

LAMPIRAN

Lampiran 1 Nilai ULN Pemerintah Indonesia, Nilai Ekspor Non Migas Indonesia, dan Nilai PDB Indonesia

Tahun	Q	ULN*	Ekspor Non Migas**	PDB***
2005	1	80.241	14.181,16	426.612
	2	78.134	15.513,46	436.121
	3	77.694	15.287,25	448.598
	4	80.072	16.221,27	439.484
2006	1	83.399	16.341,06	448.485
	2	78.839	18.243,05	457.637
	3	77.483	20.160,32	474.904
	4	75.809	20.018,41	466.101
2007	1	78.190	19.794,9	475.642
	2	79.389	21.747,61	488.421
	3	81.235	21.735,85	506.933
	4	80.609	22.451	493.331
2008	1	87.519	24.473,72	505.219
	2	88.131	25.847,84	519.205
	3	86.363	26.484,9	538.641
	4	86.600	22.848,28	519.392
2009	1	85.520	18.859,8	528.057
	2	88.146	21.881,8	540.678
	3	96.941	23.923,07	561.637
	4	99.265	27.131,69	548.479
2010	1	105.626	26.402,25	559.683
	2	105.697	27.884,74	574.713
	3	115.648	30.463,19	594.251
	4	118.624	35.457,82	585.812
2011	1	124.605	34.275,34	595.785
	2	128.109	39.462,31	612.200
	3	123.234	39.397,3	632.828
	4	118.642	38.230,64	623.864
2012	1	118.383	37.785,12	633.415
	2	118.167	37.706,07	651.338
	3	120.640	36.431,89	672.122
	4	126.119	37.842,67	662.063
2013	1	124.151	36.111,25	671.320,3
	2	123.132	37.037,09	688.526,6
	3	123.212	34.703,74	709.679,8
	4	123.548	38.853,49	699.526,3

Lanjutan Lampiran 1 Nilai ULN Pemerintah Indonesia, Nilai Ekspor Non Migas Indonesia, dan Nilai PDB Indonesia

2014	1	130.512	35.821,52	705.934,3
	2	131.656	36.656,68	723.411,8
	3	132.938	35.969,89	745.151,4
	4	129.736	36.559,81	734.684

Sumber: Bank Indonesia dan Badan Pusat Statistik (data diolah peneliti, 2016)

**ULN dalam satuan Juta US Dollar*

***Ekspor Non Migas dalam satuan Juta US Dollar*

****PDB dalam satuan Milyar Rupiah*

Lampiran 2 Nilai ULN Pemerintah Indonesia, Nilai Ekspor Non Migas Indonesia, dan Nilai PDB Indonesia setelah di Lag

Tahun	Q	ULN*	Ekspor Non Migas**	PDB***
2005	1	-	-	-
	2	10410,60	3544,56	76060,47
	3	11748,90	2193,89	80511,88
	4	14498,26	3318,83	60867,29
2006	1	15818,23	2650,31	77560,50
	2	8450,24	4451,20	79115,66
	3	10942,88	4763,19	88658,37
	4	10413,35	3003,10	65282,02
2007	1	14207,20	2899,36	82252,76
	2	13396,64	5040,71	86979,15
	3	14230,68	3380,87	94705,68
	4	12046,66	4105,94	65479,55
2008	1	19485,00	5525,08	88847,64
	2	14264,96	5192,02	92800,16
	3	11980,44	4669,32	100431,98
	4	13709,63	495,02	64779,00
2009	1	12429,60	-424,15	89690,15
	2	15967,12	5964,13	94997,89
	3	22545,78	5454,83	105304,77
	4	17446,80	6940,62	74457,37
2010	1	21846,34	3503,10	96766,72
	2	16548,66	5601,24	102340,55
	3	26439,73	6928,47	109193,23
	4	21017,09	9746,89	84264,16
2011	1	24486,34	4348,94	101359,67
	2	22942,38	10533,92	109357,46

