

Lampiran Gambar



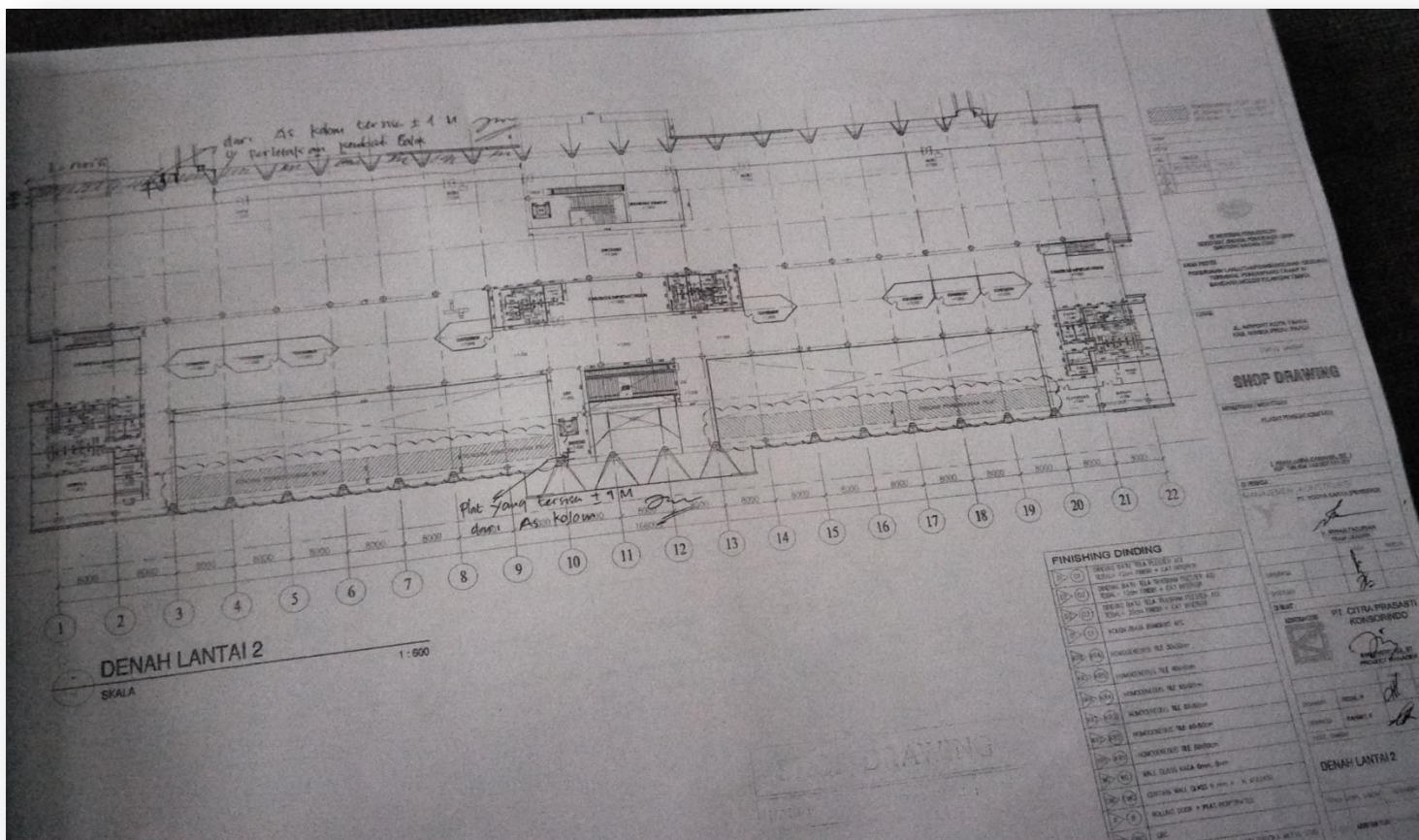
Paket IV - 2018



Dena Bandar Udara Timik



Denah Lantai 1





Tampak Depan

Lampiran 1. Analisis Faktor

Variabel X1

Factor Analysis

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x1.1	3.05	1.131	40
x1.2	2.65	1.494	40
x1.3	2.85	1.610	40
x1.4	2.85	1.626	40
x1.5	2.15	1.442	40

