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LAMPIRAN

Lampiran 1

Data Mentah

TAHUN	Pendapatan Asli Daerah (PAD)	Jumlah Kunjungan Wisatawan (JKW)	Pendapatan Perkapita (PP)	Indeks Harga Konsumen (IHK)	Tingkat Hunian Hotel (THH)
2007	31936036450	1175161	10.587.919	157	50
2008	39341021095	2467383	10.989.241	113	50
2009	46541889348	3428324	11.336.224	117	45
2010	50472624960	3538139	17.202.154	125	45
2011	38943756254	3197312	18.206.090	130	46
2012	76842342512	4083605	19.189.075	136	51
2013	94840264727	4673366	20.239.558	146	54
2014	116146936925	5251352	21.312.144	117	44

Lampirn 2

Data yang Sudah di Interpolasi Menggunakan Eviews 7.0

TAHUN	PAD	JKW	PP	IHK	THH
2007 TW-1	7.98E+09	154527.5	4487454.	4.600.000	1.300.000
2007 TW-2	7.98E+09	250820.2	4683034.	4.100.000	1.300.000
2007 TW-3	7.98E+09	341936.6	4863433.	3.675.000	1.200.000
2007 TW-4	7.98E+09	427876.7	5028648.	3.325.000	1.200.000
2008 TW-1	9.84E+09	508640.6	5178682.	3.050.000	1.200.000
2008 TW-2	9.84E+09	584228.2	5313532.	2.850.000	1.200.000
2008 TW-3	9.84E+09	654639.6	5433201.	2.725.000	1.200.000
2008 TW-4	9.84E+09	719874.6	5537687.	2.675.000	1.200.000
2009 TW-1	1.16E+10	800239.9	5867106.	2.872.000	1.300.000
2009 TW-2	1.16E+10	846999.9	5845181.	2.903.000	1.300.000
2009 TW-3	1.16E+10	880461.0	5712026.	2.941.000	1.300.000
2009 TW-4	1.16E+10	900623.3	5467643.	2.984.000	1.300.000
2010 TW-1	1.26E+10	891842.8	4541581.	3.062.000	1.200.000
2010 TW-2	1.26E+10	891665.0	4302919.	3.107.000	1.200.000
2010 TW-3	1.26E+10	884445.8	4181207.	3.148.000	1.200.000
2010 TW-4	1.26E+10	870185.4	4176446.	3.184.000	1.300.000
2011 TW-1	9.74E+09	783346.2	4590987.	3.199.000	1.300.000
2011 TW-2	9.74E+09	781218.2	4699187.	3.232.000	1.300.000
2011 TW-3	9.74E+09	798264.0	4803396.	3.266.000	1.300.000
2011 TW-4	9.74E+09	834483.6	4903616.	3.302.000	1.300.000
2012 TW-1	1.92E+10	949394.6	4971852.	3.328.000	1.400.000
2012 TW-2	1.92E+10	1000155.	5075288.	3.372.000	1.400.000
2012 TW-3	1.92E+10	1046281.	5185932.	3.422.000	1.500.000
2012 TW-4	1.92E+10	1087775.	5303784.	3.478.000	1.500.000
2013 TW-1	2.37E+10	1113511.	5440902.	3.709.000	1.500.000
2013 TW-2	2.37E+10	1150187.	5568344.	3.710.000	1.500.000
2013 TW-3	2.37E+10	1186680.	5698169.	3.651.000	1.500.000
2013 TW-4	2.37E+10	1222988.	5830378.	3.530.000	1.500.000
2014 TW-1	2.90E+10	1259112.	5964970.	3.349.000	1.500.000
2014 TW-2	2.90E+10	1295052.	6101946.	3.107.000	1.400.000
2014 TW-3	2.90E+10	1330808.	6241305.	2.804.000	1.300.000
2014 TW-4	2.90E+10	1366380.	6383047.	2.440.000	1.200.000

