

LAMPIRAN

Lampiran 1: Data Penyaluran Air, Kapasitas Listrik Lokal, Infrastruktur Jalan, PMA, dan PDRB di Indonesia Tahun 2013-2017

No.	Provinsi	Tahun	Penyaluran Air (Ribub m ³)	Kapasitas Listrik Lokal (Mega Watt)	Infrastruktur Jalan (Km)	PMA (Juta Rupiah)	PDRB (Juta Rupiah)
1	Aceh	2013	18.752.000	128,54	23.099	1.153.950	111.755.830
		2014	19.840.000	201,25	23.472	388.812	113.490.360
		2015	35.733.000	232,10	23.824	290.991	112.665.530
		2016	40.674.000	201,27	22.810	1.798.131	116.374.300
		2017	46.298.000	224,27	24.019	312.736	121.240.980
2	Sumatera Utara	2013	232.517.000	3.625,32	36.788	10.871.875	398.727.140
		2014	278.500.000	4.116,45	37.476	6.886.102	419.573.310
		2015	307.813.000	4.241,54	40.528	17.103.969	440.955.850
		2016	338.959.000	4.579,14	40.773	13.565.524	463.775.460
		2017	373.255.000	4.832,95	39.543	20.420.852	487.531.230
3	Sumatera Barat	2013	56.817.000	32,91	22.928	1.119.650	125.940.630
		2014	60.122.000	72,67	23.464	1.401.474	133.340.840
		2015	71.510.000	81,15	23.598	783.755	140.719.470
		2016	79.174.000	81,27	23.434	1.060.162	148.134.240
		2017	87.660.000	59,03	22.556	2.620.512	155.976.490
4	Riau	2013	15.757.000	175,48	24.600	15.985.025	436.187.510
		2014	14.869.000	172,62	26.347	17.121.489	447.986.780
		2015	17.825.000	173,80	26.842	8.968.568	448.991.960
		2016	19.605.000	339,50	27.040	11.618.998	458.769.340
		2017	21.564.000	353,76	24.992	14.303.628	471.081.710
5	Jambi	2013	23.213.000	50,06	13.342	420.175	111.766.130

		2014	22.777.000	51,54	14.211	642.603	119.991.440
		2015	46.374.000	60,37	13.886	1.478.290	125.037.400
		2016	51.191.000	68,57	13.731	815.509	130.501.130
		2017	56.509.000	50,57	13.027	1.035.264	136.556.710
6	Sumatera Selatan	2013	113.494.000	2.663,26	17.140	5.952.275	232.175.050
		2014	113.447.000	3.018,06	17.789	13.208.363	243.297.770
		2015	161.960.000	3.146,21	18.620	8.864.251	254.044.880
		2016	196.213.000	4.583,62	18.821	37.346.302	266.857.400
		2017	237.709.000	4.494,22	19.233	15.945.492	281.571.010
7	Bengkulu	2013	14.473.000	24,04	8.516	273.175	34.326.370
		2014	14.630.000	43,54	8.686	241.289	36.207.150
		2015	16.099.000	25,89	9.230	282.756	38.066.010
		2016	17.022.000	55,47	9.237	744.653	40.076.540
		2017	17.998.000	47,20	9.196	1.869.676	42.073.520
8	Lampung	2013	14.798.000	124,79	19.684	573.300	180.620.010
		2014	15.252.000	121,21	19.189	1.956.563	189.797.490
		2015	17.685.000	121,12	17.603	3.537.190	199.536.920
		2016	18.557.000	121,12	21.162	1.145.723	209.793.730
		2017	19.471.000	124,38	21.044	1.625.688	220.625.570
9	Kep. Bangka Belitung	2013	4.050.000	106,46	4.864	1.376.900	42.190.860
		2014	4.714.000	234,71	5.397	1.312.710	44.159.440
		2015	4.026.000	314,56	5.525	1.135.140	45.962.300
		2016	4.191.000	274,56	5.433	704.546	47.848.370
		2017	4.363.000	265,40	5.485	2.063.788	49.986.850

