

# LAMPIRAN

**Lampiran 1. Daftar Bank Umum Konvensional yang Dijadikan Sampel**

<b>NO</b>	<b>KODE</b>	<b>Nama Perusahaan</b>	<b>Tahun IPO</b>
1	AGRO	Bank Rakyat Agro Niaga	2003
2	BBKP	Bank Bukopin	2006
3	BBNP	Bank Nusantara Parahyangan	2001
4	BDMN	Bank Danamon Indonesia	1989
5	BNBA	Bank Bumi Arta	1999
6	BNGA	Bank CIMB Niaga	1989
7	BNII	Bank Maybank Indonesia	1989
8	BNLI	Bank Permata	1990
9	BSIM	Bank Sinar Mas	2010
10	BVIC	Bank Victoria Internasional	1999
11	INPC	Bank Artha Graha Internasional	1990
12	MAYA	Bank Mayapada Internasional	1997
13	MCOR	Bank Windu Kentjana Internasional	2007
14	MEGA	Bank Mega	2000
15	NISP	Bank OCBC NISP	1994
16	PNBN	Bank Pan Indonesia	1982

**Lampiran 2. Tabulasi Data yang Diolah (dari hasil perhitungan proksi)**

No	Kode Bank	Tahun	ROA	CAR	NPL	LDR	BOPO	1 - HHI <sub>Div</sub>	LnTotal Aktiva	Kep. Institusi
1	AGRO	2011	1,39	16,39	3,55	65,90	91,65	0,25	28,88	93,78
1	AGRO	2012	1,63	14,80	3,68	82,87	86,54	0,33	29,03	93,78
1	AGRO	2013	1,66	21,60	2,27	89,77	85,88	0,30	29,26	94,45
1	AGRO	2014	1,47	19,06	2,02	90,17	87,85	0,23	29,49	94,45
1	AGRO	2015	1,55	22,12	1,90	88,09	88,63	0,23	29,76	96,33
2	BBKP	2011	1,87	12,71	2,88	83,15	82,05	0,38	31,64	46,44
2	BBKP	2012	1,83	16,34	2,66	82,65	81,42	0,37	31,77	46,17
2	BBKP	2013	1,78	15,10	2,25	85,38	82,38	0,37	31,87	44,48
2	BBKP	2014	1,23	14,20	2,78	83,11	89,21	0,40	32,00	48,08
2	BBKP	2015	1,39	13,56	2,83	85,16	87,56	0,41	32,18	48,09
3	BBNP	2011	1,53	13,45	0,88	85,07	85,77	0,14	29,51	90,51
3	BBNP	2012	1,57	12,17	0,97	84,97	85,18	0,15	29,74	90,51
3	BBNP	2013	1,58	15,75	0,92	84,54	86,35	0,20	29,93	81,85
3	BBNP	2014	1,32	16,55	1,86	85,20	88,37	0,16	29,88	81,85
3	BBNP	2015	0,99	18,07	4,74	90,17	91,91	0,16	29,78	81,96
4	BDMN	2011	2,58	17,60	2,50	114,72	79,32	0,40	32,59	73,57
4	BDMN	2012	3,18	18,90	2,30	125,74	75,03	0,39	32,68	73,75
4	BDMN	2013	2,75	17,90	1,90	122,13	82,86	0,49	32,66	73,77
4	BDMN	2014	3,14	17,80	2,30	116,93	76,61	0,47	32,73	73,90
4	BDMN	2015	1,45	19,70	3,00	110,60	85,56	0,35	32,69	74,18
5	BNBA	2011	2,11	19,96	1,07	67,53	86,67	0,14	28,72	90,90
5	BNBA	2012	2,47	19,18	0,63	77,95	78,71	0,20	28,88	90,90
5	BNBA	2013	2,05	16,99	0,21	83,96	82,33	0,20	29,03	90,90
5	BNBA	2014	1,52	15,07	0,25	79,45	87,41	0,14	29,27	90,90
5	BNBA	2015	1,33	25,57	0,78	82,78	88,91	0,15	29,51	90,90
6	BNGA	2011	2,85	13,16	2,64	95,36	76,10	0,38	32,73	96,92
6	BNGA	2012	3,18	15,16	2,29	96,28	71,70	0,38	32,89	96,92