Lanjutan Lampiran 2 Nilai ULN Pemerintah Indonesia, Nilai Ekspor Non Migas Indonesia, dan Nilai PDB Indonesia setelah di Lag

	3	15110,00	6091,11	116131,20
	4	14632,50	4979,32	89757,17
	1	18249,15	5518,46	106873,78
	2	18251,75	5815,43	116735,74
2012	3	20907,05	4607,97	122392,73
	4	24298,84	7094,15	94792,03
	1	17706,56	4172,04	112539,13
	2	18348,56	6559,19	121932,27
2013	3	19288,59	3444,44	128563,35
	4	19557,07	9563,53	100556,55
	1	26237,49	3029,17	115534,10
	2	21503,87	6423,32	127603,25
2014	3	21820,34	5031,65	134591,84
	4	17536,33	6201,22	105776,22

Sumber: Bank Indonesia dan Badan Pusat Statistik (data diolah peneliti, 2016)

Lampiran 3 Hasil Analisis Regresi Berganda dan Uji t

Coefficients ^a					
Model		Unstandardized Coefficients		Standardized Coefficients	Sig.
		B	Std. Error	Beta	
1	(Constant)	154049.304	33209.243		4.639
	ULN	3.364	.759	.729	4.432
	ENM	2.581	1.865	.228	1.384

a. Dependent Variable: PDB

Sumber: Data diolah peneliti (2016)

Lampiran 4 Hasil Analisis Regresi Berganda dan Uji t setelah di Lag

Coefficients ^a					
Model		Unstandardized Coefficients		Standardized Coefficients	Sig.
		B	Std. Error	Beta	
1	(Constant)	53723.005	9642.408		5.572
	Lag_uln	2.320	.602	.574	3.857
	Lag_enm	.595	1.272	.070	.467

a. Dependent Variable: Lag_pdb

Sumber: Data diolah peneliti (2016)

Lampiran 5 Hasil Uji R^2 dan AutokorelasiModel Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.948 ^a	.898	.893	31299.98786	.328

a. Predictors: (Constant), ENM, ULN

b. Dependent Variable: PDB

Sumber: Data diolah peneliti (2016)

Lampiran 6 Hasil Uji R^2 dan Autokorelasi setelah di LagModel Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.609 ^a	.371	.336	15405.17897	1.502

a. Predictors: (Constant), Lag_enm, Lag_uln

b. Dependent Variable: Lag_pdb

Sumber: Data diolah peneliti (2016)

Lampiran 7 Hasil Uji F

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	320092762797.838	2	160046381398.919	163.364	.000 ^b
	Residual	36248501882.476	37	979689240.067		
	Total	356341264680.314	39			

a. Dependent Variable: PDB

b. Predictors: (Constant), ENM, ULN

Sumber: Data diolah peneliti (2016)

Lampiran 8 Hasil Uji F setelah di Lag

ANOVA^a

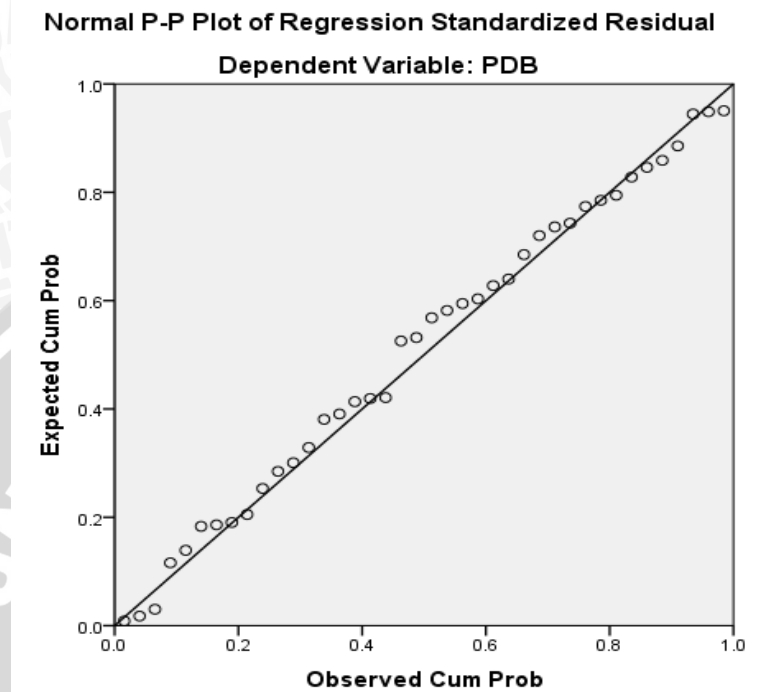
Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	5032055887.680	2	2516027943.840	10.602	.000 ^b
	Residual	8543503408.951	36	237319539.138		
	Total	13575559296.631	38			

