LAMPIRAN

Lampiran 1. Data Penelitian

33 Provinsi	TAHUN	Y	X1	X2	X3	X4	X5
ACEH	2015	264864	2195.1	97.49	3.28	1900000	22524.3
SUMATERA UTARA		15576195.2	2717.23	2076.06	3.38	1625000	31637.4
SUMATERA BARAT		714166.4	1533.3	840.89	3.86	1615000	27080.8
RIAU		8167429.9	1430.38	199.68	3.95	1878000	70769.8
JAMBI		1346644.2	1406.47	100.38	3.7	1710000	36753.5
SUMATERA SELATAN		8072773.7	1688.03	751.18	3.46	1974346	31549.3
BENGKULU		257228.2	888.87	31.13	3.72	1500000	20302.5
LAMPUNG		3221578.3	1380.38	725.6	3.01	1581000	24581.8
KEP. BANGKA BELITUNG		1033290.5	700.35	50.72	3.7	2100000	33480.4
KEP. RIAU		8005261.1	673.58	28.39	5.15	1954000	78625.4
JAWA BARAT		71733911.3	1882.78	20717	4.06	1000000	25845.5
JAWA TENGAH		10629974.5	1608.16	6901.46	3.63	910000	23887.1
DI YOGYAKARTA		1113821.7	347.37	237.84	5.61	988500	22688.4
JAWA TIMUR		32417214.5	2457.02	13080.9	3.71	1000000	34271.8
BANTEN		31774594.9	656.89	5571.66	4.3	1600000	30813
BALI		6198077.7	727.46	167.67	4.97	1621172	31093.6
NUSA TENGGARA BARAT		8742201.1	1033.33	68.93	2.87	1330000	18475.1
NUSA TENGGARA TIMUR		873160.3	1946.04	41.92	2.46	1250000	11087.9
KALIMANTAN BARAT		16696463.3	2209.21	97.13	3.18	1560000	23456.5
KALIMANTAN TENGAH		11669626.6	2092.32	29.43	3.74	1896367	31619.2
KALIMANTAN SELATAN		12015068.8	1298.86	194.45	3.97	1870000	27786.7
KALIMANTAN TIMUR		29768035.9	1804.56	171.92	5.24	2026126	128603
KALIMANTAN UTARA		2886495.3	666.95	171.92	4.44	2026126	76823.5
SULAWESI UTARA		1099441.2	1752.07	118.52	4.11	2150000	29196.5
SULAWESI TENGAH		13564551.9	2467.23	27.88	3.28	1500000	28778.6
SULAWESI SELATAN		2916828.8	1839.15	824.86	3.75	2000000	29435.9
SULAWESI TENGGARA		1812620.4	1586.13	27.93	3.43	1652000	29202.7
GORONTALO		86516.7	835.08	17.65	3.26	1600000	19474.1
SULAWESI BARAT		25331.5	849.17	6.65	2.7	1655500	20250.5
MALUKU		1029886	1851.44	9.63	3.41	1650000	14740.4
MALUKU UTARA		2547844.7	1284.15	1.52	2.88	1577617	17533.8
PAPUA BARAT		3232594.1	1399.54	6.79	3.43	2015000	60064.1
PAPUA		11213108.5	2719.59	5.75	2.13	2193000	41377

