

**Lampiran 1. Data Sampel Perusahaan**

No	Kode	Nama Bank
1	AGRO	PT. BRI Agroniaga Tbk
2	AGRS	PT. Bank Agris Tbk
3	BBCA	PT. Bank Central Asia Tbk
4	BACA	PT. Bank Capital Indonesia Tbk
5	BBHI	PT. Bank Harda Indonesia Tbk
6	BBKP	PT. Bank Bukopin Tbk
7	BBMD	PT. Bank Mestika Dharma Tbk
8	BBNI	PT. Bank Negara Indonesia (Persero) Tbk
9	BBNP	PT. Bank Nusantara Parahyang Tbk
10	BBRI	PT. Bank Rakyat Indonesia (Persero) Tbk
11	BBTN	PT. Bank Tabungan Negara (Persero) Tbk
12	BBYB	PT. Bank Yudha Bhakti Tbk
13	BDMN	PT. Bank Danamon Tbk
14	BEKS	PT. Bank Pembangunan Daerah Tbk
15	BGTB	PT. Bank Ganesha Tbk
16	BINA	PT. Bank Ina Perdana Tbk
17	BJBR	PT. Bank Pembangunan Daerah Jawa Barat & Banten Tbk
18	BJTM	PT. Bank Pembangunan Daerah Jawa Timur Tbk
19	BMAS	PT. Bank Maspion Indonesia Tbk
20	BMRI	PT. Bank Mandiri (Persero) Tbk
21	BNBA	PT. Bank Bumi Arta Tbk
22	BNGA	PT. Bank Cimb Niaga Tbk
23	BNII	PT. Bank Internasional Indonesia Tbk/ PT. MayBank Tbk
24	BNLI	PT. Bank Permata Tbk
25	BSIM	PT. Bank Sinar Mas Tbk
26	BSWD	PT. Bank of India Indonesia Tbk
27	BTPN	PT. Bank Tabungan Pensiun Nasional Tbk
28	BVIC	PT. Bank Victoria Internasional Tbk
29	DNAR	PT. Bank Dinar Indonesia Tbk
30	INPC	PT. Bank Artha Graha Internasional Tbk
31	MAYA	PT. Bank Mayapada Internasional Tbk
32	MCOR	PT. Bank Windu Kentjana Internasional Tbk/ PT. Bank China Construction Tbk
33	MEGA	PT. Bank Mega Tbk
34	NAGA	PT. Bank Mitraniaga Tbk
35	NISP	PT. Bank OCBC NISP Tbk

**Lampiran 2. Variabel**

No	Kode	Tahun	PBV	NPL	GCG	ROA	CAR
1	AGRO	2012	0,04258313	0,036759472	4	0,01274	0,13734
2	AGRO	2013	1,0402839	0,022691305	4	0,01397	0,2049
3	AGRO	2014	0,84919241	0,020183286	4	0,01282	0,17985
4	AGRO	2015	0,81513381	0,018950962	4	0,01325	0,2102
5	AGRO	2016	0,81513381	0,028793619	4	0,01242	0,22621
6	AGRO	2017	3,02257196	0,025924028	4	0,01186	0,28608
7	AGRS	2014	1,28138074	0,006695792	4	0,00201	0,16298
8	AGRS	2015	0,77796539	0,017518728	4	0,00149	0,17347
9	AGRS	2016	0,82711614	0,035603417	4	0,00154	0,16034
10	BBCA	2012	4,27988027	0,003829489	5	0,03315	0,13625
11	BBCA	2013	3,66317617	0,004395781	5	0,0359	0,14973
12	BBCA	2014	4,23054615	0,00595919	5	0,0375	0,1621
13	BBCA	2015	3,62212244	0,007217876	5	0,03812	0,18136
14	BBCA	2016	3,62212244	0,013107709	5	0,03705	0,20973
15	BBCA	2017	4,10911536	0,014855155	5	0,0374	0,22121
16	BACA	2017	1,07962747	0,027838698	4	0,00702	0,14089
17	BBHI	2016	0,62463532	0,028286796	4	0,00528	0,21013
18	BBHI	2017	1,03034415	0,031832444	4	0,00622	0,18884
19	BBKP	2012	0,97907741	0,027772731	3	0,01613	0,12086
20	BBKP	2013	0,78839476	0,02426221	4	0,01718	0,11609
21	BBKP	2014	0,99134838	0,027676849	4	0,01137	0,116
22	BBKP	2015	0,83568393	0,02839768	4	0,01249	0,10605
23	BBKP	2016	0,93009414	0,046738988	4	0,00432	0,09083
24	BBMD	2013	3,29225722	0,021553333	4	0,05189	0,31422
25	BBMD	2014	30,5535764	0,022069046	4	0,03643	0,31108
26	BBMD	2016	2,26483816	0,035854731	3	0,02265	0,34347
27	BBMD	2017	1,82465896	0,025817908	4	0,02992	0,3387
28	BBNI	2012	1,56943301	0,028079851	4	0,0267	0,1667
29	BBNI	2013	1,52936683	0,021628988	4	0,02917	0,15094
30	BBNI	2014	1,84557231	0,019583226	4	0,03247	0,16217
31	BBNI	2015	1,17450683	0,026707981	4	0,02254	0,19494

32	BBNI	2016	1,14284501	0,029608451	4	0,02372	0,19359
33	BBNI	2017	1,82968933	0,022880726	4	0,0242	0,18525
34	BBNP	2012	0,81065346	0,00967811	4	0,01402	0,10271
35	BBNP	2013	0,00094232	0,009146768	4	0,01421	0,13851
36	BBNP	2014	1,36002933	0,018629259	4	0,01378	0,14858
37	BBNP	2015	1,0425174	0,047367044	4	0,01049	0,16564
38	BBNP	2016	1,06873881	0,053140878	4	0,00157	0,19269
39	BBRI	2012	2,61822613	0,017951024	5	0,04328	0,15858
40	BBRI	2013	2,23205174	0,015509285	5	0,04173	0,16134
41	BBRI	2014	2,91202447	0,016893863	5	0,03841	0,17538
42	BBRI	2015	2,46648707	0,0201614	5	0,03699	0,16756
43	BBRI	2016	1,94215184	0,020385196	5	0,03385	0,21907
44	BBRI	2017	2,68291289	0,02106738	5	0,03285	0,21954
45	BBTN	2012	1,44600353	0,04085832	5	0,01667	0,16951
46	BBTN	2013	0,78735693	0,040468275	3	0,04173	0,14908
47	BBTN	2014	1,02885597	0,041888205	4	0,01092	0,14064
48	BBTN	2015	0,97885314	0,035752531	4	0,01479	0,14865
49	BBTN	2016	0,9535715	0,030175568	4	0,01555	0,16537
50	BBTN	2017	1,83315812	0,028268295	4	0,01477	0,15993
51	BBYB	2015	2,62976041	0,02981646	4	0,00982	0,17311
52	BBYB	2016	2,83316794	0,036864202	4	0,02232	0,20339
53	BBYB	2017	2,77978032	0,049822205	3	0,00401	0,17795
54	BDMN	2012	1,86583667	0,026548574	4	0,03522	0,1838
55	BDMN	2013	1,13632039	0,020167149	4	0,03002	0,17479
56	BDMN	2015	0,88745529	0,032867851	5	0,01745	0,19669
57	BDMN	2016	0,96771301	0,032098714	4	0,02003	0,22303
58	BDMN	2017	1,69655196	0,029921081	4	0,02503	0,23237
59	BEKS	2013	1,24582199	0,067497303	4	0,01138	0,10358
60	BGTB	2016	0,80810346	0,013013121	3	0,01242	0,33894
61	BGTB	2017	0,8293662	0,008082173	4	0,0148	0,29171
62	BINA	2014	2,21709122	0,003024546	4	0,01088	0,23963
63	BINA	2015	1,88744396	0,002103031	4	0,01024	0,19659
64	BINA	2016	1,36354502	0,031312924	4	0,00969	0,30362
65	BJBR	2014	0,98952323	0,041563679	4	0,01876	0,16019
66	BJBR	2015	0,93429021	0,029192481	4	0,01991	0,15236
67	BJBR	2016	3,36375396	0,017217345	4	0,01431	0,17445

68	BJBR	2017	2,30293482	0,015433243	4	0,01419	0,15904
69	BJTM	2016	1,16976375	0,047664057	4	0,03177	0,2292
70	BMAS	2013	1,72590325	0,006057154	4	0,01019	0,21905
71	BMAS	2014	2,01680847	0,007142537	4	0,00709	0,18562
72	BMAS	2015	1,79833162	0,005145137	4	0,0063	0,18457
73	BMAS	2017	1,51026645	0,01515448	4	0,01539	0,20784
74	BMRI	2012	2,46991677	0,01883839	4	0,03226	0,13603
75	BMRI	2013	2,04227709	0,0191151	4	0,03282	0,13405
76	BMRI	2014	0,29110053	0,021597771	4	0,03042	0,15353
77	BMRI	2015	1,7881974	0,026040502	3	0,02898	0,16152
78	BMRI	2016	1,75844681	0,040325728	5	0,01572	0,20261
79	BMRI	2017	1,50582804	0,03516777	4	0,02232	0,20573
80	BNBA	2012	0,72217156	0,006341196	4	0,02224	0,17587
81	BNBA	2013	0,6361473	0,002144077	4	0,01949	0,14827
82	BNBA	2014	0,60007712	0,002511749	4	0,01368	0,1314
83	BNBA	2015	3,52615432	0,007761974	4	0,01182	0,24744
84	BNBA	2016	0,35273513	0,017082573	4	0,01495	0,23615
85	BNBA	2017	0,44971834	0,018054372	4	0,01745	0,25629
86	BNGA	2012	1,20821235	0,023042822	5	0,02931	0,12368
87	BNGA	2013	0,88423318	0,023035429	4	0,02665	0,13094
88	BNII	2012	2,33424159	0,016759257	5	0,01465	0,08645
89	BNII	2013	1,50803918	0,021044118	5	0,01554	0,09301
90	BNII	2014	0,96240139	0,021782673	5	0,00679	0,11485
91	BNII	2015	0,72847853	0,036584804	4	0,0098	0,11469
92	BNII	2016	1,18318868	0,034495092	4	0,01568	0,13142
93	BNII	2017	0,85735853	0,028567281	5	0,01454	0,14495
94	BNLI	2012	1,11652405	0,013785718	5	0,01433	0,10381
95	BNLI	2013	0,94271522	0,010343693	4	0,01388	0,09242
96	BSIM	2012	1,25080968	0,031974323	4	0,01884	0,17101
97	BSIM	2013	1,13119007	0,025219789	4	0,0164	0,20912
98	BSIM	2014	1,471119	0,028189519	5	0,00945	0,17596
99	BSIM	2015	1,50393448	0,03732056	4	0,00857	0,13588
100	BSWD	2012	3,58654379	0,013972902	4	0,02909	0,19901
101	BSWD	2013	1,22797368	0,015934083	4	0,03043	0,1411
102	BSWD	2014	1,69933154	0,011667414	4	0,02736	0,14228
103	BTPN	2012	3,92490038	0,005772795	5	0,04206	0,20498

