1)$	NDA	DA	DA ABS
		TAC/TA-1	1/TA-1	$\Delta REV / TA - 1$	PPE/TA-1							
53	TOTO	0.037	0.000000000000989	0.140	0.371	0.088	-8.903E-14	0.006737588	0.046381279	0.05311887	-0.0158	0.0158
54	TPIA	-0.084	0.000000000000364	0.159	0.426	0.187	-3.2752E-14	0.014423516	0.053282898	0.06770641	-0.1518	0.1518
55	TRST	0.001	0.000000000000520	0.091	0.681	0.033	-4.6835E-14	0.002578549	0.085096725	0.08767527	-0.0869	0.0869
56	TURI	0.000	0.000000000000565	1.261	0.600	1.213	-5.0828E-14	0.093394764	0.075034012	0.16842878	-0.1685	0.1685
57	ULTJ	-0.090	0.000000000000577	0.154	0.607	0.145	-5.1942E-14	0.011157002	0.075831986	0.08698899	-0.1775	0.1775
58	UNIC	0.043	0.000000000000466	0.325	0.481	0.300	-4.1941E-14	0.023063746	0.060113876	0.08317762	-0.0404	0.0404
59	UNTR	0.059	0.000000000000041	0.331	0.581	0.299	-3.6878E-15	0.023039581	0.072568387	0.09560797	-0.0362	0.0362
60	UNTX	0.023	0.0000000000006961	0.132	0.526	0.007	-6.2646E-13	0.000554755	0.065809019	0.06636377	-0.0430	0.0430
61	UNVR	-0.031	0.000000000000134	0.193	0.662	0.139	-1.2024E-14	0.010687501	0.082717746	0.09340525	-0.1244	0.1244
62	VOKS	-0.085	0.000000000000808	-0.339	0.189	-0.284	-7.27E-14	-0.021871723	0.023681258	0.00180954	-0.0865	0.0865
63	YPAS	-0.007	0.0000000000005232	0.364	0.559	0.321	-4.7087E-13	0.024695402	0.069830974	0.09452638	-0.1011	0.1011



LAMPIRAN DATA TIAP VARIABEL 2010

NO	CODE	DA ABS	RA	NOTE	KA	UDK	TDK	KDK	KM	KI
1	ADES	0.2056	0		2	1	3	0.3333	0.0000	0.9385
2	AKKU	0.2006	0		6	1	2	0.5000	0.0000	0.9507
3	AKRA	0.1320	1	EY	8	1	3	0.3333	0.0063	0.5924
4	ADMG	0.1202	1	DELOITTE	4	2	7	0.2857	0.0000	0.8991
5	ALMI	0.0419	0		4	0	5	0.0000	0.0160	0.8385
6	AMFG	0.1638	1	KPMG	12	2	6	0.3333	0.0000	0.8466
7	APLI	0.0933	0		4	1	3	0.3333	0.1333	0.6666
8	ARGO	0.1959	0		4	3	6	0.5000	0.0240	0.5464
9	ARNA	0.1392	1	EY	8	2	3	0.6667	0.0000	0.7427
10	ASGR	0.1276	0		4	1	3	0.3333	0.0000	0.7687
11	AUTO	0.0592	0		5	3	10	0.3000	0.0007	0.9565
12	BRAM	0.0290	1	DELOITTE	3	3	7	0.4286	0.2540	0.6582
13	BRNA	0.1190	0		3	2	4	0.5000	0.2334	0.5142
14	BTON	0.2468	0		11	1	2	0.5000	0.0958	0.7987
15	BUDI	0.1707	0		6	2	5	0.4000	0.0000	0.5120
16	CNTX	0.1704	1	KPMG	4	1	3	0.3333	0.0000	0.9100
17	CTBN	0.0438	1	EY	5	2	5	0.4000	0.0003	0.8092
18	DLTA	0.1316	1	DELOITTE	2	0	5	0.0000	0.0000	0.8460
19	ERTX	0.1040	0		6	1	3	0.3333	0.0000	0.6069
20	GDYR	0.2197	0		4	1	3	0.3333	0.0000	0.9392
21	HMSP	0.0875	0		8	2	6	0.3333	0.0000	0.9818
22	IKBI	0.0072	1	EY	4	2	5	0.4000	0.0010	0.9306
23	INAI	0.1933	0		4	1	5	0.2000	0.0000	0.6586
24	INRU	0.2026	0		5	2	4	0.5000	0.0000	0.9060
25	INTA	0.0912	0		6	1	3	0.3333	0.0353	0.8221



NO	CODE	DA ABS	RA	NOTE	KA	UDK	TDK	KDK	KM	KI
26	INTP	0.0896	1	EY	4	2	7	0.2857	0.0000	0.6403
27	JPRS	0.1367	0		12	1	2	0.5000	0.1553	0.6842
28	KBLI	0.1347	1	DELOITTE	2	2	5	0.4000	0.0000	0.7172
29	KBLM	0.1300	0		4	2	4	0.5000	0.1532	0.7559
30	KLBF	0.0465	1	EY	4	2	6	0.3333	0.0000	0.5664
31	LION	0.0036	0		2	1	3	0.3333	0.0023	0.5770
32	LMPI	0.1012	0		6	1	2	0.5000	0.0002	0.7753
33	LMSH	0.1122	0		2	1	3	0.3333	0.2561	0.3222
34	LPIN	0.0828	0		3	1	3	0.3333	0.0000	0.2971
35	MDRN	0.0018	1	EY	12	1	3	0.3333	0.0000	0.6137
36	MERK	0.1484	1	KPMG	2	1	3	0.3333	0.0000	0.7400
37	MLBI	0.0521	1	KPMG	4	2	6	0.3333	0.0000	0.8337
38	MLIA	0.1909	1	DELOITTE	12	1	4	0.2500	0.0004	0.6725
39	MLPL	0.1245	0		3	2	4	0.5000	0.0000	0.3761
40	MYOH	0.0519	0		2	2	4	0.5000	0.0625	0.8340
41	MYOR	0.0377	0		12	1	3	0.3333	0.0000	0.3307
42	NIKL	0.1565	0		12	2	6	0.3333	0.0004	0.9938
43	PTSN	0.1628	0		4	1	3	0.3333	0.7000	0.2207
44	RMBA	0.1438	0		4	2	5	0.4000	0.0000	0.9914
45	SCCO	0.0158	0		4	1	3	0.3333	0.0000	0.6726
46	SMAR	0.2905	0		12	3	8	0.3750	0.0000	0.9521
47	SMCB	0.1733	1	EY	5	0	8	0.0000	0.0000	0.8065
48	SMSM	0.0672	0		4	1	3	0.3333	0.0000	0.5813
49	SPMA	0.1434	0		7	2	5	0.4000	0.0000	0.8530
50	SRSN	0.0280	0		7	3	9	0.3333	0.0000	0.8532
51	TCID	0.0854	1	DELOITTE	14	2	5	0.4000	0.0518	0.7377
52	TIRA	0.0443	0		6	1	4	0.2500	0.0001	0.9646



