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Lampiran 1. Deskriptif statistik

Descriptives

	N	Minimum	Maximum	Mean	Std. Deviation
Y	12	58556.48	126312.83	93702.3675	23601.38256
X1	12	39632.08	7621653.40	1921418.0575	2751791.42228
X2	12	73260000.00	1593520414.00	929147994.0000	544187560.61030
Valid N (listwise)	12				

Lampiran 2. Uji asumsi klasik

1. Uji Normalitas

		Unstandardized Residual
N		12
Normal Parameters ^{a,b}	Mean	.000000
	Std. Deviation	11177.4571031
Most Extreme Differences	Absolute	.0
	Positive	.216
	Negative	-.124
Test Statistic		.216
Asymp. Sig. (2-tailed)		.126 ^c

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

2. Uji Multikolinearitas

Model	Collinearity Statistics	
	Tolerance	VIF
1 (Constant)		
X1	.614	1.629
X2	.614	1.629

3. Uji Autokorelasi

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.881 ^a	.776	.726	12357.14377	.940

a. Predictors: (Constant), X2, X1

b. Dependent Variable: Y

Lampiran 3. Hasil analisis regresi berganda

Lampiran: Hasil Analisis Regresi Berganda

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	X2, X1 ^b		Enter

a. Dependent Variable: Y

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.881 ^a	.776	.726	12357.14377	.940

a. Predictors: (Constant), X2, X1

b. Dependent Variable: Y

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4752986825.792	2	2376493412.896	15.563	.001 ^b
	Residual	1374291020.209	9	152699002.245		
	Total	6127277846.000	11			

a. Dependent Variable: Y

b. Predictors: (Constant), X2, X1

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	63644.623	7494.306		8.492	.000		
	X1	.003	.002	.385	1.909	.089	.614	1.629
	X2	2.553E-5	.000	.589	2.922	.017	.614	1.629

a. Dependent Variable: Y

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	X1	X2
1	1	2.487	1.000	.03	.05	.02
	2	.422	2.427	.19	.59	.01
	3	.091	5.217	.78	.36	.97

a. Dependent Variable: Y

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	65645.5391	129466.6875	93702.3675	20786.76770	12
Residual	-12915.79492	20908.98633	.00000	11177.45710	12
Std. Predicted Value	-1.350	1.721	.000	1.000	12
Std. Residual	-1.045	1.692	.000	.905	12

a. Dependent Variable: Y

Lampiran 4. Data variabel penelitian

Tahun	PE	PDRB	PMA	PMDN	Total	BTL
	(%)	(Rp)	(Rp)	(Rp)	(Rp)	(Rp)
2010	9.83	58,556.48	10,087.43	29,544.65	39,632.08	73,260,000
2011	10.36	64,622.10	15,163.60	87,231.10	102,394.70	79,760,000
2012	9.64	70,851.03	18,567.33	46,416.60	64,983.93	96,297,498
2013	8.55	76,907.41	92,003.12	581,586.30	673,589.42	859,025,797
2014	7.39	82,592.82	93,344.60	546,869.00	640,213.60	1,165,467,158
2015	7.55	88,828.15	31,461.60	856,449.30	887,910.90	1,227,218,576
2016	8.03	95,960.51	76,688.50	906,046.10	982,734.60	1,343,507,952
2017	8.23	103,857.09	37,844.10	762,295.07	800,139.17	1,061,430,494
2018	8.42	112,568.41	79,656.45	526,468.35	606,124.79	1,125,877,415
2019	8.79	122,465.83	96,863.00	3,067,061.10	3,163,924.10	1,076,266,299
2020	-1.27	120,905.75	19,295.00	7,454,421.00	7,473,716.00	1,448,144,325
2021	4.47	126,312.83	50,298.40	7,571,355.00	7,621,653.40	1,593,520,414