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DAFTAR INDIKATOR *GOOD CORPORATE GOVERNANCE*

No.	Pilar	Indikator
1	*Transparency*	1. Waktu penerbitan laporan keuangan 2. Visi perusahaan 3. Misi perusahaan 4. Sasaran perusahaan 5. Strategi perusahaan 6. Kondisi keuangan 7. Susunan pengurus 8. Kompensasi pengurus 9. Pemegang saham pengendali 10. Pejabat eksekutif 11. Pengelolaan risiko 12.Sistem pengawasan dan pengendalian intern 13. Sistem pelaksanaan GCG 14. Kejadian penting 15. Kepemilikan saham dewan komisaris 16.Hubungan keluarga dan hubungan keuangan dewan komisaris dengan pihak lain
2	*Accountability*	1. Jumlah anggota komite audit paling kurang 3 (tiga) dan paling banyak sama dengan jumlah anggota direksi 2. *Reward and punishment system*
3	*Responsibility*	1. Prinsip kehati-hatian 2. Melaksanakan tanggung jawab sosial
4	*Independency*	RUPS minimal 1 (satu) kali dalam satu periode
5	*Fairness*	1. Keberadaan dewan komisaris independen 2.Uraian untuk memberikan kesempatan kepada seluruh *stakeholders* untuk memberikan masukan dan menyampaikan pendapat bagi kepentingan bank serta mempunyai *homepage* sebagai akses informasi

Sumber :
Peraturan Bank Indonesia No. 8/4/PBI/2006
Pedoman Umum *Corporate Governance* Indonesia Perbankan (KNKG, 2004)

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DATA VARIABEL PENELITIAN TAHUN 2010

NO	KODE	EMITEN	GCG	SK	KD
1	agro	bank agroniaga	90%	45,35%	0
2	babp	Bank ICB bumiputera	100%	17,26%	1
3	baca	bank capital indonesia	96%	16,93%	0
4	baek	bank ekonomi raharja	90%	2,04%	0
5	bbca	bank cental asia	96%	49,91%	1
6	bbkp	bank bukopin	96%	25,15%	1
7	bbni	bank negara indonesia	100%	40,00%	1
8	bbnp	bank nusantara parahyangan	90%	9,49%	0
9	bbri	bank rakyat indonesia	100%	43,25%	1
10	bbtn	bank tabungan negara	100%	27,68%	1
11	bcic	bank mutiara	97%	0,004%	0
12	bdmn	bank danamon indonesia	99%	32,58%	1
13	beks	bank pundi indonesia	92%	1,31%	0
14	bjbr	bank pembangunan daerah jawa barat dan banten	96%	24,20%	1
15	bksw	bank QNB kesawan	90%	29,86%	0
16	bmri	bank mandiri	99%	33,32%	1
17	bnba	bank bumi arta	84%	9,10%	1
18	bnga	bank cimb niaga	98%	2,07%	0
19	bnii	bank international ind.	99%	2,62%	0
20	bnli	bank permata	98%	10,97%	0
21	bswd	bank of india indonesia	100%	5,30%	1
22	btpn	bank tabungan pensiunan nasional	87%	27,08%	0
23	bvic	bank victoria intl	90%	35,16%	1
24	inpc	bank artha graha internasional	100%	47,38%	0
25	maya	bank mayapada Internasiona;	90%	7,99%	0
26	mcor	bank windu kentjana international	99%	32,89%	0
27	mega	bank mega	97%	42,18%	0
28	nsip	bank ocbc nisp	97%	18,10%	0
29	pnbn	bank pan indonesia	100%	16,50%	0
30	sdra	bank himpunan saudara 1906	84%	36,05%	1

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DATA VARIABEL PENELITIAN TAHUN 2011