Lampiran 1. Data Penelitian - Lanjutan

33 Provinsi	TAHUN	Y	X1	X2	X3	X4	X5
ACEH	2016	1826590.9	2102.06	106.55	3.41	2118500	22835
SUMATERA UTARA		13833050	2632.22	2127.51	3.69	1811875	32885
SUMATERA BARAT		1087821	1448.81	826.31	4.24	1800725	28165
RIAU		11917884.5	1336.62	224.33	4.26	2095000	70569
JAMBI		831110.5	1317.93	93.54	3.92	1906650	37729
SUMATERA SELATAN		38587691.4	1600.16	794.57	3.8	2206000	32700
BENGKULU		760567.4	792.61	48.41	3.93	1605000	21040
LAMPUNG		1173371.8	1292.21	798.03	3.32	1763000	25569
KEP. BANGKA BELITUNG		726658.2	600.4	69.62	4	2341500	34133
KEP. RIAU		7074432.6	586.83	30.26	5.59	2178710	80296
JAWA BARAT		74988013.8	1789.2	22187.9	4.51	1312355	26924
JAWA TENGAH		14078357.4	1518.08	7227.8	4.08	1265000	24959
DI YOGYAKARTA		269355.4	247.91	239.62	6.12	1182510	23566
JAWA TIMUR		26567666.3	2361.23	13838.6	4.27	1273490	35971
BANTEN		39973057	564.89	12810.7	4.82	1784000	31782
BALI		6190680.3	629.39	178.98	5.63	1807600	32689
NUSA TENGGARA BARAT		6045430.1	934.55	77.17	3.29	1482950	19306
NUSA TENGGARA TIMUR		798740.8	1857.92	41.83	2.75	1425000	11469
KALIMANTAN BARAT		8600789.4	2117.57	107.48	3.58	1739400	24309
KALIMANTAN TENGAH		5560810.2	2002.08	28.31	4.12	2057558	32900
KALIMANTAN SELATAN		3400664.7	1204.29	210.79	4.41	2085050	28540
KALIMANTAN TIMUR		15509147.6	1710.89	176.43	5.84	2161253	125386
KALIMANTAN UTARA		2197240.7	585.16	176.43	4.95	2175340	76635
SULAWESI UTARA		5185902.4	1663.92	156.08	4.64	2400000	30680
SULAWESI TENGAH		21876163.3	2373.4	25.68	3.51	1670000	31151
SULAWESI SELATAN		5099063.3	1745.92	904.35	4.26	2250000	31303
SULAWESI TENGGARA		5087860.2	1497.82	32.92	3.91	1850000	30476
GORONTALO		174712.2	748.6	18.95	3.72	1875000	20427
SULAWESI BARAT		280735.6	763.17	7.68	3.02	1864000	21068
MALUKU		1409463.8	1771.67	9.91	3.83	1775000	15321
MALUKU UTARA		5968753.5	1203.34	2.4	3.21	1681266	18177
PAPUA BARAT		7122725.5	1326.38	8.21	3.73	2237000	61242
PAPUA		15934995.5	2636.74	4.72	2.41	2435000	44342

Lampiran 1. Data Penelitian – Lanjutan

33 Provinsi	TAHUN	Y	X1	X2	X3	X4	X5
ACEH		310848.4	2102.07	122.45	4.49	2500000	23363
SUMATERA UTARA		20240923.3	2632.22	2419.85	4.65	1961355	34184
SUMATERA BARAT		2604026.2	1448.81	1001.06	5	1949285	29312
RIAU		14188693.9	1336.61	296.3	5.08	2266723	70740
JAMBI		1026398.8	1317.93	109.65	4.66	2063949	38834
SUMATERA SELATAN		15764639.1	1600.16	911.69	4.63	2388000	34060
BENGKULU		1850292.2	792.61	52.32	4.78	1737413	21752
LAMPUNG		1611399.4	1292.21	850.7	4.2	1908448	26615
KEP. BANGKA BELITUNG		2046277.3	600.4	107.76	4.7	2534674	34934
KEP. RIAU		13773304.8	586.83	33.04	5.89	2358454	79744
JAWA BARAT		68665766.9	1789.2	22956.7	5.38	1420624	27971
JAWA TENGAH		31696708.5	1518.09	7223.07	4.99	1367000	26089
DI YOGYAKARTA		487398.1	247.91	240.07	6.27	1337645	24534
JAWA TIMUR		20925782.4	2361.23	14695.7	5.14	1388000	37724
BANTEN		40713683	564.89	13623.3	5.5	1931180	32948
BALI		11823550.8	2117.57	173.85	5.98	1956727	34130
NUSA TENGGARA BARAT	2017	1764392.1	2002.08	85.52	4.27	1631245	19091
NUSA TENGGARA TIMUR		1856193.6	1204.3	35.03	3.87	1525000	11863
KALIMANTAN BARAT		7581325.8	1710.9	135.75	4.35	1882900	25198
KALIMANTAN TENGAH		8556057.9	585.16	33.31	4.81	2227307	34371
KALIMANTAN SELATAN		3252453.5	629.39	248.64	4.97	2258000	29579
KALIMANTAN TIMUR		17147095.3	934.55	236.5	6	2339556	126625
KALIMANTAN UTARA		1989797.2	1857.91	236.5	5.58	2354800	78919
SULAWESI UTARA		6452091.3	1663.92	221.5	5.29	2598000	32297
SULAWESI TENGAH		20612539.8	2373.4	30.77	4.58	1807775	32860
SULAWESI SELATAN		9502258.5	1745.92	958.73	5.02	2435625	33234
SULAWESI TENGGARA		9242008.7	1497.81	36.59	4.72	2002625	31894
GORONTALO		550320.7	748.6	23.36	4.63	2030000	21478
SULAWESI BARAT		151734.9	763.17	9.56	4.03	2017780	22001
MALUKU		2828076.7	1771.67	10.15	4.68	1925000	15942
MALUKU UTARA		3045187.2	1203.34	3.27	4.22	1975152	19193
PAPUA BARAT		1129640.4	1326.38	8.36	4.84	2421500	62170
PAPUA		25696663.9	2636.73	5.22	3.5	2663647	45577

