

LAMPIRAN

Lampiran 1. Daftar Sampel Penelitian

No	Nama Wilayah
Kabupaten Provinsi Lampung :	
1	Lampung Barat
2	Tanggamus
3	Lampung Selatan
4	Lampung Timur
5	Lampung Tengah
6	Lampung Utara
7	Way Kanan
8	Tulang Bawang
9	Pesawaran
10	Pringsewu
11	Mesuji
12	Tulang Bawang Barat
13	Pesisir Barat
Kota Provinsi Lampung :	
14	Bandar Lampung
15	Metro

Lampiran 2. Data Penelitian Variabel

A. Data Variabel Belanja Modal (Y)

DATA BELANJA MODAL (Y)					
No	Nama Wilayah	Tahun			
		2019	2020	2021	2022
1	Lampung Barat	220,878,334	140,869,507	132,249,603	191,561,288
2	Tanggamus	241,692,701	208,507,231	175,685,006	259,900,895
3	Lampung Selatan	374,849,893	242,158,349	254,313,026	373,814,715
4	Lampung Timur	204,551,856	254,160,590	228,354,155	186,716,318
5	Lampung Tengah	347,461,052	215,187,157	355,613,745	398,502,705
6	Lampung Utara	120,762,727	86,891,172	116,686,232	281,624,827
7	Way Kanan	297,966,565	131,440,284	111,193,039	109,116,148
8	Tulang Bawang	137,579,608	116,591,756	111,164,394	136,467,812
9	Pesawaran	196,679,138	174,114,793	138,764,333	176,775,764
10	Pringsewu	188,979,432	148,144,691	218,624,210	151,191,254
11	Mesuji	215,301,545	144,149,837	140,377,169	137,860,270
12	Tulang Bawang Barat	269,914,779	255,234,629	243,451,012	148,356,337
13	Pesisir Barat	177,051,034	185,034,814	206,773,868	217,250,298
14	Bandar Lampung	310,725,159	263,722,502	400,783,886	424,750,976
15	Metro	209,524,948	166,890,856	128,278,337	92,402,549

B. Data Variabel Dana Alokasi Umum (X1)

DATA DANA ALOKASI UMUM (X1)					
No	Nama Wilayah	Tahun			
		2019	2020	2021	2022
1	Lampung Barat	543,777,950	497,587,974	507,981,795	492,394,862
2	Tanggamus	802,326,253	718,696,624	735,266,499	711,914,649
3	Lampung Selatan	1,054,042,773	979,091,229	979,091,229	947,733,529
4	Lampung Timur	1,106,577,701	1,007,072,973	1,029,485,339	996,893,721
5	Lampung Tengah	1,378,175,214	1,248,686,762	1,274,224,100	1,233,938,840
6	Lampung Utara	981,730,753	880,015,613	897,379,791	868,735,213
7	Way Kanan	681,902,953	621,970,133	636,375,470	616,918,686
8	Tulang Bawang	639,431,562	577,189,919	589,759,393	571,687,479
9	Pesawaran	684,210,957	619,834,916	632,082,371	611,838,446
10	Pringsewu	639,677,501	579,016,439	588,656,426	569,803,319
11	Mesuji	455,225,458	407,710,506	416,681,681	403,974,381
12	Tulang Bawang Barat	488,530,984	441,732,032	450,827,307	437,174,360
13	Pesisir Barat	435,029,435	404,769,066	414,730,347	402,002,138
14	Bandar Lampung	1,110,510,308	1,019,027,785	1,035,373,952	1,002,213,665
15	Metro	476,738,335	435,052,452	441,737,749	427,590,058

C. Data Variabel Pendapatan Asli Daerah (X2)

DATA PENDAPATAN ASLI DAERAH (X2)					
No	Nama Wilayah	Tahun			
		2019	2020	2021	2022
1	Lampung Barat	65,267,417	61,219,465	71,498,893	70,315,343
2	Tanggamus	76,050,779	76,828,495	95,786,639	70,457,183
3	Lampung Selatan	275,464,317	289,838,306	295,717,852	310,575,857
4	Lampung Timur	147,527,536	128,019,040	158,362,920	195,574,746
5	Lampung Tengah	193,634,175	179,883,068	234,891,264	212,169,026
6	Lampung Utara	101,829,440	108,672,849	104,328,397	67,759,043
7	Way Kanan	62,353,561	64,617,682	70,125,341	77,242,580
8	Tulang Bawang	82,379,613	89,767,355	106,614,737	128,693,243
9	Pesawaran	65,808,842	72,158,809	81,674,501	82,092,045
10	Pringsewu	86,313,480	97,122,937	113,827,063	132,228,893
11	Mesuji	39,595,944	50,558,311	56,989,390	69,568,345
12	Tulang Bawang Barat	32,410,517	41,093,467	46,579,012	51,532,995
13	Pesisir Barat	29,323,370	27,813,379	28,360,236	29,045,921
14	Bandar Lampung	627,296,545	537,542,438	564,289,614	645,965,434
15	Metro	176,199,324	221,649,607	273,845,048	239,837,885

