

LAMPIRAN 1: DAFTAR NAMA PERUSAHAAN

NO	NAMA PERUSAHAAN	KODE
1	Tiga Pilar Sejahtera Food Tbk	AISA
2	Argha Karya Prima Industry Tbk	AKPI
3	Alkindo Naratama Tbk	ALDO
4	Alumindo Light Metal Industry Tbk	ALMI
5	Asahimas Flat Glass Tbk	AMFG
6	Asiaplast Industries Tbk	APLI
7	Arwana Citra Mulia Tbk	ARNA
8	Astra International Tbk	ASII
9	Astra Auto Part Tbk	AUTO
10	Indo Kordsa Tbk	BRAM
11	Berlina Tbk	BRNA
12	Budi Acid Jaya Tbk	BUDI
13	Cahaya Kalbar Tbk	CEKA
14	Charoen Pokphand Indonesia Tbk	CPIN
15	Citra Turbindo Tbk	CTBN
16	Delta Djakarta Tbk	DLTA
17	Duta Pertiwi Nusantara	DPNS
18	Darya Varia Laboratoria Tbk	DVLA
19	Ekadharna International Tbk	EKAD
20	Ever Shine Textile Industry Tbk	ESTI
21	Goodyear Indonesia Tbk	GDYR
22	Gudang Garam Tbk	GGRM
23	Gajah Tunggal Tbk	GJTL
24	Hanjaya Mandala Sampoerna Tbk	HMSP
25	Indofood CBP Sukses Makmur Tbk	ICBP
26	Champion Pasific Indonesia Tbk	IGAR
27	Sumi Indo Kabel Tbk	IKBI
28	Indomobil Sukses International Tbk	IMAS
29	Indal Aluminium Industry Tbk	INAI
30	Indofood Sukses Makmur Tbk	INDF
31	Indospring Tbk	INDS
32	Indah Kiat Pulp & paper Tbk	INKP
33	Indocement Tunggul Prakasa Tbk	INTP
34	Indopoly Swakarsa Industry Tbk	IPOL
35	Jembo Cable Company Tbk	JECC
36	Japfa Comfeed Indonesia Tbk	JPFA
37	Kimia Farma Tbk	KAEF
38	Karwell Indonesia Tbk	KARW

39	KMI Wire and Cable Tbk	KBLI
40	Kabelindo Murni Tbk	KBLM
41	Keramika Indonesia Assosiasi Tbk	KIAS
42	Kalbe Farma Tbk	KLBF
43	Krakatau Steel Tbk	KRAS
44	Lion Metal Works Tbk	LION
45	Lionmesh Prima Tbk	LMSH
46	Malindo Feedmill Tbk	MAIN
47	Martina Berto Tbk	MBTO
48	Merck Tbk	MERK
49	Multi Bintang Indonesia Tbk	MLBI
50	Mustika Ratu Tbk	MRAT
51	Mayora Indah Tbk	MYOR
52	Pan Brothers Tbk	PBRX
53	Prashida Aneka Niaga Tbk	PSDN
54	Sat Nusa Persada Tbk	PTSN
55	Ricky Putra Globalindo Tbk	RICY
56	Bentoel International Investama Tbk	RMBA
57	Nippon Indosari Corporindo Tbk	ROTI
58	Supreme Cable Manufacturing and Commerce Tbk	SCCO
59	Siearad Produce Tbk	SIPD
60	Sekar Laut Tbk	SKLT
61	Holcim Indonesia Tbk	SMCB
62	Selamat Sempurna Tbk	SMSM
63	Sorini Agro Asia Corporindo Tbk	SOBI
64	Suparma Tbk	SPMA
65	Tembaga Mulia Semanan Tbk	TBMS
66	Mandom Indonesia Tbk	TCID
67	Pabrik Kertas Tjiwi Kimia Tbk	TKIM
68	Surya Toto Indonesia Tbk	TOTO
69	Trias Sentosa Tbk	TRST
70	Tempo Scan Pasific Tbk	TSPC
71	Ultrajaya Milk Industry and Trading Company Tbk	ULTJ
72	Unggul Indah Cahaya Tbk	UNIC
73	Unilever Indonesia Tbk	UNVR
74	Voksel Electric Tbk	VOKS