104	BTPN	2013	2,50933	0,006689016	4	0,04118	0,22131
105	BTPN	2014	1,91484009	0,007012424	4	0,03389	0,2226
106	BTPN	2015	0,99660033	0,007038427	4	0,03002	0,22872
107	BTPN	2016	0,93573898	0,007947058	4	0,0285	0,24091
108	BTPN	2017	0,8216446	0,009024735	4	0,02028	0,23699
109	BVIC	2012	0,52073627	0,022959785	4	0,0176	0,1419
110	BVIC	2013	0,49436159	0,009246022	4	0,01722	0,12534
111	BVIC	2014	0,48235964	0,038290026	4	0,00569	0,12902
112	BVIC	2015	0,35140246	0,0491949	4	0,00404	0,14584
113	BVIC	2016	0,31826763	0,041670103	4	0,00357	0,21317
114	BVIC	2017	0,71894545	0,031757702	4	0,00611	0,15645
115	DNAR	2016	1,19844465	0,014115365	4	0,00739	0,25655
116	DNAR	2017	1,37528281	0,025676793	4	0,00512	0,24668
117	INPC	2012	0,48639963	0,008520632	4	0,0068	0,09988
118	INPC	2013	0,45145579	0,019562421	4	0,01386	0,10032
119	INPC	2014	0,3803908	0,019177102	5	0,00768	0,12202
120	INPC	2015	0,29983442	0,023332588	4	0,00335	0,12464
121	INPC	2016	0,25802227	0,014747978	4	0,00352	0,17883
122	INPC	2017	0,28032842	0,045547385	4	0,00314	0,1601
123	MAYA	2015	1,81154324	0,025152516	4	0,01856	0,09927
124	MAYA	2016	2,17494986	0,021091134	4	0,01787	0,11267
125	MAYA	2017	2,46317463	0,056463779	4	0,01218	0,11099
126	MCOR	2012	0,99875183	0,019649323	2	0,01971	0,13862
127	MCOR	2013	0,71771312	0,016879305	4	0,01499	0,14683
128	MCOR	2014	0,9824239	0,02714954	4	0,00732	0,14149
129	MCOR	2015	1,37350487	0,018715267	4	0,00912	0,16387
130	MCOR	2016	1,01696778	0,030342318	4	0,00648	0,20029
131	MCOR	2017	1,45639573	0,030743013	4	0,00477	0,15765
132	MEGA	2012	1,93072992	0,020957753	3	0,02401	0,16831
133	MEGA	2013	2,30987527	0,021735391	4	0,00952	0,15744
134	MEGA	2014	1,97836617	0,020887511	4	0,0099	0,16256
135	MEGA	2015	1,96039945	0,028076855	4	0,01816	0,23923
136	MEGA	2016	1,43327163	0,034343093	4	0,02191	0,26213
137	MEGA	2017	1,78030561	0,020097047	4	0,02004	0,24107
138	NAGA	2016	1,58721574	0,023771002	4	0,00722	0,1544
139	NAGA	2017	1,81186347	0,010314685	4	0,00394	0,18355

140	NISP	2012	1,44657797	0,009057022	5	0,01544	0,1392
141	NISP	2013	1,03509417	0,00734456	5	0,01569	0,17356
142	NISP	2014	1,03368463	0,013423084	5	0,01723	0,1717
143	NISP	2015	0,88239602	0,013046257	5	0,01661	0,16099
144	NISP	2016	1,20527704	0,018794004	5	0,01701	0,17239
145	NISP	2017	0,98746173	0,017920956	4	0,01871	0,16556
146	PNBN	2012	0,85096991	0,016347243	4	0,02045	0,13341
147	PNBN	2013	0,78828416	0,021216166	4	0,01982	0,12865
148	PNBN	2014	1,20444936	0,019903786	4	0,0213	0,13906
149	PNBN	2015	0,63451072	0,02436079	4	0,01342	0,1752

### Lampiran 3. Data Perhitungan Variabel Nilai Perusahaan

No	Kode	Tahun	Harga Saham	Jumlah saham	Ekuitas	Nilai Buku	PBV
1	AGRO	2012	147	3.583.913.524	12.371.924.556.000	3.452	0,04258
2	AGRO	2013	118	7.378.138.767	836.906.513.000	113	1,04028
3	AGRO	2014	103	7.376.273.800	894.680.862.000	121	0,84919
4	AGRO	2015	97	11.364.918.541	1.352.412.425.000	119	0,81513
5	AGRO	2016	97	11.364.918.541	1.352.412.425.000	119	0,81513
6	AGRO	2017	525	17.912.537.958	3.111.284.877.000	174	3,02257
7	AGRS	2014	143	4.235.518.900	472.677.000.000	112	1,28138
8	AGRS	2015	85	5.190.383.698	567.098.000.000	109	0,77797
9	AGRS	2016	91	5.203.614.878	572.506.000.000	110	0,82712
10	BBCA	2012	9.100	24.408.459.120	51.897.942.000.000	2.126	4,27988
11	BBCA	2013	9.600	24.408.459.400	63.966.678.000.000	2.621	3,66318
12	BBCA	2014	13.125	24.408.459.120	75.725.690.000.000	3.102	4,23055
13	BBCA	2015	13.300	24.408.459.120	89.624.940.000.000	3.672	3,62212
14	BBCA	2016	13.300	24.408.459.120	89.624.940.000.000	3.672	3,62212
15	BBCA	2017	21.900	24.655.010.000	131.401.694.000.000	5.330	4,10912
16	BACA	2017	216	7.039.500.962	1.408.386.000.000	200	1,07963
17	BBHI	2016	66	3.613.500.000	381.808.378.571	106	0,62464
18	BBHI	2017	113	4.015.000.000	440.333.456.571	110	1,03034
19	BBKP	2012	620	7.890.640.683	4.996.742.000.000	633,2492	0,97908
20	BBKP	2013	620	7.900.947.683	6.213.369.000.000	786,4081	0,78839
21	BBKP	2014	750	8.995.754.228	6.805.696.000.000	756,5453	0,99135

22	BBKP	2015	700	8.995.754.293	7.535.179.000.000	837,6373	0,83568
23	BBKP	2016	640	8.995.754.228	6.190.000.000.000	688,1024	0,93009
24	BBMD	2013	1.570	4.049.189.100	1.930.963.000.000	477	3,29226
25	BBMD	2016	1.500	4.049.189.100	2.681.773.809.235	662,299	2,26484
26	BBMD	2017	1.375	4.090.090.000	3.082.150.626.356	753,5655	1,82466
27	BBNI	2012	3.700	18.462.169.893	43.525.291.000.000	2357,539	1,56943
28	BBNI	2013	3.950	18.462.169.893	47.683.505.000.000	2582,768	1,52937
29	BBNI	2014	6.100	18.462.169.893	61.021.308.000.000	3305,208	1,84557
30	BBNI	2015	4.990	18.462.169.893	78.438.222.000.000	4248,592	1,17451
31	BBNI	2016	5.525	18.462.169.893	89.254.000.000.000	4834,426	1,14285
32	BBNI	2017	9.900	18.648.656.458	100.903.304.000.000	5410,755	1,82969
33	BBNP	2012	1.300	412.348.026	661.259.661.000	1603,645	0,81065
34	BBNP	2013	1.480	670.065.543	1.052.398.335.000.000	1570590	0,00094
35	BBNP	2014	2.310	670.065.543	1.138.101.488.000	1698,493	1,36003
36	BBNP	2015	1.860	670.065.543	1.195.492.670.000	1784,143	1,04252
37	BBNP	2016	1.910	670.065.543	1.197.509.790.000	1787,153	1,06874
38	BBRI	2012	6.950	24.422.470.380	64.881.779.000.000	2654,469	2,61823
39	BBRI	2013	7.250	24.422.470.380	79.327.422.000.000	3248,133	2,23205
40	BBRI	2014	11.650	24.422.470.380	97.705.834.000.000	4000,653	2,91202
41	BBRI	2015	11.425	24.422.470.380	113.127.179.000.000	4632,094	2,46649
42	BBRI	2016	11.675	24.422.470.380	146.812.590.000.000	6011,373	1,94215
43	BBRI	2017	3.640	123.345.810.000	167.347.494.000.000	1356,734	2,68291
44	BBTN	2012	1.450	10.250.540.500	10.278.871.000.000	1002,764	1,446
45	BBTN	2013	870	10.458.953.500	11.556.753.000.000	1104,963	0,78736
46	BBTN	2014	1.205	10.461.796.000	12.252.895.000.000	1171,204	1,02886
47	BBTN	2015	1.295	10.476.455.000	13.860.107.000.000	1322,977	0,97885
48	BBTN	2016	1.740	10.484.100.000	19.130.536.000.000	1824,719	0,95357
49	BBTN	2017	3.750	10.590.000.000	21.663.434.000.000	2045,65	1,83316
50	BBYB	2015	386	2.490.008.400	365.487.000.000	147	2,62976
51	BBYB	2016	438	4.159.616.130	643.065.256.027	154,5973	2,83317
52	BBYB	2017	400	4.699.158.088	676.191.287.257	143,8963	2,77978
53	BDMN	2012	5.650	9.488.796.931	28.733.331.000.000	3028,132	1,86584
54	BDMN	2013	3.775	9.488.796.931	31.522.983.000.000	3322,126	1,13632
55	BDMN	2014	4.252	9.488.796.931	32.646.840.000.000	3440,567	1,23584
56	BDMN	2015	3.200	9.488.796.500	34.214.849.000.000	3605,815	0,88746
57	BDMN	2016	3.710	9.488.796.931	36.377.972.000.000	3833,781	0,96771

58	BDMN	2017	6.950	9.562.243.365	39.172.152.000.000	4096,544	1,69655
59	BEKS	2013	84	10.647.565.981	717.916.000.000	67	1,24582
60	BGTB	2016	78	11.063.309.400	1.067.856.000.000	96,52229	0,8081
61	BGTB	2017	83	11.175.060.000	1.118.360.000.000	100,0764	0,82937
62	BINA	2014	250	2.679.000.000	302.085.000.000	113	2,21709
63	BINA	2015	290	2.079.000.000	319.432.000.000	154	1,88744
64	BINA	2016	244	2.697.500.000	482.705.000.000	178,9453	1,36355
65	BJBR	2014	730	9.599.328.254	7.081.703.000.000	737,729	0,98952
66	BJBR	2015	755	9.599.328.254	7.757.218.000.000	808,1001	0,93429
67	BJBR	2016	3.390	9.599.328.254	9.674.228.000.000	1007,803	3,36375
68	BJBR	2017	2.400	9.696.291.166	10.104.975.000.000	1042,148	2,30293
69	BJTM	2016	570	14.795.607.007	7.209.572.000.000	487	1,16976
70	BMAS	2013	285	3.812.490.000	629.560.000.000	165	1,7259
71	BMAS	2014	338	3.812.490.000	638.941.000.000	168	2,01681
72	BMAS	2015	400	3.812.490.000	848.006.000.000	222	1,79833
73	BMAS	2017	395	4.443.461.538	1.162.157.388.000	262	1,51027
74	BMRI	2012	8.100	23.099.999.999	75.755.589.000.000	3279,463	2,46992
75	BMRI	2013	7.850	23.099.999.999	88.790.596.000.000	3843,749	2,04228
76	BMRI	2014	10.775	23.099.999.999	855.039.673.000.000	37014,7	0,2911
77	BMRI	2015	9.250	23.099.999.999	119.491.841.000.000	5172,807	1,7882
78	BMRI	2016	11.675	23.099.999.999	153.369.723.000.000	6639,382	1,75845
79	BMRI	2017	8.000	31.999.999.999	170.006.132.000.000	5312,692	1,50583
80	BNBA	2012	165	2.286.900.000	522.505.346.903	228,4776	0,72217
81	BNBA	2013	157	2.286.900.000	564.402.771.361	246,7982	0,63615
82	BNBA	2014	158	2.286.900.000	602.139.607.690	263,2995	0,60008
83	BNBA	2015	190	2.289.900.000	123.386.829.069	53,88306	3,52615
84	BNBA	2016	200	2.286.900.000	1.296.667.000.000	567	0,35274
85	BNBA	2017	268	2.286.900.000	1.362.829.000.000	596	0,44972
86	BNGA	2012	1.100	24.880.290.775	22.651.912.000.000	910,436	1,20821
87	BNGA	2013	920	24.880.290.775	25.886.687.000.000	1040,45	0,88423
88	BNII	2012	405	55.719.170.852	9.667.493.000.000	173,5039	2,33424
89	BNII	2013	310	60.362.435.090	12.408.401.000.000	205,565	1,50804
90	BNII	2014	208	67.068.027.368	14.495.147.000.000	216,126	0,9624
91	BNII	2015	171	67.068.027.368	15.743.268.000.000	234,7358	0,72848
92	BNII	2016	340	67.068.027.368	19.272.606.000.000	287,3591	1,18319
93	BNII	2017	264	67.468.400.730	20.775.040.000.000	307,9225	0,85736



