

Lampiran 2 : Model

Hausman Test

Matrix Hausman

R1 5.324173

Lampiran 3 : Common Model

Dengan df 3 diperoleh *Chi Square Tabel* = 7,815

H-test = 5,324 < *W- table* = 7,815, maka modelnya *Random Effect*

Common Model

Dependent Variable: (LJPM?)
Method: Pooled Least Squares
Date: 11/18/15 Time: 08:28
Sample: 2009 2013
Included observations: 5
Cross-sections included: 5
Total pool (balanced) observations: 25

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	2.249137	0.736938	3.052002	0.0061
PE?	-0.162791	0.058295	-2.792521	0.0109
RRLS?	-0.397143	0.034953	-11.36211	0.0000
LPENG?	0.547323	0.078855	6.940842	0.0000
R-squared	0.870346	Mean dependent var	4.602000	
Adjusted R-squared	0.851824	S.D. dependent var	0.529662	
S.E. of regression	0.203886	Akaike info criterion	-0.196862	
Sum squared resid	0.872962	Schwarz criterion	-0.001842	
Log likelihood	6.460773	F-statistic	46.98974	
Durbin-Watson stat	1.615714	Prob(F-statistic)	0.000000	

Lampiran 4 :

Fixed Effect Model

Dependent Variable: (LJPM?)
Method: Pooled Least Squares
Date: 11/18/15 Time: 08:29
Sample: 2009 2013
Included observations: 5
Cross-sections included: 5
Total pool (balanced) observations: 25

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	3.661987	1.579836	2.317954	0.0332
PE?	-0.015693	0.018862	-0.832005	0.4169
RRLS?	-0.069497	0.129371	-0.537193	0.5981
LPENG?	0.038137	0.055101	0.692129	0.4982
Fixed Effects (Cross)				
_BANTUL--C	-0.473121			
_GUNUNGKIDUL--C	-0.571215			
_KULONPROGO--C	-0.005008			
_SLEMAN--C	-0.051602			
_YOGYAKARTA--C	-1.090930			
Effects Specification				
Cross-section fixed (dummy variables)				
R-squared	0.693306	Mean dependent var		4.602000
Adjusted R-squared	0.590550	S.D. dependent var		0.529662
S.E. of regression	0.051490	Akaike info criterion		-2.840521
Sum squared resid	0.045071	Schwarz criterion		-2.450480
Log likelihood	43.50651	F-statistic		360.3693
Durbin-Watson stat	1.996701	Prob(F-statistic)		0.000000

Lampiran 5 :

Random Effect Model

Dependent Variable: (LJPM?)

Method: Pooled EGLS (Cross-section random effects)

Date: 11/18/15 Time: 08:29

Sample: 2009 2013

Included observations: 5

Cross-sections included: 5

Total pool (balanced) observations: 25

Swamy and Arora estimator of component variances

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	6.009933	0.443861	13.54013	0.0000
PE?	-0.036731	0.017544	-2.093606	0.0486
RRLS?	-0.267515	0.027879	-9.595631	0.0000
LPENG?	0.094822	0.037403	2.535129	0.0193
Random Effects (Cross)				
_BANTUL--C	-0.260183			
_GUNUNGKIDUL--C	-0.050929			
_KULONPROGO--C	-0.296154			
_SLEMAN--C	-0.334022			
_YOGYAKARTA--C	-0.348980			
Effects Specification				
Cross-section random S.D. / Rho			0.085415	0.7335
Idiosyncratic random S.D. / Rho			0.051490	0.2665
Weighted Statistics				
R-squared	0.711612	Mean dependent var		1.197891
Adjusted R-squared	0.641842	S.D. dependent var		0.144731
S.E. of regression	0.108129	Sum squared resid		0.245528
F-statistic	7.332868	Durbin-Watson stat		1.708689
Prob(F-statistic)	0.001519			
Unweighted Statistics				
R-squared	0.851788	Mean dependent var		4.602000
Sum squared resid	2.344510	Durbin-Watson stat		0.074217

Lampiran 1: Data Penelitian

Tahun	Kab/Kota	PDRB (HK 2000) (Rp. Juta)	Growth (%)	RRLS (th)	PENGANGGURAN (Rb.Jiwa)	IPM (%)	JPM (Rb.Jiwa)	LN_PENG	LN_JPM
2008	Bantul								
2009	Bantul	3,779,948	4.47	8.64	28,225	73.75	158.52	10.25	5.07
2010	Bantul	3,967,928	4.97	8.82	25,940	74.53	146.90	10.16	4.99
2011	Bantul	4,117,201	3.76	8.92	18,640	75.05	159.40	9.83	5.07
2012	Bantul	4,400,313	6.88	8.95	18,253	75.58	159.20	9.81	5.07
2013	Bantul	4,654,476	5.78	9.02	16,632	76.01	156.60	9.72	5.05
2008	Gunungkidul								
2009	Gunungkidul	3,197,365	4.14	7.61	18,231	70.16	163.67	9.81	5.10
2010	Gunungkidul	3,330,080	4.15	7.65	15,651	70.45	148.70	9.66	5.00
2011	Gunungkidul	3,474,288	4.33	7.70	7,226	70.84	157.10	8.89	5.06
2012	Gunungkidul	3,642,562	4.84	7.70	8,124	71.11	157.80	9.00	5.06
2013	Gunungkidul	3,825,350	5.02	7.79	7,385	71.64	152.40	8.91	5.03
2008	Kulonprogo								
2009	Kulonprogo	1,728,304	3.97	7.89	12,320	73.77	89.91	9.42	4.50
2010	Kulonprogo	1,781,227	3.06	8.20	9,202	74.49	90.00	9.13	4.50
2011	Kulonprogo	1,869,338	4.95	8.37	5,350	75.04	92.80	8.58	4.53
2012	Kulonprogo	1,963,028	5.01	8.37	8,871	75.33	93.20	9.09	4.53
2013	Kulonprogo	2,062,182	5.05	8.37	6,764	75.59	86.50	8.82	4.46
2008	Sleman								
2009	Sleman	6,099,557	4.48	10.18	47,310	77.70	117.53	10.76	4.77
2010	Sleman	6,373,200	4.49	10.30	41,061	78.20	117.00	10.62	4.76
2011	Sleman	6,704,100	5.19	10.51	31,152	78.79	117.30	10.35	4.76
2012	Sleman	7,069,229	5.45	10.52	31,212	79.31	118.20	10.35	4.77
2013	Sleman	7,471,898	5.70	10.55	19,406	79.97	110.80	9.87	4.71
2008	Yogyakarta								
2009	Yogyakarta	5,244,851	4.46	11.48	18,210	79.29	45.29	9.81	3.81
2010	Yogyakarta	5,505,942	4.98	11.48	15,294	79.52	37.80	9.64	3.63
2011	Yogyakarta	5,816,568	5.64	11.52	11,949	79.89	37.70	9.39	3.63
2012	Yogyakarta	6,151,679	5.76	11.56	10,690	80.24	37.40	9.28	3.62
2013	Yogyakarta	6,498,900	5.64	11.56	13,702	80.51	35.60	9.53	3.57