Sumber : laporan keuangan tahunan

LAMPIRAN 2: INPUT DATA

NO	NAMA PERUSAHAAN	TAHUN	DPR	ROA	SIZE	CR	FCF
1	INTP	2011	0.268716	0.198416	7.142636	6.985368	0.06873
2	INTP	2012	0.226384	0.209332	7.237803	6.027629	0.090096
3	INTP	2013	0.330875	0.188381	7.271639	6.148066	0.079075
4	INTP	2014	0.627987	0.182587	7.300949	4.933747	0.131069
5	SMCB	2011	0.332591	0.097124	6.876447	1.465835	0.169332
6	SMCB	2012	0.363201	0.111007	6.954777	1.404607	0.040764
7	SMCB	2013	0.683845	0.063935	6.986156	0.639185	0.086648
8	SMCB	2014	0.996715	0.038898	7.022376	0.601692	-0.00476
9	SMGR	2012	0.002704	0.185358	7.292217	1.705896	0.067322
10	SMGR	2013	0.005622	0.173881	7.389188	1.882372	0.088896
11	SMGR	2014	0.001782	0.162426	7.431155	2.20898	0.106713
12	SMGR	2015	0.002202	0.118613	7.430527	1.596969	0.125225
13	AMFG	2011	0.051267	0.251705	6.41435	4.422946	0.062368
14	AMFG	2012	0.048248	0.230984	6.455957	3.887013	0.028058
15	AMFG	2013	0.047698	0.20566	6.507381	4.177812	0.052089
16	AMFG	2014	0.075703	0.117047	6.564925	5.68436	0.038849
17	AMFG	2015	0.043546	0.186713	6.564191	4.654344	0.044133
18	ARNA	2011	0.286926	0.115392	5.965053	0.976868	0.174004
19	ARNA	2012	0.231322	0.169289	6.046754	1.166232	0.172781
20	ARNA	2013	0.308856	0.20938	6.151566	1.299329	0.109647
21	ARNA	2014	0.44893	0.207796	6.206761	1.607546	0.087384
22	KIAS	2013	0.04674	0.033185	5.959445	5.272619	-0.30516
23	KIAS	2014	0.240277	0.039208	5.953749	5.610992	-0.01378
24	TOTO	2011	0.338221	0.162831	6.127729	1.882691	0.066945
25	TOTO	2012	0.419911	0.154956	6.197766	2.154358	0.051043
26	TOTO	2013	0.412649	0.135472	6.233328	2.194985	0.08462

27	TOTO	2014	0.504484	0.144925	6.312522	2.108497	0.032797
28	TOTO	2015	0.403975	0.116922	6.357682	2.406742	-0.01194
29	ALMI	2011	0.66217	0.018071	6.557491	1.213485	-0.08863
30	ALMI	2013	0.234884	0.009491	6.458081	1.059095	-0.24819
31	CTBN	2011	0.334852	0.203764	12.2528	2.185557	0.016191
32	CTBN	2013	0.784035	0.139571	12.47388	1.786975	-0.13304
33	INAI	2014	0.114893	0.024584	5.970097	1.082378	0.13087
34	INAI	2015	0.38748	0.021511	6.141348	1.003503	-0.02702
35	KRAS	2011	0.092536	0.047549	5.447465	1.435498	0.01577
36	LION	2011	0.194243	0.143611	5.428806	7.102838	0.001986
37	LION	2012	0.179593	0.196942	5.523645	9.344585	-0.03727
38	LION	2013	0.317433	0.129895	5.523323	6.728855	0.020058
39	LION	2014	0.418868	0.081655	5.577058	3.694665	0.049403
40	LION	2015	0.445184	0.071979	5.59023	3.802317	0.046013
41	LMSH	2011	0.042922	0.111176	5.317065	2.354928	-0.03352
42	LMSH	2012	0.016979	0.321145	5.348459	4.621148	-0.23318
43	LMSH	2013	0.078086	0.101504	5.408597	4.19656	0.021712
44	LMSH	2014	0.29154	0.052911	5.396325	5.56792	0.023777
45	TBMS	2011	0.085236	0.014358	6.782982	0.985499	-0.09069
46	TBMS	2012	0.144142	0.013443	9.825842	0.84016	0.088535
47	BUDI	2011	0.77443	0.029655	6.398632	1.250391	-0.08298
48	DPNS	2013	0.068108	0.26061	5.118375	10.17416	-0.22343
49	DPNS	2014	0.41697	0.054002	5.123119	12.22813	-0.02208
50	DPNS	2015	0.460516	0.035919	5.073628	13.34351	-0.01506
51	EKAD	2011	0.171027	0.110104	5.516482	1.903643	-0.05613
52	EKAD	2012	0.131053	0.13216	5.585503	2.410914	-0.05109
53	EKAD	2013	0.136535	0.114815	5.621871	2.32871	-0.06127
54	EKAD	2014	0.148466	0.099079	5.721459	2.329603	-0.08438