NO	CODE	DA ABS	RA	NOTE	KA	UDK	TDK	KDK	KM	KI
53	TOTO	0.0158	1	EY	13	1	3	0.3333	0.0000	0.9480
54	TPIA	0.1518	1	DELOITTE	12	2	5	0.4000	0.0628	0.7842
55	TRST	0.0869	1	EY	6	1	3	0.3333	0.0000	0.5946
56	TURI	0.1685	0		4	1	5	0.2000	0.0000	0.8768
57	ULTJ	0.1775	0		2	1	3	0.3333	0.1472	0.4662
58	UNIC	0.0404	1	EY	12	3	7	0.4286	0.0000	0.7582
59	UNTR	0.0362	1	EY	4	3	6	0.5000	0.0000	0.5950
60	UNTX	0.0430	1	EY	5	1	3	0.3333	0.1802	0.6937
61	UNVR	0.1244	0		5	0	4	0.0000	0.0000	0.8500
62	VOKS	0.0865	0		4	1	5	0.2000	0.0000	0.7060
63	YPAS	0.1011	0		4	1	3	0.3333	0.0035	0.8947



LAMPIRAN DATA DA 2011

NO	CODE	NI	CFO	TAC	REV	REV-1	AREV	PPE	TA-1	REC	REC-1	AREC
1	ADES	25968000000	57228000000	-31260000000	299409000000	218748000000	80661000000	187213000000	324493000000	71797000000	95939000000	-24142000000
2	AISA	149951000000	29662000000	120289000000	1752802000000	705220000000	1047582000000	1863728000000	1936950000000	474549000000	163025000000	311524000000
3	AKRA	2331630929000	932416942000	1399213987000	18805949694000	10320713414000	8485236280000	3068883170000	7665590356000	2189011787000	1425105356000	763906431000
4	ALMI	32384480744	212460131895	-180075651151	3609867387594	3010070482536	599796905058	564889920301	1504154332712	258904692376	160279566416	98625125960
5	AMFG	336995000000	465707000000	-128712000000	2596171000000	2426138000000	170033000000	1217170000000	2372657000000	268609000000	240013000000	28596000000
6	ARGO	108481538000	9014148000	99467390000	848307906000	664257009000	184050897000	1154538704000	1428233566000	55849494000	47396531000	8452963000
7	ARNA	95949405045	143852597439	-47903192394	922684829411	830139904081	92544925330	570441849364	873154085922	199686956577	196500752160	3186204417
8	ASII	21348000000000	9330000000000	12018000000000	162564000000000	129038000000000	33526000000000	87543000000000	112857000000000	37405000000000	25822000000000	11583000000000
9	AUTO	1105649000000	258576000000	847073000000	7363659000000	6255109000000	1108550000000	4399772000000	5585852000000	1017494000000	849087000000	168407000000
10	BATA	56615123000	70623707000	-14008584000	678591535000	644189190000	34402345000	200005728000	484252555000	29719350000	23075982000	6643368000
11	BIMA	2436791765	539481657	1897310108	184387175932	321452243820	-137065067888	18983517810	87275217608	10525988272	8941622766	1584365506
12	BRAM	71039628000	141798770000	-70759142000	1900212056000	1805359612000	94852444000	814852415000	1492727607000	327103342000	277944860000	49158482000
13	BRNA	47463061000	96770632000	-49307571000	679335305000	568328198000	111007107000	346012291000	550907477000	143447451000	141818470000	1628981000
14	BRPT	-558630000000	773066000000	-1331696000000	16965228000000	14965228000000	2000000000000	10099729000000	16570259000000	1048064000000	1238570000000	-190506000000
15	BTON	19105135663	33565190036	-14460054373	153646138180	127918509530	25727628650	41236720624	89780541701	19026162932	13707856456	5318306476
16	BUDI	65643000000	74060000000	-8417000000	2503984000000	2124381000000	379603000000	1216284000000	1967633000000	321008000000	286970000000	34038000000
17	CLPI	27749799852	-35820351180	63570151032	624700540606	516581827788	108118712818	68891684285	275390730449	161227369692	129323259226	31904110466
18	CNTX	33215778000	40430907000	-7215129000	366286824000	249659100000	116627724000	193196250000	315630738000	48638151000	41471685000	7166466000
19	CTBN	448000542000	300009942000	147990600000	1836321030000	1926880767000	-90559737000	635641794000	2463087681000	317364714000	452047221000	-134682507000
20	DLTA	151715042000	177327565000	-25612523000	1394152938000	1205482258000	188670680000	118522140000	708583733000	210362208000	205979517000	4382691000
21	DPNS	-6641710478	14122036999	-20763747477	121168473285	97283942857	23884530428	57271272893	175682792596	22461849102	16832109760	5629739342
22	DVLA	120915340000	72518015000	48397325000	972838680000	929196665000	43642015000	231365494000	854109991000	312166576000	298072987000	14093589000
23	FPNI	-115236000000	-30978000000	-84258000000	4835133000000	3639078000000	1196055000000	1603440000000	2938986000000	604755000000	354276000000	250479000000
24	GDST	99659384805	20720137520	78939247285	2093544754762	1710131747278	383413007484	310615788324	1074569612752	119123367154	94077554366	25045812788
25	GDYR	19408176000	146652408000	-127244232000	1865792340000	1740342114000	125450226000	588362022000	1149165765000	140016861000	171222489000	-31205628000

