

## Lampiran 1

### Statistik Bank Indonesia

(Sumber : Laporan Statistik BI - www.bi.go.id)

Periode	Jumlah DPK	Equivalent Rate	SBI	Laju Inflasi	Kurs USD
2004					
Maret	7,226,164	6.27	7.42	5.11	9,069.00
April	7,479,800	7.2	7.33	5.92	9,108.00
Mei	7,780,665	7.45	7.32	6.47	9,465.00
Juni	8,427,646	7.56	7.34	6.83	9,882.00
Juli	8,737,322	7.51	7.36	7.2	9,537.00
Agustus	9,721,607	7.56	7.37	6.67	9,735.00
September	10,046,670	7.22	7.39	6.27	9,683.00
Oktober	10,248,194	7.76	7.41	6.22	9,596.00
November	10,617,619	7.98	7.41	6.18	9,531.00
Desember	11,862,122	7.94	7.43	6.4	9,723.00
2005					
Januari	11,891,215	7.46	7.42	7.32	9,745.00
Februari	11,763,539	8.04	7.43	7.15	9,745.00
Maret	12,258,803	7.91	7.44	8.81	9,871.00
April	12,799,038	5.87	7.7	8.12	10,039.00
Mei	12,840,215	7.26	7.95	7.4	9,980.00
Juni	13,357,524	7.57	8.25	7.42	10,116.00
Juli	13,323,393	7.73	8.49	7.84	10,299.00
Agustus	13,617,036	7.44	9.51	8.33	10,486.00
September	13,357,973	17.89	10	9.06	10,733.00
Oktober	13,585,499	16.16	11	17.89	10,593.00
November	13,488,779	8.51	12.25	18.38	10,541.00
Desember	15,592,511	8.32	12.75	17.11	10,357.00
2006					
Januari	15,134,968	7.71	12.75	17.03	9,972.00
Februari	14,876,545	8.37	12.74	17.92	9,753.00
Maret	14,955,706	8.31	12.73	15.74	9,672.00
April	15,188,699	8.41	12.74	15.4	9,437.00
Mei	15,834,716	8.58	12.5	15.6	9,485.00
Juni	16,432,728	8.52	12.5	15.53	9,863.00
Juli	16,508,414	8.34	12.25	15.15	9,626.00
Agustus	17,146,707	10.01	11.75	14.9	9,594.00
September	17,975,508	8.89	11.25	14.55	9,643.00
Oktober	18,856,085	8.52	10.75	6.29	9,687.00
November	19,347,154	8.74	10.25	5.27	9,635.00
Desember	20,672,181	9.41	9.75	6.6	9,587.00
2007					
Januari	20,514,493	8.59	9.5	6.26	9,568.00
Februari	21,054,281	8.63	9.25	6.3	9,568.00
Maret	21,882,933	8.19	9	6.52	9,664.00
April	22,007,608	7.92	9	6.29	9,598.00
Mei	22,570,491	8.05	8.75	6.01	9,344.00
Juni	22,714,256	7.89	8.75	5.77	9,484.00
Juli	23,231,781	7.76	8.25	6.06	9,567.00
Agustus	23,308,579	7.91	8.25	6.51	9,867.00

## Lampiran 2

### Olah Data Statistik Perbankan

Periode	LNJumlah DPK	NER	RER	LNKurs USD
2004				
Maret	15.79	-1.15	1.16	9.11
April	15.83	-0.13	1.28	9.12
Mei	15.87	0.13	0.98	9.16
Juni	15.95	0.22	0.73	9.2
Juli	15.98	0.15	0.31	9.16
Agustus	16.09	0.19	0.89	9.18
September	16.12	-0.17	0.95	9.18
Oktober	16.14	0.35	1.54	9.17
November	16.18	0.57	1.8	9.16
Desember	16.29	0.51	1.54	9.18
2005				
Januari	16.29	0.04	0.14	9.18
Februari	16.28	0.61	0.89	9.18
Maret	16.32	0.47	-0.9	9.2
April	16.36	-1.83	-2.25	9.21
Mei	16.37	-0.69	-0.14	9.21
Juni	16.41	-0.68	0.15	9.22
Juli	16.41	-0.76	-0.11	9.24
Agustus	16.43	-2.07	-0.89	9.26
September	16.41	7.89	8.83	9.28
Oktober	16.42	5.16	-1.73	9.27
November	16.42	-3.74	-9.87	9.26
Desember	16.56	-4.43	-8.79	9.25
2006				
Januari	16.53	-5.04	-9.32	9.21
Februari	16.52	-4.37	-9.55	9.19
Maret	16.52	-4.42	-7.43	9.18
April	16.54	-4.33	-6.99	9.15
Mei	16.58	-3.92	-7.02	9.16
Juni	16.61	-3.98	-7.01	9.2
Juli	16.62	-3.91	-6.81	9.17
Agustus	16.66	-1.74	-4.89	9.17
September	16.7	-2.36	-5.66	9.17
Oktober	16.75	-2.23	2.23	9.18
November	16.78	-1.51	3.47	9.17
Desember	16.84	-0.34	2.81	9.17
2007				
Januari	16.84	-0.91	2.33	9.17
Februari	16.86	-0.62	2.33	9.17
Maret	16.9	-0.81	1.67	9.18
April	16.91	-1.08	1.63	9.17
Mei	16.93	-0.7	2.04	9.14
Juni	16.94	-0.86	2.12	9.16
Juli	16.96	-0.49	1.7	9.17
Agustus	16.96	-0.34	1.4	9.2