10	Kep. Riau	2013	73.920.000	381,21	4.954	3.867.325	137.263.850
		2014	78.217.000	736,48	5.632	4.902.034	146.325.230
		2015	100.514.000	736,80	5.338	8.790.130	155.131.350
		2016	112.118.000	839,51	5.552	6.939.848	162.853.040
		2017	125.061.000	882,54	5.686	13.904.620	166.111.360
11	DKI Jakarta	2013	369.440.000	1.448,00	7.094	31.740.975	1.296.694.570
		2014	323.244.000	1.348,00	7.094	56.376.519	1.373.389.130
		2015	451.614.000	1.359,54	7.094	49.679.884	1.454.563.850
		2016	487.870.000	4.536,77	7.094	45.430.536	1.539.916.880
		2017	527.038.000	6.095,82	6.732	61.940.600	1.635.366.580
12	Jawa Barat	2013	247.968.000	3.998,74	24.608	87.280.025	1.093.543.550
		2014	321.993.000	4.076,66	25.156	82.038.124	1.149.216.060
		2015	338.706.000	4.077,90	26.274	78.769.396	1.207.232.340
		2016	361.611.000	9.855,26	26.533	73.140.462	1.275.619.240
		2017	386.065.000	7.272,16	26.980	69.326.292	1.343.864.430
13	Jawa Tengah	2013	283.336.000	5.153,86	29.703	5.687.675	726.655.120
		2014	305.526.000	5.154,85	30.236	5.793.427	764.959.150
		2015	394.527.000	5.155,26	27.545	11.672.590	806.765.090
		2016	422.839.000	7.224,78	31.180	13.780.765	849.099.350
		2017	453.184.000	7.096,65	30.394	31.981.300	893.750.440
14	Jawa Timur	2013	435.745.000	11.547,76	42.555	41.604.675	1.192.789.800
		2014	452.749.000	14.668,05	42.107	22.534.855	1.262.684.500
		2015	634.826.000	14.669,40	41.740	35.597.008	1.331.376.100
		2016	674.586.000	9.435,57	41.834	25.949.229	1.405.563.510
		2017	716.836.000	8.199,50	40.955	21.119.116	1.482.299.580

15	Banten	2013	206.305.000	11.703,54	6.845	45.572.450	331.099.110
		2014	196.970.000	12.873,34	6.907	25.436.569	349.351.230
		2015	228.983.000	12.873,34	6.969	34.891.492	368.377.200
		2016	256.123.000	9.739,15	6.967	38.931.865	387.835.090
		2017	286.480.000	7.443,90	6.927	41.080.300	410.045.920
16	Bali	2013	145.400.000	454,02	7.699	4.788.525	114.103.580
		2014	151.144.000	441,89	7.850	5.339.604	121.787.570
		2015	111.075.000	1.017,19	7.879	6.805.351	129.126.560
		2016	115.096.000	729,69	8.361	6.024.071	137.296.450
		2017	119.263.000	911,39	8.678	11.955.412	144.944.690
17	Nusa Tenggara Barat	2013	48.020.000	170,04	8.083	5.980.450	69.766.710
		2014	49.918.000	445,39	8.345	6.889.852	73.372.960
		2015	56.432.000	393,80	8.169	9.599.964	89.337.990
		2016	60.001.000	472,10	8.223	5.868.991	94.524.290
		2017	63.797.000	418,49	8.525	1.780.708	94.639.540
18	Nusa Tenggara Timur	2013	27.354.000	160,54	20.508	121.275	51.505.190
		2014	27.041.000	272,80	21.218	188.780	54.107.970
		2015	33.294.000	297,25	21.752	959.447	56.770.790