Lampiran 1. Data Penelitian – Lanjutan

33 Provinsi	TAHUN	Y	X1	X2	X3	X4	X5
ACEH	2018	954212.2	2102.07	144.78	4.66	2700000	24014
SUMATERA UTARA		16449924.6	2632.223	2819.74	4.94	2132189	35570
SUMATERA BARAT		2422720.2	1448.81	989.05	5.12	2119067	30471
RIAU		13840628.4	1336.614	403.77	5.25	2464154	70737
JAMBI		1365086.6	1317.929	117.97	4.91	2243719	40026
SUMATERA SELATAN		14452623.9	1600.18	963.34	4.81	2595995	35660
BENGKULU		1830551.7	792.607	66.07	4.88	1888741	22495
LAMPUNG		1772692.3	1292.25	918.53	4.5	2074673	27736
KEP. BANGKA BELITUNG		620123.1	600.398	148.84	4.89	2755444	35762
KEP. RIAU		11138726.7	586.825	34.13	6.14	2563875	81206
JAWA BARAT		74685140.5	1789.206	23903.7	5.63	1544361	29160
JAWA TENGAH		31794216.5	1518.088	8142.04	5.17	1486065	27285
DI YOGYAKARTA		1089978.4	247.913	253.16	6.66	1454154	25776
JAWA TIMUR		17867282.2	2361.227	15494.7	5.2	1508895	39580
BANTEN		37885501.2	564.885	14803.3	5.8	2099385	34184
BALI		13432951.8	629.3935	187.52	6.23	2127157	35896
NUSA TENGGARA BARAT		3370741.5	934.54	105.82	4.38	1825000	18020
NUSA TENGGARA TIMUR		1344947.6	1857.911	39.97	3.77	1660000	12274
KALIMANTAN BARAT		6591971.6	2117.557	158.83	4.48	2046900	26111
KALIMANTAN TENGAH		9092238.3	2002.084	378.47	4.92	2421305	35548
KALIMANTAN SELATAN		1730574	1204.297	319.77	5.23	2454671	30615
KALIMANTAN TIMUR		7872534.8	1710.896	274.17	6.14	2543332	127354
KALIMANTAN UTARA		902187.6	585.163	274.17	5.76	2559903	80205
SULAWESI UTARA		3964362.1	1663.917	274.04	5.33	2824286	33912
SULAWESI TENGAH		9010431.7	2373.4	34.48	4.51	1965232	39049
SULAWESI SELATAN		8270322	1745.925	1057.3	5.1	2647767	35244
SULAWESI TENGGARA		9017216.3	1497.814	45.76	4.83	2177052	33279
GORONTALO		546986.5	748.598	31.4	4.75	2206813	22539
SULAWESI BARAT		330950.3	763.169	13.16	4.14	2193530	22953
MALUKU		106694	1771.67	10.45	4.68	2222220	16607
MALUKU UTARA		4861432.5	1203.342	5.33	4.24	2320803	20309
PAPUA BARAT		3843936.9	1326.389	9.87	5.07	2667000	64499
PAPUA		15172404.2	2636.79	6.26	3.3	3000000	48069

Lampiran 1. Data Penelitian – Lanjutan

33 Provinsi	TAHUN	Y	X1	X2	X3	X4	X5
ACEH		2062267	2102065	159.59	4.89	2916810	24842
SUMATERA UTARA		5693197.2	2632223	2910.53	5.19	2303403	36854
SUMATERA BARAT		2356716.1	1448.81	925.12	5.24	2289220	31427
RIAU		15510584.1	1336614	447.31	5.33	2662026	72509
JAMBI		818562.6	586825	151.43	5.16	2423889	41812
SUMATERA SELATAN		11047219.5	1317929	969.99	4.9	2804453	37126
BENGKULU		2172674	792607	73.95	5.2	2040407	23505
LAMPUNG		2327816.1	1600162	974.28	4.82	2241270	28895
KEP. BANGKA BELITUNG		1330932.4	600398	185.66	5.24	2976706	37173
KEP. RIAU		20450472	1292212	38.73	6.39	2769754	81139
JAWA BARAT		88215698.4	564885	24051.6	5.86	1668373	30413
JAWA TENGAH		40848591.3	1789201	8269	5.5	1605396	28696
DI YOGYAKARTA		219443.2	1518088	263	6.91	1570923	27009
JAWA TIMUR		12994210.3	247913	15695.5	5.49	1630059	41512
BANTEN		28022645.5	2361227	14601.2	5.89	2267991	35914
BALI		6390344	2117572	202.88	6.24	2297969	37297
NUSA TENGGARA BARAT	2019	4060864.4	2002084	132.18	4.83	2012610	18219
NUSA TENGGARA TIMUR		1902467.8	1710896	48.35	4.15	1795000	12762
KALIMANTAN BARAT		7984794.8	585163	183.33	4.74	2211500	27200
KALIMANTAN TENGAH		4253188.7	1204297	89.82	5.21	2663436	37870
KALIMANTAN SELATAN		5594225.7	6293935	358.77	5.38	2651782	31611
KALIMANTAN TIMUR		12915018.1	934553	312.89	6.26	2747561	134411
KALIMANTAN UTARA		1225043.2	1857911	312.89	5.9	2765463	88300
SULAWESI UTARA		3307112.1	1663917	320.89	5.35	3051076	35687
SULAWESI TENGAH		27075577.7	748598	36.25	4.77	2123040	42055
SULAWESI SELATAN		4539213.4	2373.4	1262.87	5.22	2860382	37474
SULAWESI TENGGARA		14814925.3	763169	47.08	5.16	2351870	35310
GORONTALO		2569596.6	1745917	30.13	4.96	2384020	24168
SULAWESI BARAT		152018.1	1497814	17.59	4.36	2381000	24164
MALUKU		495655	1771668	9.99	4.77	2400664	17557
MALUKU UTARA		15127845	1203342	5.97	4.34	2508091	21525
PAPUA BARAT		693052.3	2636733	8.72	5.19	2934500	64419
PAPUA		14114410.6	1326376	7.64	3.33	3240900	40203