94	BNLI	2012	1.320	10.569.366.884	12.495.534.000.000	1182,241	1,11652
95	BNLI	2013	1.260	10.569.366.884	14.126.644.000.000	1336,565	0,94272
96	BSIM	2012	225	10.148.836.238	1.825.608.000.000	179,8835	1,25081
97	BSIM	2013	240	12.981.631.498	2.754.260.000.000	212,1659	1,13119
98	BSIM	2014	335	13.894.890.224	3.164.114.000.000	227,7178	1,47112
99	BSIM	2015	394	14.007.435.804	3.669.661.000.000	261,9795	1,50393
100	BSWD	2012	1.560	859.320.000	373.769.087.120	434,9591	3,58654
101	BSWD	2013	650	859.320.000	454.861.542.163	529,3273	1,22797
102	BSWD	2014	1.100	859.320.010	556.249.317.333	647,3134	1,69933
103	BTPN	2012	5.250	5.781.884.384	7.733.927.000.000	1337,614	3,9249
104	BTPN	2013	4.300	5.781.884.384	9.907.865.000.000	1713,605	2,50933
105	BTPN	2014	3.950	5.781.884.384	11.927.076.000.000	2062,835	1,91484
106	BTPN	2015	2.400	5.781.884.384	13.923.859.000.000	2408,187	0,9966
107	BTPN	2016	2.640	5.781.884.384	16.312.428.000.000	2821,3	0,93574
108	BTPN	2017	2.460	5.745.088.357	17.200.767.000.000	2993,995	0,82164
109	BVIC	2012	117	6.538.988.915	1.469.192.278.000	224,6819	0,52074
110	BVIC	2013	125	6.504.912.746	1.644.776.036.000	252,8514	0,49436
111	BVIC	2014	120	7.073.811.453	1.759.801.812.000	248,777	0,48236
112	BVIC	2015	105	7.073.811.753	2.113.673.981.000	298,8027	0,3514
113	BVIC	2016	107	7.811.747.289	2.626.270.697.000	336,195	0,31827
114	BVIC	2017	236	8.671.048.162	2.846.345.796.000	328,2586	0,71895
115	DNAR	2016	240	2.227.500.000	446.078.173.585	200,2596	1,19844
116	DNAR	2017	280	2.250.000.000	458.087.599.568	203,5945	1,37528
117	INPC	2012	111	8.489.325.464	1.937.327.000.000	228,2074	0,4864
118	INPC	2013	91	12.957.391.497	2.611.823.000.000	201,5701	0,45146
119	INPC	2014	79	12.957.391.497	2.691.006.000.000	207,6812	0,38039
120	INPC	2015	64	12.957.391.497	2.765.770.000.000	213,4511	0,29983
121	INPC	2016	73	15.638.231.119	4.424.389.000.000	282,9213	0,25802
122	INPC	2017	80	15.796.198.049	4.507.912.000.000	285,3796	0,28033
123	MAYA	2015	1.950	4.261.374.585	4.587.072.652.000	1076,43	1,81154
124	MAYA	2016	3.150	4.870.142.328	7.053.472.185.000	1448,309	2,17495
125	MAYA	2017	3.850	5.465.928.600	8.543.375.216.000	1563,024	2,46317
126	MCOR	2012	178	4.240.010.121	755.665.000.000	178,2225	0,99875
127	MCOR	2013	127	5.851.221.186	1.035.379.000.000	176,9509	0,71771
128	MCOR	2014	205	5.851.791.186	1.221.079.000.000	208,6676	0,98242
129	MCOR	2015	300	6.472.559.291	1.413.732.000.000	218,4193	1,3735

130	MCOR	2016	148	16.465.148.150	2.396.184.000.000	146	1,01697
131	MCOR	2017	214	16.631.460.751	2.443.795.000.000	147	1,4564
132	MEGA	2012	3.350	3.609.497.271	6.262.821.000.000	1735,095	1,93073
133	MEGA	2013	2.050	6.894.138.227	6.118.505.000.000	887,4938	2,30988
134	MEGA	2014	2.000	6.894.138.227	6.969.527.000.000	1010,935	1,97837
135	MEGA	2015	3.275	6.894.138.227	11.517.195.000.000	1670,578	1,9604
136	MEGA	2016	2.550	6.894.138.277	12.265.681.000.000	1779,146	1,43327
137	MEGA	2017	3.340	6.963.775.206	13.064.616.000.000	1876,082	1,78031
138	NAGA	2016	200	1.612.710.000	203.212.450.864	126,0068	1,58722
139	NAGA	2017	260	1.629.000.000	233.759.335.664	143,4987	1,81186
140	NISP	2012	1.530	8.463.403.886	8.951.476.000.000	1057,669	1,44658
141	NISP	2013	1.230	11.357.888.016	13.496.552.000.000	1188,298	1,03509
142	NISP	2014	1.360	11.357.888.016	14.943.366.000.000	1315,682	1,03368
143	NISP	2015	1.275	11.357.888.016	16.411.347.000.000	1444,929	0,8824
144	NISP	2016	2.070	11.357.888.016	19.506.576.000.000	1717,447	1,20528
145	NISP	2017	1.875	11.472.648.486	21.784.354.000.000	1898,808	0,98746
146	PNBN	2012	630	23.837.645.998	17.647.765.000.000	740,3317	0,85097
147	PNBN	2013	660	23.837.645.998	19.958.344.000.000	837,2615	0,78828
148	PNBN	2014	1.165	23.837.645.998	23.056.891.000.000	967,247	1,20445
149	PNBN	2015	820	23.837.645.998	30.806.209.000.000	1292,334	0,63451

#### Lampiran 4. Data Perhitungan Variabel Risk Profile

No	Kode	Tahun	Kredit Bermasalah	Kredit Diterima	NPL	Ratio	Predicate
1	AGRO	2012	92.606.864.000	2.519.265.377.000	0,036759472	3,676%	SEHAT
2	AGRO	2013	81.444.065.000	3.589.219.037.000	0,022691305	2,269%	SEHAT
3	AGRO	2014	92.980.197.000	4.606.791.854.000	0,020183286	2,018%	SEHAT
4	AGRO	2015	113.336.491.000	5.980.513.775.000	0,018950962	1,895%	SANGAT SEHAT
5	AGRO	2016	234.368.928.000	8.139.613.328.000	0,028793619	2,879%	SEHAT
6	AGRO	2017	284.434.697.000	10.971.855.952.000	0,025924028	2,592%	SEHAT
7	AGRS	2014	16.330.000.000	2.438.845.000.000	0,006695792	0,670%	SANGAT SEHAT
8	AGRS	2015	48.281.000.000	2.755.965.000.000	0,017518728	1,752%	SANGAT SEHAT

9	AGRS	2016	102.923.000.000	2.890.818.000.000	0,035603417	3,560%	SEHAT
10	BBCA	2012	983.328.000.000	256.777.865.000.000	0,003829489	0,383%	SANGAT SEHAT
11	BBCA	2013	1.372.760.000.000	312.290.388.000.000	0,004395781	0,440%	SANGAT SEHAT
12	BBCA	2014	2.068.136.000.000	347.049.864.000.000	0,00595919	0,596%	SANGAT SEHAT
13	BBCA	2015	2.801.672.000.000	388.157.416.000.000	0,007217876	0,722%	SANGAT SEHAT
14	BBCA	2016	5.451.447.000.000	415.896.245.000.000	0,013107709	1,311%	SANGAT SEHAT
15	BBCA	2017	6.944.916.000.000	467.508.825.000.000	0,014855155	1,486%	SANGAT SEHAT
16	BACA	2017	198.083.000.000	7.115.383.000.000	0,027838698	2,784%	SEHAT
17	BBHI	2016	39.558.078.142	1.398.464.414.077	0,028286796	2,829%	SEHAT
18	BBHI	2017	55.359.702.431	1.739.096.847.903	0,031832444	3,183%	SEHAT
19	BBKP	2012	1.264.513.000.000	45.530.740.000.000	0,027772731	2,777%	SEHAT
20	BBKP	2013	1.175.772.000.000	48.461.043.000.000	0,02426221	2,426%	SEHAT
21	BBKP	2014	1.529.494.000.000	55.262.577.000.000	0,027676849	2,768%	SEHAT
22	BBKP	2015	1.875.472.000.000	66.043.142.000.000	0,02839768	2,840%	SEHAT
23	BBKP	2016	3.298.201.000.000	70.566.376.000.000	0,046738988	4,674%	SEHAT
24	BBMD	2013	129.088.515.972	5.989.260.000.000	0,021553333	2,155%	SEHAT
25	BBMD	2016	225.469.461.987	6.288.416.016.066	0,035854731	3,585%	SEHAT
26	BBMD	2017	175.140.910.439	6.783.698.638.633	0,025817908	2,582%	SEHAT
27	BBNI	2012	5.636.814.000.000	200.742.305.000.000	0,028079851	2,808%	SEHAT
28	BBNI	2013	5.421.043.000.000	250.637.843.000.000	0,021628988	2,163%	SEHAT
29	BBNI	2014	5.436.740.000.000	277.622.281.000.000	0,019583226	1,958%	SANGAT SEHAT
30	BBNI	2015	8.709.610.000.000	326.105.149.000.000	0,026707981	2,671%	SEHAT
31	BBNI	2016	11.644.275.000.000	393.275.392.000.000	0,029608451	2,961%	SEHAT
32	BBNI	2017	10.097.575.000.000	441.313.566.000.000	0,022880726	2,288%	SEHAT
33	BBNP	2012	56.952.030.000	5.884.622.960.000	0,00967811	0,968%	SANGAT SEHAT
34	BBNP	2013	64.633.810.000	7.066.300.093.000	0,009146768	0,915%	SANGAT SEHAT
35	BBNP	2014	125.024.659.000	6.711.198.648.000	0,018629259	1,863%	SANGAT SEHAT
36	BBNP	2015	306.829.634.000	6.477.702.785.000	0,047367044	4,737%	SEHAT
37	BBNP	2016	282.370.899.000	5.313.628.821.000	0,053140878	5,314%	CUKUP