NO	CODE	NI	CFO	TAC	REV	REV-1	AREV	PPE	TA-1	REC	REC-1	AREC
26	GGRM	4958102000000	-90307000000	5048490000000	41884352000000	37691997000000	41923550000000	87069510000000	307416790000000	9379870000000	9150040000000	22983000000
27	HMSP	8051057000000	11088270000000	-3037213000000	52856708000000	43381658000000	94750500000000	45248830000000	205251230000000	10929060000000	10002820000000	92624000000
28	ICBP	2064049000000	21744270000000	-1103780000000	19367155000000	17960120000000	14070350000000	66425460000000	133613130000000	23784020000000	20262490000000	3521530000000
29	IMAS	1066260062212	-1215207280462	2281467342674	15776580286659	10935334616535	4841245670124	5508303044334	7985019561240	3076655559142	2311535065779	765120493363
30	INAF	36919248625	29396516728	7522731897	1203466970652	1047918156470	155548814182	408343438429	733957862392	161952798897	132469786639	29483012258
31	INDF	5017425000000	4968991000000	48434000000	45332256000000	38403360000000	69288960000000	290841990000000	472759550000000	36693050000000	26862730000000	9830320000000
32	INDR	107967897000	440716536000	-332748639000	7024998366000	5552439309000	1472559057000	3550506885000	5091005916000	800206092000	656343594000	143862498000
33	INKP	1485540000000	14561460000000	-13075920000000	23039478000000	225866790000000	4527990000000	436596120000000	533260080000000	31559490000000	30841110000000	71838000000
34	INRU	3330000000	2949390000000	-2946060000000	8207010000000	8836380000000	-629370000000	23266710000000	26208810000000	412020000000	147060000000	264960000000
35	INTA	1202140000000	9254310000000	-8052170000000	30003230000000	18331800000000	11671430000000	173675800000000	163490400000000	56289500000000	23004500000000	3328500000000
36	INTP	3601516000000	38837110000000	-28219500000000	138878920000000	111378050000000	275008700000000	783876800000000	1634814800000000	197676900000000	1402689000000000	5740800000000
37	IPOL	527660000000	6194800000000	-918200000000	18182870000000	162514900000000	193138000000000	1784196000000000	2219410000000000	423418000000000	327576000000000	9584200000000
38	JKSW	-2552823221	4778242774	-7331065995	142107087508	181158905733	-39051818225	176148865770	289987562836	82574808227	93827816738	-11253008511
39	JPRS	37684943108	-36795304974	74480248082	641375013671	427792535324	213582478347	132811415441	411281598196	191891689023	93614081445	98277607578
40	KAEF	171763175754	81552753104	90210422650	3481166441259	3183829303909	297337137350	531212699179	1657291834312	392230031555	368619203011	23610828544
41	KARW	45774027446	-18556099513	64330126959	25103575040	39219746479	-14116171439	11927698131	73647754655	96386601	21856496676	-21760110075
42	KBLM	19002962627	47220266787	-28217304160	864752600095	542618175974	322134424121	283420438611	403194715268	184796262547	107420032036	77376230511
43	KBRI	-19419434022	-29718905483	10299471461	25340583227	76279430933	-50938847706	708936671508	786163546488	29728900	7746884780	-7717155880
44	KDSI	23628732460	45615668873	-21986936413	1180506128191	1123050137949	57455990242	205537458448	557724815222	187191017764	162785965576	24405052188
45	KICI	356739464	-3385237611	3741977075	87517382578	80789650755	6727731823	31328984472	85942208666	10912909523	8850522428	2062387095
46	KLBF	1539721311065	1473495223306	66226087759	10911860141523	10226789206223	685070935300	2318430872533	7032496663288	1635311256735	1363957102811	271354153924
47	LION	52535147701	40207285424	12327862277	268414285432	207832622837	60581662595	38000443596	303899974798	37414962428	34269453326	3145509102
48	LMPI	5424322790	-3527598887	8951921677	502186982451	401594186536	100592795915	362832230363	608920103517	166810459905	135207886179	31602573726
49	LMSH	10897341682	5100086069	5797255613	207522581381	161011674412	46510906969	23715334544	78200046845	27648764683	17520758610	10128006073
50	LPIN	11319403810	4337681132	6981722678	62958088306	59519384547	3438703759	55717460622	150937167032	25188495421	25423137939	-234642518
51	MASA	1427640000000	987900000000	439740000000	28619300000000	20068400000000	8550900000000	347450400000000	303841200000000	27638500000000	10943700000000	1669480000000
52	MBTO	42662530378	20619824390	22042705988	648375230795	566186416236	82188814559	81883238608	333129929836	202620776389	176874802337	25745974052

NO	CODE	NI	CFO	TAC	REV	REV-1	AREV	PPE	TA-1	REC	REC-1	AREC
53	MERK	231158647000	156230625000	74928022000	918532462000	795688800000	122843662000	92662752000	434768493000	108102969000	89552232000	18550737000
54	MITI	27298793875	23053216047	4245577828	139394287082	85140507102	54253779980	49187997632	114924725356	21714224858	13963328268	7750896590
55	MLBI	507382000000	671755000000	-164373000000	1858750000000	1790164000000	68586000000	564774000000	1137082000000	264465000000	221236000000	43229000000
56	MLIA	1357797410000	180066457000	1177730953000	3883572416000	3380766645000	502805771000	4776452137000	4532299525000	415700321000	363309546000	52390775000
57	NIKL	-19263242000	-117009809000	97746567000	1264409623000	1361898489000	-97488866000	267298259000	917662004000	225495042000	208025565000	17469477000
58	PBRX	71877228473	41390410288	30486818185	2170706640132	1428090019385	742616620747	389048948178	887284106449	361849268913	181468091798	180381177115
59	POLY	610313372239	3985312361553	-3374998989314	5581897121591	4455449431196	1126447690395	1582831369224	3948489966146	745924935740	695265737616	50659198124
60	PRAS	4531237926	4646576990	-115339064	330446667706	287200306413	43246361293	235309607120	461968722867	104605802835	82336912528	22268890307
61	PTSN	-7382855475	52834895934	-60217751409	2057628810281	2220457040397	-162828230116	411036031507	825566764849	202098882021	256229191880	-54130309859
62	RICY	12209645239	15787878475	-3578233236	616394673133	580322384348	36072288785	175070157774	613323196638	180663232033	132930279335	47732952698
63	RMBA	305997000000	143218000000	162779000000	10070175000000	8904568000000	1165607000000	2046689000000	4902597000000	280345000000	189843000000	90502000000
64	ROTI	115932533042	147561847765	-31629314723	813342078952	612192357641	201149721311	568905965742	568265341826	103650499876	75641640405	28008859471
65	SMAR	1790735000000	1109407000000	681328000000	31676219000000	20265425000000	11410794000000	6759360000000	12475642000000	3347478000000	1998392000000	1349086000000
66	SMSM	219260485960	229766347392	-10505861432	1807890780238	1561786956669	246103823569	417917163671	1067103249531	358253070780	314122797153	44130273627
67	SPMA	33075990067	112526857998	-79450867931	1189507920704	1162609336847	26898583857	1180213075200	1490033771432	183853013122	144787888534	39065124588
68	SRSN	23987816000	29713806000	-5725990000	387354222000	342870221000	44484001000	101894588000	364004769000	105020767000	73170750000	31850017000
69	SULI	-314850544330	24329806895	-339180351225	408728907592	592237585904	-183508678312	1382421386528	1955535689750	81123152295	127525548413	-46402396118
70	TCID	140038819641	73140815235	66898004406	1654671098358	1466938711851	187732386507	458982624883	1047238440003	249632917852	205458579274	44174338578
71	TIRT	4151754741	-57645847663	61797602404	575547623168	617040184537	-41492561369	187838764802	577182104468	42377784091	66056578774	-23678794683
72	TKIM	637452000000	1093725000000	-456273000000	12408660000000	12048894000000	359766000000	12761172000000	20967786000000	2193219000000	2236068000000	-42849000000
73	TRST	144001061809	219766236850	-75765175041	2025867019342	1745510962548	280356056794	1311657489164	2029558232720	345418980775	356078598225	-10659617450
74	UNTX	-8178900918	-9991690547	1812789629	206178499954	164593134280	41585365674	75217720766	153901724876	39596344209	33728678082	5867666127
75	UNVR	4164304000000	5461876000000	-1297572000000	23469218000000	19690239000000	3778979000000	6036093000000	8701262000000	2188280000000	1752633000000	435647000000