		2016	36.666.000	337,73	22.686	778.076	59.678.010
		2017	40.380.000	302,69	23.193	1.873.720	62.724.720
19	Kalimantan Barat	2013	40.786.000	243,03	15.345	7.962.500	101.980.340
		2014	47.447.000	508,09	15.770	12.078.182	107.114.960
		2015	49.128.000	653,49	15.750	18.333.818	112.346.760
		2016	52.799.000	683,40	17.948	8.431.828	118.183.270
		2017	56.744.000	603,49	18.234	7.662.032	124.294.360
20	Kalimantan Tengah	2013	26.236.000	76,00	15.253	5.899.600	69.410.990
		2014	23.844.000	76,00	15.054	11.889.402	73.724.520
		2015	32.904.000	71,65	15.081	12.814.594	78.890.970
		2016	36.292.000	351,97	17.447	5.457.226	83.900.240
		2017	40.029.000	356,76	17.939	8.640.680	89.541.200
21	Kalimantan Selatan	2013	82.114.000	478,32	11.687	3.192.350	101.850.540
		2014	82.591.000	645,41	12.518	6.282.255	106.779.400
		2015	87.641.000	1.671,13	12.805	13.193.431	110.863.120
		2016	94.945.000	1.675,52	13.623	3.334.229	115.743.570
		2017	102.858.000	1.831,94	13.614	3.286.424	121.855.760
22	Kalimantan Timur	2013	106.778.000	518,50	15.661	16.358.650	438.532.910
		2014	119.237.000	977,56	15.586	26.825.541	446.029.050
		2015	149.794.000	1.053,03	12.463	32.687.096	440.676.360
		2016	165.377.000	1.144,95	12.146	15.235.312	439.003.830
		2017	182.581.000	1.437,95	13.333	17.324.496	452.741.910
23	Kalimantan Utara	2013	8.894.000	31,22	4.977	562.275	44.091.700
		2014	12.882.000	84,82	4.977	1.353.967	47.696.350

		2015	15.674.000	99,82	4.977	3.169.333	49.315.750
		2016	20.887.000	103,31	4.547	2.149.735	51.064.740
		2017	27.833.000	73,60	3.183	2.008.520	54.534.510
24	Sulawesi Utara	2013	19.190.000	345,19	8.607	804.825	62.422.500
		2014	17.906.000	350,45	8.952	1.230.197	66.360.760
		2015	21.918.000	358,03	9.488	1.207.888	70.425.330
		2016	23.298.000	486,24	9.742	5.117.653	74.764.660
		2017	24.766.000	580,77	9.840	6.509.492	79.485.470
25	Sulawesi Tengah	2013	20.698.000	198,09	18.790	10.473.750	68.219.320
		2014	18.134.000	422,41	18.045	18.680.488	71.677.530
		2015	13.058.000	421,12	16.234	14.895.455	82.787.200
		2016	12.387.000	496,46	16.286	21.394.411	91.014.560
		2017	11.751.000	490,62	16.565	20.834.688	97.474.860
26	Sulawesi Selatan	2013	86.792.000	1.084,85	32.691	5.669.300	217.589.130
		2014	102.942.000	968,92	32.614	3.511.812	233.988.050
		2015	147.282.000	1.232,35	33.215	3.202.276	250.802.990
		2016	176.949.000	1.500,41	31.344	4.979.953	269.401.310
		2017	212.592.000	1.450,85	30.679	9.608.544	288.814.170
27	Sulawesi Tenggara	2013	10.988.000	129,24	11.922	1.058.400	64.268.710
		2014	10.747.000	233,07	10.370	2.022.824	68.291.780
		2015	14.153.000	127,47	11.424	1.990.270	72.993.330
		2016	15.256.000	217,74	12.725	5.028.081	77.745.510
		2017	16.446.000	296,59	13.064	9.341.640	83.001.820
28	Gorontalo	2013	10.129.000	31,44	4.814	314.825	19.367.570

		2014	11.715.000	64,73	5.250	51.258	20.775.800
		2015	14.321.000	31,49	5.885	94.709	22.068.800
		2016	15.941.000	73,30	5.546	169.786	23.507.210
		2017	17.744.000	56,83	5.495	556.724	25.090.340
29	Sulawesi Barat	2013	5.250.000	12,39	7.039	30.625	22.227.390
		2014	5.610.000	11,68	7.573	203.783	24.195.650
		2015	6.160.000	3,22	6.942	27.452	25.964.430
		2016	6.648.000	6,22	6.409	275.401	27.524.770
		2017	7.174.000	3,22	5.758	153.672	29.347.190
30	Maluku	2013	7.209.000	147,61	7.794	646.800	22.100.940
		2014	6.859.000	211,79	8.273	163.776	23.567.730
		2015	12.368.000	236,76	8.342	1.131.022	24.859.200
		2016	14.656.000	290,75	9.889	1.371.659	26.284.230
		2017	17.367.000	263,37	10.213	2.857.760	27.813.960
31	Maluku Utara	2013	4.784.000	49,60	6.200	3.289.125	18.208.740
		2014	6.019.000	65,70	7.123	1.233.947	19.208.760
		2015	15.811.000	73,81	7.100	2.797.359	20.380.300
		2016	21.456.000	70,85	7.076	5.867.654	21.556.680
		2017	29.116.000	124,38	7.432	3.074.788	23.210.860
32	Papua Barat	2013	3.923.000	66,64	8.147	663.950	47.694.230
		2014	3.912.000	102,80	8.728	1.917.807	50.259.910
		2015	6.276.000	112,76	9.430	3.549.544	52.346.490
		2016	7.229.000	165,38	9.760	6.878.351	54.711.280
		2017	8.327.000	403,59	11.867	1.141.756	56.902.620