D. Data Variabel Luas Wilayah (X3)

DATA LUAS WILAYAH (X3)					
No	Nama Wilayah	Tahun			
		2019	2020	2021	2022
1	Lampung Barat	2,142,780	2,118,760	2,118,760	2,116,010
2	Tanggamus	3,020,640	2,900,290	2,900,290	2,901,980
3	Lampung Selatan	700,320	2,219,460	2,219,460	2,218,840
4	Lampung Timur	5,325,030	3,846,690	3,864,690	3,867,430
5	Lampung Tengah	3,802,680	4,544,000	4,544,000	4,548,930
6	Lampung Utara	2,725,870	2,529,540	2,529,540	2,656,390
7	Way Kanan	3,921,630	3,657,490	3,675,490	3,531,100
8	Tulang Bawang	3,466,320	3,091,080	3,091,080	3,107,470
9	Pesawaran	2,243,510	1,278,210	1,278,210	1,279,600
10	Pringsewu	625,000	614,480	614,480	614,970
11	Mesuji	2,184,000	2,205,270	2,205,270	2,200,510
12	Tulang Bawang Barat	1,201,000	1,285,740	1,285,740	1,281,450
13	Pesisir Barat	2,907,230	2,988,070	2,988,070	2,993,800
14	Bandar Lampung	296,000	183,310	183,310	183,720
15	Metro	61,790	73,150	73,150	73,210