Lampiran 3

Data yang Sudah di LN menggunakan Microsoft Excel 2007

TAHUN	LN PAD	LN JKW	LN PP	IHK	LN THH
2007 TW-1	22,8002042	11,94813	15,3168	4600000	14,07787
2007 TW-2	22,8002042	12,43249	15,35946	4100000	13,99783
2007 TW-3	22,8002042	12,74238	15,39726	3675000	13,99783
2007 TW-4	22,8002042	12,96659	15,43066	3325000	13,99783
2008 TW-1	23,0097215	13,1395	15,46006	3050000	13,99783
2008 TW-2	23,0097215	13,27805	15,48577	2850000	13,99783
2008 TW-3	23,0097215	13,39184	15,50804	2725000	13,99783
2008 TW-4	23,0097215	13,48683	15,52709	2675000	14,07787
2009 TW-1	23,1742709	13,59267	15,58487	2872000	14,07787
2009 TW-2	23,1742709	13,64946	15,58113	2903000	14,07787
2009 TW-3	23,1742709	13,6882	15,55808	2941000	14,07787
2009 TW-4	23,1742709	13,71084	15,51436	2984000	13,99783
2010 TW-1	23,2569627	13,70105	15,32879	3062000	13,99783
2010 TW-2	23,2569627	13,70085	15,2748	3107000	13,99783
2010 TW-3	23,2569627	13,69272	15,24611	3148000	14,07787
2010 TW-4	23,2569627	13,67646	15,24497	3184000	14,07787
2011 TW-1	22,999507	13,57133	15,33961	3199000	14,07787
2011 TW-2	22,999507	13,56861	15,3629	3232000	14,07787
2011 TW-3	22,999507	13,59019	15,38483	3266000	14,07787
2011 TW-4	22,999507	13,63457	15,40548	3302000	14,15198
2012 TW-1	23,6781761	13,76358	15,4193	3328000	14,15198
2012 TW-2	23,6781761	13,81567	15,43989	3372000	14,22098
2012 TW-3	23,6781761	13,86075	15,46146	3422000	14,22098
2012 TW-4	23,6781761	13,89964	15,48393	3478000	14,22098
2013 TW-1	23,8887409	13,92303	15,50946	3709000	14,22098
2013 TW-2	23,8887409	13,95544	15,53261	3710000	14,22098
2013 TW-3	23,8887409	13,98667	15,55566	3651000	14,22098
2013 TW-4	23,8887409	14,01681	15,57859	3530000	14,22098
2014 TW-1	24,0905617	14,04592	15,60141	3349000	14,15198
2014 TW-2	24,0905617	14,07406	15,62412	3107000	14,07787
2014 TW-3	24,0905617	14,1013	15,6467	2804000	13,99783
2014 TW-4	24,0905617	14,12768	15,66916	2440000	13,99783

Lampiran 4

Regresi Linier Berganda

Dependent Variable: LN_PAD
 Method: Least Squares
 Date: 04/30/16 Time: 19:18
 Sample: 0001 0032
 Included observations: 32

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	5.507278	8.837676	0.623159	0.5384
LN_JKW	0.980135	0.130123	7.532389	0.0000
LN_PP	1.461664	0.322723	4.529163	0.0001
IHK	7.31E-07	1.47E-07	4.963589	0.0000
LN_THH	-1.450899	0.697314	-2.080698	0.0471
R-squared	0.855326	Mean dependent var	23.36227	
Adjusted R-squared	0.833893	S.D. dependent var	0.443682	
S.E. of regression	0.180828	Akaike info criterion	-0.439941	
Sum squared resid	0.882866	Schwarz criterion	-0.210919	
Log likelihood	12.03905	Hannan-Quinn criter.	-0.364026	
F-statistic	39.90670	Durbin-Watson stat	0.860805	
Prob(F-statistic)	0.000000			

Lampiran 5

Uji Asumsi Klasik

1. Uji Multikolinieritas

	LN_JKW	LN_PP	IHK	LN_THH
LN_JKW	1.000000	0.469956	-0.507476	0.433105
LN_PP	0.469956	1.000000	-0.361659	0.161609
IHK	-0.507476	-0.361659	1.000000	0.396093
LN_THH	0.433105	0.161609	0.396093	1.000000

2. Uji Autokorelasi

Breusch-Godfrey Serial Correlation LM Test:

F-statistic	5.547011	Prob. F(2,25)	0.0101
Obs*R-squared	9.835665	Prob. Chi-Square(2)	0.0073

Test Equation:

Dependent Variable: RESID

Method: Least Squares

Date: 04/30/16 Time: 21:11

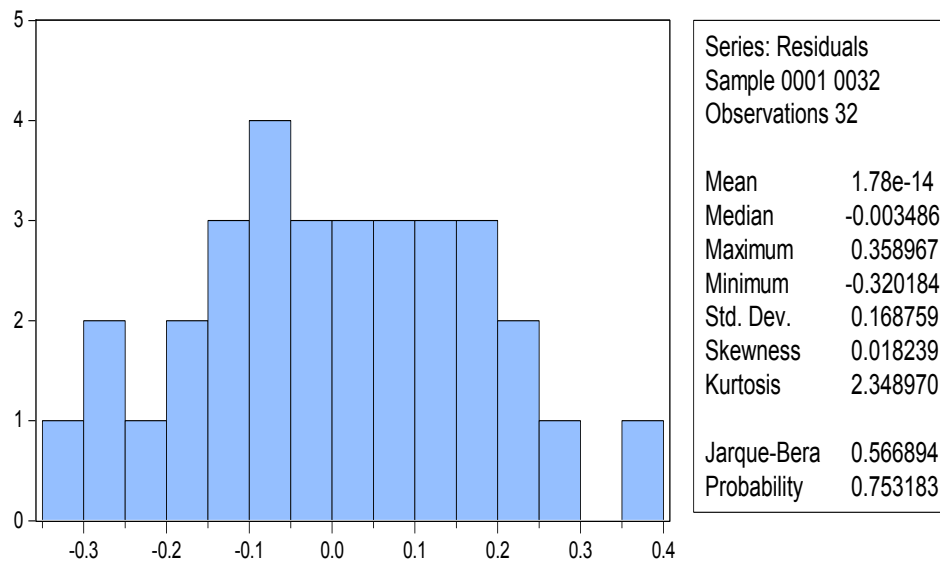
Sample: 0001 0032

Included observations: 32

Presample missing value lagged residuals set to zero.

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.677062	7.863027	0.086107	0.9321
LN_JKW	0.013095	0.115134	0.113741	0.9104
LN_PP	0.020217	0.285882	0.070717	0.9442
IHK	1.10E-08	1.28E-07	0.086207	0.9320
LN_THH	-0.085218	0.610034	-0.139694	0.8900
RESID(-1)	0.681408	0.204731	3.328313	0.0027
RESID(-2)	-0.300300	0.215321	-1.394661	0.1754
R-squared	0.307365	Mean dependent var	1.78E-14	
Adjusted R-squared	0.141132	S.D. dependent var	0.168759	
S.E. of regression	0.156397	Akaike info criterion	-0.682192	
Sum squared resid	0.611504	Schwarz criterion	-0.361562	
Log likelihood	17.91507	Hannan-Quinn criter.	-0.575912	
F-statistic	1.849004	Durbin-Watson stat	1.938345	
Prob(F-statistic)	0.130007			

3. Uji Normalitas



4. Uji Heteroskedastisitas

Heteroskedasticity Test: White

F-statistic	0.202497	Prob. F(4,27)	0.9348
Obs*R-squared	0.932024	Prob. Chi-Square(4)	0.9199
Scaled explained SS	0.447535	Prob. Chi-Square(4)	0.9784

Test Equation:

Dependent Variable: RESID^2

Method: Least Squares

Date: 04/30/16 Time: 21:16

Sample: 0001 0032

Included observations: 32

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.403658	0.838505	0.481402	0.6341
LN_JKW^2	0.000400	0.000962	0.416068	0.6806
LN_PP^2	0.000377	0.001969	0.191290	0.8497
IHK^2	5.34E-16	3.95E-15	0.135225	0.8934
LN_THH^2	-0.002750	0.004547	-0.604741	0.5504

R-squared	0.029126	Mean dependent var	0.027590
Adjusted R-squared	-0.114707	S.D. dependent var	0.032557
S.E. of regression	0.034373	Akaike info criterion	-3.760475
Sum squared resid	0.031901	Schwarz criterion	-3.531454
Log likelihood	65.16760	Hannan-Quinn criter.	-3.684561
F-statistic	0.202497	Durbin-Watson stat	1.104750
Prob(F-statistic)	0.934788		