### Lampiran 3

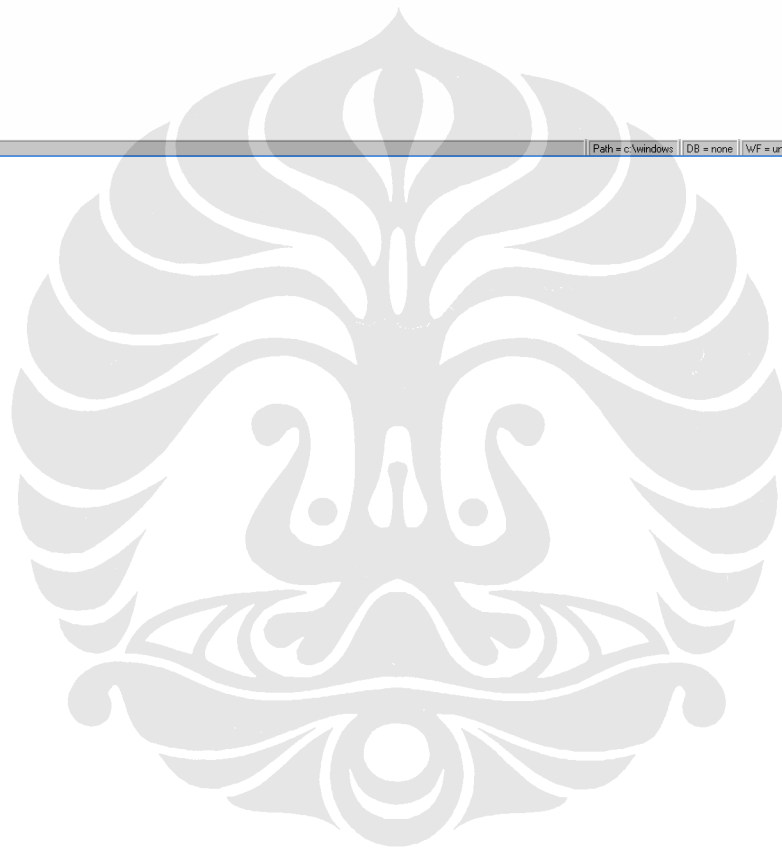
#### Model Regresi lnDPK - NER

Dependent Variable: LNDPK  
Method: Least Squares  
Date: 01/09/09 Time: 00:30  
Sample: 2004:03 2007:08  
Included observations: 42

Variable	Coefficient	Std. Error	t-Statistic	Prob.
NER	0.353395	0.031084	11.36887	0.0000
C	-0.965409	0.140140	-6.888910	0.0000

R-squared 0.763665 Mean dependent var -1.507619  
Adjusted R-squared 0.757757 S.D. dependent var 1.735123  
S.E. of regression 0.853997 Akaike info criterion 2.568670  
Sum squared resid 29.17244 Schwarz criterion 2.651416  
Log likelihood -51.94207 F-statistic 129.2512  
Durbin-Watson stat 0.884478 Prob(F-statistic) 0.000000

Path = c:\windows | DB = none | WF = unfiled



## Lampiran 4

### Model Regresi lnDPK - RER

Dependent Variable: LNDPK  
Method: Least Squares  
Date: 01/09/08 Time: 00:45  
Sample: 2004:03 2007:08  
Included observations: 42

Variable	Coefficient	Std. Error	t-Statistic	Prob.
RER	44.88473	17.55604	2.556655	0.0145
C	-402.8910	161.2911	-2.497912	0.0167