Lampiran 3. Tabel Durbin Watson

Tabel Durbin-Watson (DW), $\alpha = 5\%$

n	k=1		k=2		k=3		k=4		k=5	
	dL	dU	dL	dU	dL	dU	dL	dU	dL	dU
6	0.6102	1.4002								
7	0.6996	1.3564	0.4672	1.8964						
8	0.7629	1.3324	0.5591	1.7771	0.3674	2.2866				
9	0.8243	1.3199	0.6291	1.6993	0.4548	2.1282	0.2957	2.5881		
10	0.8791	1.3197	0.6972	1.6413	0.5253	2.0163	0.3760	2.4137	0.2427	2.8217
11	0.9273	1.3241	0.7580	1.6044	0.5948	1.9280	0.4441	2.2833	0.3155	2.6446
12	0.9708	1.3314	0.8122	1.5794	0.6577	1.8640	0.5120	2.1766	0.3796	2.5061
13	1.0097	1.3404	0.8612	1.5621	0.7147	1.8159	0.5745	2.0943	0.4445	2.3897
14	1.0450	1.3503	0.9054	1.5507	0.7667	1.7788	0.6321	2.0296	0.5052	2.2959
15	1.0770	1.3605	0.9455	1.5432	0.8140	1.7501	0.6852	1.9774	0.5620	2.2198
16	1.1062	1.3709	0.9820	1.5386	0.8572	1.7277	0.7340	1.9351	0.6150	2.1567
17	1.1330	1.3812	1.0154	1.5361	0.8968	1.7101	0.7790	1.9005	0.6641	2.1041
18	1.1576	1.3913	1.0461	1.5353	0.9331	1.6961	0.8204	1.8719	0.7098	2.0600
19	1.1804	1.4012	1.0743	1.5355	0.9666	1.6851	0.8588	1.8482	0.7523	2.0226
20	1.2015	1.4107	1.1004	1.5367	0.9976	1.6763	0.8943	1.8283	0.7918	1.9908
21	1.2212	1.4200	1.1246	1.5385	1.0262	1.6694	0.9272	1.8116	0.8286	1.9635
22	1.2395	1.4289	1.1471	1.5408	1.0529	1.6640	0.9578	1.7974	0.8629	1.9400
23	1.2567	1.4375	1.1682	1.5435	1.0778	1.6597	0.9864	1.7855	0.8949	1.9196
24	1.2728	1.4458	1.1878	1.5464	1.1010	1.6565	1.0131	1.7753	0.9249	1.9018
25	1.2879	1.4537	1.2063	1.5495	1.1228	1.6540	1.0381	1.7666	0.9530	1.8863
26	1.3022	1.4614	1.2236	1.5528	1.1432	1.6523	1.0616	1.7591	0.9794	1.8727
27	1.3157	1.4688	1.2399	1.5562	1.1624	1.6510	1.0836	1.7527	1.0042	1.8608
28	1.3284	1.4759	1.2553	1.5596	1.1805	1.6503	1.1044	1.7473	1.0276	1.8502
29	1.3405	1.4828	1.2699	1.5631	1.1976	1.6499	1.1241	1.7426	1.0497	1.8409
30	1.3520	1.4894	1.2837	1.5666	1.2138	1.6498	1.1426	1.7386	1.0706	1.8326
31	1.3630	1.4957	1.2969	1.5701	1.2292	1.6500	1.1602	1.7352	1.0904	1.8252
32	1.3734	1.5019	1.3093	1.5736	1.2437	1.6505	1.1769	1.7323	1.1092	1.8187
33	1.3834	1.5078	1.3212	1.5770	1.2576	1.6511	1.1927	1.7298	1.1270	1.8128
34	1.3929	1.5136	1.3325	1.5805	1.2707	1.6519	1.2078	1.7277	1.1439	1.8076
35	1.4019	1.5191	1.3433	1.5838	1.2833	1.6528	1.2221	1.7259	1.1601	1.8029
36	1.4107	1.5245	1.3537	1.5872	1.2953	1.6539	1.2358	1.7245	1.1755	1.7987
37	1.4190	1.5297	1.3635	1.5904	1.3068	1.6550	1.2489	1.7233	1.1901	1.7950
38	1.4270	1.5348	1.3730	1.5937	1.3177	1.6563	1.2614	1.7223	1.2042	1.7916
39	1.4347	1.5396	1.3821	1.5969	1.3283	1.6575	1.2734	1.7215	1.2176	1.7886
40	1.4421	1.5444	1.3908	1.6000	1.3384	1.6589	1.2848	1.7209	1.2305	1.7859
41	1.4493	1.5490	1.3992	1.6031	1.3480	1.6603	1.2958	1.7205	1.2428	1.7835
42	1.4562	1.5534	1.4073	1.6061	1.3573	1.6617	1.3064	1.7202	1.2546	1.7814
43	1.4628	1.5577	1.4151	1.6091	1.3663	1.6632	1.3166	1.7200	1.2660	1.7794
44	1.4692	1.5619	1.4226	1.6120	1.3749	1.6647	1.3263	1.7200	1.2769	1.7777
45	1.4754	1.5660	1.4298	1.6148	1.3832	1.6662	1.3357	1.7200	1.2874	1.7762
46	1.4814	1.5700	1.4368	1.6176	1.3912	1.6677	1.3448	1.7201	1.2976	1.7748
47	1.4872	1.5739	1.4435	1.6204	1.3989	1.6692	1.3535	1.7203	1.3073	1.7736
48	1.4928	1.5776	1.4500	1.6231	1.4064	1.6708	1.3619	1.7206	1.3167	1.7725
49	1.4982	1.5813	1.4564	1.6257	1.4136	1.6723	1.3701	1.7210	1.3258	1.7716
50	1.5035	1.5849	1.4625	1.6283	1.4206	1.6739	1.3779	1.7214	1.3346	1.7708
51	1.5086	1.5884	1.4684	1.6309	1.4273	1.6754	1.3855	1.7218	1.3431	1.7701
52	1.5135	1.5917	1.4741	1.6334	1.4339	1.6769	1.3929	1.7223	1.3512	1.7694
53	1.5183	1.5951	1.4797	1.6359	1.4402	1.6785	1.4000	1.7228	1.3592	1.7689
54	1.5230	1.5983	1.4851	1.6383	1.4464	1.6800	1.4069	1.7234	1.3669	1.7684
55	1.5276	1.6014	1.4903	1.6406	1.4523	1.6815	1.4136	1.7240	1.3743	1.7681
56	1.5320	1.6045	1.4954	1.6430	1.4581	1.6830	1.4201	1.7246	1.3815	1.7678
57	1.5363	1.6075	1.5004	1.6452	1.4637	1.6845	1.4264	1.7253	1.3885	1.7675
58	1.5405	1.6105	1.5052	1.6475	1.4692	1.6860	1.4325	1.7259	1.3953	1.7673
59	1.5446	1.6134	1.5099	1.6497	1.4745	1.6875	1.4385	1.7266	1.4019	1.7672
60	1.5485	1.6162	1.5144	1.6518	1.4797	1.6889	1.4443	1.7274	1.4083	1.7671
61	1.5524	1.6189	1.5189	1.6540	1.4847	1.6904	1.4499	1.7281	1.4146	1.7671
62	1.5562	1.6216	1.5232	1.6561	1.4896	1.6918	1.4554	1.7288	1.4206	1.7671
63	1.5599	1.6243	1.5274	1.6581	1.4943	1.6932	1.4607	1.7296	1.4265	1.7671
64	1.5635	1.6268	1.5315	1.6601	1.4990	1.6946	1.4659	1.7303	1.4322	1.7672
65	1.5670	1.6294	1.5355	1.6621	1.5035	1.6960	1.4709	1.7311	1.4378	1.7673
66	1.5704	1.6318	1.5395	1.6640	1.5079	1.6974	1.4758	1.7319	1.4433	1.7675
67	1.5738	1.6343	1.5433	1.6660	1.5122	1.6988	1.4806	1.7327	1.4486	1.7676
68	1.5771	1.6367	1.5470	1.6678	1.5164	1.7001	1.4853	1.7335	1.4537	1.7678
69	1.5803	1.6390	1.5507	1.6697	1.5205	1.7015	1.4899	1.7343	1.4588	1.7680
70	1.5834	1.6413	1.5542	1.6715	1.5245	1.7028	1.4943	1.7351	1.4637	1.7683

