

LAMPIRAN

**Lampiran 1 DAFTAR KODE DAN NAMA PERUSAHAAN
MANUFAKTUR BARANG KONSUMSI**

NO.	KODE SAHAM	NAMA
1	ADES	Akasha Wira International Tbk, PT
2	AISA	Tiga Pilar Sejahtera Food Tbk, PT
3	CEKA	Wilmar Cahaya Indonesia Tbk, PT
4	DLTA	Delta Djakarta Tbk, PT
5	DVLA	Darya Varia Laboratoria Tbk
6	GGRM	Gudang Garam Tbk
7	HMSP	Handjaya Mandala Sampoerna Tbk
8	ICBP	Indofood CBP Sukses Makmur Tbk, PT
9	INAF	Indofarma (Persero) Tbk
10	INDF	Indofood Sukses Makmur Tbk, PT
11	KAEF	Kimia Farma (Persero) Tbk
12	KICI	Kedaung Indah Can Tbk, PT
13	KLBF	Kalbe Farma Tbk
14	LMPI	Langgeng Makmur Industry Tbk, PT
15	MBTO	Martina Berto Tbk
16	MERK	Merck Indonesia Tbk
17	MRAT	Mustika Ratu Tbk
18	MYOR	Mayora Indah Tbk, PT
19	PSDN	Prashida Aneka Niaga Tbk, PT
20	PYFA	Pyridam Farma Tbk
21	RMBA	Bentoel International Investama Tbk
22	SCPI	Merck Sharp Dohme Pharma Tbk
23	SIDO	Industri Jamu & Farmasi Sido Muncul Tbk
24	SKBM	Sekar Bumi Tbk, PT
25	SKLT	Sekar Laut Tbk, PT
26	STTP	Siantar Top Tbk, PT
27	TCID	Mandom Indonesia Tbk
28	TSPC	Tempo Scan Pasific Tbk
29	ULTJ	Ultrajaya Milk Industry and Trading Company Tbk, PT
30	UNVR	Unilever Indonesia Tbk