R-squared	0.140459	Mean dependent var	9.471429
Adjusted R-squared	0.118971	S.D. dependent var	4.475546
S.E. of regression	4.200690	Akaike info criterion	5.754816
Sum squared resid	705.8992	Schwarz criterion	5.837864
Log likelihood	-118.8533	F-statistic	6.536484
Durbin-Watson stat	0.282154	Prob(F-statistic)	0.014469

Path = c:\windows | DB = none | WF = untitle

## Lampiran 5

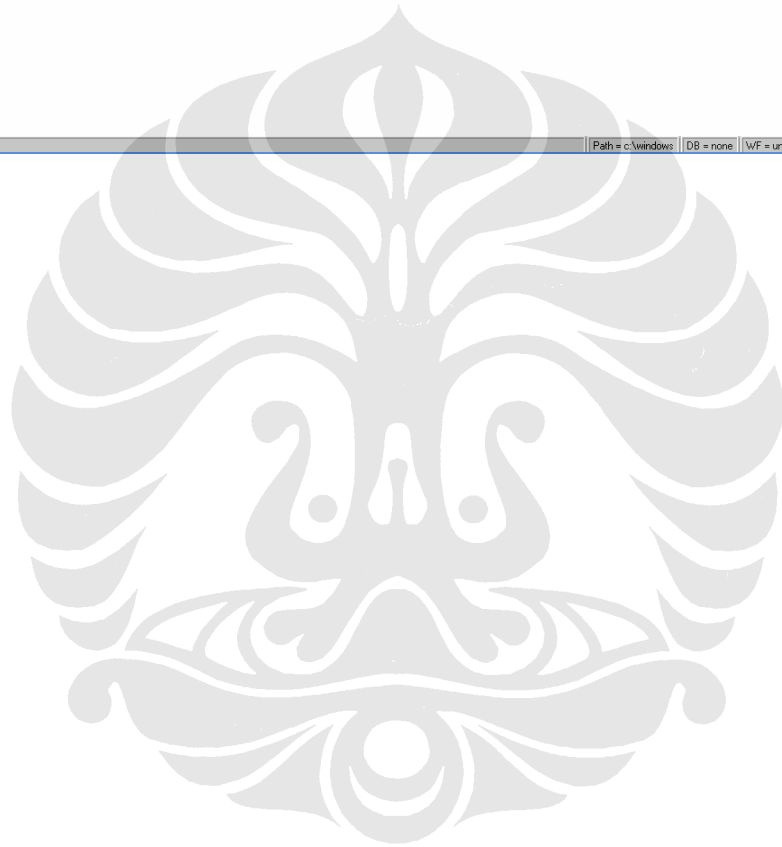
### Model Regresi lnDPK - lnExR

Dependent Variable: LNDPK  
Method: Least Squares  
Date: 01/09/09 Time: 00:31  
Sample: 2004:03 2007:08  
Included observations: 42

Variable	Coefficient	Std. Error	t-Statistic	Prob.
LNEXR	-12.82310	7.055848	-1.817372	0.0767
C	116.3001	64.82361	1.794101	0.0804

R-squared 0.076273 Mean dependent var -1.507619  
Adjusted R-squared 0.053180 S.D. dependent var 1.735123  
S.E. of regression 1.688396 Akaike info criterion 3.931836  
Sum squared resid 114.0219 Schwarz criterion 4.014582  
Log likelihood -80.58855 F-statistic 3.302843  
Durbin-Watson stat 0.177698 Prob(F-statistic) 0.076657

Path = c:\windows | DB = none | WF = unfiled



## Regression

### Notes

Output Created		09-Jan-2008 15:58:03
Comments		
Input	Active Dataset	DataSet0
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	N of Rows in Working Data File	42
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		<pre> REGRESSION /DESCRIPTIVES MEAN STDDEV CORR SIG N /MISSING LISTWISE /STATISTICS COEFF OUTS CI R ANOVA COLLIN TOL ZPP /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Indpk /METHOD=ENTER Inexr /SCATTERPLOT=(*SDRESID ,*ZPRED) /RESIDUALS DURBIN HIST(ZRESID) NORM(ZRESID) /CASEWISE PLOT(ZRESID) ALL. </pre>
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	Memory Required	1372 bytes
	Additional Memory Required for Residual Plots	912 bytes

[DataSet0]

### Descriptive Statistics

	Mean	Std. Deviation	N
Indpk	-1.5076	1.73512	42
Inexr	9.1871	.03737	42

**Correlations**

		Indpk	Inexr
Pearson Correlation	Indpk	1.000	-.276
	Inexr	-.276	1.000
Sig. (1-tailed)	Indpk	.	.038
	Inexr	.038	.
N	Indpk	42	42
	Inexr	42	42