							SEHAT
38	BBRI	2012	6.296.470.000.000	350.758.262.000.000	0,017951024	1,795%	SANGAT SEHAT
39	BBRI	2013	6.735.938.000.000	434.316.466.000.000	0,015509285	1,551%	SANGAT SEHAT
40	BBRI	2014	8.364.106.000.000	495.097.288.000.000	0,016893863	1,689%	SANGAT SEHAT
41	BBRI	2015	11.380.718.000.000	564.480.538.000.000	0,0201614	2,016%	SEHAT
42	BBRI	2016	13.117.282.000.000	643.470.975.000.000	0,020385196	2,039%	SEHAT
43	BBRI	2017	15.147.081.000.000	718.982.668.000.000	0,02106738	2,107%	SEHAT
44	BBTN	2012	3.326.307.000.000	81.410.763.000.000	0,04085832	4,086%	SEHAT
45	BBTN	2013	4.065.742.000.000	100.467.391.000.000	0,040468275	4,047%	SEHAT
46	BBTN	2014	4.451.513.000.000	106.271.277.000.000	0,041888205	4,189%	SEHAT
47	BBTN	2015	4.566.748.000.000	127.732.158.000.000	0,035752531	3,575%	SEHAT
48	BBTN	2016	4.533.033.000.000	150.221.960.000.000	0,030175568	3,018%	SEHAT
49	BBTN	2017	5.116.640.000.000	181.002.783.000.000	0,028268295	2,827%	SEHAT
50	BBYB	2015	78.656.000.000	2.638.006.000.000	0,02981646	2,982%	SEHAT
51	BBYB	2016	120.402.179.367	3.266.100.215.437	0,036864202	3,686%	SEHAT
52	BBYB	2017	194.973.925.864	3.913.394.125.269	0,049822205	4,982%	SEHAT
53	BDMN	2012	2.473.819.000.000	93.180.861.000.000	0,026548574	2,655%	SEHAT
54	BDMN	2013	2.133.294.000.000	105.780.641.000.000	0,020167149	2,017%	SEHAT
55	BDMN	2014	2.683.266.000.000	109.575.129.000.000	0,024487911	2,449%	SEHAT
56	BDMN	2015	3.380.228.000.000	102.842.988.000.000	0,032867851	3,287%	SEHAT
57	BDMN	2016	2.739.543.000.000	85.347.438.000.000	0,032098714	3,210%	SEHAT
58	BDMN	2017	2.633.438.000.000	88.012.796.000.000	0,029921081	2,992%	SEHAT
59	BEKS	2013	458.224.000.000	6.788.775.000.000	0,067497303	6,750%	CUKUP SEHAT
60	BGTB	2016	31.570.000.000	2.426.013.000.000	0,013013121	1,301%	SANGAT SEHAT
61	BGTB	2017	23.462.000.000	2.902.932.000.000	0,008082173	0,808%	SANGAT SEHAT
62	BINA	2014	3.789.000.000	1.252.750.000.000	0,003024546	0,302%	SANGAT SEHAT
63	BINA	2015	3.062.000.000	1.455.994.000.000	0,002103031	0,210%	SANGAT SEHAT
64	BINA	2016	43.154.000.000	1.378.153.000.000	0,031312924	3,131%	SEHAT
65	BJBR	2014	2.062.265.000.000	49.616.998.000.000	0,041563679	4,156%	SEHAT
66	BJBR	2015	1.621.975.000.000	55.561.396.000.000	0,029192481	2,919%	SEHAT

67	BJBR	2016	1.091.910.000.000	63.419.185.000.000	0,017217345	1,722%	SANGAT SEHAT
68	BJBR	2017	1.096.303.000.000	71.035.168.000.000	0,015433243	1,543%	SANGAT SEHAT
69	BJTM	2016	1.414.451.000.000	29.675.422.000.000	0,047664057	4,766%	SEHAT
70	BMAS	2013	17.882.000.000	2.952.211.669.000	0,006057154	0,606%	SANGAT SEHAT
71	BMAS	2014	22.382.000.000	3.133.620.561.000	0,007142537	0,714%	SANGAT SEHAT
72	BMAS	2015	20.779.000.000	4.038.570.467.000	0,005145137	0,515%	SANGAT SEHAT
73	BMAS	2017	68.534.756.000	4.522.408.895.000	0,01515448	1,515%	SANGAT SEHAT
74	BMRI	2012	7.244.900.000.000	384.581.706.000.000	0,01883839	1,884%	SANGAT SEHAT
75	BMRI	2013	8.930.010.000.000	467.170.449.000.000	0,0191151	1,912%	SANGAT SEHAT
76	BMRI	2014	11.297.833.000.000	523.101.817.000.000	0,021597771	2,160%	SEHAT
77	BMRI	2015	15.277.323.000.000	586.675.437.000.000	0,026040502	2,604%	SEHAT
78	BMRI	2016	26.184.421.000.000	649.322.953.000.000	0,040325728	4,033%	SEHAT
79	BMRI	2017	25.040.784.000.000	712.037.865.000.000	0,03516777	3,517%	SEHAT
80	BNBA	2012	14.210.370.060	2.240.960.677.140	0,006341196	0,634%	SANGAT SEHAT
81	BNBA	2013	6.062.208.245	2.827.421.522.537	0,002144077	0,214%	SANGAT SEHAT
82	BNBA	2014	8.879.848.955	3.535.324.522.947	0,002511749	0,251%	SANGAT SEHAT
83	BNBA	2015	33.488.962.508	4.314.490.431.942	0,007761974	0,776%	SANGAT SEHAT
84	BNBA	2016	76.891.000.000	4.501.137.000.000	0,017082573	1,708%	SANGAT SEHAT
85	BNBA	2017	81.768.000.000	4.528.986.000.000	0,018054372	1,805%	SANGAT SEHAT
86	BNGA	2012	3.243.880.000.000	140.776.159.000.000	0,023042822	2,304%	SEHAT
87	BNGA	2013	3.448.208.000.000	149.691.501.000.000	0,023035429	2,304%	SEHAT
88	BNII	2012	1.275.177.000.000	76.087.918.000.000	0,016759257	1,676%	SANGAT SEHAT
89	BNII	2013	2.009.075.000.000	95.469.670.000.000	0,021044118	2,104%	SEHAT
90	BNII	2014	2.135.370.000.000	98.030.670.000.000	0,021782673	2,178%	SEHAT
91	BNII	2015	3.812.199.000.000	104.201.707.000.000	0,036584804	3,658%	SEHAT

92	BNII	2016	3.794.070.000.000	109.988.691.000.000	0,034495092	3,450%	SEHAT
93	BNII	2017	3.251.344.000.000	113.813.563.000.000	0,028567281	2,857%	SEHAT
94	BNLI	2012	1.291.803.000.000	93.705.893.000.000	0,013785718	1,379%	SANGAT SEHAT
95	BNLI	2013	1.224.371.000.000	118.368.843.000.000	0,010343693	1,034%	SANGAT SEHAT
96	BSIM	2012	332.088.000.000	10.386.084.000.000	0,031974323	3,197%	SEHAT
97	BSIM	2013	276.562.000.000	10.966.071.000.000	0,025219789	2,522%	SEHAT
98	BSIM	2014	403.066.000.000	14.298.435.000.000	0,028189519	2,819%	SEHAT
99	BSIM	2015	653.355.000.000	17.506.570.000.000	0,03732056	3,732%	SEHAT
100	BSWD	2012	25.686.223.107	1.838.288.366.540	0,013972902	1,397%	SANGAT SEHAT
101	BSWD	2013	40.939.741.749	2.569.319.049.474	0,015934083	1,593%	SANGAT SEHAT
102	BSWD	2014	36.839.008.711	3.157.426.950.171	0,011667414	1,167%	SANGAT SEHAT
103	BTPN	2012	224.239.000.000	38.844.096.000.000	0,005772795	0,577%	SANGAT SEHAT
104	BTPN	2013	308.400.000.000	46.105.437.000.000	0,006689016	0,669%	SANGAT SEHAT
105	BTPN	2014	364.601.000.000	51.993.574.000.000	0,007012424	0,701%	SANGAT SEHAT
106	BTPN	2015	412.363.000.000	58.587.383.000.000	0,007038427	0,704%	SANGAT SEHAT
107	BTPN	2016	502.003.000.000	63.168.410.000.000	0,007947058	0,795%	SANGAT SEHAT
108	BTPN	2017	589.783.000.000	65.351.837.000.000	0,009024735	0,902%	SANGAT SEHAT
109	BVIC	2012	179.634.329.000	7.823.868.186.000	0,022959785	2,296%	SEHAT
110	BVIC	2013	104.559.744.000	11.308.619.696.000	0,009246022	0,925%	SANGAT SEHAT
111	BVIC	2014	475.959.957.000	12.430.390.016.000	0,038290026	3,829%	SEHAT
112	BVIC	2015	644.160.378.000	13.094.048.033.000	0,0491949	4,919%	SEHAT
113	BVIC	2016	605.797.467.000	14.537.940.067.000	0,041670103	4,167%	SEHAT
114	BVIC	2017	502.764.571.000	15.831.264.327.000	0,031757702	3,176%	SEHAT
115	DNAR	2016	18.806.736.835	1.332.359.233.408	0,014115365	1,412%	SANGAT SEHAT
116	DNAR	2017	35.520.185.793	1.383.357.546.496	0,025676793	2,568%	SEHAT
117	INPC	2012	129.617.000.000	15.212.135.000.000	0,008520632	0,852%	SANGAT SEHAT

118	INPC	2013	301.873.000.000	15.431.270.000.000	0,019562421	1,956%	SANGAT SEHAT
119	INPC	2014	328.889.000.000	17.150.089.000.000	0,019177102	1,918%	SANGAT SEHAT
120	INPC	2015	404.569.000.000	17.339.225.000.000	0,023332588	2,333%	SEHAT
121	INPC	2016	233.396.000.000	15.825.627.000.000	0,014747978	1,475%	SANGAT SEHAT
122	INPC	2017	731.218.000.000	16.054.006.000.000	0,045547385	4,555%	SEHAT
123	MAYA	2015	861.248.456.000	34.241.046.410.000	0,025152516	2,515%	SEHAT
124	MAYA	2016	995.444.080.000	47.197.276.408.000	0,021091134	2,109%	SEHAT
125	MAYA	2017	3.185.690.972.000	56.420.080.542.000	0,056463779	5,646%	CUKUP SEHAT
126	MCOR	2012	88.918.000.000	4.525.245.000.000	0,019649323	1,965%	SANGAT SEHAT
127	MCOR	2013	92.564.000.000	5.483.875.000.000	0,016879305	1,688%	SANGAT SEHAT
128	MCOR	2014	187.562.000.000	6.908.478.000.000	0,02714954	2,715%	SEHAT
129	MCOR	2015	135.890.000.000	7.260.917.000.000	0,018715267	1,872%	SANGAT SEHAT
130	MCOR	2016	249.711.000.000	8.229.793.000.000	0,030342318	3,034%	SEHAT
131	MCOR	2017	310.809.000.000	10.109.907.000.000	0,030743013	3,074%	SEHAT
132	MEGA	2012	565.570.000.000	26.986.195.000.000	0,020957753	2,096%	SEHAT
133	MEGA	2013	655.819.000.000	30.172.864.000.000	0,021735391	2,174%	SEHAT
134	MEGA	2014	703.487.000.000	33.679.790.000.000	0,020887511	2,089%	SEHAT
135	MEGA	2015	911.327.000.000	32.458.301.000.000	0,028076855	2,808%	SEHAT
136	MEGA	2016	971.914.000.000	28.300.130.000.000	0,034343093	3,434%	SEHAT
137	MEGA	2017	708.176.000.000	35.237.814.000.000	0,020097047	2,010%	SEHAT
138	NAGA	2016	23.823.133.683	1.002.193.068.403	0,023771002	2,377%	SEHAT
139	NAGA	2017	9.737.752.509	944.066.845.561	0,010314685	1,031%	SANGAT SEHAT
140	NISP	2012	477.595.000.000	52.732.012.000.000	0,009057022	0,906%	SANGAT SEHAT
141	NISP	2013	468.285.000.000	63.759.436.000.000	0,00734456	0,734%	SANGAT SEHAT
142	NISP	2014	914.600.000.000	68.136.356.000.000	0,013423084	1,342%	SANGAT SEHAT
143	NISP	2015	1.116.464.000.000	85.577.341.000.000	0,013046257	1,305%	SANGAT SEHAT
144	NISP	2016	1.748.932.000.000	93.057.977.000.000	0,018794004	1,879%	SANGAT SEHAT

145	NISP	2017	1.899.214.000.000	105.977.270.000.000	0,017920956	1,792%	SANGAT SEHAT
146	PNBN	2012	1.519.660.000.000	92.961.240.000.000	0,016347243	1,635%	SANGAT SEHAT
147	PNBN	2013	2.224.088.000.000	104.829.874.000.000	0,021216166	2,122%	SEHAT
148	PNBN	2014	2.267.777.000.000	113.936.968.000.000	0,019903786	1,990%	SANGAT SEHAT
149	PNBN	2015	2.933.115.000.000	120.403.114.000.000	0,02436079	2,436%	SEHAT