Lampiran 1. Data Penelitian – Lanjutan

33 Provinsi	TAHUN	Y	X1	X2	X3	X4	X5
ACEH	2020	736323.2	2102065	172.01	5.27	3165031	25018
SUMATERA UTARA		14036595.7	2632223	2946.75	5.44	2499423	36175
SUMATERA BARAT		1808488.7	1448.81	857.01	5.52	2484041	30696
RIAU		15522979.5	1336614	649.89	5.74	2888564	76885
JAMBI		388333	1317929	162.34	5.49	2630162	41926
SUMATERA SELATAN		22231803.2	1600162	930.16	5.3	3043111	37323
BENGKULU		2768972.2	792607	74.18	5.5	2213604	23106
LAMPUNG		7177123.9	1292212	1005.18	5.15	2432002	26747
KEP. BANGKA BELITUNG		697405.2	600398	224.7	5.54	3230024	36308
KEP. RIAU		23750854.7	586825	39.42	6.46	3005460	85013
JAWA BARAT		69029393.3	1789201	21428	6	1810351	30181
JAWA TENGAH		19636354.1	1518088	7592.91	5.74	1742015	26484
DI YOGYAKARTA		140008.6	247913	244.51	7.09	1704608	27754
JAWA TIMUR		22686600.1	2361227	15081.4	5.73	1768777	39686
BANTEN		30867287.8	564885	13027.2	5.99	2460997	37165
BALI		4222855	6293935	189.25	6.57	2494000	34217
NUSA TENGGARA BARAT		4349899.4	934553	154.03	5.08	2183883	17583
NUSA TENGGARA TIMUR		1170092.4	1857911	47.97	4.49	1950000	12961
KALIMANTAN BARAT		10933424.4	2117572	197.74	5.08	2399699	24954
KALIMANTAN TENGAH		2558002.7	2002084	129.5	5.54	2903145	37149
KALIMANTAN SELATAN		3467421.6	1204297	391.85	5.67	2877449	32212
KALIMANTAN TIMUR		5443587.9	1710896	351.7	6.34	2981379	125765
KALIMANTAN UTARA		985377.3	585163	351.7	5.98	3000804	86824
SULAWESI UTARA		2241930	1663917	369.9	5.69	3310723	33670
SULAWESI TENGAH		25617398.2	2373.4	46.21	5.27	2303711	45052
SULAWESI SELATAN		3399186.9	1745917	1173.91	5.59	3103800	36246
SULAWESI TENGGARA		18267472.3	1497814	53.8	5.58	2552015	35709
GORONTALO		973249.4	748598	36.11	5.37	2788826	24313
SULAWESI BARAT		93981.1	763169	36	4.73	2678863	22666
MALUKU		2544467.8	1771668	10.13	5.27	2604961	16688
MALUKU UTARA		34689704.7	1203342	5.83	4.78	2721530	21915
PAPUA BARAT		152423	1326376	8.2	5.32	3134600	54488
PAPUA		8174469.9	2636733	9.11	3.35	3516700	32109