55	EKAD	2015	0.128621	0.120711	5.725534	3.568782	0.190959
56	SOBI	2011	0.001205	0.023081	5.856229	1.161332	0.087293
57	SOBI	2015	0.073414	0.065134	6.399099	1.108865	-0.09704
58	UNIC	2011	0.277002	0.020908	9.62178	1.59644	0.008115
59	UNIC	2013	0.141612	0.038281	9.72843	1.753418	-0.13186
60	AKPI	2014	0.300029	0.015577	6.289005	1.131941	0.201997
61	AKPI	2015	0.177176	0.009588	6.304806	1.030635	-0.21
62	APLI	2011	0.368443	0.065764	5.489162	1.402798	0.555729
63	BRNA	2011	0.281544	0.068011	5.832084	1.009253	0.121623
64	BRNA	2012	0.224839	0.070739	5.922718	0.973628	0.027866
65	IGAR	2011	0.875519	0.155583	5.709926	5.773287	0.085908
66	IGAR	2014	0.176477	0.156901	5.867976	4.12094	-0.04302
67	IPOL	2011	0.366183	0.020142	6.259662	0.859708	0.128206
68	IPOL	2012	0.090648	0.026481	9.342737	0.875235	-0.55871
69	IPOL	2013	0.068331	0.034246	9.454224	0.888204	-0.0595
70	IPOL	2014	0.129536	0.0144	9.455959	0.873215	0.037707
71	TRST	2011	0.429488	0.067528	6.306611	1.393783	0.073713
72	TRST	2012	0.90968	0.028085	6.289846	1.303321	0.054171
73	TRST	2013	0.896983	0.010109	6.308169	1.142941	-0.17904
74	TRST	2014	0.466114	0.009225	6.399308	1.237775	0.05246
75	TRST	2015	0.551763	0.00754	6.390467	1.308475	-0.00811
76	CPIN	2011	0.27625	0.267003	7.254257	3.332321	-0.11899
77	CPIN	2012	0.2569	0.217099	7.328602	3.31275	-0.08451
78	CPIN	2013	0.2983	0.160836	7.409307	3.792315	-0.07759
79	CPIN	2014	0.431861	0.083722	7.464643	2.240683	-0.07066
80	CPIN	2015	0.161063	0.07424	7.478678	2.106176	-0.04556
81	JPFA	2012	0.148527	0.098032	7.251217	1.824546	-0.04489
82	JPFA	2013	0.332176	0.042945	7.330659	2.064559	-0.18562

