

# Lampiran

## Lampiran 1

### Data Pendapatan Asli Daerah Lombok, Tenaga Kerja, Jumlah Hotel dan Jumlah Objek Wisata Perkabupaten/Kota

Kabupaten	Tahun	PAD (Rp)	tenaga kerja	jumlah hotel	jumlah objek wisata
Lombok Timur	2009	39762000000	501371	20	52
	2010	39469000000	436825	27	65
	2011	56005000000	495246	30	65
	2012	88007000000	443033	30	65
	2013	97249000000	462723	36	65
	2014	180308000000	494798	36	76
	2015	218907000000	485340	13	76
Lombok Tengah	2009	30094115246	397869	20	35
	2010	38605636145	421981	23	35
	2011	53512155515	380937	40	35
	2012	78444759921	418388	44	35
	2013	123145732572	439703	44	51
	2014	140497134570	428016	47	55
	2015	156931857545	402912	51	55
Lombok Barat	2009	32329282025	367952	56	50
	2010	49918007200	264492	57	50
	2011	133284360432	263570	67	50
	2012	94443831072	266168	73	50
	2013	124912307434	257485	80	50
	2014	169108924483	279123	82	50
	2015	171405340254	299430	105	64
Lombok Utara	2009	10000000000	80573	175	26
	2010	12500000000	92821	305	26
	2011	19817330000	89028	362	26
	2012	29536775000	82088	376	26
	2013	45000000000	64394	414	26
	2014	55948698383	86441	415	43
	2015	103617829152	105234	380	43
Kota Mataram	2009	36247078296	242793	70	5
	2010	57693488000	262058	72	5
	2011	82300211000	277104	74	5
	2012	95877065000	281907	84	5
	2013	139877000000	289519	97	5
	2014	202589000000	305952	115	5
	2015	225076000000	306347	123	5

**Lampiran 2**  
**Hasil Uji Normalitas**

**One-Sample Kolmogorov-Smirnov Test**

		Unstandardized Residual
N		35
Normal Parameters <sup>a</sup>	Mean	.0000000
	Std. Deviation	.23858179
Most Extreme Differences	Absolute	.114
	Positive	.114
	Negative	-.065
Kolmogorov-Smirnov Z		.673
Asymp. Sig. (2-tailed)		.755

a. Test distribution is Normal.

**Lampiran 3**  
**Hasil Uji Autokorelasi Model Pertama**

**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.894 <sup>a</sup>	.800	.787	.02918	1.528

a. Predictors: (Constant), dow, dhotel

b. *Dependent Variable:* Dtk

**Lampiran 4**  
**Hasil Uji Autokorelasi Model Kedua**

**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.810 <sup>a</sup>	.657	.622	.20749	2.272

a. Predictors: (Constant), dTK, dow, dhotel

a. *Dependent Variable:* dPAD

**Lampiran 5**  
**Hasil Uji Multikolinearitas Model Pertama**

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

Model	Unstandardized Coefficients		Standardized Coefficients	T	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	6.676	.126		53.027	.000		
log_Hotel	-.627	.046	-.949	-13.520	.000	.909	1.100
log_OW	-.058	.046	-.089	-1.262	.216	.909	1.100

a. *Dependent Variable: log\_TK*

**Lampiran 6**  
**Hasil Uji Multikolinearitas Model Kedua**

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

Model	Unstandardized Coefficients		Standardized Coefficients	T	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	-4.009	2.816		-1.424	.165		
log_Hotel	1.206	.285	1.416	4.234	.000	.135	7.385
log_OW	.067	.112	.079	.600	.553	.866	1.155
log_TK	2.307	.419	1.790	5.501	.000	.143	6.985

a. *Dependent Variable: log\_PAD*

**Lampiran 7**  
**Hasil Uji Heteroskedastisitas Model Pertama**

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

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	.101	.076		1.323	.195
log_Hotel	.004	.028	.029	.155	.878
log_OW	.008	.028	.056	.302	.765

a. *Dependent Variable:*

b. RES3

**Lampiran 8**  
**Hasil Uji Multikolinearitas Model Kedua**

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

Model		Unstandardized Coefficients		Standardized Coefficients	T	Sig.
		B	Std. Error	Beta		
1	(Constant)	2.730	1.742		1.567	.127
	log_Hotel	.251	.176	.645	1.423	.165
	log_OW	.079	.069	.205	1.144	.261
	log_TK	.406	.259	.690	1.566	.127

a. Dependent Variable: RES4

**Lampiran 9**  
**Koefisien Jalur Model Pertama**

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.820 <sup>a</sup>	.673	.663	.23741

a. Predictors: (Constant), log\_ow

**ANOVA<sup>b</sup>**

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	3.821	1	3.821	67.786	.000 <sup>a</sup>
	Residual	1.860	33	.056		
	Total	5.681	34			