LAMPIRAN PERHITUNGAN DA 2011

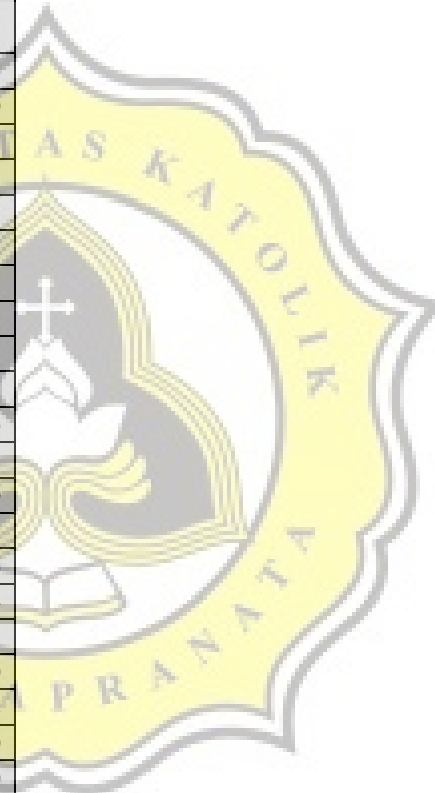
NO	CODE		$\beta_0=-0.090$	$\beta_1=0.077$	$\beta_2=0.125$	$(\Delta REV-\Delta REC)/TA-1$	$\beta_0(1/TA-1)$	$\beta_1[(\Delta REV-\Delta REC)/TA-1]$	$\beta_2(PPE/TA-1)$	NDA	DA	DA ABS
		TAC/TA-1	1/TA-1	$\Delta REV/TA-1$	PPE/TA-1							
1	ADES	-0.096	0.00000000003082	0.249	0.577	0.323	-2.7736E-13	0.024869045	0.072117503	0.096986548	-0.1933	0.1933
2	AISA	0.062	0.00000000000516	0.541	0.962	0.380	-4.6465E-14	0.029260676	0.120274659	0.149535334	-0.0874	0.0874
3	AKRA	0.183	0.00000000000130	1.107	0.400	1.007	-1.1741E-14	0.077559897	0.050043164	0.127603061	0.0549	0.0549
4	ALMI	-0.120	0.00000000000665	0.399	0.376	0.333	-5.9834E-14	0.025655763	0.046944146	0.072599909	-0.1923	0.1923
5	AMFG	-0.054	0.00000000000421	0.072	0.513	0.060	-3.7932E-14	0.004590065	0.06412484	0.068714904	-0.1230	0.1230
6	ARGO	0.070	0.00000000000700	0.129	0.808	0.123	-6.3015E-14	0.009466968	0.101046034	0.110513002	-0.0409	0.0409
7	ARNA	-0.055	0.00000000001145	0.106	0.653	0.102	-1.0307E-13	0.007880192	0.081663972	0.089544164	-0.1444	0.1444
8	ASII	0.106	0.00000000000009	0.297	0.776	0.194	-7.9747E-16	0.014971256	0.096962306	0.111933562	-0.0054	0.0054
9	AUTO	0.152	0.00000000000179	0.198	0.788	0.168	-1.6112E-14	0.012959708	0.098457943	0.111417651	0.0402	0.0402
10	BATA	-0.029	0.00000000002065	0.071	0.413	0.057	-1.8585E-13	0.004413898	0.051627432	0.05604133	-0.0850	0.0850
11	BIMA	0.022	0.00000000001458	-1.570	0.218	-1.589	-1.0312E-12	-0.122325749	0.027189159	-0.09513659	0.1169	0.1169
12	BRAM	-0.047	0.00000000000670	0.064	0.546	0.031	-6.0292E-14	0.002357051	0.06823519	0.070592241	-0.1180	0.1180
13	BRNA	-0.090	0.00000000001815	0.201	0.628	0.199	-1.6337E-13	0.015287714	0.078509619	0.093797333	-0.1833	0.1833
14	BRPT	-0.080	0.00000000000060	0.121	0.610	0.132	-5.4314E-15	0.010179018	0.076188678	0.086367696	-0.1667	0.1667
15	BTON	-0.161	0.00000000001138	0.287	0.459	0.227	-1.0024E-12	0.017503991	0.057413221	0.074917212	-0.2360	0.2360
16	BUDI	-0.004	0.00000000000508	0.193	0.618	0.176	-4.574E-14	0.013523104	0.07726822	0.090791324	-0.0951	0.0951
17	CLPI	0.231	0.00000000003631	0.393	0.250	0.277	-3.2681E-13	0.021309811	0.031269972	0.052579783	0.1783	0.1783
18	CNTX	-0.023	0.00000000003168	0.370	0.612	0.347	-2.8514E-13	0.026703726	0.076511975	0.103215702	-0.1261	0.1261
19	CTBN	0.060	0.00000000000406	-0.037	0.258	0.018	-3.654E-14	0.001379347	0.032258382	0.03363773	0.0264	0.0264
20	DLTA	-0.036	0.00000000001411	0.266	0.167	0.260	-1.2701E-13	0.020026109	0.020908281	0.04093439	-0.0771	0.0771
21	DPNS	-0.118	0.00000000005692	0.136	0.326	0.104	-5.1229E-13	0.008000891	0.040749063	0.048749954	-0.1669	0.1669
22	DVLA	0.057	0.00000000001171	0.051	0.271	0.035	-1.0537E-13	0.002663859	0.033860612	0.036524471	0.0201	0.0201
23	FPNI	-0.029	0.00000000000340	0.407	0.546	0.322	-3.0623E-14	0.02477363	0.06819699	0.09297062	-0.1216	0.1216
24	GDST	0.073	0.00000000000931	0.357	0.289	0.333	-8.3754E-14	0.025679373	0.036132581	0.061811954	0.0116	0.0116
25	GDYR	-0.111	0.00000000000870	0.109	0.512	0.136	-7.8318E-14	0.010496746	0.06399882	0.074495565	-0.1852	0.1852