Correlation Matrix

		x1.1	x1.2	x1.3	x1.4	x1.5
Correlation	x1.1	1.000	.344	.356	.311	.373
	x1.2	.344	1.000	.532	.505	.739
	x1.3	.356	.532	1.000	.540	.496
	x1.4	.311	.505	.540	1.000	.546
	x1.5	.373	.739	.496	.546	1.000

x1.5	.373	.739	.496	.546	1.000
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KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.795
Bartlett's Test of Sphericity	Approx. Chi-Square	68.086
	df	10
	Sig.	.000

Anti-image Matrices

		x1.1	x1.2	x1.3	x1.4	x1.5
Anti-image Covariance	x1.1	.817	-.028	-.112	-.043	-.077
	x1.2	-.028	.414	-.112	-.041	-.241
	x1.3	-.112	-.112	.599	-.193	-.028
	x1.4	-.043	-.041	-.193	.599	-.118
	x1.5	-.077	-.241	-.028	-.118	.404
Anti-image Correlation	x1.1	.906 ^a	-.048	-.160	-.061	-.134
	x1.2	-.048	.747 ^a	-.225	-.083	-.589
	x1.3	-.160	-.225	.838 ^a	-.323	-.056
	x1.4	-.061	-.083	-.323	.845 ^a	-.240
	x1.5	-.134	-.589	-.056	-.240	.743 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
x1.1	1.000	.334
x1.2	1.000	.704
x1.3	1.000	.591
x1.4	1.000	.587
x1.5	1.000	.716

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.932	58.633	58.633	2.932	58.633	58.633
2	.756	15.128	73.761			
3	.595	11.901	85.661			
4	.464	9.281	94.942			
5	.253	5.058	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
x1.1	.578
x1.2	.839
x1.3	.769

x1.4	.766
x1.5	.846

Extraction Method: Principal

Component Analysis.

a. 1 components extracted.

Variabel X2

Factor Analysis

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x2.1	2.58	1.583	40
x2.2	2.73	1.502	40
x2.3	2.68	1.542	40
x2.4	2.98	1.527	40
x2.5	2.90	1.482	40
x2.6	2.83	1.517	40

Correlation Matrix

		x2.1	x2.2	x2.3	x2.4	x2.5	x2.6
Correlation	x2.1	1.000	.629	.404	.451	.528	.513
	x2.2	.629	1.000	.625	.668	.690	.631
	x2.3	.404	.625	1.000	.465	.692	.654
	x2.4	.451	.668	.465	1.000	.588	.518
	x2.5	.528	.690	.692	.588	1.000	.642
	x2.6	.513	.631	.654	.518	.642	1.000

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.871
Bartlett's Test of Sphericity	Approx. Chi-Square	121.725
	df	15
	Sig.	.000

Anti-image Matrices

		x2.1	x2.2	x2.3	x2.4	x2.5	x2.6
Anti-image Covariance	x2.1	.568	-.155	.058	.002	-.064	-.087
	x2.2	-.155	.326	-.080	-.157	-.064	-.044
	x2.3	.058	-.080	.424	.030	-.150	-.145
	x2.4	.002	-.157	.030	.517	-.087	-.050
	x2.5	-.064	-.064	-.150	-.087	.370	-.064
	x2.6	-.087	-.044	-.145	-.050	-.064	.450
Anti-image Correlation	x2.1	.871 ^a	-.361	.119	.004	-.140	-.172
	x2.2	-.361	.850 ^a	-.215	-.382	-.185	-.116
	x2.3	.119	-.215	.841 ^a	.064	-.377	-.333
	x2.4	.004	-.382	.064	.881 ^a	-.199	-.104
	x2.5	-.140	-.185	-.377	-.199	.885 ^a	-.157
	x2.6	-.172	-.116	-.333	-.104	-.157	.903 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
x2.1	1.000	.515

x2.2	1.000	.775
x2.3	1.000	.636
x2.4	1.000	.576
x2.5	1.000	.742
x2.6	1.000	.672

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	3.917	65.275	65.275	3.917	65.275	65.275
2	.649	10.819	76.094			
3	.545	9.078	85.173			
4	.365	6.089	91.262			
5	.283	4.724	95.986			
6	.241	4.014	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
x2.1	.718
x2.2	.880
x2.3	.797
x2.4	.759

x2.5	.861
x2.6	.820

Extraction Method: Principal

Component Analysis.

a. 1 components extracted.