### Lampiran 5. Data Perhitungan Variabel Good Corporate Governance

No	Perusahaan	Tahun	nilai komposit	predikat	Predicate
1	AGRO	2012	1,6	4	baik
2	AGRO	2013	2,17	4	baik
3	AGRO	2014	2	4	baik
4	AGRO	2015	2	4	baik
5	AGRO	2016	2	4	baik
6	AGRO	2017	2	4	baik
7	AGRS	2014	2	4	baik
8	AGRS	2015	2	4	baik
9	AGRS	2016	2	4	baik
10	BBCA	2012	1	5	sangat baik
11	BBCA	2013	1	5	sangat baik
12	BBCA	2014	1	5	sangat baik
13	BBCA	2015	1	5	sangat baik
14	BBCA	2016	1	5	sangat baik
15	BBCA	2017	1	5	sangat baik
16	BACA	2017	2	4	baik
17	BBHI	2016	2	4	baik
18	BBHI	2017	2	4	baik
19	BBKP	2012	2,5	3	cukup baik
20	BBKP	2013	2	4	baik
21	BBKP	2014	2	4	baik
22	BBKP	2015	2	4	baik
23	BBKP	2016	2	4	baik
24	BBMD	2013	2	4	baik
25	BBMD	2016	3	3	cukup baik



26	BBMD	2017	2	4	baik
27	BBNI	2012	2	4	baik
28	BBNI	2013	2	4	baik
29	BBNI	2014	2	4	baik
30	BBNI	2015	2	4	baik
31	BBNI	2016	2	4	baik
32	BBNI	2017	2	4	baik
33	BBNP	2012	2	4	baik
34	BBNP	2013	2	4	baik
35	BBNP	2014	2	4	baik
36	BBNP	2015	2	4	baik
37	BBNP	2016	2	4	baik
38	BBRI	2012	1,31	5	sangat baik
39	BBRI	2013	1,29	5	sangat baik
40	BBRI	2014	1,14	5	sangat baik
41	BBRI	2015	1,17	5	sangat baik
42	BBRI	2016	1,18	5	sangat baik
43	BBRI	2017	1,13	5	sangat baik
44	BBTN	2012	1,35	5	sangat baik
45	BBTN	2013	3	3	cukup baik
46	BBTN	2014	2	4	baik
47	BBTN	2015	2	4	baik
48	BBTN	2016	2	4	baik
49	BBTN	2017	2	4	baik
50	BBYB	2015	2	4	baik
51	BBYB	2016	1,95	4	baik
52	BBYB	2017	2,56	3	cukup baik
53	BDMN	2012	1,5	4	baik
54	BDMN	2013	1,55	4	baik
55	BDMN	2014	1,55	4	baik
56	BDMN	2015	1,2	5	sangat baik
57	BDMN	2016	1,55	4	baik
58	BDMN	2017	1,55	4	baik
59	BEKS	2013	1,52	4	baik
60	BGTB	2016	3	3	cukup baik
61	BGTB	2017	2	4	baik

62	BINA	2014	2	4	baik
63	BINA	2015	2	4	baik
64	BINA	2016	2	4	baik
65	BJBR	2014	2	4	baik
66	BJBR	2015	2	4	baik
67	BJBR	2016	2	4	baik
68	BJBR	2017	2	4	baik
69	BJTM	2016	2	4	baik
70	BMAS	2013	2	4	baik
71	BMAS	2014	2	4	baik
72	BMAS	2015	2	4	baik
73	BMAS	2017	2	4	baik
74	BMRI	2012	1,78	4	baik
75	BMRI	2013	2	4	baik
76	BMRI	2014	2	4	baik
77	BMRI	2015	3	3	cukup baik
78	BMRI	2016	1	5	sangat baik
79	BMRI	2017	2	4	baik
80	BNBA	2012	1,95	4	baik
81	BNBA	2013	2	4	baik
82	BNBA	2014	2	4	baik
83	BNBA	2015	2	4	baik
84	BNBA	2016	2	4	baik
85	BNBA	2017	2	4	baik
86	BNGA	2012	1,08	5	sangat baik
87	BNGA	2013	1,53	4	baik
88	BNII	2012	1,1	5	sangat baik
89	BNII	2013	1,12	5	sangat baik
90	BNII	2014	1,18	5	sangat baik
91	BNII	2015	1,53	4	baik
92	BNII	2016	1,51	4	baik
93	BNII	2017	1,33	5	sangat baik
94	BNLI	2012	1	5	sangat baik
95	BNLI	2013	2	4	baik
96	BSIM	2012	1,65	4	baik
97	BSIM	2013	2	4	baik

98	BSIM	2014	1,35	5	sangat baik
99	BSIM	2015	1,55	4	baik
100	BSWD	2012	2	4	baik
101	BSWD	2013	2	4	baik
102	BSWD	2014	2	4	baik
103	BTPN	2012	1,43	5	sangat baik
104	BTPN	2013	1,55	4	baik
105	BTPN	2014	2	4	baik
106	BTPN	2015	2	4	baik
107	BTPN	2016	2	4	baik
108	BTPN	2017	2	4	baik
109	BVIC	2012	2	4	baik
110	BVIC	2013	2	4	baik
111	BVIC	2014	2	4	baik
112	BVIC	2015	2	4	baik
113	BVIC	2016	2	4	baik
114	BVIC	2017	2	4	baik
115	DNAR	2016	2	4	baik
116	DNAR	2017	2	4	baik
117	INPC	2012	2	4	baik
118	INPC	2013	2	4	baik
119	INPC	2014	1,43	5	sangat baik
120	INPC	2015	2	4	baik
121	INPC	2016	2	4	baik
122	INPC	2017	2	4	baik
123	MAYA	2015	2	4	baik
124	MAYA	2016	2	4	baik
125	MAYA	2017	2	4	baik
126	MCOR	2012	3,67	2	kurang baik
127	MCOR	2013	2	4	baik
128	MCOR	2014	2	4	baik
129	MCOR	2015	2	4	baik
130	MCOR	2016	2	4	baik
131	MCOR	2017	2	4	baik
132	MEGA	2012	2,68	3	cukup baik
133	MEGA	2013	2	4	baik

134	MEGA	2014	2	4	baik
135	MEGA	2015	2	4	baik
136	MEGA	2016	2	4	baik
137	MEGA	2017	2	4	baik
138	NAGA	2016	2	4	baik
139	NAGA	2017	2	4	baik
140	NISP	2012	1,175	5	sangat baik
141	NISP	2013	1	5	sangat baik
142	NISP	2014	1	5	sangat baik
143	NISP	2015	1	5	sangat baik
144	NISP	2016	1	5	sangat baik
145	NISP	2017	2	4	baik
146	PNBN	2012	2	4	baik
147	PNBN	2013	2	4	baik
148	PNBN	2014	2	4	baik
149	PNBN	2015	2	4	baik

#### Lampiran 6. Data Perhitungan Variabel Earning

No	Kode	Tahun	Laba sebelum Pajak	Total Aset	ROA	Ratio	Predicate
1	AGRO	2012	51.471.054.000	4.040.140.235.000	0,01273992	1,27%	sehat
2	AGRO	2013	71.589.231.000	5.124.070.015.000	0,01397117	1,40%	sehat
3	AGRO	2014	81.896.086.000	6.388.305.061.000	0,01281969	1,28%	sehat
4	AGRO	2015	110.795.268.000	8.364.502.563.000	0,01324589	1,32%	sehat
5	AGRO	2016	141.265.512.000	11.377.960.721.000	0,01241571	1,24%	cukup sehat
6	AGRO	2017	193.632.796.000	16.325.247.007.000	0,01186094	1,19%	cukup sehat
7	AGRS	2014	8.256.000.000	4.111.036.000.000	0,00200825	0,20%	kurang sehat
8	AGRS	2015	6.263.000.000	4.217.368.000.000	0,00148505	0,15%	kurang sehat
9	AGRS	2016	6.263.000.000	4.059.950.000.000	0,00154263	0,15%	kurang sehat
10	BBCA	2012	14.686.046.000.000	442.994.197.000.000	0,03315178	3,32%	sangat sehat
11	BBCA	2013	17.815.606.000.000	496.304.573.000.000	0,03589652	3,59%	sangat sehat
12	BBCA	2014	20.741.121.000.000	553.155.534.000.000	0,037496	3,75%	sangat sehat
13	BBCA	2015	22.657.114.000.000	594.372.770.000.000	0,03811937	3,81%	sangat sehat
14	BBCA	2016	24.547.355.000.000	662.594.586.000.000	0,03704732	3,70%	sangat sehat
15	BBCA	2017	27.474.662.000.000	734.705.608.000.000	0,03739547	3,74%	sangat sehat

16	BACA	2017	114.738.000.000	16.349.473.000.000	0,00701784	0,70%	cukup sehat
17	BBHI	2016	10.878.857.710	2.058.463.040.846	0,00528494	0,53%	cukup sehat
18	BBHI	2017	15.296.826.551	2.458.823.912.630	0,0062212	0,62%	cukup sehat
19	BBKP	2012	1.059.370.000.000	65.689.830.000.000	0,01612685	1,61%	sangat sehat
20	BBKP	2013	1.193.605.000.000	69.457.663.000.000	0,01718464	1,72%	sangat sehat
21	BBKP	2014	899.209.000.000	79.053.261.000.000	0,01137472	1,14%	cukup sehat
22	BBKP	2015	1.178.728.000.000	94.366.502.000.000	0,01249096	1,25%	cukup sehat
23	BBKP	2016	444.165.000.000	102.778.070.000.000	0,00432159	0,43%	kurang sehat
24	BBMD	2013	410.559.000.000	7.911.550.000.000	0,05189362	5,19%	sangat sehat
25	BBMD	2016	239.866.206.854	10.587.950.826.941	0,02265464	2,27%	sangat sehat
26	BBMD	2017	353.573.133.007	11.817.844.456.956	0,02991858	2,99%	sangat sehat
27	BBNI	2012	8.899.562.000.000	333.303.506.000.000	0,02670108	2,67%	sangat sehat
28	BBNI	2013	11.278.165.000.000	386.654.815.000.000	0,02916856	2,92%	sangat sehat
29	BBNI	2014	13.524.310.000.000	416.573.708.000.000	0,03246559	3,25%	sangat sehat
30	BBNI	2015	11.466.148.000.000	508.595.288.000.000	0,02254474	2,25%	sangat sehat
31	BBNI	2016	14.302.905.000.000	603.031.880.000.000	0,02371832	2,37%	sangat sehat
32	BBNI	2017	17.165.387.000.000	709.330.084.000.000	0,02419943	2,42%	sangat sehat
33	BBNP	2012	115.153.801.000	8.212.208.488.000	0,01402227	1,40%	sehat
34	BBNP	2013	141.923.108.000	9.985.735.803.000	0,01421258	1,42%	sehat
35	BBNP	2014	130.448.583.000	9.468.873.488.000	0,01377657	1,38%	sehat
36	BBNP	2015	90.314.736.000	8.613.113.759.000	0,01048572	1,05%	cukup sehat
37	BBNP	2016	12.072.789.000	7.705.782.413.000	0,00156672	0,16%	kurang sehat
38	BBRI	2012	23.859.572.000.000	551.336.790.000.000	0,04327586	4,33%	sangat sehat
39	BBRI	2013	26.127.577.000.000	626.182.926.000.000	0,04172515	4,17%	sangat sehat
40	BBRI	2014	30.804.112.000.000	801.984.190.000.000	0,03840987	3,84%	sangat sehat
41	BBRI	2015	32.494.018.000.000	878.426.312.000.000	0,03699117	3,70%	sangat sehat
42	BBRI	2016	33.973.770.000.000	1.003.644.426.000.000	0,0338504	3,39%	sangat sehat
43	BBRI	2017	37.002.157.000.000	1.126.248.442.000.000	0,03285435	3,29%	sangat sehat
44	BBTN	2012	1.863.202.000.000	111.748.593.000.000	0,01667316	1,67%	sangat sehat
45	BBTN	2013	26.127.577.000.000	626.182.926.000.000	0,04172515	4,17%	sangat sehat
46	BBTN	2014	1.579.327.000.000	144.582.353.000.000	0,01092337	1,09%	cukup sehat
47	BBTN	2015	2.541.886.000.000	171.807.592.000.000	0,01479496	1,48%	sehat
48	BBTN	2016	3.330.084.000.000	214.168.479.000.000	0,0155489	1,55%	sehat
49	BBTN	2017	3.861.555.000.000	261.365.267.000.000	0,01477455	1,48%	sehat
50	BBYB	2015	33.577.000.000	3.417.884.000.000	0,00982391	0,98%	cukup sehat
51	BBYB	2016	92.287.550.408	4.134.764.164.784	0,02231991	2,23%	sangat sehat