6	BNGA	2013	2,76	15,36	2,23	95,88	73,79	0,39	32,98	51,02
6	BNGA	2014	1,44	15,58	3,90	100,95	87,86	0,35	33,06	96,92
6	BNGA	2015	0,24	16,28	3,74	99,34	97,38	0,38	33,08	96,92
7	BNII	2011	1,14	11,83	2,14	93,85	92,64	0,46	32,14	97,29
7	BNII	2012	1,64	12,83	1,70	92,88	87,22	0,41	32,34	97,29
7	BNII	2013	1,74	12,74	2,11	94,16	84,10	0,40	32,53	97,29
7	BNII	2014	0,68	15,76	2,23	102,98	92,94	0,34	32,54	97,29
7	BNII	2015	1,01	15,17	3,67	95,67	90,77	0,42	32,63	97,29
8	BNLI	2011	1,66	14,07	2,04	82,39	85,42	0,34	32,25	90,00
8	BNLI	2012	1,70	15,86	1,37	89,32	84,51	0,30	32,51	89,12
8	BNLI	2013	1,60	14,30	1,00	88,95	85,00	0,33	32,74	89,12
8	BNLI	2014	1,20	13,60	1,70	88,77	89,80	0,37	32,85	89,12
8	BNLI	2015	0,20	15,00	2,74	86,53	98,90	0,38	32,84	89,12
9	BSIM	2011	1,07	13,98	0,88	69,50	93,55	0,22	30,44	56,48
9	BSIM	2012	1,74	18,09	3,18	80,78	88,55	0,33	30,35	66,53
9	BSIM	2013	1,71	21,82	2,50	78,72	88,50	0,40	30,49	59,94
9	BSIM	2014	1,02	18,38	3,00	83,88	94,54	0,32	30,69	65,15
9	BSIM	2015	0,95	14,37	3,95	78,04	91,67	0,37	30,96	55,55
10	BVIC	2011	2,65	14,86	2,38	60,10	78,36	0,46	30,06	57,97
10	BVIC	2012	2,17	17,96	2,24	65,83	78,82	0,40	30,24	53,38
10	BVIC	2013	1,97	17,95	0,70	78,13	81,35	0,49	30,52	53,18
10	BVIC	2014	0,80	18,35	3,52	75,69	93,25	0,50	30,63	56,51
10	BVIC	2015	0,65	19,30	4,48	74,68	93,89	0,50	30,72	56,51
11	INPC	2011	0,72	12,65	2,96	82,22	92,43	0,37	30,59	52,62
11	INPC	2012	0,66	16,45	0,85	87,43	93,03	0,21	30,65	52,62
11	INPC	2013	1,39	17,31	1,96	88,42	85,27	0,18	30,68	51,17
11	INPC	2014	0,78	15,95	1,92	86,94	91,62	0,20	30,79	51,17
11	INPC	2015	0,33	15,20	2,33	79,70	96,66	0,27	30,85	51,17
12	MAYA	2011	2,07	14,68	2,51	82,10	83,38	0,28	30,19	84,98
12	MAYA	2012	2,41	10,93	3,02	80,58	79,93	0,32	30,47	77,30

12	MAYA	2013	2,53	14,07	1,04	85,61	78,58	0,18	30,81	82,28
12	MAYA	2014	1,95	10,25	1,46	81,25	84,27	0,15	31,22	82,62
12	MAYA	2015	2,10	12,97	2,52	82,99	82,65	0,06	31,49	84,27
13	MCOR	2011	0,96	11,67	2,18	79,59	92,97	0,38	29,50	14,82
13	MCOR	2012	2,04	13,86	1,98	80,83	81,74	0,43	29,50	19,29
13	MCOR	2013	1,74	14,68	1,69	83,45	84,89	0,42	29,70	18,60
13	MCOR	2014	0,79	14,15	2,71	84,37	93,19	0,35	29,91	18,60
13	MCOR	2015	1,03	16,39	1,98	86,86	90,70	0,32	29,94	16,82
14	MEGA	2011	2,29	11,86	0,98	64,71	81,84	0,49	31,76	57,82
14	MEGA	2012	2,74	16,83	2,09	53,69	76,73	0,46	31,82	57,82
14	MEGA	2013	1,14	15,74	2,18	57,61	89,76	0,49	31,83	57,82
14	MEGA	2014	1,16	15,23	2,09	65,88	91,25	0,48	31,83	57,82
14	MEGA	2015	1,97	22,85	2,81	65,13	85,72	0,50	31,85	57,82
15	NISP	2011	1,91	13,75	1,26	85,50	79,85	0,37	31,72	85,06
15	NISP	2012	1,79	16,49	0,91	85,37	78,93	0,39	32,00	85,08
15	NISP	2013	1,81	19,28	0,73	90,96	78,03	0,37	32,21	85,08
15	NISP	2014	1,79	18,74	1,34	91,94	79,46	0,33	32,27	85,08
15	NISP	2015	1,68	17,32	1,30	96,29	80,14	0,29	32,42	85,08
16	PNBN	2011	2,02	17,50	3,56	80,56	80,26	0,44	32,40	46,46
16	PNBN	2012	1,96	14,67	1,69	89,25	78,74	0,39	32,58	45,94
16	PNBN	2013	1,85	15,32	2,13	85,71	79,78	0,36	32,67	46,04
16	PNBN	2014	2,23	17,30	2,01	88,77	79,81	0,38	32,70	84,86
16	PNBN	2015	1,31	20,13	2,44	91,76	86,66	0,25	32,76	84,86