Variabel X3

Factor Analysis

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x3.1	2.60	1.598	40
x3.2	2.78	1.476	40
x3.3	2.83	1.394	40
x3.4	2.88	1.418	40

Correlation Matrix

		x3.1	x3.2	x3.3	x3.4
Correlation	x3.1	1.000	.591	.451	.498
	x3.2	.591	1.000	.454	.501
	x3.3	.451	.454	1.000	.521
	x3.4	.498	.501	.521	1.000

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.	.780
Bartlett's Test of Sphericity	Approx. Chi-Square 44.950

df	6
Sig.	.000

Anti-image Matrices

		x3.1	x3.2	x3.3	x3.4
Anti-image Covariance	x3.1	.580	-.241	-.101	-.128
	x3.2	-.241	.577	-.103	-.130
	x3.3	-.101	-.103	.661	-.211
	x3.4	-.128	-.130	-.211	.611
Anti-image Correlation	x3.1	.765 ^a	-.416	-.163	-.215
	x3.2	-.416	.764 ^a	-.167	-.219
	x3.3	-.163	-.167	.806 ^a	-.331
	x3.4	-.215	-.219	-.331	.790 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
x3.1	1.000	.649
x3.2	1.000	.652
x3.3	1.000	.575
x3.4	1.000	.633

Extraction Method: Principal Component

Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.509	62.731	62.731	2.509	62.731	62.731
2	.611	15.283	78.014			
3	.471	11.770	89.784			
4	.409	10.216	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
x3.1	.806
x3.2	.808
x3.3	.758
x3.4	.795

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Variabel X4

Factor Analysis

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x4.1	2.60	1.516	40
x4.2	2.70	1.539	40

x4.3	2.80	1.588	40
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Correlation Matrix

		x4.1	x4.2	x4.3
Correlation	x4.1	1.000	.706	.456
	x4.2	.706	1.000	.636
	x4.3	.456	.636	1.000

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.644
Bartlett's Test of Sphericity	Approx. Chi-Square	44.837
	df	3
	Sig.	.000

Anti-image Matrices

		x4.1	x4.2	x4.3
Anti-image Covariance	x4.1	.502	-.264	-.007
	x4.2	-.264	.378	-.236
	x4.3	-.007	-.236	.596
Anti-image Correlation	x4.1	.658 ^a	-.605	-.014
	x4.2	-.605	.595 ^a	-.498
	x4.3	-.014	-.498	.712 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
x4.1	1.000	.711
x4.2	1.000	.845
x4.3	1.000	.647

Extraction Method: Principal Component

Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.204	73.460	73.460	2.204	73.460	73.460
2	.549	18.291	91.750			
3	.247	8.250	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
x4.1	.843
x4.2	.919
x4.3	.805

Extraction Method: Principal

Component Analysis.

a. 1 components extracted.

Variabel X5

Factor Analysis

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x5.1	2.75	1.565	40
x5.2	3.13	1.418	40
x5.3	2.83	1.551	40

Correlation Matrix

		x5.1	x5.2	x5.3
Correlation	x5.1	1.000	.754	.499
	x5.2	.754	1.000	.500
	x5.3	.499	.500	1.000

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.662
Bartlett's Test of Sphericity	Approx. Chi-Square	43.719
	df	3
	Sig.	.000

Anti-image Matrices

		x5.1	x5.2	x5.3
Anti-image Covariance	x5.1	.411	-.276	-.116
	x5.2	-.276	.411	-.118
	x5.3	-.116	-.118	.715
Anti-image Correlation	x5.1	.622 ^a	-.672	-.215
	x5.2	-.672	.621 ^a	-.217
	x5.3	-.215	-.217	.843 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
x5.1	1.000	.801
x5.2	1.000	.801
x5.3	1.000	.576

Extraction Method: Principal Component

Analysis.

Total Variance Explained

Component	Total	Initial Eigenvalues		Extraction Sums of Squared Loadings		
		% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.178	72.604	72.604	2.178	72.604	72.604
2	.576	19.203	91.807			
3	.246	8.193	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
x5.1	.895
x5.2	.895
x5.3	.759

Extraction Method: Principal

Component Analysis.

a. 1 components extracted.