**Variables Entered/Removed<sup>b</sup>**

Model	Variables Entered	Variables Removed	Method
1	Inexr <sup>a</sup>		. Enter

a. All requested variables entered.

b. Dependent Variable: Indpk

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

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.276 <sup>a</sup>	.076	.053	1.68836	.178

a. Predictors: (Constant), Inexr

b. Dependent Variable: Indpk

**ANOVA<sup>b</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	9.415	1	9.415	3.303	.077 <sup>a</sup>
	Residual	114.022	40	2.851		
	Total	123.437	41			

a. Predictors: (Constant), Inexr

b. Dependent Variable: Indpk

Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	95% Confidence Interval for B		Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Lower Bound	Upper Bound	Zero-order	Partial	Part	Tolerance	VIF
		1	(Constant)	116.300			64.824		1.794	.080	-14.713	247.313	
	Inexr	-12.823	7.056	-.276	-1.817	.077	-27.084	1.437	-.276	-.276	-.276	1.000	1.000

a. Dependent Variable: Indpk

Collinearity Diagnostics<sup>a</sup>

Model	Dimensi on	Eigenvalue	Condition Index	Variance Proportions	
				(Constant)	Inexr
1	1	2.000	1.000	.00	.00
	2	8.076E-6	497.648	1.00	1.00

a. Dependent Variable: Indpk



**Casewise Diagnostics<sup>a</sup>**

Case Number	Std. Residual	Indpk	Predicted Value	Residual
1	-.374	-1.15	-.5184	-.63159
2	.306	-.13	-.6466	.51664
3	.764	.13	-1.1596	1.28956
4	1.121	.22	-1.6725	1.89249
5	.776	.15	-1.1596	1.30956
6	.951	.19	-1.4160	1.60603
7	.738	-.17	-1.4160	1.24603
8	.970	.35	-1.2878	1.63779
9	1.024	.57	-1.1596	1.72956
10	1.141	.51	-1.4160	1.92603
11	.862	.04	-1.4160	1.45603
12	1.200	.61	-1.4160	2.02603
13	1.269	.47	-1.6725	2.14249
14	-.017	-1.83	-1.8007	-.02928
15	.658	-.69	-1.8007	1.11072
16	.740	-.68	-1.9289	1.24895
17	.844	-.76	-2.1854	1.42541
18	.220	-2.07	-2.4419	.37187
19	.348	-2.11	-2.6983	.58834
20	-.160	-2.84	-2.5701	-.26990
21	-.769	-3.74	-2.4419	-1.29813
22	-1.254	-4.43	-2.3136	-2.11636
23	-1.919	-5.04	-1.8007	-3.23928
24	-1.674	-4.37	-1.5443	-2.82574
25	-1.779	-4.42	-1.4160	-3.00397
26	-1.954	-4.33	-1.0313	-3.29867
27	-1.635	-3.92	-1.1596	-2.76044
28	-1.367	-3.98	-1.6725	-2.30751
29	-1.553	-3.91	-1.2878	-2.62221
30	-1.452	-3.74	-1.2878	-2.45221
31	-.635	-2.36	-1.2878	-1.07221

32	-.482	-2.23	-1.4160	-.81397
33	-.132	-1.51	-1.2878	-.22221
34	.561	-.34	-1.2878	.94779
35	.224	-.91	-1.2878	.37779
36	.396	-.62	-1.2878	.66779
37	.359	-.81	-1.4160	.60603
38	.123	-1.08	-1.2878	.20779
39	.120	-.70	-.9031	.20310
40	.177	-.86	-1.1596	.29956
41	.473	-.49	-1.2878	.79779
42	.789	-.34	-1.6725	1.33249