52	BBYB	2017	20.053.665.389	5.004.795.018.159	0,00400689	0,40%	kurang sehat
53	BDMN	2012	5.486.679.000.000	155.791.308.000.000	0,03521813	3,52%	sangat sehat
54	BDMN	2013	5.530.213.000.000	184.237.348.000.000	0,03001679	3,00%	sangat sehat
55	BDMN	2014	3.553.534.000.000	195.820.856.000.000	0,01814686	1,81%	sangat sehat
56	BDMN	2015	3.281.534.000.000	188.057.412.000.000	0,01744964	1,74%	sangat sehat
57	BDMN	2016	3.494.045.000.000	174.436.521.000.000	0,02003047	2,00%	sangat sehat
58	BDMN	2017	4.461.112.000.000	178.257.092.000.000	0,02502628	2,50%	sangat sehat
59	BEKS	2013	102.429.000.000	9.003.124.000.000	0,01137705	1,14%	cukup sehat
60	BGTB	2016	52.620.000.000	4.235.925.000.000	0,01242232	1,24%	cukup sehat
61	BGTB	2017	67.821.000.000	4.581.932.000.000	0,01480183	1,48%	sehat
62	BINA	2014	21.244.000.000	1.952.836.000.000	0,01087854	1,09%	cukup sehat
63	BINA	2015	21.305.000.000	2.081.523.000.000	0,01023529	1,02%	cukup sehat
64	BINA	2016	22.871.000.000	2.359.089.000.000	0,00969484	0,97%	cukup sehat
65	BJBR	2014	1.423.141.000.000	75.861.310.000.000	0,01875977	1,88%	sangat sehat
66	BJBR	2015	1.766.398.000.000	88.697.430.000.000	0,01991487	1,99%	sangat sehat
67	BJBR	2016	1.463.908.000.000	102.318.457.000.000	0,01430737	1,43%	sehat
68	BJBR	2017	1.631.965.000.000	114.980.168.000.000	0,01419345	1,42%	sehat
69	BJTM	2016	1.636.941.000.000	51.518.681.000.000	0,03177374	3,18%	sangat sehat
70	BMAS	2013	42.483.000.000	4.170.423.000.000	0,01018674	1,02%	cukup sehat
71	BMAS	2014	34.242.000.000	4.831.637.000.000	0,00708704	0,71%	cukup sehat
72	BMAS	2015	34.242.000.000	5.434.936.000.000	0,00630035	0,63%	cukup sehat
73	BMAS	2017	93.160.363.000	6.054.845.282.000	0,01538608	1,54%	sehat
74	BMRI	2012	20.504.268.000.000	635.618.708.000.000	0,03225875	3,23%	sangat sehat
75	BMRI	2013	24.061.837.000.000	733.099.762.000.000	0,03282205	3,28%	sangat sehat
76	BMRI	2014	26.008.015.000.000	855.039.673.000.000	0,03041732	3,04%	sangat sehat
77	BMRI	2015	26.369.430.000.000	910.063.409.000.000	0,02897538	2,90%	sangat sehat
78	BMRI	2016	16.324.408.000.000	1.038.706.009.000.000	0,0157161	1,57%	sangat sehat
79	BMRI	2017	25.098.065.000.000	1.124.700.847.000.000	0,02231533	2,23%	sangat sehat
80	BNBA	2012	77.467.035.432	3.483.516.588.857	0,02223817	2,22%	sangat sehat
81	BNBA	2013	78.854.904.089	4.045.672.277.612	0,01949117	1,95%	sangat sehat
82	BNBA	2014	70.541.753.499	5.155.422.644.599	0,01368302	1,37%	sehat
83	BNBA	2015	77.645.849.266	6.567.266.817.941	0,01182316	1,18%	cukup sehat
84	BNBA	2016	106.483.000.000	7.121.173.000.000	0,01495301	1,50%	sehat
85	BNBA	2017	122.380.000.000	7.014.677.000.000	0,01744628	1,74%	sehat
86	BNGA	2012	5.786.927.000.000	197.412.481.000.000	0,02931389	2,93%	sangat sehat
87	BNGA	2013	5.832.017.000.000	218.866.409.000.000	0,02664647	2,66%	sangat sehat

88	BNII	2012	1.695.869.000.000	115.772.908.000.000	0,01464824	1,46%	sehat
89	BNII	2013	2.184.224.000.000	140.546.751.000.000	0,01554091	1,55%	sehat
90	BNII	2014	972.918.000.000	143.365.211.000.000	0,00678629	0,68%	cukup sehat
91	BNII	2015	1.545.023.000.000	157.619.013.000.000	0,00980226	0,98%	cukup sehat
92	BNII	2016	2.613.783.000.000	166.678.902.000.000	0,01568155	1,57%	sangat sehat
93	BNII	2017	2.519.690.000.000	173.253.491.000.000	0,01454337	1,45%	sehat
94	BNLI	2012	1.888.081.000.000	131.798.595.000.000	0,0143255	1,43%	sehat
95	BNLI	2013	2.301.503.000.000	165.833.922.000.000	0,01387836	1,39%	sehat
96	BSIM	2012	285.479.000.000	15.151.892.000.000	0,01884115	1,88%	sangat sehat
97	BSIM	2013	286.100.000.000	17.447.455.000.000	0,01639781	1,64%	sangat sehat
98	BSIM	2014	200.895.000.000	21.259.549.000.000	0,00944964	0,94%	cukup sehat
99	BSIM	2015	238.953.000.000	27.868.688.000.000	0,00857425	0,86%	cukup sehat
100	BSWD	2012	73.921.748.519	2.540.740.993.910	0,02909456	2,91%	sangat sehat
101	BSWD	2013	109.583.379.645	3.601.335.866.618	0,03042854	3,04%	sangat sehat
102	BSWD	2014	142.314.616.681	5.200.630.695.201	0,02736488	2,74%	sangat sehat
103	BTPN	2012	2.485.314.000.000	59.090.132.000.000	0,04205971	4,21%	sangat sehat
104	BTPN	2013	2.868.855.000.000	69.664.873.000.000	0,0411808	4,12%	sangat sehat
105	BTPN	2014	2.543.990.000.000	75.059.223.000.000	0,0338931	3,39%	sangat sehat
106	BTPN	2015	2.432.611.000.000	81.039.663.000.000	0,03001754	3,00%	sangat sehat
107	BTPN	2016	2.604.519.000.000	91.371.387.000.000	0,02850475	2,85%	sangat sehat
108	BTPN	2017	1.936.845.000.000	95.489.850.000.000	0,02028326	2,03%	sangat sehat
109	BVIC	2012	252.594.217.000	14.352.840.454.000	0,0175989	1,76%	sangat sehat
110	BVIC	2013	330.171.255.000	19.171.351.935.000	0,01722212	1,72%	sangat sehat
111	BVIC	2014	121.532.701.000	21.364.882.284.000	0,00568843	0,57%	cukup sehat
112	BVIC	2015	93.997.406.000	23.250.685.651.000	0,00404278	0,40%	kurang sehat
113	BVIC	2016	92.860.786.000	25.999.981.283.000	0,00357157	0,36%	kurang sehat
114	BVIC	2017	176.137.469.000	28.825.608.648.000	0,00611045	0,61%	cukup sehat
115	DNAR	2016	17.069.468.996	2.311.229.050.401	0,00738545	0,74%	cukup sehat
116	DNAR	2017	12.984.756.266	2.535.110.634.198	0,00512197	0,51%	cukup sehat
117	INPC	2012	139.810.000.000	20.558.770.000.000	0,0068005	0,68%	cukup sehat
118	INPC	2013	293.613.000.000	21.188.582.000.000	0,01385713	1,39%	sehat
119	INPC	2014	180.166.000.000	23.462.770.000.000	0,0076788	0,77%	cukup sehat
120	INPC	2015	84.258.000.000	25.119.249.000.000	0,00335432	0,34%	kurang sehat
121	INPC	2016	92.424.000.000	26.219.938.000.000	0,00352495	0,35%	kurang sehat
122	INPC	2017	86.926.000.000	27.727.008.000.000	0,00313507	0,31%	kurang sehat
123	MAYA	2015	878.212.838.000	47.305.953.535.000	0,01856453	1,86%	sangat sehat

124	MAYA	2016	1.087.199.550.000	60.839.102.211.000	0,01787008	1,79%	sangat sehat
125	MAYA	2017	910.145.933.000	74.745.570.167.000	0,01217659	1,22%	sehat
126	MCOR	2012	128.018.000.000	6.495.246.000.000	0,01970949	1,97%	sangat sehat
127	MCOR	2013	118.708.000.000	7.917.214.000.000	0,01499366	1,50%	sehat
128	MCOR	2014	71.482.000.000	9.769.591.000.000	0,00731679	0,73%	cukup sehat
129	MCOR	2015	91.985.000.000	10.089.121.000.000	0,00911725	0,91%	cukup sehat
130	MCOR	2016	79.445.000.000	12.257.391.000.000	0,0064814	0,65%	cukup sehat
131	MCOR	2017	75.317.000.000	15.788.738.000.000	0,0047703	0,48%	kurang sehat
132	MEGA	2012	1.566.014.000.000	65.219.108.000.000	0,02401158	2,40%	sangat sehat
133	MEGA	2013	632.550.000.000	66.475.698.000.000	0,00951551	0,95%	cukup sehat
134	MEGA	2014	659.006.000.000	66.582.460.000.000	0,00989759	0,99%	cukup sehat
135	MEGA	2015	1.238.769.000.000	68.225.170.000.000	0,01815707	1,82%	sangat sehat
136	MEGA	2016	1.545.423.000.000	70.531.682.000.000	0,02191105	2,19%	sangat sehat
137	MEGA	2017	1.649.159.000.000	82.297.010.000.000	0,02003911	2,00%	sangat sehat
138	NAGA	2016	16.408.093.889	2.273.189.020.587	0,00721809	0,72%	cukup sehat
139	NAGA	2017	8.842.776.597	2.242.642.135.787	0,00394302	0,39%	kurang sehat
140	NISP	2012	1.222.241.000.000	79.141.737.000.000	0,0154437	1,54%	sangat sehat
141	NISP	2013	1.529.716.000.000	97.524.537.000.000	0,01568545	1,57%	sangat sehat
142	NISP	2014	1.776.712.000.000	103.111.114.000.000	0,01723104	1,72%	sangat sehat
143	NISP	2015	2.001.461.000.000	120.480.402.000.000	0,01661234	1,66%	sangat sehat
144	NISP	2016	2.351.102.000.000	138.196.341.000.000	0,01701277	1,70%	sangat sehat
145	NISP	2017	2.877.654.000.000	153.773.957.000.000	0,01871353	1,87%	sangat sehat
146	PNBN	2012	3.042.464.000.000	148.792.615.000.000	0,02044768	2,04%	sangat sehat
147	PNBN	2013	3.252.163.000.000	164.055.578.000.000	0,01982354	1,98%	sangat sehat
148	PNBN	2014	3.676.997.000.000	172.638.682.000.000	0,0212988	2,13%	sangat sehat
149	PNBN	2015	2.457.684.000.000	183.120.540.000.000	0,01342113	1,34%	sehat