Variabel X6

Factor Analysis

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x6.1	2.68	1.623	40
x6.2	2.95	1.431	40
x6.3	2.63	1.531	40

Correlation Matrix

		x6.1	x6.2	x6.3
Correlation	x6.1	1.000	.523	.373
	x6.2	.523	1.000	.612
	x6.3	.373	.612	1.000

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.639
Bartlett's Test of Sphericity	Approx. Chi-Square	29.489
	df	3
	Sig.	.000

Anti-image Matrices

		x6.1	x6.2	x6.3
Anti-image Covariance	x6.1	.722	-.247	-.053
	x6.2	-.247	.525	-.301
	x6.3	-.053	-.301	.622

Anti-image Correlation	x6.1	.711 ^a	-.401	-.079
	x6.2	-.401	.596 ^a	-.527
	x6.3	-.079	-.527	.644 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
x6.1	1.000	.571
x6.2	1.000	.779
x6.3	1.000	.660

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.011	67.025	67.025	2.011	67.025	67.025
2	.635	21.168	88.193			
3	.354	11.807	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
x6.1	.756
x6.2	.882
x6.3	.813

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Variabel X7

Factor Analysis

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x7.1	2.68	1.670	40
x7.2	2.53	1.552	40
x7.3	2.60	1.566	40

Correlation Matrix

		x7.1	x7.2	x7.3
Correlation	x7.1	1.000	.592	.479
	x7.2	.592	1.000	.627
	x7.3	.479	.627	1.000

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.685
Bartlett's Test of Sphericity	Approx. Chi-Square	35.666
	df	3
	Sig.	.000

Anti-image Matrices

		x7.1	x7.2	x7.3
Anti-image Covariance	x7.1	.631	-.239	-.105
	x7.2	-.239	.497	-.263
	x7.3	-.105	-.263	.589
Anti-image Correlation	x7.1	.733 ^a	-.426	-.171
	x7.2	-.426	.640 ^a	-.485
	x7.3	-.171	-.485	.701 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
x7.1	1.000	.660
x7.2	1.000	.781
x7.3	1.000	.692

Extraction Method: Principal Component

Analysis.

Total Variance Explained

Component	Total	Initial Eigenvalues		Extraction Sums of Squared Loadings		
		% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.134	71.119	71.119	2.134	71.119	71.119
2	.523	17.450	88.568			
3	.343	11.432	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
x7.1	.813
x7.2	.884
x7.3	.832

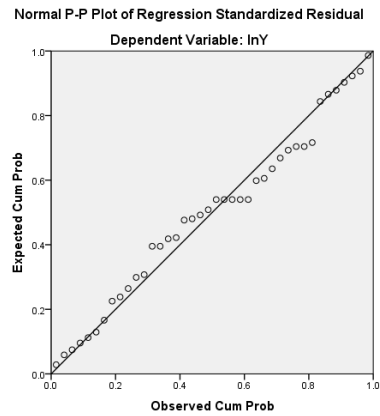
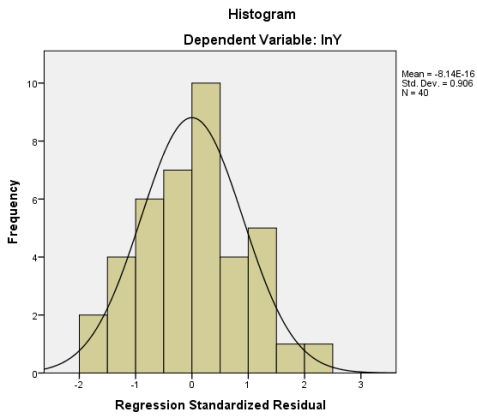
Extraction Method: Principal

Component Analysis.

a. 1 components extracted.

Lampiran 2. Asumsi klasik regresi

Uji normalitas residual



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		40
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.35214096
Most Extreme Differences	Absolute	.089
	Positive	.089
	Negative	-.085
Test Statistic		.089
Asymp. Sig. (2-tailed)		.200 ^{c,d}

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

d. This is a lower bound of the true significance.