a. Dependent Variable: Lag_pdb

b. Predictors: (Constant), Lag_enm, Lag_uln

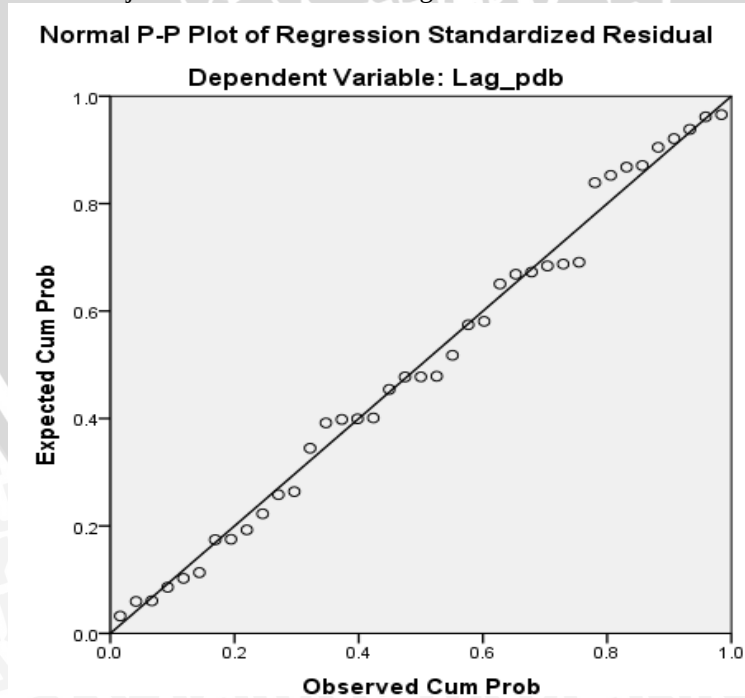
Sumber: Data diolah peneliti (2016)

