

**Lampiran 1a. Data Belanja Modal, PAD, DAU, dan DAK Kabupaten Kota di Provinsi NTT 2013 – 2015**

NO	Kabupaten	Belanja Modal	PAD	DAU	DAK
1	SUMBA BARAT DAYA 13	66,001,803,043	49,814,086,794	232,900,978,994	39,998,424,590
2	SUMBA TIMUR 13	26,714,041,244	41,071,328,200	186,440,166,882	31,906,923,472
3	KUPANG 13	53,915,661,697	115,992,600,040	130,826,579,834	42,153,334,417
4	TTS 13	4,257,917,191	44,852,866,447	222,474,654,059	54,850,844,705
5	TTU 13	40,761,131,000	55,954,848,815	135,698,800,901	40,535,592,920
6	BELU 13	74,566,023,000	83,312,793,232	121,048,920,201	43,127,758,560
7	ALOR 13	37,318,273,880	51,400,651,950	117,958,218,388	16,021,292,600
8	LEMBATA 13	63,324,045,800	41,254,524,510	150,786,380,127	30,812,408,690
9	FLORES TIMUR 13	64,826,807,000	56,326,807,095	117,029,404,000	23,484,997,951
10	SIKKA 13	93,211,149,300	40,792,340,800	94,523,485,739	18,450,117,424
11	ENDE 13	96,571,053,500	65,650,846,950	112,447,098,649	48,111,716,225
12	NGADA 13	61,897,510,799	69,956,646,766	91,794,082,261	18,071,984,637
13	MANGGARAI BARAT 13	52,779,091,927	30,875,694,440	195,680,237,695	28,016,206,849
14	ROTE NDAO 13	42,853,915,000	33,987,622,000	108,637,542,692	12,177,934,000
15	MANGGARAI 13	56,168,800,000	52,305,200,000	152,708,093,694	29,100,152,000
16	SUMBA TENGAH 13	65,532,334,505	19,797,721,104	107,739,781,654	43,031,480,749
17	SUMBA BARAT 13	53,504,488,069	65,278,315,938	117,826,163,038	38,315,962,436
18	NAGEKEO 13	89,671,366,737	26,334,343,640	98,322,082,150	20,124,047,868
19	MANGGARAI TIMUR 13	80,428,641,065	40,666,719,333	154,496,641,640	32,902,885,892
20	SABU RAIJUA 13	53,995,185,798	31,274,755,908	130,429,410,850	25,138,484,618
21	KOTA KUPANG 13	87,535,941,000	28,981,540,000	111,231,598,021	14,621,121,400
22	SUMBA BARAT DAYA 14	115,538,968,450	54,122,045,000	152,636,940,417	80,732,539,618
23	SUMBA TIMUR 14	43,209,800,000	42,764,168,200	194,952,090,952	37,723,782,472
24	KUPANG 14	93,820,523,570	94,577,545,275	193,902,124,219	47,910,418,887
25	TTS 14	41,895,022,620	35,743,187,198	209,094,274,757	29,892,801,828
26	TTU 14	44,858,375,298	47,046,242,470	138,752,141,599	50,622,503,684
27	BELU 14	104,332,516,610	60,107,803,100	125,694,275,775	70,945,158,051
28	ALOR 14	66,368,953,060	46,123,056,095	186,201,148,089	27,577,242,540
29	LEMBATA 14	89,514,230,251	50,260,922,072	137,889,158,142	28,864,863,371
30	FLORES TIMUR 14	75,813,030,100	50,671,235,950	121,267,949,000	48,293,828,550
31	SIKKA 14	145,925,928,881	46,564,841,890	136,219,108,292	27,545,800,374
32	ENDE 14	140,967,434,000	61,291,380,000	99,111,335,062	60,854,190,442
33	NGADA 14	87,031,901,529	57,540,668,666	109,668,661,138	27,174,135,019
34	MANGGARAI BARAT 14	64,668,242,955	27,928,190,206	232,817,403,497	30,467,760,426
35	ROTE NDAO 14	76,487,295,000	26,746,184,230	119,727,408,615	28,254,720,500