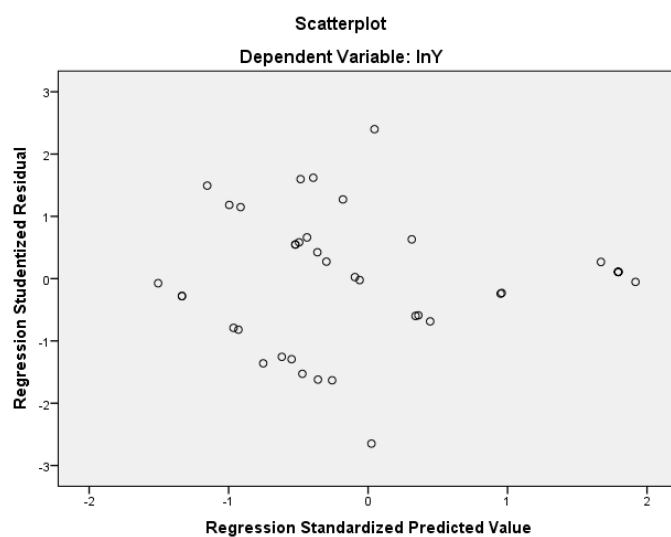
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Coefficients^a

Model		Unstandardized Coefficients		Standardized	t	Sig.	Collinearity Statistics	
		B	Std. Error	Coefficients			Tolerance	VIF
1	(Constant)	.729	.061		11.865	.000		
	Pembiayaan (X1)	.333	.196	.568	1.698	.099	.101	9.939
	Peralatan yang dimiliki kontraktor (X2)	.012	.193	.021	.063	.950	.104	9.606
	Tenaga Kerja (X3)	-.344	.215	-.587	-1.599	.120	.084	11.938
	Transportasi (X4)	-.033	.164	-.055	-.199	.844	.144	6.923
	Metode pelaksanaan (X5)	-.008	.120	-.014	-.068	.946	.269	3.718
	Perubahan Desain (X6)	.333	.178	.568	1.877	.070	.123	8.138
	Lingkungan Kerja (X7)	.180	.136	.307	1.331	.193	.211	4.740

a. Dependent Variable: lnY

Uji heterokedastisitas



ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.618	7	.088	2.060	.078 ^b
	Residual	1.372	32	.043		
	Total	1.991	39			

a. Dependent Variable: abs

b. Predictors: (Constant), Lingkungan Kerja (X7), Transportasi (X4), Metode pelaksanaan (X5), Peralatan yang dimiliki kontraktor (X2), Perubahan Desain (X6), Pembiayaan (X1), Tenaga Kerja (X3)

Lampiran 3. Regresi linier berganda.

Regression

Descriptive Statistics

	Mean	Std. Deviation	N
InY	.7293	.58652	40
Pembiayaan (X1)	.0000000	1.0000000	40
Peralatan yang dimiliki kontraktor (X2)	.0000000	1.0000000	40
Transportasi (X4)	.0000000	1.0000000	40
Metode pelaksanaan (X5)	.0000000	1.0000000	40
Perubahan Desain (X6)	.0000000	1.0000000	40
Lingkungan Kerja (X7)	.0000000	1.0000000	40

		InY	Pembiayaan (X1)	Peralatan yang dimiliki kontraktor (X2)	Transportasi (X4)	Metode pelaksanaan (X5)	Perubahan Desain (X6)	Lingkungan Kerja (X7)
Pearson Correlation	InY	1.000	.728	.593	.638	.565	.706	.698
	Pembiayaan (X1)	.728	1.000	.885	.744	.798	.790	.879
	Peralatan yang dimiliki kontraktor (X2)	.593	.885	1.000	.763	.778	.750	.776
	Transportasi (X4)	.638	.744	.763	1.000	.747	.881	.693
	Metode pelaksanaan (X5)	.565	.798	.778	.747	1.000	.655	.738
	Perubahan Desain (X6)	.706	.790	.750	.881	.655	1.000	.710
	Lingkungan Kerja (X7)	.698	.879	.776	.693	.738	.710	1.000
	Sig. (1-tailed)	InY	.	.000	.000	.000	.000	.000
Pembiayaan (X1)		.000	.	.000	.000	.000	.000	.000
Peralatan yang dimiliki kontraktor (X2)		.000	.000	.	.000	.000	.000	.000
Transportasi (X4)		.000	.000	.000	.	.000	.000	.000
Metode pelaksanaan (X5)		.000	.000	.000	.000	.	.000	.000
Perubahan Desain (X6)		.000	.000	.000	.000	.000	.	.000
Lingkungan Kerja (X7)		.000	.000	.000	.000	.000	.000	.
N		InY	40	40	40	40	40	40
	Pembiayaan (X1)	40	40	40	40	40	40	40
	Peralatan yang dimiliki kontraktor (X2)	40	40	40	40	40	40	40
	Transportasi (X4)	40	40	40	40	40	40	40
	Metode pelaksanaan (X5)	40	40	40	40	40	40	40
	Perubahan Desain (X6)	40	40	40	40	40	40	40
	Lingkungan Kerja (X7)	40	40	40	40	40	40	40