NO	CODE		$\beta_0=-0.090$	$\beta_1=0.077$	$\beta_2=0.125$	(AREV-AREC)/TA-1	$\beta_0(1/TA-1)$	$\beta_1[(AREV-AREC)/TA-1]$	$\beta_2(PPE/TA-1)$	NDA	DA	DA ABS
		TAC/TA-1	1/TA-1	$\Delta REV/TA-1$	PPE/TA-1							
26	GGRM	0.164	0.00000000000033	0.136	0.283	0.136	-2.9276E-15	0.010443205	0.03540369	0.045846895	0.1184	0.1184
27	HMSP	-0.148	0.00000000000049	0.462	0.220	0.457	-4.3849E-15	0.035198172	0.027556979	0.06275515	-0.2107	0.2107
28	ICBP	-0.008	0.00000000000075	0.105	0.497	0.079	-6.7359E-15	0.006079187	0.062143462	0.068222649	-0.0765	0.0765
29	IMAS	0.286	0.00000000000125	0.606	0.690	0.510	-1.1271E-14	0.039306308	0.086228703	0.125535011	0.1602	0.1602
30	INAF	0.010	0.00000000001362	0.212	0.556	0.172	-1.2262E-13	0.013225646	0.069544769	0.082770415	-0.0725	0.0725
31	INDF	0.001	0.00000000000021	0.147	0.615	0.126	-1.9037E-15	0.009684236	0.076900083	0.08658432	-0.0856	0.0856
32	INDR	-0.065	0.00000000000196	0.289	0.697	0.261	-1.7678E-14	0.020096153	0.087175966	0.10727212	-0.1726	0.1726
33	INKP	-0.025	0.00000000000019	0.008	0.819	0.007	-1.6877E-15	0.000550088	0.102341272	0.10289136	-0.1274	0.1274
34	INRU	-0.112	0.000000000000382	-0.024	0.888	-0.034	-3.434E-14	-0.002627491	0.110967982	0.108340491	-0.2207	0.2207
35	INTA	-0.493	0.000000000000612	0.714	1.062	0.510	-5.5049E-14	0.03929317	0.13278746	0.17208063	-0.6646	0.6646
36	INTP	-0.017	0.00000000000061	0.168	0.479	0.133	-5.5052E-15	0.010249023	0.059936208	0.070185231	-0.0874	0.0874
37	IPOL	-0.004	0.000000000000451	0.087	0.804	0.044	-4.0551E-14	0.003375578	0.100488193	0.103863771	-0.1080	0.1080
38	JKSW	-0.025	0.0000000000003448	-0.135	0.607	-0.096	-3.1036E-13	-0.00738138	0.075929492	0.068548112	-0.0938	0.0938
39	JPRS	0.181	0.000000000002431	0.519	0.323	0.280	-2.1883E-13	0.021587338	0.04036511	0.061952448	0.1191	0.1191
40	KAEF	0.054	0.000000000000603	0.179	0.321	0.165	-5.4305E-14	0.012717691	0.040066321	0.052784013	0.0016	0.0016
41	KARW	0.873	0.00000000013578	-0.192	0.162	0.104	-1.222E-12	0.00799187	0.020244504	0.028236374	0.8452	0.8452
42	KBLM	-0.070	0.000000000002480	0.799	0.703	0.607	-2.2322E-13	0.046742629	0.087867111	0.13460974	-0.2046	0.2046
43	KBRI	0.013	0.000000000001272	-0.065	0.902	-0.055	-1.1448E-13	-0.004233305	0.112720927	0.108487622	-0.0954	0.0954
44	KDSI	-0.039	0.000000000001793	0.103	0.369	0.059	-1.6137E-13	0.004563043	0.046066056	0.050629098	-0.0901	0.0901
45	KICI	0.044	0.000000000011636	0.078	0.365	0.054	-1.0472E-12	0.00417992	0.045566935	0.049746855	-0.0062	0.0062
46	KLBF	0.009	0.000000000000142	0.097	0.330	0.059	-1.2798E-14	0.004529855	0.041209242	0.045739098	-0.0363	0.0363
47	LION	0.041	0.0000000000003291	0.199	0.125	0.189	-2.9615E-13	0.014552761	0.015630325	0.030183087	0.0104	0.0104
48	LMPI	0.015	0.000000000001642	0.165	0.596	0.113	-1.478E-13	0.008724046	0.074482725	0.083206771	-0.0685	0.0685
49	LMSH	0.074	0.000000000012788	0.595	0.303	0.465	-1.1509E-12	0.035824574	0.037908121	0.073732695	0.0004	0.0004
50	LPIN	0.046	0.000000000006625	0.023	0.369	0.024	-5.9627E-13	0.001873943	0.046142926	0.048016869	-0.0018	0.0018
51	MASA	0.014	0.000000000000329	0.281	1.144	0.226	-2.9621E-14	0.017439022	0.142940786	0.160379808	-0.1459	0.1459
52	MBTO	0.066	0.0000000000003002	0.247	0.246	0.169	-2.7016E-13	0.013046257	0.030724963	0.04377122	0.0224	0.0224

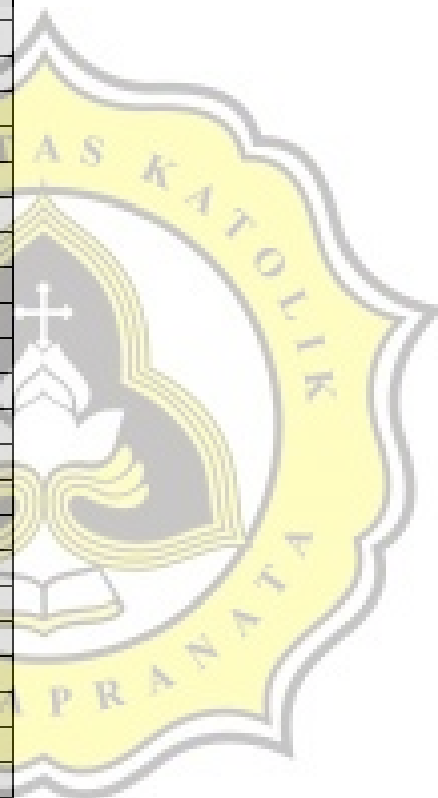
NO	CODE		$\beta_0=-0.090$	$\beta_1=0.077$	$\beta_2=0.125$	(AREV-AREC)/TA-1	$\beta_0(1/TA-1)$	$\beta_1[(AREV-AREC)/TA-1]$	$\beta_2(PPE/TA-1)$	NDA	DA	DA ABS
		TAC/TA-1	1/TA-1	$\Delta REV/TA-1$	PPE/TA-1							
53	MERK	0.172	0.00000000002300	0.283	0.213	0.240	-2.0701E-13	0.018470877	0.026641406	0.045112283	0.1272	0.1272
54	MITI	0.037	0.00000000008701	0.472	0.428	0.405	-7.8312E-13	0.031157107	0.053500234	0.084657342	-0.0477	0.0477
55	MLBI	-0.145	0.00000000000879	0.060	0.497	0.022	-7.915E-14	0.001717105	0.062085892	0.063802997	-0.2084	0.2084
56	MLIA	0.260	0.00000000000221	0.111	1.054	0.099	-1.9857E-14	0.007652176	0.131733685	0.139385861	0.1205	0.1205
57	NIKL	0.107	0.00000000001090	-0.106	0.291	-0.125	-9.8075E-14	-0.009646027	0.036410228	0.026764201	0.0798	0.0798
58	PBRX	0.034	0.00000000001127	0.837	0.438	0.634	-1.0143E-13	0.048791733	0.054808959	0.103600692	-0.0692	0.0692
59	POLY	-0.855	0.00000000000253	0.285	0.401	0.272	-2.2794E-14	0.020979087	0.050108756	0.071087843	-0.9258	0.9258
60	PRAS	0.000	0.00000000002165	0.094	0.509	0.045	-1.9482E-13	0.003496482	0.06367033	0.067166812	-0.0674	0.0674
61	PTSN	-0.073	0.00000000001211	-0.197	0.498	-0.132	-1.0902E-13	-0.010138174	0.062235432	0.052097257	-0.1250	0.1250
62	RICY	-0.006	0.00000000001630	0.059	0.285	-0.019	-1.4674E-13	-0.001463945	0.035680649	0.034216705	-0.0401	0.0401
63	RMBA	0.033	0.00000000000204	0.238	0.417	0.219	-1.8358E-14	0.016885558	0.052183797	0.069069354	-0.0359	0.0359
64	ROTI	-0.056	0.00000000001760	0.354	1.001	0.305	-1.5838E-13	0.023460601	0.125140917	0.148601517	-0.2043	0.2043
65	SMAR	0.055	0.00000000000080	0.915	0.542	0.807	-7.2141E-15	0.062101134	0.067725573	0.129826707	-0.0752	0.0752
66	SMSM	-0.010	0.00000000000937	0.231	0.392	0.189	-8.434E-14	0.014574001	0.048954631	0.063528631	-0.0734	0.0734
67	SPMA	-0.053	0.00000000000671	0.018	0.792	-0.008	-6.0401E-14	-0.000628726	0.09900892	0.098380194	-0.1517	0.1517
68	SRSN	-0.016	0.00000000002747	0.122	0.280	0.035	-2.4725E-13	0.002672539	0.034990815	0.037663353	-0.0534	0.0534
69	SULI	-0.173	0.00000000000511	-0.094	0.707	-0.070	-4.6023E-14	-0.005398615	0.088365901	0.082967286	-0.2564	0.2564
70	TCID	0.064	0.00000000000955	0.179	0.438	0.137	-8.594E-14	0.010555351	0.054784876	0.065340227	-0.0015	0.0015
71	TIRT	0.107	0.00000000001733	-0.072	0.325	-0.031	-1.5593E-13	-0.002376477	0.040680134	0.038303657	0.0688	0.0688
72	TKIM	-0.022	0.00000000000048	0.017	0.609	0.019	-4.2923E-15	0.001478523	0.076076058	0.077554581	-0.0993	0.0993
73	TRST	-0.037	0.00000000000493	0.138	0.646	0.143	-4.4345E-14	0.011040928	0.080784667	0.091825595	-0.1292	0.1292
74	UNTX	0.012	0.000000000006498	0.270	0.489	0.232	-5.8479E-13	0.017870254	0.061092331	0.078962585	-0.0672	0.0672
75	UNVR	-0.149	0.00000000000115	0.434	0.694	0.384	-1.0343E-14	0.029586118	0.086712896	0.116299014	-0.2654	0.2654