83	JPFA	2014	0.276479	0.024465	7.388437	1.771465	0.084631
84	MAIN	2011	0.190202	0.154365	6.420692	1.39882	-0.09744
85	MAIN	2012	0.140119	0.168023	6.524989	1.048622	0.09092
86	MAIN	2013	0.252532	0.109119	6.622533	1.010654	-0.06029
87	SIPD	2011	0.392817	0.008878	6.605211	1.392771	-0.09117
88	SIPD	2012	0.611654	0.004567	6.638935	1.156501	-0.07296
89	ALDO	2014	0.039172	0.059025	5.693623	1.329048	-0.05938
90	INKP	2015	0.043179	0.031647	7.592164	1.401719	0.018619
91	SPMA	2012	0.298342	0.023969	6.10544	2.646476	-0.12368
92	TKIM	2011	0.032395	0.027409	7.096994	1.923798	0.02611
93	TKIM	2012	0.097826	0.012982	7.10654	2.407413	0.379519
94	TKIM	2013	0.101185	0.010369	7.173169	2.219761	-0.49619
95	TKIM	2014	0.107844	0.007552	7.172099	1.900118	0.114418
96	TKIM	2015	0.074941	0.009874	7.166063	1.432165	0.128572
97	ASII	2011	0.388623	0.137291	7.219165	1.363999	-0.02983
98	ASII	2012	0.066617	0.124768	8.27428	1.399073	-0.00331
99	ASII	2013	0.609789	0.010407	8.287533	1.241963	0.119901
100	ASII	2014	0.066079	0.093738	8.304708	1.322557	0.021489
101	ASII	2015	0.095177	0.063614	8.26528	1.379305	0.084075
102	AUTO	2011	0.443182	0.158177	6.867094	1.354834	-0.004
103	AUTO	2012	0.276628	0.127895	6.917898	1.164936	0.024681
104	AUTO	2013	0.515103	0.083852	7.029464	1.889864	-0.19507
105	AUTO	2014	0.459568	0.066505	7.088328	1.331865	0.085495
106	AUTO	2015	0.061748	0.022505	7.069068	1.322916	-0.03524
107	BRAM	2011	0.790486	0.042792	6.278802	2.788613	0.094523
108	BRAM	2012	0.31614	0.098056	9.240889	2.127573	-0.05184
109	BRAM	2015	0.268628	0.043085	8.472687	1.806468	0.069496
110	GDYR	2011	0.558669	0.016486	12.26463	0.853406	0.167313

111	GDYR	2012	0.16714	0.053859	12.29552	0.894817	0.089733
112	GDYR	2013	0.247118	0.041733	12.3519	0.938407	0.375057
113	GDYR	2014	0.390715	0.021847	12.3031	9.442829	-0.33096
114	GJTL	2011	0.065272	0.059167	7.073403	1.749284	-0.04669
115	GJTL	2012	0.030709	0.087977	7.099632	1.719869	0.013433
116	GJTL	2013	0.78013	0.007839	7.09177	2.308809	-0.04563
117	GJTL	2014	0.128948	0.016822	7.1163	2.016304	-0.02063
118	IMAS	2011	0.033114	0.075182	7.198013	1.367779	-0.31325
119	IMAS	2012	0.192941	0.05115	7.296245	1.232269	-0.21668
120	IMAS	2013	0.135737	0.027835	7.303082	1.085598	-0.10063
121	INDS	2011	0.000273	0.105654	6.091662	2.404039	-0.33392
122	INDS	2012	0.065498	0.324562	6.169377	2.333919	-0.20598
123	INDS	2013	0.996695	0.067201	6.231074	3.855904	-0.1633
124	INDS	2014	0.404686	0.055925	6.271139	2.912223	0.019356
125	SMSM	2011	0.525282	0.192865	6.257172	2.715772	0.098509
126	SMSM	2012	0.696934	0.186333	6.335226	1.944242	0.193878
127	SMSM	2013	0.348859	0.206206	6.375295	2.097615	0.181597
128	SMSM	2014	0.529458	0.240922	6.420428	2.112016	0.243688
129	SMSM	2015	0.390107	0.207786	6.447611	2.393789	0.05142
130	ESTI	2011	0.844003	0.006949	5.853526	1.135267	0.01629
131	KARW	2012	0.03694	0.101369	10.49805	0.108252	0.597062
132	PBRX	2012	0.033887	0.045137	6.431171	1.314786	0.127731
133	PBRX	2014	0.054376	0.027579	12.62651	3.862843	-0.24991
134	PBRX	2015	0.055658	0.019469	12.76444	3.598447	-0.26242
135	RICY	2012	0.151184	0.020152	5.875045	2.252971	-0.17822
136	RICY	2014	0.169862	0.012908	6.073881	1.749356	-0.00343
137	RICY	2015	0.207295	0.010334	6.045734	1.185575	0.286732
138	IKBI	2012	0.085668	0.05033	12.1498	5.227097	0.059548