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Lingkungan Kerja (X7), Transportasi (X4), Metode pelaksanaan (X5), Peralatan yang dimiliki kontraktor (X2), Perubahan Desain (X6), Pembiayaan (X1) ^b	.	Enter

a. Dependent Variable: lnY

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.781 ^a	.611	.540	.39783

a. Predictors: (Constant), Lingkungan Kerja (X7), Transportasi (X4), Metode pelaksanaan (X5), Peralatan yang dimiliki kontraktor (X2), Perubahan Desain (X6), Pembiayaan (X1)

b. Dependent Variable: lnY

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	8.194	6	1.366	8.629	.000 ^b
	Residual	5.223	33	.158		
	Total	13.416	39			

a. Dependent Variable: lnY

b. Predictors: (Constant), Lingkungan Kerja (X7), Transportasi (X4), Metode pelaksanaan (X5), Peralatan yang dimiliki kontraktor (X2), Perubahan Desain (X6), Pembiayaan (X1)

Coefficients^a

Model	Unstandardized Coefficients	Standardized Coefficients	t	Sig.
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		B	Std. Error	Beta		
1	(Constant)	.729	.063		11.594	.000
	Pembiayaan (X1)	.321	.201	.547	1.600	.119
	Peralatan yang dimiliki kontraktor (X2)	-.192	.148	-.328	-1.303	.202
	Transportasi (X4)	.046	.160	.079	.288	.775
	Metode pelaksanaan (X5)	-.033	.122	-.057	-.274	.786
	Perubahan Desain (X6)	.191	.157	.325	1.213	.234
	Lingkungan Kerja (X7)	.134	.136	.229	.991	.329