### Lampiran 3.

#### Hasil Uji Statistik Deskriptif

##### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
PROF	80	.20	3.18	1.6536	.66767
KM	80	10.25	25.57	16.0815	2.85554
RK	80	.21	4.74	2.1511	.96634
LIK	80	53.69	125.74	85.5265	12.78355
BO	80	71.70	98.90	85.5380	5.96197
DP	80	.06	.50	.3343	.10788
UP	80	28.72	33.08	31.2225	1.30949
SK	80	14.82	97.29	71.1275	22.45433
Valid N (listwise)	80				

#### Hasil Uji Normalitas

##### One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		80
Normal Parameters <sup>a,b</sup>	Mean	.0000000
	Std. Deviation	.23378976
	Absolute	.095
Most Extreme Differences	Positive	.095
	Negative	-.059
Kolmogorov-Smirnov Z		.846
Asymp. Sig. (2-tailed)		.471

a. Test distribution is Normal.

b. Calculated from data.

## Lampiran 4.

### Hasil Uji Multikolonieritas

**Coefficients<sup>a</sup>**

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
	1 (Constant)	13.203	1.012				13.049
KM	-.003	.010	-.013	-.300	.765	.920	1.087
RK	.031	.033	.045	.941	.350	.745	1.342
LIK	.003	.003	.065	1.299	.198	.677	1.478
BO	-.107	.005	-.951	-20.493	.000	.790	1.265
DP	.817	.358	.132	2.283	.025	.510	1.962
UP	-.104	.031	-.204	-3.406	.001	.474	2.109
SK	.003	.001	.109	2.258	.027	.732	1.366

a. Dependent Variable: PROF

### Hasil Uji Autokorelasi

**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.937 <sup>a</sup>	.877	.865	.24489	2.022

a. Predictors: (Constant), SK, BO, KM, UP, RK, LIK, DP

b. Dependent Variable: PROF

## Lampiran 5.

### Hasil Uji Heteroskedastisitas

Model		Coefficients <sup>a</sup>				t	Sig.
		Unstandardized Coefficients		Standardized	Beta		
		B	Std. Error	Coefficients			
1	(Constant)	.200	.604		.331	.741	
	KM	.012	.006	.219	1.941	.056	
	RK	-.018	.020	-.116	-.927	.357	
	LIK	.001	.002	.098	.748	.457	
	BO	-.004	.003	-.161	-1.323	.190	
	DP	.302	.214	.214	1.413	.162	
	UP	-.002	.018	-.019	-.124	.902	
	SK	.001	.001	.101	.801	.426	

a. Dependent Variable: ABS\_RES1

### Hasil Analisis Regresi Linier Berganda

#### Hasil Uji Statistik t

Model		Coefficients <sup>a</sup>				t	Sig.
		Unstandardized Coefficients		Standardized	Beta		
		B	Std. Error	Coefficients			
1	(Constant)	13.203	1.012		13.049	.000	
	KM	-.003	.010	-.013	-.300	.765	
	RK	.031	.033	.045	.941	.350	
	LIK	.003	.003	.065	1.299	.198	
	BO	-.107	.005	-.951	-20.493	.000	
	DP	.817	.358	.132	2.283	.025	
	UP	-.104	.031	-.204	-3.406	.001	
	SK	.003	.001	.109	2.258	.027	

a. Dependent Variable: PROF



## Lampiran 6.

### Hasil Uji Koefisien Determinasi ( $R^2$ )

**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.937 <sup>a</sup>	.877	.865	.24489

a. Predictors: (Constant), SK, BO, KM, UP, RK, LIK, DP

b. Dependent Variable: PROF