Lampiran 4. Output Hasil SPSS

A. Deskriptif Statistik

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
X1_DAU	60	402002138.00	1378175214.00	713996822.5833	268374859.52197
X2_PAD	60	27813379.00	645965434.00	146569825.2333	142244863.26690
X3_LW	60	61790.00	5325030.00	2255104.8333	1349944.36906
Y_BM	60	86891172.00	424750976.00	208260351.8333	83499207.80612
Valid N (listwise)	60				

B. Uji Asumsi Klasik

1) Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		60
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	62869576.91108091
Most Extreme Differences	Absolute	.100
	Positive	.100
	Negative	-.086
Test Statistic		.100
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.

2) Uji Multikolinieritas

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	92235442.600	24783317.311		3.722	.000		
	X1_DAU	.148	.055	.475	2.686	.010	.323	3.096
	X2_PAD	.155	.105	.264	1.473	.146	.314	3.182
	X3_LW	-5.474	9.807	-.088	-.558	.579	.403	2.483

a. Dependent Variable: Y_BM

3) Uji Autokorelasi

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.658 ^a	.433	.403	64531614.39471	1.843

a. Predictors: (Constant), X3_LW, X1_DAU, X2_PAD

b. Dependent Variable: Y_BM

4) Uji Heteroskedastisitas

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	32166029.407	12949500.601		2.484	.016
	X1_DAU	.021	.029	.165	.720	.474
	X2_PAD	.018	.055	.076	.326	.746
	X3_LW	1.332	5.124	.053	.260	.796

a. Dependent Variable: Ares

C. Uji Regresi Linear Berganda

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	92235442.600	24783317.311		3.722	.000
X1_DAU	.148	.055	.475	2.686	.010
X2_PAD	.155	.105	.264	1.473	.146
X3_LW	-5.474	9.807	-.088	-.558	.579

a. Dependent Variable: Y_BM

D. Pengujian Hipotesis

1) Koefisien Determinasi (R^2)

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.658 ^a	.433	.403	64531614.39471

a. Predictors: (Constant), X3_LW, X1_DAU, X2_PAD

2) Uji Kelayakan Model (Uji f)

ANOVA^a

Model	Sum of Squares	df	Mean Square	F	Sig.
1 Regression	1.782E+17	3	5.938E+16	14.260	.000 ^b
Residual	2.332E+17	56	4.164E+15		
Total	4.114E+17	59			

a. Dependent Variable: Y_BM

b. Predictors: (Constant), X3_LW, X1_DAU, X2_PAD

3) Uji Hipotesis (Uji t)

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	
	B	Std. Error	Beta			
1	(Constant)	92235442.600	24783317.311		3.722	.000
	X1_DAU	.148	.055	.475	2.686	.010
	X2_PAD	.155	.105	.264	1.473	.146
	X3_LW	-5.474	9.807	-.088	-.558	.579

a. Dependent Variable: Y_BM