LAMPIRAN DATA TIAP VARIABEL 2011

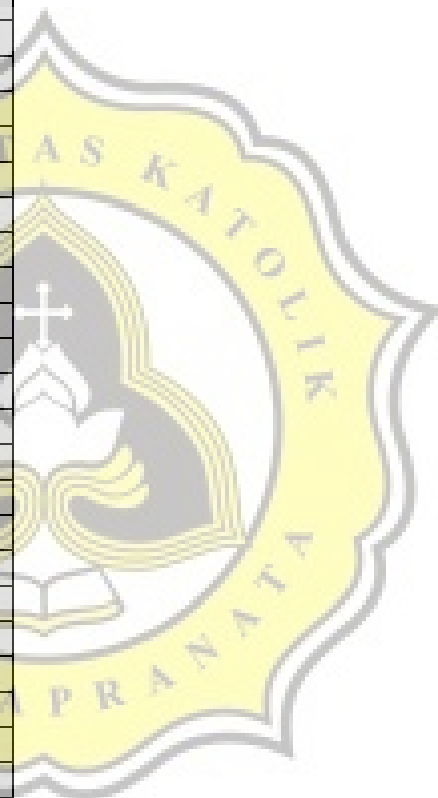
NO	CODE	DA ABS	RA	NOTE	KA	UDK	TDK	KDK	KM	KI
1	ADES	0.1933	0		4	1	3	0.3333	0.0000	0.9385
2	AISA	0.0874	0		4	2	5	0.4000	0.0000	0.5940
3	AKRA	0.0549	1	EY	12	1	4	0.2500	0.0087	0.5967
4	ALMI	0.1923	0		4	0	5	0.0000	0.0160	0.8385
5	AMFG	0.1230	1	KPMG	14	2	6	0.3333	0.0000	0.8467
6	ARGO	0.0409	0		4	3	6	0.5000	0.0192	0.5518
7	ARNA	0.1444	1	EY	12	3	4	0.7500	0.0000	0.6927
8	ASII	0.0054	0		8	5	11	0.4545	0.0004	0.5011
9	AUTO	0.0402	0		5	4	10	0.4000	0.0007	0.9565
10	BATA	0.0850	1	EY	4	2	5	0.4000	0.0000	0.8777
11	BIMA	0.1169	0		4	2	4	0.5000	0.0000	0.8896
12	BRAM	0.1180	1	DELOITTE	4	3	7	0.4286	0.2809	0.6021
13	BRNA	0.1833	0		4	2	4	0.5000	0.2187	0.6730
14	BRPT	0.1667	1	DELOITTE	4	3	5	0.6000	0.0049	0.7219
15	BTON	0.2360	0		5	1	2	0.5000	0.0958	0.7986
16	BUDI	0.0951	0		6	1	3	0.3333	0.0000	0.5104
17	CLPI	0.1783	1	EY	8	1	3	0.3333	0.0681	0.6581
18	CNTX	0.1261	1	KPMG	6	1	3	0.3333	0.0000	0.9100
19	CTBN	0.0264	1	EY	5	2	5	0.4000	0.0003	0.8092
20	DLTA	0.0771	1	DELOITTE	2	0	5	0.0000	0.0000	0.8460
21	DPNS	0.1669	0		5	1	3	0.3333	0.0687	0.6850
22	DVLA	0.0201	1	EY	2	2	5	0.4000	0.0000	0.9266
23	FPNI	0.1216	1	DELOITTE	4	1	2	0.5000	0.0000	0.9531
24	GDST	0.0116	0		5	1	3	0.3333	0.0000	0.9789
25	GDYR	0.1852	0		4	1	3	0.3333	0.0000	0.9434



