Lampiran 3.
Hasil Analisis Deskriptif

```
DESCRIPTIVES VARIABLES=kinerja_lingkungan kinerja_keuangan nilai_perusaha
an

  /STATISTICS=MEAN STDDEV MIN MAX.
```

Descriptives

```
[DataSet0]
```

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
kinerja_lingkungan	78	2	5	3.13	.745
kinerja_keuangan	78	,001	,669	,11287	,120042
nilai_perusahaan	78	,48	17,93	2,8723	3,63150
Valid N (listwise)	78				

Lampiran 4.

Hasil Uji Normalitas *Kolmogorov-Smirnov*

```
NPAR TESTS
  /K-S(NORMAL)=RES_1

  /MISSING ANALYSIS.
```

NPar Tests

```
[DataSet0]
```

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		70
Normal Parameters[a]	Mean	.0000000
	Std. Deviation	.84443944
Most Extreme Differences	Absolute	.075
	Positive	.075
	Negative	-.058
Kolmogorov-Smirnov Z		.627
Asymp. Sig. (2-tailed)		.827

a. Test distribution is Normal.

Lampiran 5.

Hasil Uji Autokorelasi *Durbin-Watson*

```
REGRESSION
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT nilai_perusahaan
  /METHOD=ENTER kinerja_lingkungan kinerja_keuangan
  /RESIDUALS DURBIN

  /SAVE RESID.
```

Regression

```
[DataSet0]
```

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	kinerja_keuangan, kinerja_lingkungan[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: nilai_perusahaan

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.806[a]	.650	.639	,85695	2.324

a. Predictors: (Constant), kinerja_keuangan, kinerja_lingkungan

b. Dependent Variable: nilai_perusahaan

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	91.198	2	45.599	62.093	.000[a]
	Residual	49.202	67	.734		
	Total	140.400	69			

a. Predictors: (Constant), kinerja_keuangan, kinerja_lingkungan

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	91.198	2	45.599	62.093	.000[a]
	Residual	49.202	67	.734		
	Total	140.400	69			

b. Dependent Variable: nilai_perusahaan

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.124	.479		2.348	.022
	kinerja_lingkungan	-.282	.159	-.135	-1.777	.080
	kinerja_keuangan	19.743	1.794	.838	11.006	.000

a. Dependent Variable: nilai_perusahaan

Residuals Statistics[a]

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	,0745	5,2725	1,8173	1,14966	70
Residual	-1,73599	3,45636	-2,34733E-16	,84444	70
Std. Predicted Value	-1.516	3.005	.000	1.000	70
Std. Residual	-2.026	4.033	.000	.985	70

a. Dependent Variable: nilai_perusahaan

Lampiran 6.

Hasil Uji Heterokedastisitas

```
REGRESSION
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT nilai_perusahaan
  /METHOD=ENTER kinerja_lingkungan kinerja_keuangan

  /SAVE RESID.
```

Regression

```
[DataSet1] G:\ \data spss.sav
```

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	kinerja_keuangan, kinerja_lingkungan[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: nilai_perusahaan

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.806[a]	.650	.639	,85695

a. Predictors: (Constant), kinerja_keuangan, kinerja_lingkungan

b. Dependent Variable: nilai_perusahaan

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	91.198	2	45.599	62.093	.000[a]
	Residual	49.202	67	.734		
	Total	140.400	69			

a. Predictors: (Constant), kinerja_keuangan, kinerja_lingkungan

b. Dependent Variable: nilai_perusahaan

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.124	.479		2.348	.022
	kinerja_lingkungan	-.282	.159	-.135	-1.777	.080
	kinerja_keuangan	19.743	1.794	.838	11.006	.000

a. Dependent Variable: nilai_perusahaan

Residuals Statistics[a]

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	,0745	5,2725	1,8173	1,14966	70
Residual	-1,73599	3,45636	-2,34733E-16	,84444	70
Std. Predicted Value	-1.516	3.005	.000	1.000	70
Std. Residual	-2.026	4.033	.000	.985	70

a. Dependent Variable: nilai_perusahaan

```
NONPAR CORR
  /VARIABLES=RES_3 kinerja_lingkungan kinerja_keuangan
  /PRINT=SPEARMAN TWOTAIL NOSIG

  /MISSING=PAIRWISE.
```

Nonparametric Correlations

```
[DataSet1] G:\ \data spss.sav
```

Correlations

			Unstandardized Residual	kinerja_lingkungan	kinerja_keuangan
Spearman's rho	Unstandardized Residual	Correlation Coefficient	1.000	.063	-.194
		Sig. (2-tailed)	.	.604	.107
		N	70	70	70
	kinerja_lingkungan	Correlation Coefficient	.063	1.000	.238
		Sig. (2-tailed)	.604	.	.047
		N	70	70	70
	kinerja_keuangan	Correlation Coefficient	-.194	.238*	1.000
		Sig. (2-tailed)	.107	.047	.
		N	70	70	70

*. Correlation is significant at the 0.05 level (2-tailed).

Lampiran 7.

Hasil Uji Regresi

```
REGRESSION
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA COLLIN TOL
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT Y
  /METHOD=ENTER X1 X2 X1.X2

  /RESIDUALS DURBIN.
```

Regression

```
[DataSet0]
```

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	X1.X2, kinerja_lingkungan, kinerja_keuangan[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: nilai_perusahaan

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.877[a]	.769	.758	1,06139	2.538

a. Predictors: (Constant), X1.X2, kinerja_lingkungan, kinerja_keuangan

b. Dependent Variable: nilai_perusahaan

ANOVA[b]

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	250.583	3	83.528	74.145	.000[a]
	Residual	75.478	67	1.127		
	Total	326.061	70			

a. Predictors: (Constant), X1.X2, kinerja_lingkungan, kinerja_keuangan

b. Dependent Variable: nilai_perusahaan

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	2.991	.911		3.284	.002		
	kinerja_lingkungan	-.969	.289	-.321	-3.351	.001	.376	2.662
	kinerja_keuangan	.480	6.893	.016	.070	.945	.067	14.966
	X1.X2	7.086	1.820	1.022	3.893	.000	.050	19.944

a. Dependent Variable: nilai_perusahaan

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	kinerja_lingkungan	kinerja_keuangan	X1.X2
1	1	3.475	1.000	.00	.00	.00	.00
	2	.477	2.700	.01	.01	.01	.02
	3	.042	9.060	.05	.11	.26	.15
	4	.007	23.075	.93	.88	.73	.83

a. Dependent Variable: nilai_perusahaan

Residuals Statistics[a]

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-,7697	12,5459	2,0106	1,89202	71
Std. Predicted Value	-1.469	5.568	.000	1.000	71
Standard Error of Predicted Value	.130	.868	.224	.116	71
Adjusted Predicted Value	-,9614	6,4887	1,9238	1,54080	71
Residual	-2,28437	3,30885	6,56752E-16	1,03839	71
Std. Residual	-2.152	3.117	.000	.978	71
Stud. Residual	-2.308	4.905	.030	1.117	71
Deleted Residual	-2,62671	9,05127	,08675	1,50382	71
Stud. Deleted Residual	-2.387	6.081	.049	1.212	71
Mahal. Distance	.060	45.858	2.958	5.867	71
Cook's Distance	.000	12.167	.189	1.442	71
Centered Leverage Value	.001	.655	.042	.084	71

a. Dependent Variable: nilai_perusahaan