

Lampiran 1 :

Tabel Pendapatan Asli Daerah, Dana Perimbangan, dan Belanja Modal Kabupaten/ Kota di Propinsi Daerah Istimewa Yogyakarta Tahun 2012-2017

Kab/ kota	Tahun	Pendapatan Asli Daerah	Dana Perimbangan	Belanja Modal	Kinerja Keuangan
Bantul	2012	166,597,778,028.56	885,352,411,354.00	140,106,752,810.00	0.12
Bantul	2013	224,197,864,331.31	938,492,077,341.00	183,269,840,475.09	0.15
Bantul	2014	357,411,062,723.21	1,036,632,898,871.00	310,415,290,766.00	0.20
Bantul	2015	390,624,492,073.16	1,041,842,461,074.00	334,880,395,261.00	0.20
Bantul	2016	404,454,703,746.00	1,331,352,777,163.00	284,060,532,661.95	0.20
Bantul	2017	494,039,761,972.57	1,287,256,262,558.00	332,626,017,914.14	0.24
Gunung Kidul	2012	67,050,781,893.09	799,932,048,514.00	164,360,940,617.73	0.06
Gunung Kidul	2013	83,427,447,822.42	1,099,728,479,454.00	156,373,178,937.00	0.06
Gunung Kidul	2014	159,304,338,220.22	923,974,088,292.00	127,289,721,490.61	0.12
Gunung Kidul	2015	196,099,244,204.02	978,310,012,465.00	238,175,034,444.94	0.12
Gunung Kidul	2016	206,278,865,616.00	1,239,624,998,868.00	234,690,533,691.00	0.12
Gunung Kidul	2017	271,370,043,388.71	1,250,742,434,026.00	396,845,243,914.63	0.15
Kulon Progo	2012	74,028,663,155.07	612,419,550,384.00	147,830,580,259.00	0.08
Kulon Progo	2013	95,991,512,851.06	681,454,831,975.00	123,313,526,117.00	0.10
Kulon Progo	2014	158,623,927,338.29	708,270,656,952.00	146,576,953,515.00	0.14
Kulon Progo	2015	170,822,326,558.34	729,998,680,100.00	226,055,713,904.00	0.14
Kulon Progo	2016	180,273,363,595.00	957,551,588,907.00	259,878,337,190.00	0.13
Kulon Progo	2017	249,692,648,563.65	942,334,184,917.00	258,766,459,024.49	0.18
Sleman	2012	301,069,539,284.13	946,821,049,150.00	132,536,252,044.00	0.19
Sleman	2013	449,270,304,864.83	992,782,430,677.00	206,859,865,136.17	0.24
Sleman	2014	573,337,599,560.11	1,034,404,522,916.00	282,862,049,259.00	0.28
Sleman	2015	643,130,079,828.03	1,052,113,628,931.00	426,782,827,408.82	0.28

Sleman	2016	717,151,176,029.00	1,321,660,504,762.00	344,002,326,231.33	0.31
Sleman	2017	825,637,751,681.82	1,335,572,521,296.00	380,627,054,895.72	0.32
Yogyakarta	2012	338,283,728,285.01	602,310,071,032.00	88,335,891,337.80	0.29
Yogyakarta	2013	383,052,140,420.42	658,770,838,596.00	167,079,742,204.00	0.29
Yogyakarta	2014	470,641,528,444.03	663,712,266,941.00	193,078,279,594.00	0.32
Yogyakarta	2015	510,548,522,809.51	652,748,113,159.00	256,395,156,433.00	0.36
Yogyakarta	2016	540,504,305,182.00	875,430,545,057.00	259,589,341,423.85	0.34
Yogyakarta	2017	657,049,376,703.22	871,360,226,464.00	294,314,086,972.60	0.40

Lampiran 2

Output SPSS

Tabel 1

Statistik Deskriptif

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
PAD	30	6.7	82.6	34.530	20.6975
DP	30	60.2	133.6	94.840	22.6538
BM	30	8.8	42.7	23.660	8.9773
KK	30	.06	.40	.2043	.09551
Valid N (listwise)	30				

Tabel 2

Uji Normalitas Data

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		30
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.02526049
Most Extreme Differences	Absolute	.092
	Positive	.069
	Negative	-.092
Test Statistic		.092
Asymp. Sig. (2-tailed)		.200 ^{c,d}

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

d. This is a lower bound of the true significance.

Tabel 3

Uji Multikolinearitas

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	.187	.021		8.721	.000		
PAD	.005	.000	1.074	15.374	.000	.551	1.814
DP	-.001	.000	-.341	-4.818	.000	.538	1.858
BM	-.001	.001	-.068	-.778	.444	.352	2.841

a. Dependent Variable: KK

Tabel 4

Uji Autokorelasi Durbin Watsons

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.964 ^a	.930	.922	.02668	1.393

a. Predictors: (Constant), BM, PAD, DP

b. Dependent Variable: KK

Tabel 5

Uji Autokorelasi Runs Test

Runs Test

	Unstandardized Residual
Test Value ^a	.00017
Cases < Test Value	15
Cases >= Test Value	15
Total Cases	30
Number of Runs	12
Z	-1.301
Asymp. Sig. (2-tailed)	.193

a. Median

Tabel 6

Uji Heteroskedastisitas

Coefficients^a

Model	Unstandardized Coefficients		Standardized	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	.018	.011		1.729	.096
PAD	.000	.000	.194	.846	.405
DP	.000	.000	-.356	-1.536	.137
BM	.001	.000	.498	1.736	.094

a. Dependent Variable: RES6

Tabel 7

Tabel Uji Regresi Linier Berganda

Coefficients^a

Model	Unstandardized Coefficients		Standardized	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	.187	.021		8.721	.000
PAD	.005	.000	1.074	15.374	.000
DP	-.001	.000	-.341	-4.818	.000
BM	-.001	.001	-.068	-.778	.444

a. Dependent Variable: KK

Tabel 8

Tabel Uji Koefisien Determinasi

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.964 ^a	.930	.922	.02668

a. Predictors: (Constant), BM, PAD, DP