NO	KODE	EMITEN	GCG	SK	KD
1	agro	bank agroniaga	91%	6,22%	0
2	babp	Bank ICB bumiputera	100%	13,23%	1
3	baca	bank capital indonesia	99%	38,59%	0
4	baek	bank ekonomi raharja	100%	0,06%	0
5	bbca	bank cental asia	91%	49,91%	1
6	bbkp	bank bukopin	99%	40,49%	1
7	bbni	bank negara indonesia	100%	40,00%	1
8	bbnp	bank nusantara parahyangan	88%	9,49%	1
9	bbri	bank rakyat indonesia	100%	43,25%	1
10	bbtn	bank tabungan negara	99%	28,09%	1
11	bcic	bank mutiara	87%	0,004%	0
12	bdmn	bank danamon indonesia	97%	32,63%	1
13	beks	bank pundi indonesia	88%	1,34%	0
14	bjbr	bank pembangunan daerah jawa barat dan banten	99%	25,00%	1
15	bksw	bank QNB kesawan	87%	8,55%	0
16	bmri	bank mandiri	98%	40,00%	1
17	bnba	bank bumi arta	77%	9,10%	1
18	bnga	bank cimb niaga	96%	2,06%	0
19	bnii	bank international ind.	98%	2,71%	0
20	bnli	bank permata	94%	10,97%	0
21	bswd	bank of india indonesia	98%	5,27%	1
22	btpn	bank tabungan pensiunan nasional	98%	40,30%	0
23	bvic	bank victoria intl	76%	32,56%	0
24	inpc	bank artha graha internasional	91%	47,38%	0
25	maya	bank mayapada Internasiona;	98%	7,99%	0
26	mcor	bank windu kentjana international	82%	13,84%	0
27	mega	bank mega	98%	42,18%	1
28	nsip	bank ocbc nisp	98%	14,90%	0
29	pnbn	bank pan indonesia	97%	15,72%	0
30	sdra	bank himpunan saudara 1906	89%	36,05%	1

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DATA VARIABEL PENELITIAN TAHUN 2012

NO	KODE	EMITEN	GCG	SK	KD
1	agro	bank agroniaga	82%	6,22%	0
2	babp	Bank ICB bumiputera	96%	18,73%	1
3	baca	bank capital indonesia	96%	38,83%	0
4	baek	bank ekonomi raharja	89%	0,06%	0
5	bbca	bank cental asia	100%	0,81%	1
6	bbkp	bank bukopin	98%	40,78%	1
7	bbni	bank negara indonesia	96%	40,00%	1
8	bbnp	bank nusantara parahyangan	97%	9,49%	1
9	bbri	bank rakyat indonesia	99%	43,25%	1
10	bbtn	bank tabungan negara	98%	38,65%	1
11	bcic	bank mutiara	88%	0,004%	0
12	bdmn	bank danamon indonesia	97%	32,63%	1
13	beks	bank pundi indonesia	89%	8,11%	0
14	bjbr	bank pembangunan daerah jawa barat dan banten	98%	49,35%	1
15	bksw	bank QNB kesawan	94%	9,97%	0
16	bmri	bank mandiri	97%	40,00%	1
17	bnba	bank bumi arta	88%	9,10%	1
18	bnga	bank cimb niaga	93%	2,06%	1
19	bnii	bank international ind.	97%	2,71%	0
20	bnli	bank permata	93%	10,88%	0
21	bswd	bank of india indonesia	87%	5,27%	1
22	btpn	bank tabungan pensiunan nasional	100%	41,28%	0
23	bvic	bank victoria intl	99%	33,27%	1
24	inpc	bank artha graha internasional	98%	48,83%	0
25	maya	bank mayapada Internasiona;	97%	11,63%	0
26	mcor	bank windu kentjana international	91%	13,93%	0
27	mega	bank mega	97%	42,18%	0
28	nsip	bank ocbc nisp	99%	14,90%	0
29	pnbn	bank pan indonesia	91%	15,24%	0
30	sdra	bank himpunan saudara 1906	92%	35,51%	1

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DAFTAR *OUTLIER* MENGGUNAKAN *CASEWISE*

Casewise Diagnostics[a]

Case Number	Std. Residual	GCG	Predicted Value	Residual
47	-3.161	.77	.9397	-.16967
53	-3.510	.76	.9484	-.18842

a. Dependent Variable: GCG

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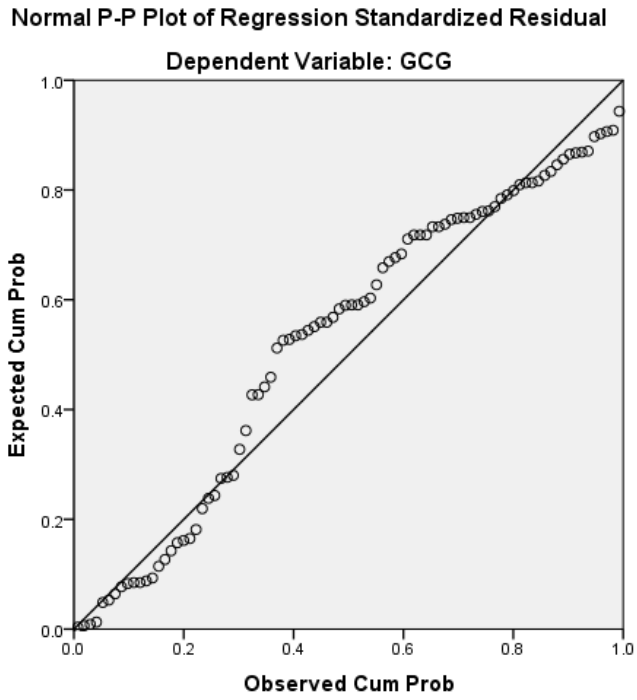
HASIL UJI ASUMSI KLASIK

