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Lampiran 1: Data-data Variabel Penelitian

DATA SEBELUM LN

Tahun	Pembentukan Modal Tetap Bruto (Miliar Rupiah)	Tingkat Suku Bunga Acuan (BI Rate) (%)	<i>Corruption Perception Index</i>	Pengeluaran Pembangunan (Miliar Rupiah)
1992	95555,46	13,17	15	17995
1993	107601,71	9,50	19	19763
1994	130835,19	14,38	20	21880
1995	160430,00	14,75	19	23764
1996	195733,57	12,88	26	24348
1997	220606,02	20,00	27	28881
1998	301750,32	38,44	20	38794
1999	274968,74	12,51	17	35618
2000	342520,19	14,53	17	30977
2001	402107,24	17,62	19	33382
2002	439467,58	12,93	19	37414
2003	487666,52	8,31	19	41260
2004	639871,31	5,92	20	56606
2005	814275,63	12,75	22	69730
2006	1000423,52	9,75	24	55566
2007	1223705,04	8,00	23	59929
2008	1701813,12	9,25	26	81378
2009	1879080,14	6,50	28	76442
2010	2127840,68	6,50	28	75498
2011	2451914,02	6,00	30	93992
2012	2819026,47	5,75	32	129322
2013	3051496,15	7,50	32	116842
2014	3436923,74	7,75	34	122284
2015	3782011,86	7,50	36	154296
2016	4040201,81	6,50	37	164413
2017	4370574,77	4,25	37	170736
2018	4791211,30	6,00	38	179923
2019	5121371,35	5,00	40	184900
2020	4897049,69	3,75	37	162890
2021	5227853,94	3,50	38	188987

DATA SETELAH LN

Tahun	Pembentukan Modal Tetap Bruto (Miliar Rupiah)	Tingkat Suku Bunga Acuan (BI Rate) (%)	Corruption Perception Index	Pengeluaran Pembangunan (Miliar Rupiah)
1992	11,46746	13,17	15	9,797849
1993	11,58619	9,50	19	9,891567
1994	11,78169	14,38	20	9,993328
1995	11,98561	14,75	19	10,07593
1996	12,18451	12,88	26	10,10020
1997	12,30413	20,00	27	10,27094
1998	12,61736	38,44	20	10,56602
1999	12,52441	12,51	17	10,48061
2000	12,74409	14,53	17	10,34100
2001	12,90447	17,62	19	10,41577
2002	12,99332	12,93	19	10,52980
2003	13,09739	8,31	19	10,62765
2004	13,36902	5,92	20	10,94387
2005	13,61005	12,75	22	11,15239
2006	13,81593	9,75	24	10,92533
2007	14,01739	8,00	23	11,00092
2008	14,34720	9,25	26	11,30686
2009	14,44629	6,50	28	11,24429
2010	14,57062	6,50	28	11,23186
2011	14,71238	6,00	30	11,45096
2012	14,85190	5,75	32	11,77006
2013	14,93114	7,50	32	11,66858
2014	15,05009	7,75	34	11,71410
2015	15,14577	7,50	36	11,94663
2016	15,21181	6,50	37	12,01014
2017	15,29041	4,25	37	12,04787
2018	15,38229	6,00	38	12,10028
2019	15,44893	5,00	40	12,12757
2020	15,40414	3,75	37	12,00083
2021	15,46951	3,50	38	12,14943

Lampiran 2: Hasil Uji Stasioneritas

Hasil Uji *Unit Root Test*

Null Hypothesis: LN_Y has a unit root
Exogenous: Constant
Lag Length: 0 (Automatic - based on SIC, maxlag=5)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-2.304052	0.1775
Test critical values:		
1% level	-3.679322	
5% level	-2.967767	
10% level	-2.622989	

*MacKinnon (1996) one-sided p-values.

Null Hypothesis: X2 has a unit root
Exogenous: Constant
Lag Length: 2 (Automatic - based on SIC, maxlag=5)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-0.062224	0.9441
Test critical values:		
1% level	-3.699871	
5% level	-2.976263	
10% level	-2.627420	

*MacKinnon (1996) one-sided p-values.