Lampiran 2 DATA KINERJA MANAJERIAL

KODE	TAHUN	JUMLAH SAHAM MANAJERIAL	TOTAL SAHAM BEREDAR	KINERJA MANAJERIAL
AISA	2014	-	3.218.600.000	0,0000000
	2015	-	3.218.600.000	0,0000000
	2016	-	3.218.600.000	0,0000000
CEKA	2014	2.250.000	3.218.600.000	0,0000000
	2015	2.250.000	297.500.000	0,0075630
	2016	4.500.000	595.000.000	0,0075630
DLTA	2014	-	16.013.181	0,0000000
	2015	-	800.659.050	0,0000000
	2016	-	800.659.050	0,0000000
ICBP	2014	-	5.830.954.000	0,0000000
	2015	-	5.830.954.000	0,0000000
	2016	-	11.661.908.000	0,0000000
INDF	2014	1.380.020	8.780.426.500	0,0001572
	2015	1.380.020	8.780.426.500	0,0001572
	2016	1.380.020	8.780.426.500	0,0001572
MYOR	2014	1.380.020	8.780.426.500	0,0001572
	2015	-	894.347.989	0,0000000
	2016	5.638.834.400	22.358.699.725	0,2521987
PSDN	2014	20.051.000	1.440.000.000	0,0139243
	2015	20.051.000	1.440.000.000	0,0139243
	2016	41.790.800	1.440.000.000	0,0139243
SKBM	2014	29.253.200	936.530.894	0,0312357
	2015	29.253.200	936.530.894	0,0312357
	2016	38.167.991	936.530.894	0,0407547
SKLT	2014	864.000	1.726.003.217	0,0220672
	2015	1.668.640	690.740.500	0,0012508
	2016	1.669.640	690.740.500	0,0024172
STTP	2014	4.603.391	690.740.500	0,0066644
	2015	41.494.100	1.310.000.000	0,0316749
	2016	41.750.800	1.310.000.000	0,0319014
ULTI	2014	41.750.800	1.310.000.000	0,0318708
	2015	516.776.500	2.888.382.000	0,1789156
	2016	517.156.900	2.888.382.000	0,1790473
GGRM	2014	331.828.800	2.888.382.000	0,1148840
	2015	3.910.143.100	11.553.528.000	0,3384372
	2016	17.702.200	1.924.088.000	0,0092003
HMSP	2014	17.702.200	1.924.088.000	0,0092003
	2015	12.946.930	1.924.088.000	0,0067289
	2016	12.946.930	1.924.088.000	0,0067289
RMBA	2014	-	4.383.000.000	0,0000000
	2015	-	4.652.723.076	0,0000000
	2016	-	116.318.076.900	0,0000000
DVLA	2014	-	116.318.076.900	0,0000000
	2015	-	7.240.005.000	0,0000000
	2016	-	7.240.005.000	0,0000000
INAF	2014	-	36.401.136.250	0,0000000
	2015	-	36.401.136.250	0,0000000
	2016	-	1.120.000.000	0,0000000
KAEF	2014	-	1.120.000.000	0,0000000
	2015	-	1.120.000.000	0,0000000
	2016	-	1.120.000.000	0,0000000
KLBF	2014	-	1.120.000.000	0,0000000
	2015	-	3.099.267.500	0,0000000
	2016	-	3.099.267.500	0,0000000
MERK	2014	-	3.099.267.500	0,0000000
	2015	125.000	5.554.000.000	0,0000225
	2016	125.000	5.554.000.000	0,0000225
PYFA	2014	42.500	5.554.000.000	0,0000077
	2015	42.500	5.554.000.000	0,0000077
	2016	4.372.500	46.875.122.110	0,0000933
SCPI	2014	4.372.500	46.875.122.110	0,0000933
	2015	4.372.500	46.875.122.110	0,0000933
	2016	4.372.500	46.875.122.110	0,0000933
SIDO	2014	-	22.400.000	0,0000000
	2015	-	448.000.000	0,0000000
	2016	-	448.000.000	0,0000000
TSPC	2014	61.740.000	448.000.000	0,0000000
	2015	61.740.000	535.080.000	0,0000000
	2016	123.480.000	535.080.000	0,1153846
UNVR	2014	123.480.000	535.080.000	0,2307692
	2015	-	535.080.000	0,2307692
	2016	-	3.600.000	0,0000000
MBTO	2014	-	3.600.000	0,0000000
	2015	-	3.600.000	0,0000000
	2016	-	3.600.000	0,0000000
MRAT	2014	4.860.000.000	15.000.000.000	0,0000000
	2015	4.860.000.000	15.000.000.000	0,3240000
	2016	4.860.000.000	15.000.000.000	0,3240000
ADES	2014	-	15.000.000.000	0,0000000
	2015	3.650.000	4.500.000.000	0,0008111
	2016	3.070.000	4.500.000.000	0,0006822
MBTO	2014	2.679.500	4.500.000.000	0,0005954
	2015	2.679.500	4.500.000.000	0,0005954
	2016	-	589.896.800	0,0000000
MRAT	2014	-	589.896.800	0,0000000
	2015	-	589.896.800	0,0000000
	2016	-	589.896.800	0,0000000
ADES	2014	1.004.500	1.070.000.000	0,0009388
	2015	1.004.500	1.070.000.000	0,0009388
	2016	884.000	1.070.000.000	0,0008266
MBTO	2014	884.000	1.070.000.000	0,0008266
	2015	-	428.000.000	0,0000000
	2016	-	428.000.000	0,0000000
MRAT	2014	-	428.000.000	0,0000000
	2015	-	428.000.000	0,0000000
	2016	-	428.000.000	0,0000000
ADES	2014	273.004	201.066.667	0,0013578
	2015	273.004	201.066.667	0,0013578
	2016	286.004	201.066.667	0,0014224
UNVR	2014	286.004	201.066.667	0,0014224
	2015	-	7.630.000.000	0,0000000
	2016	-	7.630.000.000	0,0000000
KICI	2014	50.340	7.630.000.000	0,0000066
	2015	51.100	7.630.000.000	0,0000067
	2016	313.080	138.000.000	0,0022687
LMPI	2014	313.080	138.000.000	0,0022687
	2015	626.160	276.000.000	0,0022687
	2016	626.160	276.000.000	0,0022687
LMPI	2014	56.087	1.008.517.669	0,0000556
	2015	56.087	1.008.517.669	0,0000556
	2016	56.087	1.008.517.669	0,0000556
2017	688.570.411	1.008.517.669	0,6827549	