1. Uji Normalitas



2. Uji multikolinearitas

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	.926	.009		105.794	.000					
	SK	.079	.033	.266	2.406	.018	.307	.253	.247	.864	1.157
	KD	.011	.011	.112	1.014	.313	.210	.109	.104	.864	1.157

a. Dependent Variable: GCG

3. Uji Autokorelasi

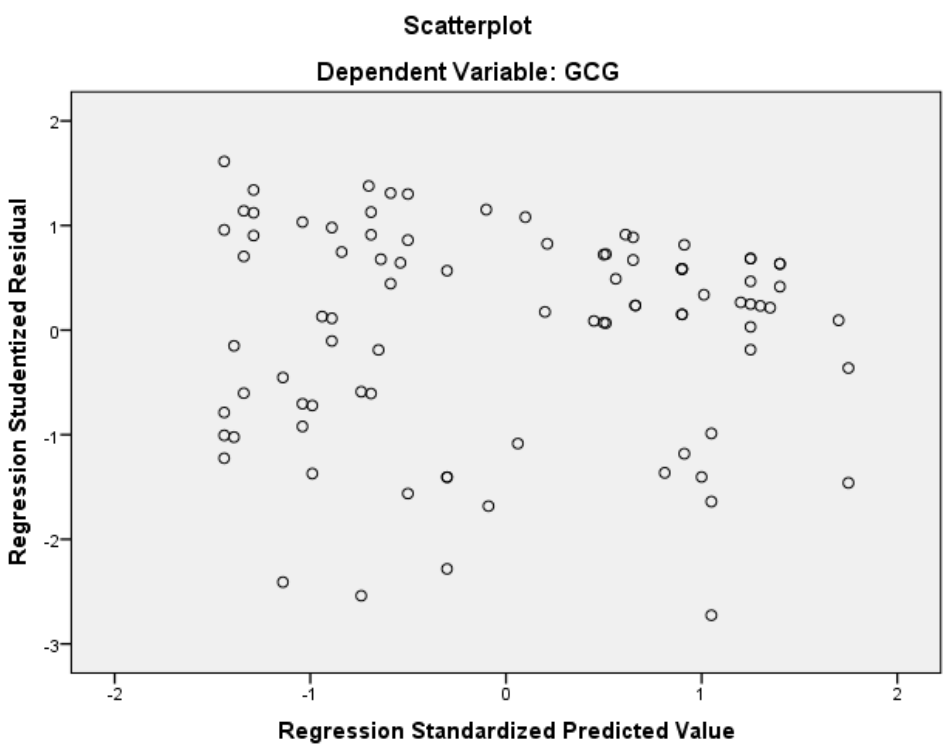
Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics					Durbin-Watson
					R Square Change	F Change	df1	df2	Sig. F Change	
1	.324[a]	.105	.084	.04665	.105	4.987	2	85	.009	2.236

a. Predictors: (Constant), KD, SK

b. Dependent Variable: GCG

4. Uji Heteroskedastisitas



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ANALISIS STATISTIK DESKRIPTIF

1. Statistik Deskriptif Sebelum Mengeluarkan *Outlier*

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
GCG	90	.76	1.00	.9448	.05537
SK	90	.00	.50	.2234	.16297
KD	90	.00	1.00	.4667	.50168
Valid N (listwise)	90				

2. Statistik Deskriptif Setelah Mengeluarkan *Outlier*

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
GCG	88	.82	1.00	.9489	.04874
SK	88	.00	.50	.2238	.16381
KD	88	.00	1.00	.4659	.50170
Valid N (listwise)	88				

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ANALISIS REGRESI LINEAR BERGANDA

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	KD, SK[b]	.	Enter

a. Dependent Variable: GCG

b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics					Durbin-Watson
					R Square Change	F Change	df1	df2	Sig. F Change	
1	.324[a]	.105	.084	.04665	.105	4.987	2	85	.009	2.236

a. Predictors: (Constant), KD, SK

b. Dependent Variable: GCG

Uji F (Uji Simultan)

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.022	2	.011	4.987	.009[b]
	Residual	.185	85	.002		
	Total	.207	87			

a. Dependent Variable: GCG

b. Predictors: (Constant), KD, SK

Uji t (Uji Parsial)

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	.926	.009		105.794	.000					
	SK	.079	.033	.266	2.406	.018	.307	.253	.247	.864	1.157
	KD	.011	.011	.112	1.014	.313	.210	.109	.104	.864	1.157

a. Dependent Variable: GCG