139	IKBI	2013	0.236834	0.063782	9.243714	3.925685	-0.69738
140	IKBI	2015	0.282752	0.024366	12.29641	4.917457	-0.02618
141	JECC	2012	0.5235	0.044814	6.091606	1.156152	-0.03194
142	JECC	2013	0.759163	0.018191	6.173208	0.977858	-0.06201
143	JECC	2015	0.680819	0.001814	6.22098	1.05005	-0.19875
144	KBLI	2013	0.435982	0.054996	6.41033	2.550157	-0.06044
145	KBLI	2014	0.228309	0.052402	6.37732	3.326346	0.084923
146	KBLI	2015	0.138608	0.074347	6.425214	2.847609	-0.07902
147	KBLM	2011	0.079137	0.029556	5.936892	0.93204	0.042223
148	SCCO	2011	0.016264	0.07545	6.526821	1.290955	0.028255
149	SCCO	2012	0.216535	0.114156	6.549357	2.439042	-0.412
150	SCCO	2013	0.48856	0.059538	6.574152	1.394167	0.327156
151	SCCO	2014	0.222573	0.083103	6.568585	1.566265	-0.02133
152	SCCO	2015	0.258081	0.089739	6.548154	1.685818	0.045885
153	VOKS	2012	0.26953	0.086581	6.395182	1.333937	0.005896
154	PTSN	2013	0.069557	0.018138	9.409123	1.69373	0.103677
155	AISA	2013	0.036196	0.069058	6.608177	1.750259	-0.16958
156	AISA	2015	0.066544	0.041248	6.778939	1.622871	0.073399
157	CEKA	2014	0.723379	0.031929	6.568421	1.465631	-0.1249
158	DLTA	2012	0.880095	0.286353	6.235482	5.26464	0.297303
159	DLTA	2013	0.709318	0.311978	6.301325	23.75554	0.167869
160	DLTA	2014	0.398618	0.290412	6.32462	4.473236	0.198725
161	DLTA	2015	0.816882	0.185314	6.196767	6.423658	0.151057
162	ICBP	2011	0.327334	0.135741	7.287066	2.871071	0.040324
163	ICBP	2012	0.431758	0.128559	7.333947	2.76253	0.060535
164	ICBP	2013	0.485252	0.105092	7.399582	2.410628	0.877992
165	ICBP	2014	0.437607	0.101632	7.477446	2.183202	0.085066
166	ICBP	2015	0.442835	0.110056	7.501622	2.326008	0.082155

167	INDF	2012	0.321496	0.182401	7.699486	2.003202	0.118323
168	INDF	2013	0.475433	0.043751	7.761417	1.667299	-0.00249
169	INDF	2014	0.242274	0.059884	7.803419	1.807438	0.057772
170	INDF	2015	0.520742	0.040395	7.8066	1.705334	0.018878
171	MLBI	2011	0.880875	0.41561	6.269221	0.994188	0.495147
172	MLBI	2013	0.431622	0.657201	6.551693	0.977455	0.283998
173	MLBI	2015	0.58355	0.236527	6.430771	0.584216	0.333879
174	MYOR	2011	0.206119	0.073257	6.975609	2.218722	-0.26694
175	MYOR	2012	0.133869	0.089663	7.021629	2.761123	-0.13598
176	MYOR	2013	0.172629	0.109005	7.079826	2.443362	0.033098
177	MYOR	2014	0.501922	0.039823	7.151342	2.089937	-0.09028
178	MYOR	2015	0.119254	0.110223	7.170811	2.365337	0.109558
179	PSDN	2011	0.440079	0.056622	6.095619	1.55005	-0.01524
180	PSDN	2012	0.409767	0.037537	6.115649	1.606674	-0.28814
181	PSDN	2013	0.623753	0.031272	6.107058	1.675678	0.115677
182	ROTI	2011	0.215158	0.152716	5.910273	1.283531	0.033795
183	ROTI	2012	0.194323	0.123781	6.075848	1.124645	-0.11707
184	ROTI	2013	0.23596	0.086693	6.177687	1.136427	0.007633
185	ROTI	2014	0.083747	0.088001	6.274219	1.3664	-0.09743
186	ROTI	2015	0.103467	0.099965	6.33736	2.053421	0.040554
187	SKLT	2012	0.173494	0.031883	5.603928	1.414771	0.087177
188	SKLT	2013	0.181138	0.037882	5.75362	1.227532	0.035858
189	SKLT	2014	0.167648	0.049704	5.833415	1.183801	0.050755
190	SKLT	2015	0.17211	0.053212	5.872219	1.192456	0.030996
191	ULTJ	2011	0.014676	0.046496	5.322713	1.520884	0.16362
192	ULTJ	2013	0.003045	0.115637	6.539105	2.470062	-0.04218
193	ULTJ	2014	0.174364	0.097138	6.59293	3.344627	-0.0441
194	GGRM	2011	0.34841	0.126842	7.622052	2.244794	-0.08429