a. Dependent Variable: Indpk

#### Residuals Statistics<sup>a</sup>

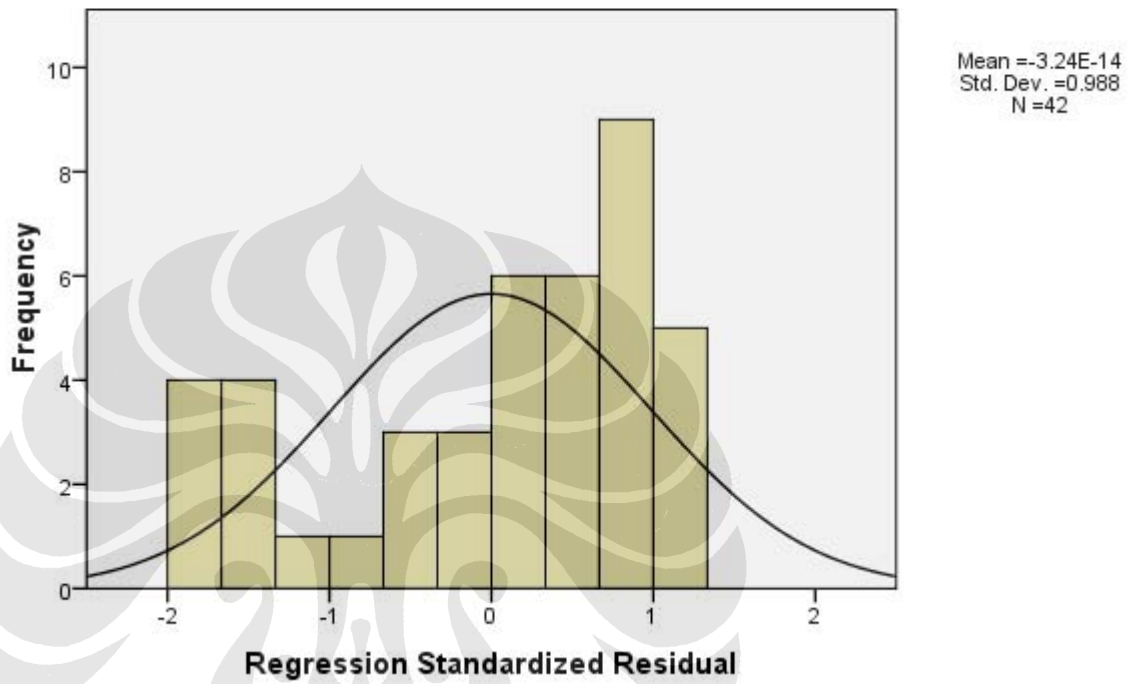
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-2.6983	-.5184	-1.5076	.47920	42
Std. Predicted Value	-2.485	2.064	.000	1.000	42
Standard Error of Predicted Value	.261	.705	.349	.120	42
Adjusted Predicted Value	-2.8226	-.4259	-1.5031	.48442	42
Residual	-3.29867	2.14249	.00000	1.66764	42
Std. Residual	-1.954	1.269	.000	.988	42
Stud. Residual	-2.002	1.286	-.001	1.007	42
Deleted Residual	-3.46464	2.20125	-.00452	1.73212	42
Stud. Deleted Residual	-2.084	1.297	-.011	1.022	42
Mahal. Distance	.006	6.174	.976	1.547	42
Cook's Distance	.000	.101	.019	.023	42
Centered Leverage Value	.000	.151	.024	.038	42

a. Dependent Variable: Indpk

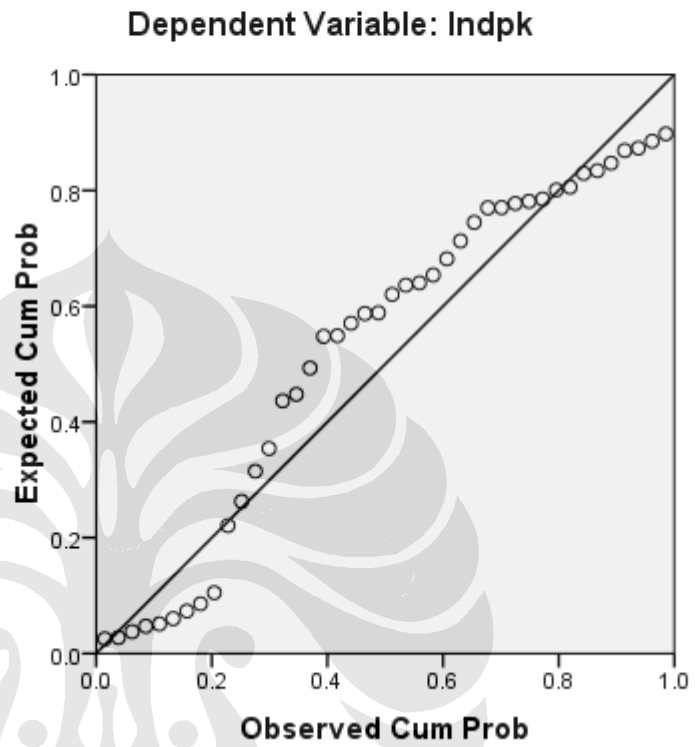
## Charts

## Histogram

Dependent Variable: Indpk



## Normal P-P Plot of Regression Standardized Residual



## Scatterplot

Dependent Variable: Indpk