Null Hypothesis: X1 has a unit root
Exogenous: Constant
Lag Length: 0 (Automatic - based on SIC, maxlag=5)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-2.815071	0.0685
Test critical values:		
1% level	-3.679322	
5% level	-2.967767	
10% level	-2.622989	

*MacKinnon (1996) one-sided p-values.

Null Hypothesis: LN_X3 has a unit root
Exogenous: Constant
Lag Length: 2 (Automatic - based on SIC, maxlag=5)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-0.790868	0.8057
Test critical values:		
1% level	-3.699871	
5% level	-2.976263	
10% level	-2.627420	

*MacKinnon (1996) one-sided p-values.

Hasil Uji Derajat Integrasi

Null Hypothesis: D(LN_Y) has a unit root
Exogenous: Constant
Lag Length: 0 (Automatic - based on SIC, maxlag=5)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-4.783660	0.0007
Test critical values:		
1% level	-3.689194	
5% level	-2.971853	
10% level	-2.625121	

*MacKinnon (1996) one-sided p-values.

Null Hypothesis: D(X2) has a unit root
Exogenous: Constant
Lag Length: 0 (Automatic - based on SIC, maxlag=5)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-4.901601	0.0005
Test critical values:		
1% level	-3.689194	
5% level	-2.971853	
10% level	-2.625121	

*MacKinnon (1996) one-sided p-values.

Null Hypothesis: D(X1) has a unit root
Exogenous: Constant
Lag Length: 5 (Automatic - based on SIC, maxlag=5)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-8.009888	0.0000
Test critical values:		
1% level	-3.752946	
5% level	-2.998064	
10% level	-2.638752	

*MacKinnon (1996) one-sided p-values.

Null Hypothesis: D(LN_X3) has a unit root
Exogenous: Constant
Lag Length: 1 (Automatic - based on SIC, maxlag=5)

	t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic	-7.381494	0.0000
Test critical values:		
1% level	-3.699871	
5% level	-2.976263	
10% level	-2.627420	

*MacKinnon (1996) one-sided p-values.

Hasil Uji Kointegrasi

Date: 06/05/23 Time: 14:32
 Sample (adjusted): 1994 2021
 Included observations: 28 after adjustments
 Trend assumption: Linear deterministic trend
 Series: LN_Y X1 X2 LN_X3
 Lags interval (in first differences): 1 to 1

Unrestricted Cointegration Rank Test (Trace)

Hypothesized No. of CE(s)	Eigenvalue	Trace Statistic	0.05 Critical Value	Prob.**
None *	0.607917	57.75782	47.85613	0.0045
At most 1 *	0.426833	31.54190	29.79707	0.0312
At most 2 *	0.317735	15.95770	15.49471	0.0426
At most 3 *	0.171038	5.252270	3.841466	0.0219

Trace test indicates 4 cointegrating eqn(s) at the 0.05 level

* denotes rejection of the hypothesis at the 0.05 level

**Mackinnon-Haug-Michelis (1999) p-values

Lampiran 3: Hasil Estimasi Regresi Metode Koreksi Kesalahan (ECM)

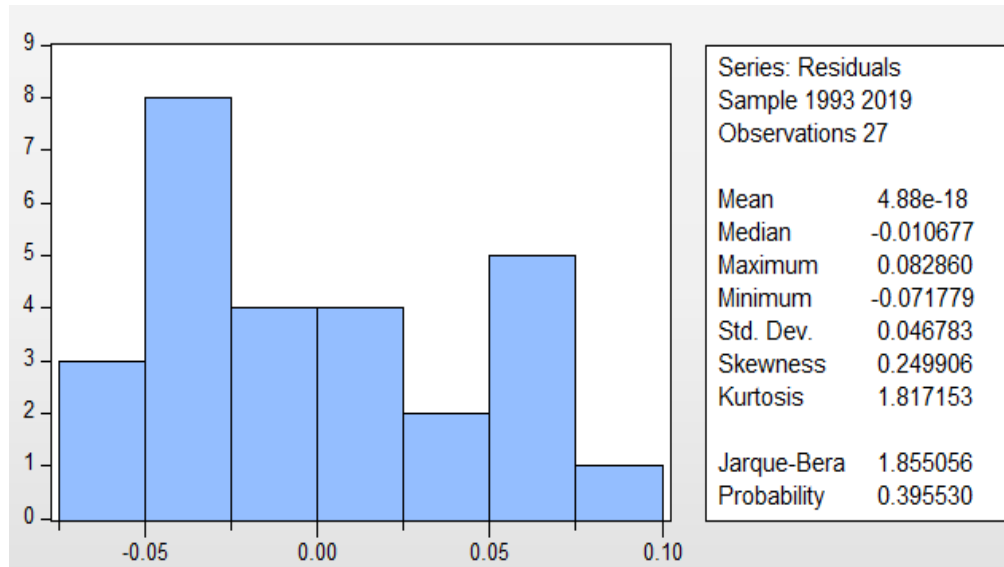
Hasil Estimasi Regresi Metode Koreksi Kesalahan (ECM)