#### Lampiran 7. Data Perhitungan Vaiabel Capital

No	Kode	Tahun	Modal Sendiri	Atmr	CAR	Ratio	Predicate
1	AGRO	2012	328.676.428.000	2.393.132.058.000	0,137341534	13,734%	sangat sehat
2	AGRO	2013	799.925.492.000	3.904.012.931.000	0,204898269	20,490%	sangat sehat



3	AGRO	2014	851.413.936.000	4.733.908.205.000	0,17985434	17,985%	sangat sehat
4	AGRO	2015	1.302.600.252.000	6.196.867.449.000	0,21020302	21,020%	sangat sehat
5	AGRO	2016	1.878.376.850.000	8.303.739.379.000	0,226208551	22,621%	sangat sehat
6	AGRO	2017	3.071.344.632.000	10.735.800.044.000	0,286084374	28,608%	sangat sehat
7	AGRS	2014	433.924.000.000	2.662.514.000.000	0,162975293	16,298%	sangat sehat
8	AGRS	2015	526.583.000.000	3.035.522.000.000	0,173473623	17,347%	sangat sehat
9	AGRS	2016	529.890.000.000	3.304.713.000.000	0,160343727	16,034%	sangat sehat
10	BBCA	2012	42.936.592.000.000	315.123.731.000.000	0,136253121	13,625%	sangat sehat
11	BBCA	2013	54.727.563.000.000	365.510.273.000.000	0,149729206	14,973%	sangat sehat
12	BBCA	2014	66.729.621.000.000	411.665.878.000.000	0,162096556	16,210%	sangat sehat
13	BBCA	2015	87.614.207.000.000	483.083.499.000.000	0,18136452	18,136%	sangat sehat
14	BBCA	2016	105.541.676.000.000	503.236.865.000.000	0,209725645	20,973%	sangat sehat
15	BBCA	2017	122.730.121.000.000	554.823.436.000.000	0,221205726	22,121%	sangat sehat
16	BACA	2017	1.229.379.000.000	8.725.830.000.000	0,140889635	14,089%	sangat sehat
17	BBHI	2016	338.105.000.000	1.609.011.000.000	0,210132187	21,013%	sangat sehat
18	BBHI	2017	386.303.000.000	2.045.653.000.000	0,188840923	18,884%	sangat sehat
19	BBKP	2012	4.305.037.000.000	35.620.713.000.000	0,120857687	12,086%	sangat sehat
20	BBKP	2013	5.046.392.000.000	43.468.860.000.000	0,116092117	11,609%	sangat sehat
21	BBKP	2014	5.631.973.000.000	48.551.546.000.000	0,115999869	11,600%	sangat sehat
22	BBKP	2015	6.555.576.000.000	61.814.951.000.000	0,106051625	10,605%	sehat
23	BBKP	2016	5.744.784.000.000	63.245.956.000.000	0,090832432	9,083%	cukup sehat
24	BBMD	2013	1.789.987.000.000	5.696.610.000.000	0,314219685	31,422%	sangat sehat
25	BBMD	2016	2.664.286.662.225	7.756.998.219.869	0,343468773	34,347%	sangat sehat
26	BBMD	2017	2.905.128.000.000	8.577.334.000.000	0,338698248	33,870%	sangat sehat
27	BBNI	2012	39.198.859.000.000	235.143.100.000.000	0,166702144	16,670%	sangat sehat
28	BBNI	2013	43.563.420.000.000	288.616.781.000.000	0,150938625	15,094%	sangat sehat
29	BBNI	2014	50.352.050.000.000	310.485.402.000.000	0,162172037	16,217%	sangat sehat
30	BBNI	2015	73.798.800.000.000	378.564.646.000.000	0,194943719	19,494%	sangat sehat
31	BBNI	2016	84.278.075.000.000	435.353.579.000.000	0,19358535	19,359%	sangat sehat
32	BBNI	2017	95.306.890.000.000	514.476.829.000.000	0,185250112	18,525%	sangat sehat
33	BBNP	2012	608.875.000	5.927.888.000	0,102713648	10,271%	sehat
34	BBNP	2013	995.576.000	7.187.754.000	0,138510027	13,851%	sangat sehat
35	BBNP	2014	1.073.410.000.000	7.224.270.000.000	0,148583871	14,858%	sangat sehat
36	BBNP	2015	1.181.376.000.000	7.132.317.000.000	0,165637057	16,564%	sangat sehat
37	BBNP	2016	1.180.659.000	6.127.141.000	0,192693297	19,269%	sangat sehat
38	BBRI	2012	51.593.002.000.000	325.352.028.000.000	0,158575935	15,858%	sangat sehat

39	BBRI	2013	65.964.040.000.000	408.858.393.000.000	0,161337131	16,134%	sangat sehat
40	BBRI	2014	82.108.763.000.000	468.182.076.000.000	0,175377844	17,538%	sangat sehat
41	BBRI	2015	89.992.393.000.000	537.074.938.000.000	0,167560217	16,756%	sangat sehat
42	BBRI	2016	136.670.139.000.000	623.857.728.000.000	0,219072607	21,907%	sangat sehat
43	BBRI	2017	154.668.699.000.000	704.515.985.000.000	0,219538949	21,954%	sangat sehat
44	BBTN	2012	9.038.283.000.000	53.321.389.000.000	0,169505768	16,951%	sangat sehat
45	BBTN	2013	9.878.541.000.000	66.261.700.000.000	0,149083724	14,908%	sangat sehat
46	BBTN	2014	10.735.782.000.000	76.332.641.000.000	0,140644708	14,064%	sangat sehat
47	BBTN	2015	12.171.623.000.000	81.882.087.000.000	0,148648177	14,865%	sangat sehat
48	BBTN	2016	16.443.159.000.000	99.431.853.000.000	0,165371141	16,537%	sangat sehat
49	BBTN	2017	18.726.949.000.000	117.092.266.000.000	0,15993327	15,993%	sangat sehat
50	BBYB	2015	310.510.000.000	1.793.684.000.000	0,17311299	17,311%	sangat sehat
51	BBYB	2016	534.562.000.000	2.628.254.000.000	0,20339054	20,339%	sangat sehat
52	BBYB	2017	563.575.000.000	3.166.961.000.000	0,177954512	17,795%	sangat sehat
53	BDMN	2012	19.390.976.000.000	105.499.892.000.000	0,183800909	18,380%	sangat sehat
54	BDMN	2013	21.588.379.000.000	123.510.477.000.000	0,17478986	17,479%	sangat sehat
55	BDMN	2014	29.571.768.000.000	164.294.433.000.000	0,179992514	17,999%	sangat sehat
56	BDMN	2015	31.228.103.000.000	158.765.696.000.000	0,196693012	19,669%	sangat sehat
57	BDMN	2016	27.645.640.000.000	123.952.278.000.000	0,223034546	22,303%	sangat sehat
58	BDMN	2017	29.356.326.000.000	126.334.355.000.000	0,232370094	23,237%	sangat sehat
59	BEKS	2013	693.124.000.000	6.691.848.000.000	0,103577368	10,358%	sehat
60	BGTB	2016	1.037.316.000.000	3.060.447.000.000	0,338942645	33,894%	sangat sehat
61	BGTB	2017	1.080.220.000.000	3.703.022.000.000	0,291713093	29,171%	sangat sehat
62	BINA	2014	283.950.000.000	1.184.967.000.000	0,239626926	23,963%	sangat sehat
63	BINA	2015	280.166.000.000	1.425.150.000.000	0,196587026	19,659%	sangat sehat
64	BINA	2016	454.469.000.000	1.496.821.000.000	0,303622811	30,362%	sangat sehat
65	BJBR	2014	5.737.833.000.000	35.818.015.000.000	0,160194053	16,019%	sangat sehat
66	BJBR	2015	6.340.452.000.000	41.613.610.000.000	0,152364863	15,236%	sangat sehat
67	BJBR	2016	8.052.617.000.000	46.159.182.000.000	0,1744532	17,445%	sangat sehat
68	BJBR	2017	8.458.884.000.000	53.186.780.000.000	0,1590411	15,904%	sangat sehat
69	BJTM	2016	6.580.009.000.000	28.708.516.000.000	0,229200597	22,920%	sangat sehat
70	BMAS	2013	594.254.000.000	2.712.924.000.000	0,219045576	21,905%	sangat sehat
71	BMAS	2014	605.324.000.000	3.261.168.000.000	0,185615706	18,562%	sangat sehat
72	BMAS	2015	807.285.000.000	4.373.962.000.000	0,184566075	18,457%	sangat sehat
73	BMAS	2017	1.105.101.666.000	5.317.172.100.000	0,207836355	20,784%	sangat sehat
74	BMRI	2012	54.438.380.000.000	400.189.948.000.000	0,136031353	13,603%	sangat sehat

75	BMRI	2013	65.853.989.000.000	491.276.170.000.000	0,134046781	13,405%	sangat sehat
76	BMRI	2014	79.052.150.000.000	514.904.536.000.000	0,153527779	15,353%	sangat sehat
77	BMRI	2015	93.252.808.000.000	577.345.989.000.000	0,161519799	16,152%	sangat sehat
78	BMRI	2016	130.356.495.000.000	643.379.490.000.000	0,20261214	20,261%	sangat sehat
79	BMRI	2017	145.616.420.000.000	707.791.497.000.000	0,205733497	20,573%	sangat sehat
80	BNBA	2012	393.330.533.025	2.236.444.040.753	0,175873183	17,587%	sangat sehat
81	BNBA	2013	426.858.497.188	2.878.836.060.540	0,148274681	14,827%	sangat sehat
82	BNBA	2014	464.087.598.908	3.531.891.784.360	0,131399156	13,140%	sangat sehat
83	BNBA	2015	1.196.470.303.830	4.835.444.712.183	0,24743749	24,744%	sangat sehat
84	BNBA	2016	1.262.296.000.000	5.345.256.000.000	0,236152581	23,615%	sangat sehat
85	BNBA	2017	1.329.768.000.000	5.188.575.000.000	0,256287709	25,629%	sangat sehat
86	BNGA	2012	19.154.205.000.000	154.867.866.000.000	0,123680951	12,368%	sangat sehat
87	BNGA	2013	22.886.402.000.000	174.778.989.000.000	0,130944813	13,094%	sangat sehat
88	BNII	2012	7.842.231.000.000	90.714.496.000.000	0,08644959	8,645%	cukup sehat
89	BNII	2013	10.511.434.000.000	113.013.628.000.000	0,093010323	9,301%	cukup sehat
90	BNII	2014	13.251.453.000.000	115.381.206.000.000	0,11484932	11,485%	sangat sehat
91	BNII	2015	13.638.601.000.000	118.914.453.000.000	0,114692543	11,469%	sangat sehat
92	BNII	2016	15.388.975.000.000	117.098.232.000.000	0,131419363	13,142%	sangat sehat
93	BNII	2017	16.766.581.000.000	115.670.628.000.000	0,144951067	14,495%	sangat sehat
94	BNLI	2012	10.422.846.000.000	100.400.282.000.000	0,103812916	10,381%	sehat
95	BNLI	2013	11.773.874.000.000	127.400.800.000.000	0,092416013	9,242%	cukup sehat
96	BSIM	2012	1.692.498.000.000	9.897.087.000.000	0,171009712	17,101%	sangat sehat
97	BSIM	2013	2.528.077.000.000	12.088.898.000.000	0,209123859	20,912%	sangat sehat
98	BSIM	2014	2.850.101.000.000	16.197.119.000.000	0,175963454	17,596%	sangat sehat
99	BSIM	2015	3.073.385.000.000	22.618.674.000.000	0,135878213	13,588%	sangat sehat
100	BSWD	2012	322.276.000.000	1.619.397.000.000	0,199009878	19,901%	sangat sehat
101	BSWD	2013	380.160.000.000	2.694.332.000.000	0,141096197	14,110%	sangat sehat
102	BSWD	2014	465.446.000.000	3.271.271.000.000	0,142282923	14,228%	sangat sehat
103	BTPN	2012	6.553.214.000.000	31.969.346.000.000	0,2049843	20,498%	sangat sehat
104	BTPN	2013	8.600.288.000.000	38.860.695.000.000	0,22131071	22,131%	sangat sehat
105	BTPN	2014	10.415.570.000.000	46.791.362.000.000	0,222596	22,260%	sangat sehat
106	BTPN	2015	12.693.754.000.000	55.500.147.000.000	0,228715683	22,872%	sangat sehat
107	BTPN	2016	14.584.659.000.000	60.540.301.000.000	0,240908267	24,091%	sangat sehat
108	BTPN	2017	15.109.418.000.000	63.755.973.000.000	0,236988274	23,699%	sangat sehat
109	BVIC	2012	1.360.822.493.000	9.589.801.444.000	0,141903094	14,190%	sangat sehat
110	BVIC	2013	1.593.171.081.000	12.711.053.668.000	0,125337452	12,534%	sangat sehat