33	Papua	2013	14.025.000	106,30	16.773	28.910.000	117.118.820
		2014	15.058.000	242,44	17.028	15.760.021	121.391.230
		2015	15.864.000	271,14	18.548	12.312.222	130.311.600
		2016	17.959.000	272,75	18.702	15.620.340	142.224.930
		2017	20.330.000	128,19	21.723	25.936.868	148.822.520

Sumber: Badan Pusat Statistik Indonesia 2013-2017

Lampiran 2: Hasil Regres Data

Common Effect

Dependent Variable: LOG(PDRB)

Method: Panel Least Squares

Date: 01/09/20 Time: 15:17

Sample: 2013 2017

Periods included: 5

Cross-sections included: 33

Total panel (balanced) observations: 165

Variable	Coefficient	Std. Error	t-Statistic	Prob.
LOG(AIR)	0.491414	0.043529	11.28932	0.0000
LOG(LSTK)	-0.050722	0.030610	-1.657045	0.0994
LOG(JALAN)	0.407027	0.071951	5.657021	0.0000
LOG(PMA)	0.232230	0.034709	6.690867	0.0000
C	10.76718	1.403385	7.672295	0.0000
R-squared	0.804895	Mean dependent var		32.50307
Adjusted R-squared	0.800165	S.D. dependent var		1.155318
S.E. of regression	0.516461	Akaike info criterion		1.545337
Sum squared resid	44.01078	Schwarz criterion		1.637566
Log likelihood	-126.3536	Hannan-Quinn criter.		1.582762
F-statistic	170.1741	Durbin-Watson stat		0.157495
Prob(F-statistic)	0.000000			

Fixed Effect

Dependent Variable: LOG(PDRB?)

Method: Pooled Least Squares

Date: 01/09/20 Time: 15:20

Sample: 2013 2017

Included observations: 5

Cross-sections included: 33

Total pool (balanced) observations: 165

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	27.92440	0.766137	36.44833	0.0000
LOG(AIR?)	0.152907	0.022366	6.836534	0.0000
LOG(LSTK?)	0.051002	0.014790	3.448354	0.0008
LOG(JALAN?)	0.087081	0.076988	1.131095	0.2601
LOG(PMA?)	0.026702	0.008869	3.010504	0.0031
Fixed Effects (Cross)				
_ACEH--C	-0.050038			
_SUMATERAUTARA--C	0.657113			
_SUMATERABARAT--C	0.058593			
_RIAU--C	1.299912			
_JAMBI--C	0.099303			
_SUMATERASELATAN--C	0.283992			
_BENGKULU--C	-0.885995			
_LAMPUNG--C	0.601871			
_BANGKABELITUNG--C	-0.567124			
_KEPRIAU--C	0.056242			
_DKIJAKARTA--C	1.943133			

_JAWABARAT--C	1.629760
_JAWATENGAH--C	1.242033
_JAWATIMUR--C	1.587177
_BANTEN--C	0.592616
_BALI--C	-0.190931
_NUSATENGGARABAR AT--C	-0.460751
_NUSATENGGARATIM UR--C	-0.772748
_KALIMANTANBARAT-- C	-0.241742
_KALIMANTANTENGAH --C	-0.455647
_KALIMANTANSELATA N--C	-0.343139
_KALIMANTANTIMUR-- C	0.931333
_KALIMANTANUTARA-- C	-0.634160
_SULAWESIUTARA--C	-0.479305
_SULAWESITENGAH-- C	-0.383457
_SULAWESISSELATAN-- C	0.318851
_SULAWESITENGGAR A--C	-0.362504
_GORONTALO--C	-1.348340
_SULAWESIBARAT--C	-0.970611
_MALUKU--C	-1.360064
_MALUKUUTARA--C	-1.528402
_PAPUABARAT--C	-0.520299
_PAPUA--C	0.105010