NO	Kabupaten	Belanja Modal	PAD	DAU	DAK
36	MANGGARAI 14	47,407,260,411	35,226,298,439	198,883,921,545	38,267,977,700
37	SUMBA TENGAH 14	72,713,100,990	45,909,388,574	115,408,183,627	53,940,836,560
38	SUMBA BARAT 14	58,867,616,870	53,092,316,156	122,709,342,851	38,148,475,329
39	NAGEKEO 14	88,735,073,442	25,726,982,199	127,433,794,280	21,661,588,949
40	MANGGARAI TIMUR 14	93,086,727,531	61,097,156,837	162,172,404,886	47,785,597,067
41	SABU RAIJUA 14	67,405,224,288	27,709,823,296	143,262,264,425	24,800,318,800
42	KOTA KUPANG 14	65,940,067,650	33,510,529,663	139,093,351,844	17,761,232,061
43	SUMBA BARAT DAYA 15	115,538,968,450	54,122,045,000	158,971,683,460	80,732,539,618
44	SUMBA TIMUR 15	96,332,511,750	44,098,070,860	233,615,810,630	47,118,209,660
45	KUPANG 15	98,292,441,185	85,543,023,050	152,441,310,330	58,173,417,409
46	TTS 15	53,141,667,561	39,172,229,492	159,844,079,926	50,414,684,363
47	TTU 15	55,612,789,059	46,419,640,121	156,625,527,928	69,823,115,850
48	BELU 15	116,548,325,750	64,559,018,934	155,489,233,185	75,173,918,697
49	ALOR 15	72,380,835,800	53,191,170,100	182,061,522,540	43,699,356,020
50	LEMBATA 15	105,674,661,720	56,968,392,730	113,815,860,970	40,723,797,253
51	FLORES TIMUR 15	106,485,047,750	69,514,250,192	116,876,776,935	66,203,861,411
52	SIKKA 15	130,877,639,047	50,039,392,170	109,886,664,636	51,403,334,330
53	ENDE 15	180,647,228,483	57,444,589,000	154,060,375,540	156,193,848,298
54	NGADA 15	97,309,779,900	55,312,506,500	158,971,683,460	34,159,833,000
55	MANGGARAI BARAT 15	80,016,919,457	30,825,764,828	300,130,363,623	39,937,005,476
56	ROTE NDAO 15	171,084,845,000	20,494,405,000	169,434,378,430	77,437,563,000
57	MANGGARAI 15	77,293,783,000	41,756,034,000	196,133,991,919	48,737,310,000
58	SUMBA TENGAH 15	63,177,572,471	52,849,685,007	165,202,636,724	82,002,120,350
59	SUMBA BARAT 15	76,087,604,742	55,640,174,432	203,166,140,923	67,340,029,393
60	NAGEKEO 15	112,991,670,253	35,424,103,853	184,112,592,114	28,005,762,982
61	MANGGARAI TIMUR 15	92,039,952,195	52,541,307,700	184,827,005,073	54,263,088,855
62	SABU RAIJUA 15	69,927,044,404	27,329,793,288	269,849,473,740	43,699,356,020
63	KOTA KUPANG 15	80,518,797,375	41,885,183,075	151,327,467,097	29,168,666,687

## Lampiran 1b : Hasil Analisis Statistik Deskriptif

	N	Minimum	Maximum	Mean	Std. Deviation
PAD	63	19797721104	115992600040	48647190457.30	17602864628.727
DAU	63	91794082261	300130363623	154521304502.60	43954606835.253
DAK	63	12177934000	156193848298	43406194641.32	22907287939.063
BELANJA MODAL	63	4257917191	180647228483	79355596181.16	32252500697.431
Valid N (listwise)	63				

## Lampiran 2 : Uji Asumsi Klasik

### 1. Uji Multikolinearitas

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
	B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
(Constant)	65709099677.444	8997156465.272		7.303	.000					
1 PAD	.111	.052	.164	2.115	.036	.058	.188	.161	.958	1.043
DAU	77746.27747	36846.577	.085	2.110	.039	.058	.100	.084	.994	1.006
DAK	.773	.109	.550	7.076	.000	.511	.539	.538	.957	1.045