Lampiran 1. Data Penelitian – Lanjutan

33 Provinsi	TAHUN	Y	X1	X2	X3	X4	X5
ACEH		2967937.9	2102.07	190.56	5.54	3165031	25356
SUMATERA UTARA		8474167.8	2632.22	3082.97	5.75	2499423	36582
SUMATERA BARAT		977456.3	1449.62	945.24	5.92	2484041	31265
RIAU		28052626.6	1336.61	1593.61	5.9	2888564	78319
JAMBI		742527.9	1317.93	175.26	5.73	2630162	42898
SUMATERA SELATAN		18392259.5	1600.16	997.88	5.64	3144446	38182
BENGKULU		346265.2	792.61	79.73	5.85	2215000	23546
LAMPUNG		2537441.7	1292.21	1100.99	5.58	2432002	27150
KEP. BANGKA BELITUNG		652985.3	600.4	334.89	5.71	3230024	37621
KEP. RIAU		15237804.7	586.83	39.99	6.58	3005460	86585
JAWA BARAT		76178239.6	1789.2	24077.6	6.08	1810351	30935
JAWA TENGAH		21402731.8	1518.09	8332.48	5.82	1798979	27093
DI YOGYAKARTA		318482	247.91	265.47	7.14	1765000	29116
JAWA TIMUR		26997904.7	2361.23	16469.3	5.85	1868777	40780
BANTEN		31973525.1	564.89	14233.1	6.13	2460997	38339
BALI		6598768.4	629.39	183.47	6.49	2494000	33124
NUSA TENGGARA BARAT	2021	3564951.5	934.55	178.58	5.39	2183883	17716
NUSA TENGGARA TIMUR		1154024.8	1857.91	41.19	5	1950000	13077
KALIMANTAN BARAT		6765859.1	2117.57	232.03	5.46	2399699	25794
KALIMANTAN TENGAH		2372323.8	2002.08	167.24	5.68	2903145	37955
KALIMANTAN SELATAN		1711742.5	1204.3	433	5.86	2877449	32895
KALIMANTAN TIMUR		10879765.2	1710.9	458.86	6.43	2981379	127368
KALIMANTAN UTARA		1948523.9	585.16	458.86	6.08	3000804	88974
SULAWESI UTARA		2468568.3	1663.92	384.49	5.93	3310723	34776
SULAWESI TENGAH		39684288.3	2373.4	64.61	5.52	2303711	49690
SULAWESI SELATAN		4525344.4	1745.92	1635.68	5.8	3165876	37501
SULAWESI TENGGARA		23600232.6	1497.81	59.27	5.73	2552015	36570
GORONTALO		1138913.8	748.6	39.8	5.61	2788826	24594
SULAWESI BARAT		86451.2	763.17	38.79	5.33	2678863	22898
MALUKU		194449.8	1771.67	10.51	5.65	2604961	17053
MALUKU UTARA		41171057.1	1203.34	6.15	5.03	2721530	25191
PAPUA BARAT		474529.7	1326.38	9.47	5.46	3134600	53324
PAPUA		21740475.9	2636.73	11.84	3.35	3516700	36420

Lampiran 1. Data Penelitian – Lanjutan

33 Provinsi	TAHUN	Y	X1	X2	X3	X4	X5
ACEH	2022	1831550.4	2102.07	228.77	5.6	3166460	26062
SUMATERA UTARA		18886430	2632.22	3152.63	5.9	2522610	37781
SUMATERA BARAT		1372226.3	1449.62	827.73	6.01	2512539	32167
RIAU		39443838.7	1336.61	2960.77	6.02	2938564	80774
JAMBI		562561.1	1317.93	182.54	5.8	2698941	44515
SUMATERA SELATAN		17596744.5	1600.16	1067.48	5.76	3144446	39724
BENGKULU		748386.1	792.61	81.81	5.95	2238094	24238
LAMPUNG		3556307.4	1292.21	1172.18	5.63	2440486	27974
KEP. BANGKA BELITUNG		1861157.6	600.4	393.27	5.82	3264884	38743
KEP. RIAU		13403501.4	586.83	39.76	6.69	3050172	89613
JAWA BARAT		93769323.8	1789.2	25419.1	6.16	1841487	32247
JAWA TENGAH		33895291.5	1518.09	8778.3	5.83	1812935	28248
DI YOGYAKARTA		1634364	247.91	277.27	7.25	1840916	30411
JAWA TIMUR		44973521.7	2361.23	17032.2	5.91	1891567	42636
BANTEN		48943314.1	564.89	16605.2	6.29	2501203	39790
BALI		6450796.3	629.39	194.67	6.64	2516971	34481
NUSA TENGGARA BARAT		10110435.3	934.55	200.45	5.59	2207212	18647
NUSA TENGGARA TIMUR		1052123.4	1857.91	28.31	5.13	1975000	13264
KALIMANTAN BARAT		10697462.1	2117.57	233.04	5.58	2434328	26735
KALIMANTAN TENGAH		7868357.4	2002.08	188.61	5.78	2922516	39856
KALIMANTAN SELATAN		2985722.9	1204.3	560.89	5.88	2906473	34133
KALIMANTAN TIMUR		18170293.6	1710.9	454.56	6.6	3014497	131239
KALIMANTAN UTARA		6178096.9	585.16	454.56	6.41	3016738	92393
SULAWESI UTARA		1508636.7	1663.92	394.48	5.87	3310723	36369
SULAWESI TENGAH		107423936	2373.4	79.98	5.6	2390739	56577
SULAWESI SELATAN		6730198.2	1745.92	2691.79	5.92	3165876	38975
SULAWESI TENGGARA		12598377.9	1497.81	68.11	5.78	2576017	37956
GORONTALO		1476585.7	748.6	68.82	5.62	2800580	25269
SULAWESI BARAT		405893.7	763.17	42.63	5.49	2678863	23061
MALUKU		1053926.7	1771.67	11.64	5.77	2619313	17717
MALUKU UTARA		64395116	1203.34	8.88	5.27	2862231	30526
PAPUA BARAT		1030766.4	1326.38	10.46	5.54	3200000	53517
PAPUA		18088622.4	2636.73	12.18	3.22	3561932	39113