NO	CODE	DA ABS	RA	NOTE	KA	UDK	TDK	KDK	KM	KI
26	GGRM	0.1184	1	KPMG	8	3	4	0.7500	0.0085	0.7555
27	HMSP	0.2107	0		10	2	5	0.4000	0.0000	0.9818
28	ICBP	0.0765	1	EY	6	3	8	0.3750	0.0000	0.8058
29	IMAS	0.1602	1	EY	4	3	7	0.4286	0.0000	0.7040
30	INAF	0.0725	0		15	0	5	0.0000	0.0000	0.8066
31	INDF	0.0856	1	EY	7	3	9	0.3333	0.0006	0.5007
32	INDR	0.1726	1	DELOITTE	7	2	7	0.2857	0.0000	0.5918
33	INKP	0.1274	0		12	4	9	0.4444	0.0000	0.5272
34	INRU	0.2207	0		5	2	4	0.5000	0.0000	0.9060
35	INTA	0.6646	1	DELOITTE	6	1	3	0.3333	0.0353	0.7240
36	INTP	0.0874	1	EY	4	3	10	0.3000	0.0000	0.6403
37	IPOL	0.1080	0		6	1	3	0.3333	0.0000	0.6429
38	JKSW	0.0938	0		6	1	2	0.5000	0.0000	0.6056
39	JPRS	0.1191	0		12	1	2	0.5000	0.1553	0.6842
40	KAEF	0.0016	0		12	2	5	0.4000	0.0000	0.9003
41	KARW	0.8452	0		6	1	4	0.2500	0.0000	0.5323
42	KBLM	0.2046	0		4	1	3	0.3333	0.1534	0.6848
43	KBRI	0.0954	0		9	1	3	0.3333	0.1020	0.5610
44	KDSI	0.0901	0		6	0	4	0.0000	0.0689	0.4913
45	KICI	0.0062	0		4	1	3	0.3333	0.0046	0.7502
46	KLBF	0.0363	1	EY	4	2	6	0.3333	0.0000	0.5637
47	LION	0.0104	0		2	1	3	0.3333	0.0023	0.5770
48	LMPI	0.0685	0		7	1	2	0.5000	0.0002	0.7753
49	LMSH	0.0004	0		4	1	3	0.3333	0.2561	0.3222
50	LPIN	0.0018	0		4	1	3	0.3333	0.0000	0.3945
51	MASA	0.1459	1	EY	2	2	5	0.4000	0.0000	0.6740
52	MBTO	0.0224	0		12	1	5	0.2000	0.0010	0.6682



NO	CODE	DA ABS	RA	NOTE	KA	UDK	TDK	KDK	KM	KI
53	MERK	0.1272	1	KPMG	2	1	3	0.3333	0.0000	0.7400
54	MITI	0.0477	0		4	2	4	0.5000	0.0039	0.3175
55	MLBI	0.2084	1	KPMG	4	3	8	0.3750	0.0000	0.8253
56	MLIA	0.1205	1	DELOITTE	12	1	4	0.2500	0.0006	0.6734
57	NIKL	0.0798	1	EY	13	2	6	0.3333	0.0004	0.8000
58	PBRX	0.0692	0		8	1	3	0.3333	0.0000	0.5411
59	POLY	0.9258	0		4	2	6	0.3333	0.0000	0.6928
60	PRAS	0.0674	0		4	1	3	0.3333	0.0591	0.4576
61	PTSN	0.1250	0		4	1	3	0.3333	0.7000	0.2207
62	RICY	0.0401	0		4	1	3	0.3333	0.0000	0.4804
63	RMBA	0.0359	0		4	2	4	0.5000	0.0000	0.9896
64	ROTI	0.2043	1	EY	2	1	3	0.3333	0.0000	0.8070
65	SMAR	0.0752	0		12	3	8	0.3750	0.0000	0.9720
66	SMSM	0.0734	0		4	1	3	0.3333	0.0000	0.5813
67	SPMA	0.1517	0		7	2	5	0.4000	0.0000	0.8530
68	SRSN	0.0534	0		3	3	9	0.3333	0.0000	0.8532
69	SULI	0.2564	1	EY	7	2	5	0.4000	0.1372	0.5280
70	TCID	0.0015	1	DELOITTE	14	2	5	0.4000	0.0014	0.7377
71	TIRT	0.0688	0		5	1	2	0.5000	0.0000	0.7933
72	TKIM	0.0993	0		12	3	7	0.4286	0.0000	0.6000
73	TRST	0.1292	1	EY	6	1	3	0.3333	0.0000	1.0000
74	UNTX	0.0672	1	EY	5	1	4	0.2500	0.0002	0.6937
75	UNVR	0.2654	0		4	0	5	0.0000	0.0000	0.8500



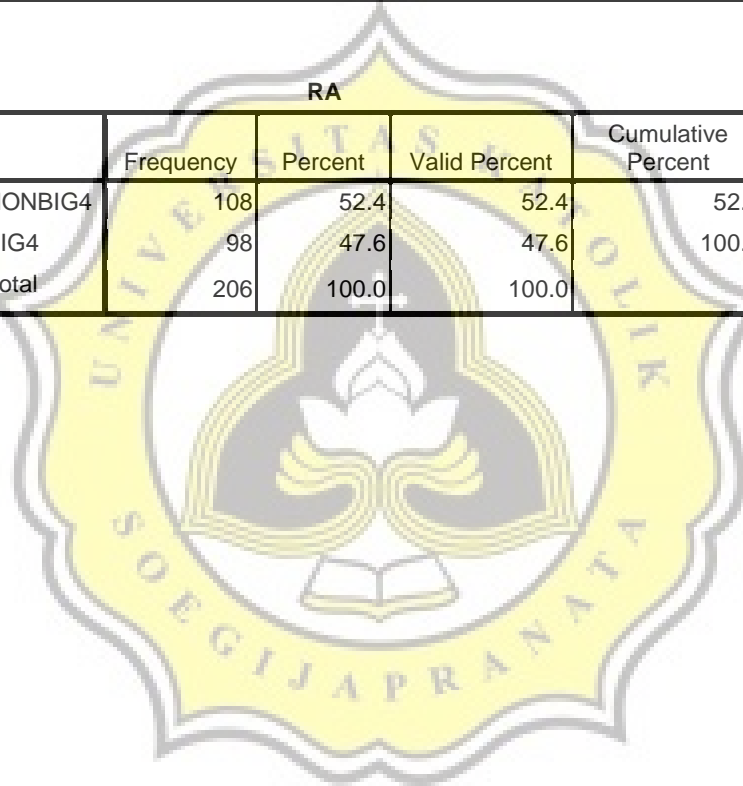
LAMPIRAN STATISTIK DESKRIPTIF

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
DA	206	.0004	.9258	.129627	.1132589
KA	206	2	18	6.08	3.449
UDK	206	0	5	1.61	.966
KDK	206	.0000	.7500	.346272	.1330642
KM	206	.0000	.7000	.034617	.0946050
KI	206	.1293	1.0000	.718832	.1789625
Valid N (listwise)	206				

RA

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	NONBIG4	108	52.4	52.4	52.4
	BIG4	98	47.6	47.6	100.0
	Total	206	100.0	100.0	



LAMPIRAN UJI ASUMSI KLASIK

UJI NORMALITAS (SEBELUM NORMAL)

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	206	100.0%	0	.0%	206	100.0%

Descriptives

	Statistic	Std. Error
Unstandardized Residual Mean	.0000000	.00784524
95% Confidence Interval Lower Bound for Mean	-1.5467694E-2	
Upper Bound	.0154677	
5% Trimmed Mean	-1.1293990E-2	
Median	-1.6348236E-2	
Variance	.013	
Std. Deviation	.11260032	
Minimum	-.14482	
Maximum	.80979	
Range	.95460	
Interquartile Range	.10063	
Skewness	3.716	.169
Kurtosis	21.894	.337

M-Estimators

	Huber's M-Estimator ^a	Tukey's Biweight ^b	Hampel's M-Estimator ^c	Andrews' Wave ^d
Unstandardized Residual	-.0148626	-.0189616	-.0159617	-.0190142

a. The weighting constant is 1.339.

b. The weighting constant is 4.685.

c. The weighting constants are 1.700, 3.400, and 8.500

d. The weighting constant is 1.340*pi.