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.997751	Mean dependent var	32.50307
Adjusted R-squared	0.997121	S.D. dependent var	1.155318
S.E. of regression	0.061988	Akaike info criterion	-2.529677
Sum squared resid	0.507218	Schwarz criterion	-1.828734
Log likelihood	253.0225	Hannan-Quinn criter.	-2.245242
F-statistic	1583.031	Durbin-Watson stat	0.859021
Prob(F-statistic)	0.229008		

Uji Chow

Redundant Fixed Effects Tests
 Pool: DATAPANEL
 Test cross-section fixed effects

Effects Test	Statistic	d.f.	Prob.
Cross-section F	343.075755	(33,132)	0.0000
Cross-section Chi-square	758.752281	33	0.0000

Cross-section fixed effects test equation:

Dependent Variable: LOG(PDRB?)

Method: Panel Least Squares

Date: 01/09/20 Time: 15:15

Sample: 2013 2017

Included observations: 5

Cross-sections included: 33

Total pool (balanced) observations: 165

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	13.57882	1.086359	12.49939	0.0000
LOG(AIR?)	0.491414	0.043529	11.28932	0.0000
LOG(LSTK?)	-0.050722	0.030610	-1.657045	0.0994
LOG(JALAN?)	0.407027	0.071951	5.657021	0.0000
LOG(PMA?)	0.232230	0.034709	6.690867	0.0000
R-squared	0.804895	Mean dependent var		32.50307
Adjusted R-squared	0.800165	S.D. dependent var		1.155318
S.E. of regression	0.516461	Akaike info criterion		1.545337
Sum squared resid	44.01078	Schwarz criterion		1.637566
Log likelihood	-126.3536	Hannan-Quinn criter.		1.582762
F-statistic	170.1741	Durbin-Watson stat		0.157495
Prob(F-statistic)	0.000000			

Random Effect

Dependent Variable: LOG(PDRB?)

Method: Pooled EGLS (Cross-section random effects)

Date: 01/09/20 Time: 15:16

Sample: 2013 2017

Included observations: 5

Cross-sections included: 33

Total pool (balanced) observations: 165

Swamy and Arora estimator of component variances

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	26.31043	0.696489	18.87869	0.0000
LOG(AIR?)	0.179363	0.021761	8.242615	0.0000
LOG(LSTK?)	0.054049	0.014324	3.773345	0.0002
LOG(JALAN?)	0.199926	0.068846	2.903960	0.0042
LOG(PMA?)	0.028940	0.008815	3.283183	0.0013
Random Effects (Cross)				
_ACEH--C	-0.103610			
_SUMATERAUTARA--C	0.467189			
_SUMATERABARAT--C	-0.014607			
_RIAU--C	1.237518			
_JAMBI--C	0.103877			
_SUMATERASELATAN--C	0.197936			
_BENGKULU--C	-0.806780			
_LAMPUNG--C	0.580389			
_BANGKABELITUNG--C	-0.403115			
_KEPRIAU--C	0.127145			
_DKIJAKARTA--C	1.932231			
_JAWABARAT--C	1.476150			
_JAWATENGAH--C	1.075013			
_JAWATIMUR--C	1.365087			
_BANTEN--C	0.599126			
_BALI--C	-0.171462			
_NUSATENGGARABARAT--C	-0.418604			
_NUSATENGGARATIMUR--C	-0.818883			
_KALIMANTANBARAT--C	-0.277807			
_KALIMANTANTENGAH--C	-0.471667			
_KALIMANTANSELATAN--C	-0.366757			
_KALIMANTANTIMUR--C	0.881184			
_KALIMANTANUTARA--C	-0.482045			
_SULAWESIUTARA--C	-0.423660			
_SULAWESITENGAH--C	-0.391695			
_SULAWESISELATAN--C	0.178440			
_SULAWESITENGGARA--C	-0.320423			
_GORONTALO--C	-1.204807			
_SULAWESIBARAT--C	-0.824236			
_MALUKU--C	-1.274702			
_MALUKUUTARA--C	-1.418217			
_PAPUABARAT--C	-0.428548			
_PAPUA--C	0.086062			