a. Dependent Variable: Belanja Modal

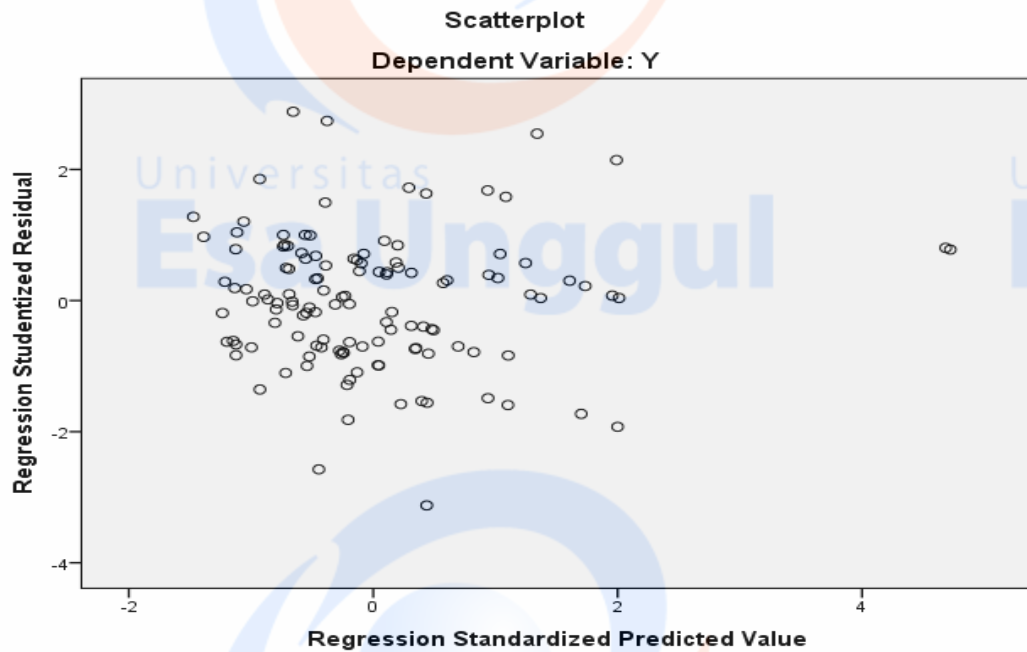
### 2. Uji Autokorelasi

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.544 <sup>a</sup>	.296	.278	27255648448.94605	1.745

a. Predictors: (Constant), DAK, DAU, PAD

b. Dependent Variable: Belanja Modal

## 3. Uji Heteroskedastisitas



## 4. Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		PAD	DAU	DAK	Belanja Modal
N		63	63	63	63
Normal Parameters <sup>a,b</sup>	Mean	129956166281.4048	133641.3175	43406194649.2540	79403215244.6508
	Std. Deviation	47569837871.22807	66347.16119	22815474786.97141	32082300715.44368
Most Extreme Differences	Absolute	.080	.117	.125	.089
	Positive	.080	.117	.125	.089
	Negative	-.035	-.057	-.088	-.067
Kolmogorov-Smirnov Z		.902	1.312	1.402	1.002
Asymp. Sig. (2-tailed)		.389	.064	.059	.267

a. Test distribution is Normal.

b. Calculated from data.

## Lampiran 3. Model Regresi Linear Berganda

Coefficients<sup>a</sup>

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics		
	B	Std. Error				Beta	Zero-order	Partial	Part	Tolerance	VIF
(Constant)	65,709,099,677.444	8997156465.272		7.303	.000						
1	PAD	.111	.052	.164	2.115	.036	.058	.188	.161	.958	1.043
	DAU	77746.27747	36846.577	.085	2.110	.039	.058	.100	.084	.994	1.006
	DAK	.773	.109	.550	7.076	.000	.511	.539	.538	.957	1.045

a. Dependent Variable: Belanja Modal

## Lampiran 4 Uji Hipotesis

### 1. Uji "F"

**ANOVA<sup>a</sup>**

Model	Sum of Squares	Df	Mean Square	F	Sig.
1 Regression	38029066970070320 000000.000	3	126763556566901070 00000.000	17.064	.000 <sup>b</sup>
Residual	90630185429449300 000000.000	60	742870372372535300 000.000		
Total	12865925239951962 0000000.000	63			

a. Dependent Variable: Belanja Modal

b. Predictors: (Constant), DAK, DAU, PAD

### 2. Uji "t"

**Coefficients<sup>a</sup>**

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
	B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1 (Constant)	65709099677.444	8997156465.272		7.303	.000					
PAD	.111	.052	.164	2.115	.036	.058	.188	.161	.958	1.043
DAU	77746.27747	36846.577	.085	2.110	.039	.058	.100	.084	.994	1.006
DAK	.773	.109	.550	7.076	.000	.511	.539	.538	.957	1.045