Lampiran 1. Data Penelitian – Lanjutan

33 Provinsi	TAHUN	Y	X1	X2	X3	X4	X5
ACEH	2023	3679778.8	2112.07	339.79	5.88	3413666	26800
SUMATERA UTARA		17482992.9	2619.52	3137.13	6.04	2710494	39140
SUMATERA BARAT		1785739.7	1423.4	839.6	6.12	2742476	33188
RIAU		30225603.2	1254.17	3180.6	6.07	3191663	83071
JAMBI		667200.1	429.66	182.49	5.92	2943033	46010
SUMATERA SELATAN		21882546.6	1318.96	1110.18	5.88	3404177	41284
BENGKULU		1126129.8	782.01	83.24	6.04	2418280	24953
LAMPUNG		3264197.8	1580.7	1194.64	5.78	2633285	28907
KEP. BANGKA BELITUNG		1072274.5	598.65	431.14	5.95	3498479	39908
KEP. RIAU		11308241.8	1298.41	39.37	6.66	3279194	92869
JAWA BARAT		122599431	567.9	25026.4	6.15	1986670	33482
JAWA TENGAH		23142229.6	1782.59	8408.15	5.86	1958170	29367
DI YOGYAKARTA		680924.7	1581.45	269.05	7.26	1981782	31748
JAWA TIMUR		70166452.6	307.24	17166.8	5.96	2040244	44423
BANTEN		65883435.2	2261.81	15814	6.38	2661280	41228
BALI		11965261.1	2287.52	207.62	6.6	2713672	36203
NUSA TENGGARA BARAT		6932968	2094.31	238.93	5.74	2371407	18687
NUSA TENGGARA TIMUR		1839504.9	1806.78	43.19	5.33	2123994	13509
KALIMANTAN BARAT		7258947.6	643.51	266.91	5.7	2608602	27560
KALIMANTAN TENGAH		10325031.6	1204.2	192.44	5.92	3181013	40960
KALIMANTAN SELATAN		4852881.5	589.65	747.47	5.95	3149978	35342
KALIMANTAN TIMUR		19724108.6	939.68	616.36	6.66	3201396	137510
KALIMANTAN UTARA		18827474.6	2153.25	616.36	6.3	3251703	95638
SULAWESI UTARA		3014185.8	1682.45	417.45	5.95	3485000	38064
SULAWESI TENGAH		107212404.6	751.8	121.86	5.76	2599546	62584
SULAWESI SELATAN		4983329.3	2361.61	3008.86	6.01	3385145	40290
SULAWESI TENGGARA		6634946.4	768.17	83.06	5.88	2758985	39342
GORONTALO		500852.6	1739.6	91.79	5.76	2989350	26083
SULAWESI BARAT		359253.9	1490.84	47.08	5.63	2871795	23903
MALUKU		1573374.7	1850.22	12.08	5.94	2812828	18393
MALUKU UTARA		73974026.3	1208.51	285.47	5.56	2976720	36267
PAPUA BARAT		425865.5	2778.41	12.4	5.69	3282000	71924
PAPUA		122828.6	1335.29	11.83	3.44	3864696	47321