111	BVIC	2014	1.750.747.000.000	13.569.183.000.000	0,129023759	12,902%	sangat sehat
112	BVIC	2015	2.078.587.670.000	14.252.766.647.000	0,145837487	14,584%	sangat sehat
113	BVIC	2016	2.479.989.406.000	11.634.052.399.000	0,213166429	21,317%	sangat sehat
114	BVIC	2017	2.705.545.589.000	17.293.530.870.000	0,15644842	15,645%	sangat sehat
115	DNAR	2016	412.972.000.000	1.609.715.000.000	0,256549762	25,655%	sangat sehat
116	DNAR	2017	419.026.000.000	1.698.634.000.000	0,2466841	24,668%	sangat sehat
117	INPC	2012	1.652.093.000.000	16.539.984.000.000	0,0998848	9,988%	sehat
118	INPC	2013	1.648.197.000.000	16.430.172.000.000	0,100315261	10,032%	sehat
119	INPC	2014	2.294.561.000.000	18.804.389.000.000	0,12202263	12,202%	sangat sehat
120	INPC	2015	2.343.717.000.000	18.804.389.000.000	0,124636701	12,464%	sangat sehat
121	INPC	2016	3.964.301.000.000	22.168.573.000.000	0,178825268	17,883%	sangat sehat
122	INPC	2017	3.742.813.000.000	23.377.812.000.000	0,160101082	16,010%	sangat sehat
123	MAYA	2015	3.726.731.000.000	37.541.779.000.000	0,099268897	9,927%	sehat
124	MAYA	2016	5.834.088.000	51.779.333.000	0,112672135	11,267%	sangat sehat
125	MAYA	2017	6.898.247.000	62.154.592.000	0,110985315	11,099%	sangat sehat
126	MCOR	2012	719.143.000.000	5.187.694.000.000	0,138624792	13,862%	sangat sehat
127	MCOR	2013	966.668.000.000	6.583.700.000.000	0,146827468	14,683%	sangat sehat
128	MCOR	2014	1.152.191.000.000	8.143.268.000.000	0,141490001	14,149%	sangat sehat
129	MCOR	2015	1.383.164.000.000	8.440.446.000.000	0,163873331	16,387%	sangat sehat
130	MCOR	2016	2.047.801.000.000	10.224.422.000.000	0,200285258	20,029%	sangat sehat
131	MCOR	2017	2.017.387.000.000	12.796.215.000.000	0,157654978	15,765%	sangat sehat
132	MEGA	2012	5.567.133.000.000	33.077.430.000.000	0,168306093	16,831%	sangat sehat
133	MEGA	2013	5.704.179.000.000	36.229.890.000.000	0,157444005	15,744%	sangat sehat
134	MEGA	2014	6.310.948.000.000	38.821.434.000.000	0,162563495	16,256%	sangat sehat
135	MEGA	2015	10.279.296.000.000	42.968.132.000.000	0,239230693	23,923%	sangat sehat
136	MEGA	2016	10.883.111.000.000	41.517.371.000.000	0,262133915	26,213%	sangat sehat
137	MEGA	2017	12.072.553.000.000	50.078.818.000.000	0,241071045	24,107%	sangat sehat
138	NAGA	2016	191.072.000.000	1.237.475.000.000	0,154404735	15,440%	sangat sehat
139	NAGA	2017	216.979.000.000	1.182.108.000.000	0,183552603	18,355%	sangat sehat
140	NISP	2012	8.336.047.000.000	59.884.808.000.000	0,139201365	13,920%	sangat sehat
141	NISP	2013	12.849.643.000.000	74.034.874.000.000	0,17356203	17,356%	sangat sehat
142	NISP	2014	14.073.843.000.000	81.968.368.000.000	0,171698465	17,170%	sangat sehat
143	NISP	2015	16.257.323.000.000	100.982.940.000.000	0,160990787	16,099%	sangat sehat
144	NISP	2016	19.145.254.000.000	111.058.870.000.000	0,172388338	17,239%	sangat sehat
145	NISP	2017	21.219.397.000.000	128.164.119.000.000	0,165564256	16,556%	sangat sehat
146	PNBN	2012	15.282.515.000.000	114.556.405.000.000	0,133406028	13,341%	sangat sehat

147	PNBN	2013	17.035.886.000.000	132.420.744.000.000	0,128649677	12,865%	sangat sehat
148	PNBN	2014	19.869.467.000.000	142.880.591.000.000	0,139063444	13,906%	sangat sehat
149	PNBN	2015	27.386.685.000.000	156.315.862.000.000	0,175200934	17,520%	sangat sehat

### Lampiran 8. Hasil *Output* Eviews Statistik Deskriptif dan Output Rregresi

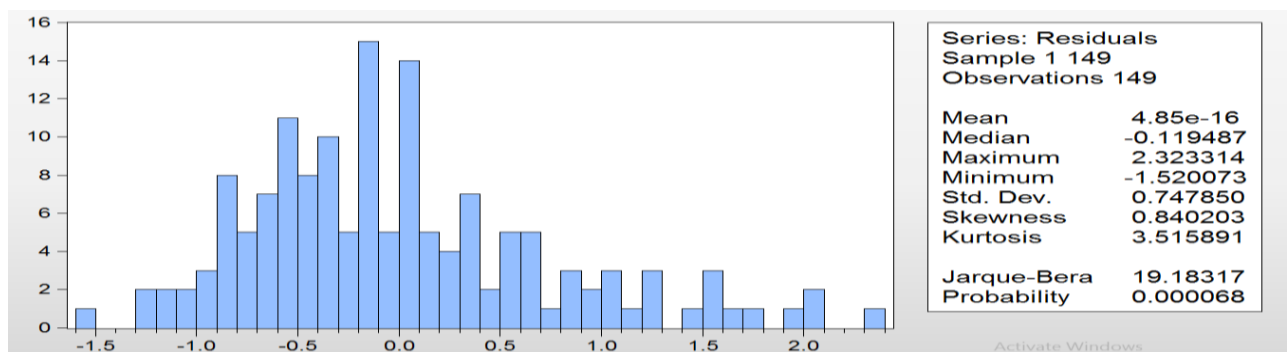
#### Hasil Uji Descriptif

	PBV	NPL	GCG	ROA	CAR
Mean	1.472518	0.022821	4.134228	0.018089	0.174977
Median	1.204449	0.021216	4.000000	0.015682	0.165637
Maximum	4.279880	0.067497	5.000000	0.051894	0.343469
Minimum	0.000942	0.002103	2.000000	0.001485	0.086450
Std. Dev.	0.908979	0.012270	0.502127	0.010717	0.051105
Skewness	1.140595	0.663162	-0.074258	0.713019	0.943370
Kurtosis	3.968768	3.561887	5.207165	2.893212	4.178947
Jarque-Bera	38.13368	12.88138	30.38132	12.69597	30.72941
Probability	0.000000	0.001595	0.000000	0.001750	0.000000
Sum	219.4051	3.400314	616.0000	2.695324	26.07159

Sum Sq. Dev.	122.2840	0.022283	37.31544	0.016997	0.386541
Observations	149	149	149	149	149

### Hasil Uji Asumsi Klasik

#### Uji Normalitas



#### Uji Multikolinearitas

#### Variance Inflation Factors

Date: 04/10/19 Time: 06:19

Sample: 1 163

Included observations: 149

Variable	Coefficient Variance	Uncentered VIF	Centered VIF
C	0.420023	108.8757	NA
NPL	28.67017	4.981810	1.111426
GCG	0.017328	77.89669	1.124903
ROA	39.05022	4.467015	1.154702
CAR	1.593766	13.72044	1.071748

#### Uji Heteroskedastisitas

#### Heteroskedasticity Test: Glejser

F-statistic	1.799815	Prob. F(4,144)	0.1321
Obs*R-squared	7.094544	Prob. Chi-Square(4)	0.1310
Scaled explained SS	7.572987	Prob. Chi-Square(4)	0.1085

Test Equation:  
 Dependent Variable: ARESID  
 Method: Least Squares  
 Date: 04/10/19 Time: 06:17  
 Sample: 1 149  
 Included observations: 149

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.583019	0.400688	1.455043	0.1478
NPL	-6.976059	3.310438	-2.107292	0.0368
GCG	0.001200	0.081386	0.014749	0.9883
ROA	2.200059	3.863510	0.569446	0.5699
CAR	0.617817	0.780518	0.791548	0.4299

Uji Autokolerasi

R-squared	0.047614	Mean dependent var	0.576683
Adjusted R-squared	0.021159	S.D. dependent var	0.473782
S.E. of regression	0.468742	Akaike info criterion	1.355454
Sum squared resid	31.63960	Schwarz criterion	1.456258
Log likelihood	-95.98134	Hannan-Quinn criter.	1.396409
F-statistic	1.799815	Durbin-Watson stat	1.960502
Prob(F-statistic)	0.132055		

Tidak terjadi autokolerasi jika  $DU < DW < 4 - DU$

dl = 1,6788

du = 1,7881

4-du = 2,2119

4-dl = 2,3212

Dw = 1.960502

Kesimpulan : Tidak terjadi autokolerasi jika  $1,7881 < 1.960502 < 2,3212$

Hasil Uji Regresi Linear Berganda

Dependent Variable: PBV  
 Method: Least Squares  
 Date: 04/10/19 Time: 05:42  
 Sample (adjusted): 1 149  
 Included observations: 149 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-1.067526	0.648091	-1.647184	0.1017
NPL	-4.254571	5.354453	-0.794586	0.4282
GCG	0.354459	0.131637	2.692709	0.0079
ROA	36.07094	6.249017	5.772258	0.0000
CAR	2.967349	1.262445	2.350479	0.0201
R-squared	0.323106	Mean dependent var		1.472518
Adjusted R-squared	0.304303	S.D. dependent var		0.908979
S.E. of regression	0.758165	Akaike info criterion		2.317150
Sum squared resid	82.77331	Schwarz criterion		2.417954
Log likelihood	-167.6277	Hannan-Quinn criter.		2.358105
F-statistic	17.18411	Durbin-Watson stat		2.049430
Prob(F-statistic)	0.000000			