a. Dependent Variable: Belanja Modal

## Lampiran 5a. Koefisien Determinasi (R<sup>2</sup>) Parsial

### Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.101 <sup>a</sup>	.010	-.006	3.235E10

a. Predictors: (Constant), PAD

### Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.165 <sup>a</sup>	.027	.011	3.207E10

a. Predictors: (Constant), DAU

### Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.511 <sup>a</sup>	.261	.249	2.795E10

a. Predictors: (Constant), DAK

### Lampiran 5b. Koefisien Determinasi ( $R^2$ ) Simultan

Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.544 <sup>a</sup>	.296	.278	27255648448.94605	1.745

a. Predictors: (Constant), DAK, DAU, PAD

b. Dependent Variable: Belanja Modal

### Lampiran 6. Hasil Olah Regresi Linear Berganda

Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	DAK, DAU, PAD <sup>b</sup>	.	Enter

a. Dependent Variable: Belanja Modal

b. All requested variables entered.

Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.544 <sup>a</sup>	.296	.278	27255648448.94605	1.745

a. Predictors: (Constant), DAK, DAU, PAD

b. Dependent Variable: Belanja Modal

ANOVA<sup>a</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	38029066970070320 000000.000	3	126763556566901070 000000.000	17.064	.000 <sup>b</sup>
	Residual	90630185429449300 000000.000	60	742870372372535300 000.000		
	Total	12865925239951962 0000000.000	63			

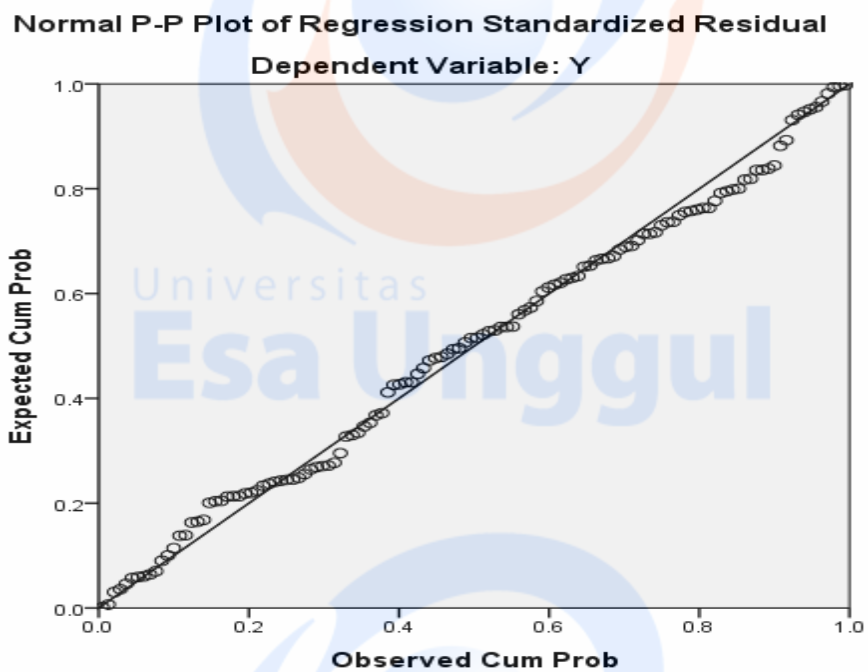
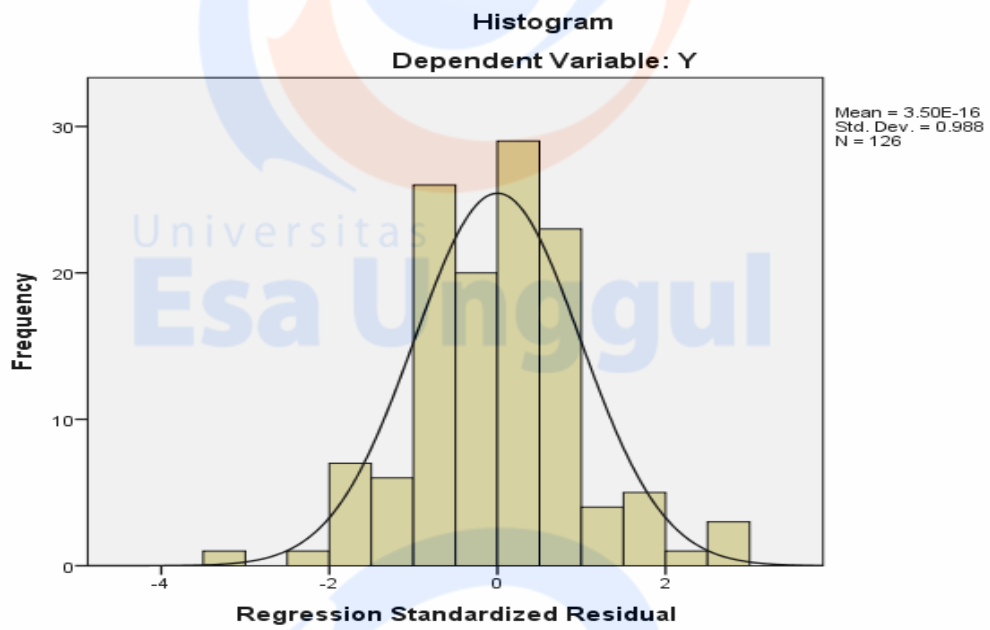
a. Dependent Variable: Belanja Modal