Lampiran 1. Data Penelitian – Lanjutan

33 Provinsi	TAHUN	Y	X1	X2	X3	X4	X5
ACEH		1150754.1	2112.07	343.37	5.97	3460672	27684
SUMATERA UTARA		25826029.6	2619.52	3282.86	6.2	2809915	40577
SUMATERA BARAT		1737965	1423.4	827.34	6.27	2811449	34168
RIAU		27200167.4	1254.18	3399.6	6.27	3294626	84903
JAMBI		1584510.2	1318.95	197.72	6.03	3037122	47501
SUMATERA SELATAN		34248937.1	1580.7	1102.78	5.97	3456874	42900
BENGKULU		1301031.8	782.01	85.38	6.19	2507079	25781
LAMPUNG		2442855	1298.41	1152.53	5.91	2716497	29891
KEP. BANGKA BELITUNG		1534605.7	598.65	349.91	6.06	3640000	39701
KEP. RIAU		37244464.3	429.66	42.38	6.8	3402492	96157
JAWA BARAT		149584934	1782.59	25576.6	6.33	2057495	34801
JAWA TENGAH		35370551.6	1581.45	8812.11	5.98	2036947	30535
DI YOGYAKARTA		531641.4	307.24	282.71	7.36	2125898	33140
JAWA TIMUR		54916198.6	2261.83	17782.7	6.07	2165244	46295
BANTEN		58022551.5	567.9	16505.5	6.46	2727812	42774
BALI		24205104.8	589.65	227.35	6.82	2813672	37937
NUSA TENGGARA BARAT	2024	9765217.7	939.68	282.12	5.88	2444067	19379
NUSA TENGGARA TIMUR		1592215.1	2153.26	42.5	5.36	2186826	13798
KALIMANTAN BARAT		9239741.6	2287.53	286	5.9	2702616	28544
KALIMANTAN TENGAH		6286894.1	2094.32	191.64	6.02	3261616	42240
KALIMANTAN SELATAN		8271347.2	1204.21	798.45	6.13	3282812	36682
KALIMANTAN TIMUR		21256139.9	1806.78	1293.05	6.73	3360858	141088
KALIMANTAN UTARA		20215328.3	643.51	1293.05	6.4	3361653	98689
SULAWESI UTARA		1685278	1682.45	415.37	6.03	3545000	39816
SULAWESI TENGAH		135289302	2361.62	164.34	5.93	2736698	68001
SULAWESI SELATAN		5623967.8	1739.6	2732.84	6.21	3434298	41860
SULAWESI TENGGARA		5536270.1	1490.84	235.89	6.03	2885964	40812
GORONTALO		523831.7	751.8	84.58	5.85	3025100	26836
SULAWESI BARAT		32794.2	768.18	49.31	5.73	2914958	24672
MALUKU		1810915.2	1850.22	11.85	5.84	2949953	19124
MALUKU UTARA		65886148.6	1208.52	544.72	5.68	3200000	40684
PAPUA BARAT		11659036.7	1335.29	14.05	5.61	3393500	85513
PAPUA		130648.9	918.81	12,44	3.56	4024270	48642

Lampiran 2. Hasil Estimasi Model Data Panel

1) Common Effect Model (CEM)

Dependent Variable: LOG(Y)
Method: Panel Least Squares
Date: 06/10/26 Time: 22:53
Sample: 2015 2024
Periods included: 10
Cross-sections included: 33
Total panel (balanced) observations: 330

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	9.739748	4.827669	2.017485	0.0445
LOG(X1)	0.024445	0.027670	0.883434	0.3777
LOG(X2)	0.341736	0.040581	8.421179	0.0000
X3	-0.167192	0.096318	-1.735843	0.0835
LOG(X4)	-0.547656	0.365572	-1.498081	0.1351
LOG(X5)	1.188679	0.179801	6.611066	0.0000

Root MSE	1.362352	R-squared	0.325381
Mean dependent var	15.34380	Adjusted R-squared	0.314970
S.D. dependent var	1.661188	S.E. of regression	1.374908
Akaike info criterion	3.492666	Sum squared resid	612.4809
Schwarz criterion	3.561740	Log likelihood	-570.2899
Hannan-Quinn criter.	3.520219	F-statistic	31.25416
Durbin-Watson stat	2.045027	Prob(F-statistic)	0.000000

2) Fixed Effect Model (FEM)

Dependent Variable: LOG(Y)
Method: Panel Least Squares
Date: 06/10/26 Time: 22:40
Sample: 2015 2024
Periods included: 10
Cross-sections included: 33
Total panel (balanced) observations: 330

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	24.59304	7.327418	3.356304	0.0009
LOG(X1)	0.120824	0.071200	1.696966	0.0908
LOG(X2)	0.315237	0.042400	7.434916	0.0000
X3	-0.641837	0.139719	-4.593776	0.0000
LOG(X4)	-1.809938	0.552997	-3.272960	0.0012
LOG(X5)	1.709263	0.209258	8.168212	0.0000

Effects Specification

Cross-section fixed (dummy variables)

Root MSE	1.261751	R-squared	0.421334
Mean dependent var	15.34380	Adjusted R-squared	0.348010
S.D. dependent var	1.661188	S.E. of regression	1.341341
Akaike info criterion	3.533181	Sum squared resid	525.3652
Schwarz criterion	3.970652	Log likelihood	-544.9749
Hannan-Quinn criter.	3.707682	F-statistic	5.746197
Durbin-Watson stat	2.099103	Prob(F-statistic)	0.000000

3) Random Effect Model (REM)

Dependent Variable: LOG(Y)
Method: Panel EGLS (Cross-section random effects)
Date: 06/10/26 Time: 22:44
Sample: 2015 2024
Periods included: 10
Cross-sections included: 33
Total panel (balanced) observations: 330
Swamy and Arora estimator of component variances