195	GGRM	2012	0.007938	0.098019	7.69045	2.170217	0.05902
196	GGRM	2013	0.00746	0.086348	7.743799	1.722079	-0.00561
197	GGRM	2014	0.008081	0.09267	7.814153	1.620165	-0.04751
198	GGRM	2015	0.004447	0.101611	7.84736	1.770359	-0.02687
199	HMSP	2012	0.683102	0.378904	7.823645	1.77579	0.036358
200	HMSP	2013	0.919262	0.394769	7.875207	1.752573	0.376393
201	RMBA	2011	0.615169	0.048311	7.003037	1.119641	0.206686
202	DVLA	2011	0.27788	0.130256	5.978563	4.830379	-0.02939
203	DVLA	2012	0.236923	0.13856	6.036381	4.310207	0.017504
204	DVLA	2013	0.418454	0.105706	6.042057	4.24175	0.015365
205	DVLA	2014	0.304463	0.065464	6.042899	5.181298	0.026089
206	DVLA	2015	0.723993	0.078396	6.115976	3.522905	0.161392
207	KAEF	2011	0.269423	0.09573	6.541725	2.747543	-0.03655
208	KAEF	2012	0.166952	0.099099	6.572202	2.803132	0.020668
209	KAEF	2013	0.142689	0.087236	6.638297	2.426697	0.043853
210	KAEF	2015	0.185495	0.078169	6.686669	1.930229	0.072993
211	KLBF	2011	0.360829	0.184053	7.037899	3.652744	0.094022
212	KLBF	2012	0.501734	0.18848	7.1347	3.405397	0.080411
213	KLBF	2013	0.451991	0.174144	7.204178	2.839259	-0.00444
214	KLBF	2014	0.375692	0.170711	7.239763	3.403637	0.077188
215	KLBF	2015	0.432828	0.150236	7.252549	3.697774	0.093107
216	MERK	2011	0.431784	0.395556	5.963095	7.515232	0.091907
217	MERK	2013	0.452317	0.251734	6.076987	3.979465	0.055135
218	MERK	2014	0.770106	0.253241	5.936115	4.585873	0.341709
219	TSPC	2011	0.367096	0.137955	6.761978	3.082972	0.049605
220	TSPC	2012	0.128708	0.137099	6.821567	3.093311	0.071881
221	TSPC	2013	0.120366	0.118073	6.836	2.961942	-0.01874
222	TSPC	2014	0.131159	0.104474	6.875762	3.002186	0.058773

223	TSPC	2015	0.129786	0.084207	6.912832	2.537551	0.093102
224	MBTO	2011	0.250824	0.078755	5.811826	4.081034	-0.44867
225	MBTO	2012	0.235046	0.07469	5.855996	3.710215	-0.04152
226	MRAT	2011	0.175237	0.06596	5.608864	6.270692	-0.06385
227	MRAT	2012	0.226557	0.067515	5.661053	6.017091	-0.0268
228	TCID	2011	0.487785	0.123833	6.218712	11.74282	-0.00661
229	TCID	2012	0.494417	0.119196	6.267442	7.726538	0.136478
230	TCID	2013	0.464206	0.109245	6.307046	3.573201	0.10606
231	TCID	2014	0.426476	0.09406	6.363274	1.79819	0.010404
232	TCID	2015	0.143788	0.261503	6.36453	4.991116	-0.17278
233	UNVR	2012	0.937723	0.403767	7.436214	0.668263	0.39166
234	UNVR	2013	0.956864	0.401	7.48795	0.696357	0.42759
235	UNVR	2015	0.955659	0.372017	7.562103	0.653971	0.400733