Dependent Variable: D(LN_Y)
 Method: Least Squares
 Date: 07/24/23 Time: 16:23
 Sample (adjusted): 1993 2019
 Included observations: 27 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.
D(X1)	-0.008440	0.001587	-5.319846	0.0000
D(X2)	0.005585	0.004181	1.335977	0.1952
D(LN_X3)	0.051530	0.078361	0.657598	0.5176
ECT(2)	0.205715	0.048537	4.238315	0.0003
C	0.135865	0.012481	10.88550	0.0000
R-squared	0.717709	Mean dependent var		0.147462
Adjusted R-squared	0.666384	S.D. dependent var		0.088051
S.E. of regression	0.050858	Akaike info criterion		-2.953983
Sum squared resid	0.056904	Schwarz criterion		-2.714014
Log likelihood	44.87877	Hannan-Quinn criter.		-2.882628
F-statistic	13.98345	Durbin-Watson stat		1.732650
Prob(F-statistic)	0.000008			

Lampiran 4: Hasil Uji Asumsi Klasik

Hasil Uji Normalitas



Hasil Uji Multikolinieritas

Variance Inflation Factors

Date: 06/05/23 Time: 16:01

Sample: 1992 2021

Included observations: 27

Variable	Coefficient Variance	Uncentered VIF	Centered VIF
D(X1)	2.52E-06	1.214633	1.212227
D(X2)	1.75E-05	1.182463	1.026052
D(LN_X3)	0.006141	1.712532	1.235299
ECT(2)	0.002356	1.069733	1.057790
C	0.000156	1.626154	NA

Hasil Uji Heterokedastisitas

Heteroskedasticity Test: Breusch-Pagan-Godfrey

F-statistic	0.650069	Prob. F(4,22)	0.6329
Obs*R-squared	2.853930	Prob. Chi-Square(4)	0.5826
Scaled explained SS	0.774167	Prob. Chi-Square(4)	0.9419

Hasil Uji Autokorelasi

Breusch-Godfrey Serial Correlation LM Test:

F-statistic	2.439350	Prob. F(2,20)	0.1127
Obs*R-squared	5.294686	Prob. Chi-Square(2)	0.0708

Lampiran 5: Hasil Estimasi Regresi Metode OLS

Hasil Estimasi Regresi Metode OLS

Dependent Variable: LN_Y
 Method: Least Squares
 Date: 07/24/23 Time: 16:08
 Sample: 1992 2021
 Included observations: 30

Variable	Coefficient	Std. Error	t-Statistic	Prob.
X1	-0.011692	0.007598	-1.538746	0.0135
X2	0.007826	0.012616	0.620325	0.0054
LN_X3	1.720015	0.132455	12.98570	0.0000
C	-4.922870	1.217240	-4.044288	0.0004
R-squared	0.974876	Mean dependent var		13.77552
Adjusted R-squared	0.971977	S.D. dependent var		1.333830
S.E. of regression	0.223283	Akaike info criterion		-0.037192
Sum squared resid	1.296232	Schwarz criterion		0.149634
Log likelihood	4.557879	Hannan-Quinn criter.		0.022575
F-statistic	33.62931	Durbin-Watson stat		1.037228
Prob(F-statistic)	0.000000			