a. Predictors: (Constant), log\_ow

b. Dependent Variable: log\_hotel

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

Model		Unstandardized Coefficients		Standardized Coefficients	T	Sig.
		B	Std. Error	Beta		
1	(Constant)	.667	.151		4.428	.000
	log_ow	.815	.099	.820	8.233	.000

a. Dependent Variable: log\_hotel

**Lampiran 10**  
**Koefisien Jalur Model Kedua**

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.986 <sup>a</sup>	.972	.971	.04569

a. Predictors: (Constant), log\_ow

**ANOVA<sup>b</sup>**

Model	Sum of Squares	Df	Mean Square	F	Sig.
1 Regression	2.410	1	2.410	1.154E3	.000 <sup>a</sup>
Residual	.069	33	.002		
Total	2.479	34			

a. Predictors: (Constant), log\_ow

b. *Dependent Variable:* log\_tk

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

Model		Unstandardized Coefficients		Standardized Coefficients	T	Sig.
		B	Std. Error	Beta		
1	(Constant)	4.475	.029		154.336	.000
	log_ow	.647	.019	.986	33.974	.000

a. *Dependent Variable:* log\_tk

**Lampiran 11**  
**Koefisien Jalur Model Ketiga**

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.848 <sup>a</sup>	.719	.711	.14526

a. Predictors: (Constant), log\_hotel

**ANOVA<sup>b</sup>**

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	1.782	1	1.782	84.469	.000 <sup>a</sup>
	Residual	.696	33	.021		
	Total	2.479	34			

a. Predictors: (Constant), log\_hotel

b. *Dependent Variable:* log\_tk

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

Model		Unstandardized Coefficients		Standardized Coefficients	T	Sig.
		B	Std. Error	Beta		
1	(Constant)	4.381	.116		37.721	.000
	log_hotel	.560	.061	.848	9.191	.000

a. *Dependent Variable:* log\_tk

**Lampiran 12**  
**Koefisien Jalur Model Keempat**

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.970 <sup>a</sup>	.942	.938	.08677

a. Predictors: (Constant), log\_tk, log\_hotel

**ANOVA<sup>b</sup>**

Model	Sum of Squares	Df	Mean Square	F	Sig.
1 Regression	3.880	2	1.940	257.652	.000 <sup>a</sup>
Residual	.241	32	.008		
Total	4.121	34			

a. Predictors: (Constant), log\_tk, log\_hotel

b. *Dependent Variable:* log\_PAD

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

Model		Unstandardized Coefficients		Standardized Coefficients	T	Sig.
		B	Std. Error	Beta		
1	(Constant)	6.819	.461		14.799	.000
	log_hotel	.476	.069	.559	6.935	.000
	log_tk	.580	.104	.450	5.575	.000

a. *Dependent Variable:* log\_PAD





**Lampiran 13**  
**Koefisien Jalur Model Kelima**

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.894 <sup>a</sup>	.799	.792	.15861

a. Predictors: (Constant), log\_ow

**ANOVA<sup>b</sup>**

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	3.290	1	3.290	130.780	.000 <sup>a</sup>
	Residual	.830	33	.025		
	Total	4.121	34			

a. Predictors: (Constant), log\_ow

b. *Dependent Variable:* log\_PAD

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	9.741	.101		96.789	.000
	log_ow	.756	.066	.894	11.436	.000

a. *Dependent Variable:* log\_PAD

**Lampiran 14**  
**Pengaruh Residual Pertama**

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.820 <sup>a</sup>	.673	.663	.23741

a. Predictors: (Constant), log\_ow

**Lampiran 15**  
**Pengaruh Residual Kedua**

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.986 <sup>a</sup>	.972	.971	.04569

a. Predictors: (Constant), log\_ow

**Lampiran 16**  
**Pengaruh Residual Ketiga**

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.970 <sup>a</sup>	.942	.938	.08677

a. Predictors: (Constant), log\_tk, log\_hotel

**Lampiran 17****Pengaruh Langsung, Tidak Langsung dan Total Variabel**

Pengaruh Variabel	Pengaruh Kausal			
	Langsung	Melalui X2	Melalui Y1	Total
X1 ke X2	0,815			0,8150
X1 ke Y1	0,647	$0,815 \times 0,560$ $=0,456$		0,4560
X1 ke Y2	0,756	$0,815 \times 0,476$ $=0,3879$	$0,647 \times 0,580$ $=0,3753$	0,7632
X2 ke Y1	0,560			0,5600
X2 ke Y2	0,476		$0,560 \times 0,580$ $=0,3248$	0,3248
Y1 ke Y2	0,450			0,4500