LAMPIRAN 3: STATISTIK DESKRIPTIF

	DPR	ROA	SIZE	CR	FCF	ROAFCF
Mean	0.328683	0.107964	6.945142	2.703433	0.020549	0.007400
Median	0.258080	0.087240	6.548150	1.930230	0.026090	0.001360
Maximum	3.680820	0.657200	12.76444	23.75554	0.877990	0.205790
Minimum	0.000270	0.001810	5.073630	0.108250	-0.697380	-0.074890
Std. Dev.	0.333843	0.093713	1.464136	2.461520	0.174967	0.032761
Skewness	4.735302	1.918941	2.312708	3.942931	0.234954	3.344947
Kurtosis	44.86698	8.695325	8.878961	27.52467	7.397904	18.39945
Jarque-Bera	18041.50	461.8344	547.9089	6498.204	191.5483	2760.250
Probability	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Sum	77.24051	25.37156	1632.108	635.3067	4.828970	1.738940
Sum Sq. Dev.	26.07959	2.055032	501.6248	1417.825	7.163511	0.251145
Observations	235	235	235	235	235	235

LAMPIRAN 4: HASIL REGRES PERSAMAAN 1 MENGGUNAKAN SOFTWARE E-VIEWS

Dependent Variable: DPR
 Method: Least Squares
 Date: 04/11/17 Time: 16:15
 Sample: 1 235
 Included observations: 235

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.400791	0.114699	3.494269	0.0006
ROA	0.186877	0.251921	0.741809	0.4590
SIZE	-0.014652	0.014890	-0.984003	0.3261
CR	0.001012	0.009146	0.110603	0.9120
FCF	0.327981	0.131488	2.494376	0.0133
R-squared	0.043952	Mean dependent var		0.328683
Adjusted R-squared	0.027325	S.D. dependent var		0.333843
S.E. of regression	0.329250	Akaike info criterion		0.637050
Sum squared resid	24.93334	Schwarz criterion		0.710659
Log likelihood	-69.85343	Hannan-Quinn criter.		0.666726
F-statistic	2.643420	Durbin-Watson stat		1.579729
Prob(F-statistic)	0.034454			

LAMPIRAN 5: HASIL UJI MULTIKOLINEARITAS MENGGUNAKAN SOFTWARE E-VIEWS

Variance Inflation Factors

Date: 04/11/17 Time: 22:12

Sample: 1 235

Included observations: 235

Variable	Coefficient Variance	Uncentered VIF	Centered VIF
C	0.013156	28.51923	NA
ROA	0.063464	2.806694	1.203076
SIZE	0.000222	24.20832	1.025906
CR	8.36E-05	2.419275	1.094017
FCF	0.017289	1.158304	1.142478

LAMPIRAN 6: HASIL UJI HETEROKEDASTISITAS MENGGUNAKAN SOFTWARE E-VIEWS

Heteroskedasticity Test: Glejser

F-statistic	0.867438	Prob. F(4,230)	0.4842
Obs*R-squared	3.492494	Prob. Chi-Square(4)	0.4790
Scaled explained SS	5.757382	Prob. Chi-Square(4)	0.2180

Test Equation:

Dependent Variable: ARESID

Method: Least Squares

Date: 04/11/17 Time: 16:16

Sample: 1 235

Included observations: 235

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.309868	0.089065	3.479140	0.0006
ROA	-0.159301	0.195617	-0.814351	0.4163
SIZE	-0.010022	0.011562	-0.866795	0.3870
CR	-0.008085	0.007102	-1.138398	0.2561
FCF	0.081347	0.102101	0.796733	0.4264