a. Dependent Variable: lnY

1	Nama	Y	x1.1	x1.2	x1.3	x1.4	x1.5	x2.1	x2.2	x2.3	x2.4	x2.5	x2.6	x3.1	x3.2	x3.3	x3.4	x4.1	x4.2	x4.3	x5.1	x5.2	x5.3	x6.1	x6.2	x6.3	x7.1	x7.2	x7.3	LnY	X1	X2	X3	X4	X5
2	1	1	1	3	2	5	3	1	1	1	5	2	5	4	2	4	1	4	1	3	5	1	2	5	1	4	2	4	1	2	0	14	18	11	9
3	2	1	2	2	3	3	1	5	4	1	3	4	1	1	4	2	5	1	1	4	1	2	3	1	3	5	1	1	5	0	11	18	12	6	
4	3	2	4	2	5	5	1	1	4	3	5	2	5	1	2	4	5	2	1	1	4	5	5	1	1	2	4	4	2	0,693147	17	20	12	4	
5	4	3	4	2	5	5	1	3	4	2	2	3	5	1	2	2	3	3	1	5	1	3	5	1	3	5	1	3	3	1,098612	17	19	8	9	
6	5	3	2	5	5	1	1	4	1	2	2	3	3	1	3	2	2	4	4	2	4	2	4	4	4	2	1	4	4	1,098612	14	15	8	10	
7	6	2	2	4	1	5	1	4	2	3	1	1	4	3	1	3	4	1	3	2	5	5	1	1	2	1	3	3	1	0,693147	13	15	11	6	
8	7	2	3	3	4	4	1	1	4	4	5	3	3	4	2	2	4	2	1	3	2	3	1	5	3	1	5	4	1	0,693147	15	20	12	6	
9	8	1	2	1	4	4	2	3	4	1	5	3	2	5	2	2	2	1	3	1	3	3	1	1	1	3	5	1	3	0	13	18	11	5	
10	9	3	2	2	1	5	2	4	3	2	4	5	1	5	2	2	3	4	4	3	1	5	1	1	5	4	1	1	1	1,098612	12	19	12	11	
11	10	2	4	3	1	5	2	1	2	2	4	3	3	1	2	3	3	1	2	3	1	2	2	2	3	4	1	2	1	0,693147	15	15	9	6	
12	11	3	3	1	2	3	1	1	1	4	4	3	2	2	1	1	4	2	3	2	2	3	2	2	3	1	2	2	2	1,098612	10	15	8	7	
13	12	1	2	3	4	1	1	2	3	1	3	2	1	3	2	4	3	1	1	3	3	2	2	3	3	2	2	2	2	0	11	12	12	5	
14	13	3	4	3	3	2	2	1	3	3	1	4	3	1	3	4	2	2	2	3	1	2	2	3	2	2	2	3	1	1,098612	14	15	10	7	
15	14	2	2	3	2	2	3	2	3	2	3	3	2	2	2	3	3	2	2	2	2	2	3	3	2	2	2	2	3	0,693147	12	15	10	6	
16	15	3	3	4	1	3	2	2	2	5	2	2	1	2	3	2	2	2	2	3	2	2	2	4	2	1	5	4	2	1,098612	13	14	9	7	
17	16	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	1,609438	25	30	20	15	
18	17	5	3	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	1,609438	23	30	20	15	
19	18	5	4	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	1,609438	24	30	20	15	
20	19	5	4	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	1,609438	24	30	20	15	
21	20	5	4	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	1,609438	24	30	20	15	
22	21	5	4	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	1,609438	24	30	20	15	
23	22	5	4	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	1,609438	24	30	20	15	
24	23	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	0,693147	10	12	8	6	
25	24	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	0,693147	10	12	8	6	
25	24	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	0,693147	10	12	8	6	
26	25	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	1	1	0,693147	10	12	8	6	
27	26	2	1	1	1	1	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	0,693147	5	12	8	6	
28	27	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	1	1	1	1	2	2	1	1	1	1	0	10	12	8	3	
29	28	1	4	1	1	1	1	1	1	1	1	1	1	1	1	1	3	3	5	5	2	2	3	4	3	2	1	2	4	0	8	6	6	13	
30	29	2	4	2	4	2	2	1	1	2	2	3	2	3	3	2	1	1	1	1	2	2	3	1	1	2	4	2	5	0,693147	14	11	9	3	
31	30	1	4	2	3	1	1	3	3	2	4	4	5	2	2	4	2	3	5	5	5	5	5	1	5	1	1	1	2	0	11	21	10	13	
32	31	1	4	1	2	2	2	3	3	2	4	1	2	1	1	5	1	1	2	2	5	5	2	1	3	1	3	1	3	0	11	15	8	5	
33	32	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	5	6	4	3	
34	33	5	4	2	1	2	1	5	1	1	1	1	3	1	2	3	2	2	4	2	4	2	2	4	2	2	1	4	4	1,609438	10	12	8	8	
35	34	2	1	1	2	2	1	1	1	1	2	2	1	5	3	2	3	2	1	1	3	3	4	4	4	1	1	1	1	0,693147	8	8	11	6	
36	35	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	5	6	4	3	
37	36	2	4	4	1	1	3	1	1	1	2	1	2	2	4	1	2	1	2	4	2	4	2	2	3	2	4	1	1	0,693147	13	8	9	7	
38	37	1	4	4	2	1	2	1	2	2	4	4	4	5	4	2	2	4	1	1	2	3	4	1	2	2	4	1	2	0	13	17	13	6	
39	38	2	4	1	2	1	2	1	2	2	2	1	1	1	1	2	1	2	1	1	4	4	1	1	2	2	1	1	1	0,693147	10	9	5	4	
40	39	2	4	1	3	3	1	2	1	1	4	1	1	2	1	4	2	4	4	1	2	4	2	4	5	1	2	4	2	0,693147	12	10	9	9	
41	40	1	4	1	1	1	1	2	5	5	1	4	3	4	5	2	1	5	2	1	2	2	1	5	1	1	2	1	1	0	8	20	12	8	