Effects Specification			
		S.D.	Rho
Cross-section random		0.512210	0.9856
Idiosyncratic random		0.061988	0.0144
Weighted Statistics			
R-squared	0.510336	Mean dependent var	1.756575
Adjusted R-squared	0.498466	S.D. dependent var	0.100843
S.E. of regression	0.071416	Sum squared resid	0.841548
F-statistic	42.99151	Durbin-Watson stat	0.580950
Prob(F-statistic)	0.000000		
Unweighted Statistics			
R-squared	0.526976	Mean dependent var	32.50307
Sum squared resid	106.7020	Durbin-Watson stat	0.004582

Uji Hausman

Correlated Random Effects - Hausman Test

Pool: DATAPANEL

Test cross-section random effects

Test Summary	Chi-Sq. Statistic	Chi-Sq. d.f.	Prob.
Cross-section random	58.006993	4	0.0000

Cross-section random effects test comparisons:

Variable	Fixed	Random	Var(Diff.)	Prob.
LOG(AIR?)	0.152907	0.179363	0.000027	0.0000
(LOG(LSTK?))	0.051002	0.054049	0.000014	0.4084
(LOG(JALAN?))	0.087081	0.199926	0.001187	0.0011
(LOG(PMA?))	0.026702	0.028940	0.000001	0.0231

Cross-section random effects test equation:

Dependent Variable: LOG(PDRB?)

Method: Panel Least Squares

Date: 01/09/20 Time: 19:17

Sample: 2013 2017

Included observations: 5

Cross-sections included: 33

Total pool (balanced) observations: 165

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	27.92440	0.766137	36.44833	0.0000
LOG(AIR?)	0.152907	0.022366	6.836534	0.0000
LOG(LSTK?)	0.051002	0.014790	3.448354	0.0008
LOG(JALAN?)	0.087081	0.076988	1.131095	0.2601
LOG(PMA?)	0.026702	0.008869	3.010504	0.0031

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.997751	Mean dependent var	32.50307
Adjusted R-squared	0.997121	S.D. dependent var	1.155318
S.E. of regression	0.061988	Akaike info criterion	-2.529677
Sum squared resid	0.507218	Schwarz criterion	-1.828734
Log likelihood	253.0225	Hannan-Quinn criter.	-2.245242
F-statistic	1583.031	Durbin-Watson stat	0.859021
Prob(F-statistic)	0.000000		

Uji Heterokedastisitas

Dependent Variable: LOG(ABS(RESID?))

Method: Pooled Least Squares

Date: 01/09/20 Time: 15:20

Sample: 2013 2017

Included observations: 5

Cross-sections included: 33

Total pool (balanced) observations: 165

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-14.26050	11.30470	-1.261467	0.3561
LOG(AIR)	-0.019061	0.330023	-0.057756	0.9981
LOG(LSTK)	-0.318416	0.218238	-1.459028	0.2489
LOG(JALAN)	0.851948	1.135991	0.749960	0.4546
LOG(PMA)	0.163956	0.130873	1.252780	0.4125

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.407700	Mean dependent var	-3.626095
Adjusted R-squared	0.241677	S.D. dependent var	1.050355
S.E. of regression	0.914667	Akaike info criterion	2.853550
Sum squared resid	110.4334	Schwarz criterion	3.554493
Log likelihood	-204.5517	Hannan-Quinn criter.	3.137985
F-statistic	2.455678	Durbin-Watson stat	2.557476
Prob(F-statistic)	0.299755		

Uji Multikolinearitas

	AIR	JALAN	LSTK	PMA
AIR	1.000000	0.531917	0.799613	0.654536
JALAN	0.531917	1.000000	0.442961	0.253314
LSTK	0.799613	0.442961	1.000000	0.597075
PMA	0.654536	0.253314	0.597075	1.000000

ANALISIS PENYALURAN AIR, KAPASITAS LISTRIK LOKAL, INFRASTRUKTUR JALAN, DAN PENANAMAN MODAL ASING TERHADAP PERTUMUHAN EKONOMI DI INDONESIA 2013-2017

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