R-squared	0.014862	Mean dependent var	0.202881
Adjusted R-squared	-0.002271	S.D. dependent var	0.255375
S.E. of regression	0.255664	Akaike info criterion	0.131145
Sum squared resid	15.03379	Schwarz criterion	0.204753
Log likelihood	-10.40952	Hannan-Quinn criter.	0.160820
F-statistic	0.867438	Durbin-Watson stat	1.801328
Prob(F-statistic)	0.484176		

LAMPIRAN 7: HASIL UJI AUTOKORELASI MENGGUNAKAN SOFTWARE E-VIEWS

Date: 04/11/17 Time: 22:13

Sample: 1 235

Included observations: 235

Autocorrelation	Partial Correlation	AC	PAC	Q-Stat	Prob	
. .	. .	1	0.008	0.008	0.0147	0.904
. .	. .	2	-0.009	-0.009	0.0352	0.983
. .	. .	3	-0.010	-0.010	0.0607	0.996
. .	. .	4	-0.006	-0.006	0.0704	0.999
. .	. .	5	-0.004	-0.004	0.0744	1.000
. .	. .	6	-0.011	-0.011	0.1039	1.000
. .	. .	7	-0.011	-0.011	0.1318	1.000
. .	. .	8	-0.012	-0.012	0.1660	1.000
. .	. .	9	-0.013	-0.013	0.2067	1.000
. .	. .	10	-0.012	-0.012	0.2416	1.000
. .	. .	11	0.000	-0.000	0.2417	1.000
. .	. .	12	0.005	0.004	0.2467	1.000
. .	. .	13	0.014	0.013	0.2964	1.000
. .	. .	14	0.003	0.002	0.2985	1.000
. .	. .	15	0.003	0.002	0.3003	1.000
. .	. .	16	-0.007	-0.008	0.3139	1.000
. .	. .	17	-0.007	-0.007	0.3262	1.000
. .	. .	18	0.002	0.002	0.3271	1.000
. .	. .	19	-0.013	-0.013	0.3720	1.000
. .	. .	20	0.031	0.031	0.6191	1.000
. .	. .	21	-0.009	-0.009	0.6383	1.000
. .	. .	22	-0.010	-0.009	0.6659	1.000
. .	. .	23	-0.012	-0.011	0.7039	1.000
. .	. .	24	-0.013	-0.014	0.7513	1.000
. .	. .	25	-0.009	-0.009	0.7710	1.000
. .	. .	26	-0.011	-0.012	0.8045	1.000
. .	. .	27	0.011	0.010	0.8342	1.000
. .	. .	28	0.002	0.001	0.8348	1.000
. .	. .	29	-0.010	-0.011	0.8642	1.000
. .	. .	30	-0.006	-0.006	0.8743	1.000
. .	. .	31	-0.014	-0.015	0.9243	1.000
. .	. .	32	-0.013	-0.014	0.9706	1.000
. .	. .	33	-0.005	-0.007	0.9773	1.000
. .	. .	34	-0.009	-0.010	1.0000	1.000
. .	. .	35	-0.009	-0.010	1.0221	1.000
. .	. .	36	0.002	0.002	1.0237	1.000

LAMPIRAN 8: HASIL REGRES PERSAMAAN 2 MENGGUNAKAN SOFTWARE E-VIEWS

Dependent Variable: DPR
 Method: Least Squares
 Date: 04/11/17 Time: 16:26
 Sample: 1 235
 Included observations: 235

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.491272	0.111225	4.416939	0.0000
ROA	-0.577748	0.288968	-1.999349	0.0468
SIZE	-0.022253	0.014317	-1.554301	0.1215
CR	0.007767	0.008853	0.877350	0.3812
FCF	-0.204773	0.167904	-1.219584	0.2239
ROAFCF	5.073876	1.060723	4.783411	0.0000
R-squared	0.130800	Mean dependent var	0.328683	
Adjusted R-squared	0.111822	S.D. dependent var	0.333843	
S.E. of regression	0.314624	Akaike info criterion	0.550326	
Sum squared resid	22.66838	Schwarz criterion	0.638656	
Log likelihood	-58.66334	Hannan-Quinn criter.	0.585937	
F-statistic	6.892125	Durbin-Watson stat	1.612355	
Prob(F-statistic)	0.000005			