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	9.739748	4.709805	2.067973	0.0394
LOG(X1)	0.024445	0.026994	0.905542	0.3659
LOG(X2)	0.341736	0.039590	8.631921	0.0000
X3	-0.167192	0.093966	-1.779282	0.0761
LOG(X4)	-0.547656	0.356647	-1.535571	0.1256
LOG(X5)	1.188679	0.175412	6.776509	0.0000

Effects Specification	S.D.	Rho
Cross-section random	0.000000	0.0000
Idiosyncratic random	1.341341	1.0000

Weighted Statistics

Root MSE	1.362352	R-squared	0.325381
Mean dependent var	15.34380	Adjusted R-squared	0.314970
S.D. dependent var	1.661188	S.E. of regression	1.374908
Sum squared resid	612.4809	F-statistic	31.25416
Durbin-Watson stat	2.045027	Prob(F-statistic)	0.000000

Unweighted Statistics

R-squared	0.325381	Mean dependent var	15.34380
Sum squared resid	612.4809	Durbin-Watson stat	2.045027

Lampiran 3. Pemilihan Model Regresi Panel

1) Uji Chow

Redundant Fixed Effects Tests
Equation: Untitled
Test cross-section fixed effects

Effects Test	Statistic	d.f.	Prob.
Cross-section F	1.513101	(32,292)	0.0420
Cross-section Chi-square	50.629944	32	0.0194

2) Uji Hausman

Correlated Random Effects - Hausman Test
Equation: Untitled
Test cross-section random effects

Test Summary	Chi-Sq. Statistic	Chi-Sq. d.f.	Prob.
Cross-section random	27.804835	5	0.0000

Lampiran 4. Model Regresi Terpilih (*Fixed Effect Model*)

Dependent Variable: LOG(Y)
Method: Panel Least Squares
Date: 06/10/26 Time: 22:55
Sample: 2015 2024
Periods included: 10
Cross-sections included: 33
Total panel (balanced) observations: 330

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	24.59304	7.327418	3.356304	0.0009
LOG(X1)	0.120824	0.071200	1.696966	0.0908
LOG(X2)	0.315237	0.042400	7.434916	0.0000
X3	-0.641837	0.139719	-4.593776	0.0000
LOG(X4)	-1.809938	0.552997	-3.272960	0.0012
LOG(X5)	1.709263	0.209258	8.168212	0.0000

Effects Specification

Cross-section fixed (dummy variables)

Root MSE	1.261751	R-squared	0.421334
Mean dependent var	15.34380	Adjusted R-squared	0.348010
S.D. dependent var	1.661188	S.E. of regression	1.341341
Akaike info criterion	3.533181	Sum squared resid	525.3652
Schwarz criterion	3.970652	Log likelihood	-544.9749

Hannan-Quinn criter.	3.707682	F-statistic	5.746197
Durbin-Watson stat	2.099103	Prob(F-statistic)	0.000000

Lampiran 5. Uji Asumsi Klasik

1) Uji Multikolinearitas

Correlation					
	LOG(JALAN)	**LOG(LISTRIK)**	**IP-TIK**	**LOG(UMP)**	**LOG(PDRB ADHK)**
LOG(JALAN)	1.000000	-0.015926	0.069346	0.096663	-0.026472
LOG(LISTRIK)	-0.015926	1.000000	0.159579	-0.312321	-0.061552
IP-TIK	0.069346	0.159579	1.000000	0.414323	0.351653
LOG(UMP)	0.096663	-0.312321	0.414323	1.000000	0.367046
LOG(PDRB ADHK)	-0.026472	-0.061552	0.351653	0.367046	1.000000

2) Uji Heteroskedastisitas Glejser

Dependent Variable: RESABS
Method: Panel Least Squares
Date: 04/22/26 Time: 20:14
Sample: 2015 2024
Periods included: 10
Cross-sections included: 33
Total panel (balanced) observations: 330

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	1.021787	0.247637	4.126153	0.0000
X1	3.84E-16	8.41E-16	0.456932	0.6480
X2	-1.00E-06	9.10E-06	-0.109807	0.9126
X3	-0.083983	0.051318	-1.636541	0.1027
X4	1.54E-07	8.99E-08	1.708183	0.0886
X5	9.35E-07	1.99E-06	0.470855	0.6381

Root MSE	0.775295	R-squared	0.017471
Mean dependent var	0.991226	Adjusted R-squared	0.002309
S.D. dependent var	0.783346	S.E. of regression	0.782441
Akaike info criterion	2.365218	Sum squared resid	198.3573
Schwarz criterion	2.434292	Log likelihood	-384.2610
Hannan-Quinn criter.	2.392771	F-statistic	1.152275
Durbin-Watson stat	2.080931	Prob(F-statistic)	0.332646