Percentiles

		Percentiles						
		5	10	25	50	75	90	95
Weighted Average(Definition 1)	Unstandardized Residual	-1.1877296E-1	-1.0107155E-1	-6.1873866E-2	-1.6348236E-2	3.8752536E-2	9.7186033E-2	1.4012660E-1
Tukey's Hinges	Unstandardized Residual			-6.1199853E-2	-1.6348236E-2	3.8486270E-2		

Extreme Values

		Case Number	Value
Unstandardized Residual	Highest	1	190 .80979
		2	172 .72163
		3	166 .52070
		4	18 .30232
		5	31 .22260
	Lowest	1	103 -.14482
		2	9 -.14323
		3	201 -.13958
		4	121 -.13884
		5	90 -.13006

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.132	206	.000	.711	206	.000

a. Lilliefors Significance Correction

UJI NORMALITAS (SETELAH NORMAL)

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	176	100.0%	0	.0%	176	100.0%

Descriptives

	Statistic	Std. Error
Unstandardized Residual Mean	-7.2443948E-4	.00410838
95% Confidence Interval Lower Bound for Mean	-8.8327828E-3	
Upper Bound	.0073839	
5% Trimmed Mean	-1.6830965E-3	
Median	-6.2563052E-3	
Variance	.003	
Std. Deviation	.05450378	
Minimum	-.09693	
Maximum	.11650	
Range	.21343	
Interquartile Range	.07424	
Skewness	.321	.183
Kurtosis	-.727	.364

M-Estimators

	Huber's M-Estimator ^a	Tukey's Biweight ^b	Hampel's M-Estimator ^c	Andrews' Wave ^d
Unstandardized Residual	-.0047980	-.0055958	-.0036734	-.0055484

a. The weighting constant is 1.339.

b. The weighting constant is 4.685.

c. The weighting constants are 1.700, 3.400, and 8.500

d. The weighting constant is $1.340 \cdot \pi$.

Percentiles

		Percentiles						
		5	10	25	50	75	90	95
Weighted Average(Definition 1)	Unstandardized Residual	-8.4181682E-2	-7.3131311E-2	-3.5591717E-2	-6.2563052E-3	3.8645553E-2	8.6784649E-2	9.8987398E-2
Tukey's Hinges	Unstandardized Residual			-3.5569276E-2	-6.2563052E-3	3.7972412E-2		

Extreme Values

		Case Number	Value
Unstandardized Residual	Highest	1	176 .11650
		2	175 .11291
		3	174 .10877
		4	173 .10604
		5	172 .10458
	Lowest	1	1 -.09693
		2	2 -.09419
		3	3 -.09329
		4	4 -.09286
		5	5 -.08918

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.062	176	.095	.968	176	.000

a. Lilliefors Significance Correction

UJI MULTIKOLINERALITAS

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.024	.024		.969	.334		
	RA	-.028	.009	-.235	-3.129	.002	.887	1.128
	KA	-.002	.001	-.049	-.680	.497	.947	1.056
	UDK	.016	.006	.270	2.883	.004	.569	1.758
	KDK	-.100	.039	-.233	-2.573	.011	.609	1.641
	KM	-.115	.049	-.190	-2.320	.022	.743	1.346
	KI	-.088	.027	-.263	-3.261	.001	.771	1.297

a. Dependent Variable: DA

UJI AUTOKORELASI

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.393 ^a	.155	.125	.0551347	1.924

a. Predictors: (Constant), KI, UDK, KA, RA, KM, KDK

b. Dependent Variable: DA

UJI HETEROSKEDASTISITAS

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	KI, UDK, KA, RA, KM, KDK ^a		Enter

a. All requested variables entered.

b. Dependent Variable: ABS

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.217 ^a	.047	.013	.0310953

a. Predictors: (Constant), KI, UDK, KA, RA, KM, KDK

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.008	6	.001	1.387	.222 ^a
	Residual	.163	169	.001		
	Total	.171	175			

a. Predictors: (Constant), KI, UDK, KA, RA, KM, KDK

b. Dependent Variable: ABS

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.039	.014		2.823	.005
	RA	-.005	.005	-.074	-.928	.355
	KA	.000	.001	-.022	-.280	.780
	UDK	-.003	.003	-.081	-.816	.416
	KDK	.012	.022	.051	.534	.594
	KM	-.052	.028	-.163	-1.867	.064
	KI	.015	.015	.085	.995	.321

a. Dependent Variable: ABS

LAMPIRAN UJI HIPOTESIS

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	KI, UDK, KA, RA, KM, KDK ^a		Enter

a. All requested variables entered.

b. Dependent Variable: DA

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.393 ^a	.155	.125	.0551347	1.924

a. Predictors: (Constant), KI, UDK, KA, RA, KM, KDK

b. Dependent Variable: DA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.094	6	.016	5.156	.000 ^a
	Residual	.514	169	.003		
	Total	.608	175			

a. Predictors: (Constant), KI, UDK, KA, RA, KM, KDK

b. Dependent Variable: DA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.024	.024		.969	.334		
	RA	-.028	.009	-.235	-3.129	.002	.887	1.128
	KA	-.002	.001	-.049	-.680	.497	.947	1.056
	UDK	.016	.006	.270	2.883	.004	.569	1.758
	KDK	-.100	.039	-.233	-2.573	.011	.609	1.641
	KM	-.115	.049	-.190	-2.320	.022	.743	1.346
	KI	-.088	.027	-.263	-3.261	.001	.771	1.297

a. Dependent Variable: DA

LAMPIRAN KOEFISIEN MANAJEMEN LABA

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	PPE_TA, REV_TA ^a		. Enter

a. All requested variables entered.

b. Dependent Variable: TAC_TA

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.512 ^a	.262	.255	.148434

a. Predictors: (Constant), PPE_TA, REV_TA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.586	2	.793	35.994	.000 ^a
	Residual	4.473	203	.022		
	Total	6.059	205			

a. Predictors: (Constant), PPE_TA, REV_TA

b. Dependent Variable: TAC_TA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.090	.018		-5.071	.000
	REV_TA	.077	.030	.226	2.566	.011
	PPE_TA	.125	.034	.323	3.660	.000

a. Dependent Variable: TAC_TA