Lampiran 9 Hasil Uji Normalitas



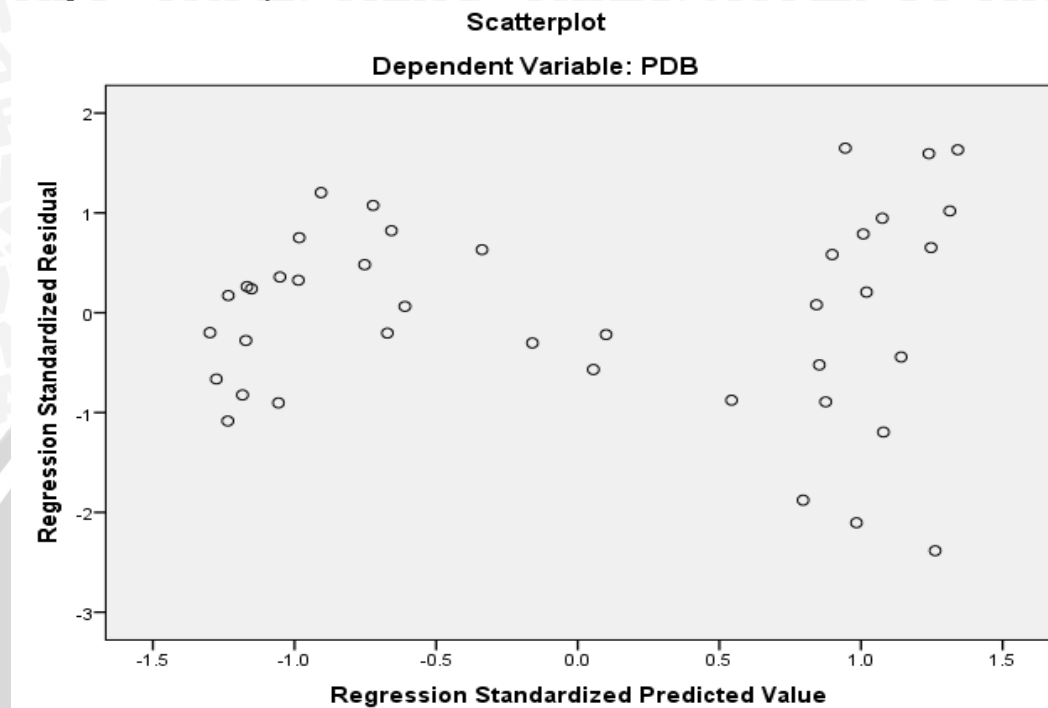
Sumber: Data diolah peneliti (2016)

Lampiran 10 Hasil Uji Normalitas setelah di Lag



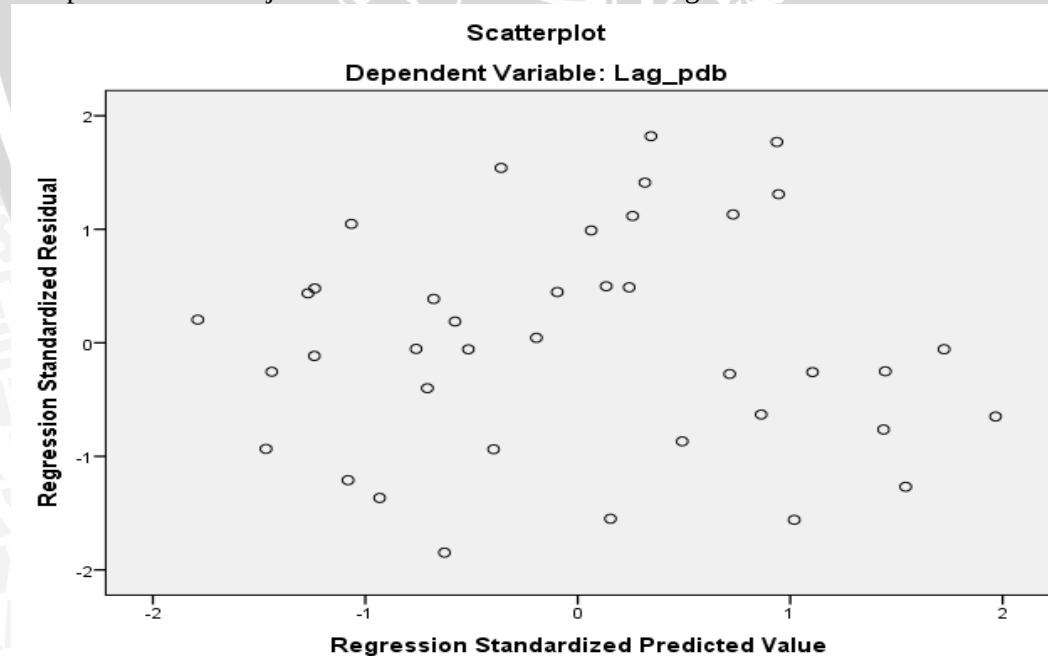
Sumber: Data diolah peneliti (2016)

Lampiran 10 Hasil Uji Heteroskedastisitas



Sumber: Data diolah peneliti (2016)

Lampiran 11 Hasil Uji Heteroskedastisitas setelah di Lag



Sumber: Data diolah peneliti (2016)