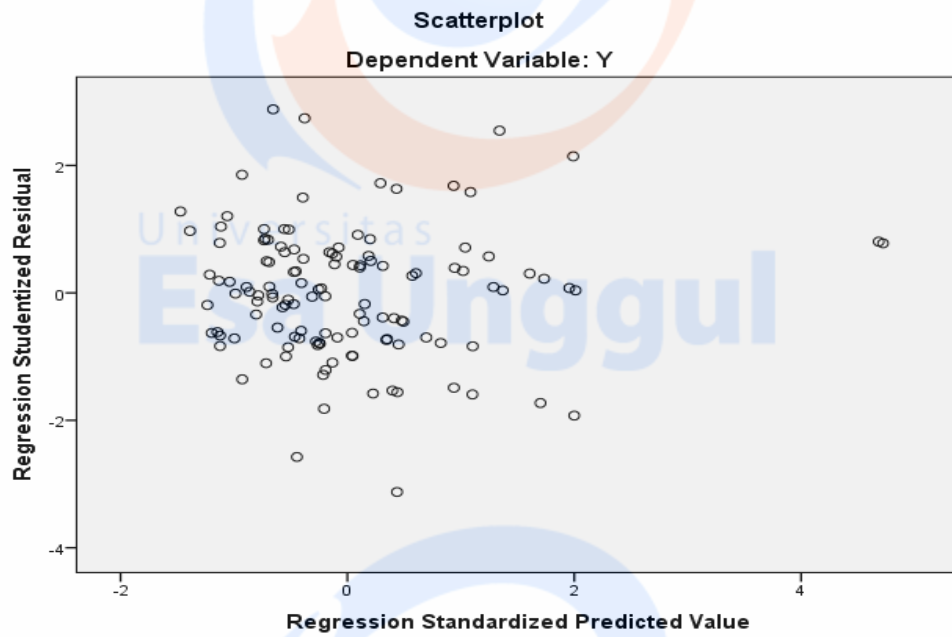
b. Predictors: (Constant), DAK, DAU, PAD

Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	65709099677.44 4	8997156465.27 2		7.303	.000					
	PAD	.111	.052	.164	2.115	.036	.058	.188	.161	.958	1.043
	DAU	77746.27747	36846.577	.085	2.110	.039	.058	.100	.084	.994	1.006
	DAK	.773	.109	.550	7.076	.000	.511	.539	.538	.957	1.045

a. Dependent Variable: Belanja Modal





**One-Sample Kolmogorov-Smirnov Test**

		X1	X2	X3	Y
N		63	63	63	63
Normal Parameters <sup>a,b</sup>	Mean	129956166281.4048	133641.3175	43406194649.2540	79403215244.6508
	Std. Deviation	47569837871.22807	66347.16119	22815474786.97141	32082300715.44368
Most Extreme Differences	Absolute	.080	.117	.125	.089
	Positive	.080	.117	.125	.089
	Negative	-.035	-.057	-.088	-.067
Kolmogorov-Smirnov Z		.902	1.312	1.402	1.002
Asymp. Sig. (2-tailed)		.389	.064	.059	.267

a. Test distribution is Normal.

b. Calculated from data.