Lampiran 7 DATA CAPITAL CHARGES

KODE AISA	TAHUN	WACC	IC	CC
	2014	0,079975	5.880.560.000.000	470.398.698.981
	2015	0,078771	6.310.823.000.000	496.703.226.357
	2016	0,129422	6.750.209.000.000	873.625.073.533
	2017	0,031009	4.822.026.000.000	149.528.102.179
CEKA	2014	0,645205	565.468.966.992	364.843.472.449
	2015	0,577668	669.352.908.763	386.665.209.887
	2016	0,551851	921.755.385.342	508.357.607.292
	2017	0,181978	948.253.366.681	172.561.517.209
DLTA	2014	0,309999	802.353.548.000	248.721.374.931
	2015	0,195438	897.902.421.000	175.484.347.706
	2016	0,226843	1.059.954.554.000	240.443.680.870
	2017	0,221268	1.201.157.857.000	265.777.551.711
ICBP	2014	0,119111	18.821.342.000.000	2.241.834.073.694
	2015	0,126839	20.558.280.000.000	2.607.581.599.088
	2016	0,137277	22.432.163.000.000	3.079.413.962.124
	2017	0,119005	24.791.926.000.000	2.950.357.953.484
INDF	2014	0,085175	63.418.416.000.000	5.401.657.796.264
	2015	0,062849	66.723.988.000.000	4.193.528.120.526
	2016	0,089404	62.955.074.000.000	5.628.412.868.833
	2017	0,080974	66.301.725.000.000	5.368.728.230.310
MYOR	2014	0,093719	7.183.659.419.179	673.243.311.993
	2015	0,16242	8.191.220.523.527	1.330.414.906.462
	2016	0,157321	9.038.370.540.137	1.421.928.331.174
	2017	0,156718	10.442.221.477.295	1.636.480.421.105
PSDN	2014	0,054281	424.583.169.431	23.045.246.275
	2015	0,032836	383.487.830.765	12.592.030.062
	2016	0,649479	324.060.770.306	210.470.613.802
	2017	0,15226	357.036.072.174	54.362.407.970
SKBM	2014	0,19319	396.052.331.085	76.513.177.265
	2015	0,101138	466.066.869.208	47.137.292.664
	2016	0,106163	532.677.211.371	56.550.678.678
	2017	0,125285	1.111.430.724.539	139.245.552.074
SKLT	2014	0,09732	195.507.036.595	19.026.757.862
	2015	0,109794	217.977.966.082	23.932.623.135
	2016	0,069806	398.937.356.016	27.848.170.723
	2017	0,093609	424.791.049.691	39.764.240.320
STTP	2014	0,081645	1.161.572.613.900	94.836.443.429
	2015	0,103988	1.365.076.989.202	141.951.805.394
	2016	0,08734	2.779.639.082.507	155.435.761.234
	2017	0,094157	1.983.469.005.702	186.757.329.948
ULTJ	2014	0,099919	2.427.166.189.209	242.520.436.251
	2015	0,148288	2.978.367.730.855	441.656.291.879
	2016	0,167688	3.645.674.000.000	611.337.556.516
	2017	0,13764	4.366.315.000.000	600.977.918.339
GGRM	2014	0,429553	34.451.144.000.000	14.798.601.768.711
	2015	0,396923	39.460.327.000.000	15.662.719.412.899
	2016	0,295011	41.313.069.000.000	12.187.817.219.028
	2017	0,227839	44.148.888.000.000	10.058.820.983.435
HMSP	2014	0,523774	14.780.400.000.000	7.741.588.426.811
	2015	0,307792	33.472.050.000.000	10.302.419.285.781
	2016	0,348513	36.079.799.000.000	12.574.278.089.232
	2017	0,321865	36.658.094.000.000	11.798.940.369.153
RMBA	2014	-0,1881	4.416.983.000.000	(817.566.496.999)
	2015	-0,12185	9.220.768.000.000	(1.123.581.895.042)
	2016	-0,05063	9.845.278.000.000	(498.438.514.300)
	2017	-0,00017	9.395.756.000.000	(1.635.506.906)
DVLA	2014	0,065783	1.052.942.433.000	69.265.664.958
	2015	0,078482	1.079.980.119.000	84.758.796.764
	2016	0,099415	1.156.938.048.000	115.016.735.579
	2017	0,098988	1.199.263.282.000	118.712.983.902
INAF	2014	0,057528	649.198.061.555	37.346.871.297
	2015	0,153515	686.977.443.268	79.356.176.453
	2016	0,313569	676.703.605.209	212.193.454.688
	2017	0,340461	636.585.754.863	216.732.335.974
KAEF	2014	0,104906	2.157.966.956.142	226.383.640.351
	2015	0,117771	2.147.792.449.419	252.947.636.411
	2016	0,092252	2.916.353.673.483	269.038.875.440
	2017	0,086164	3.726.641.523.765	321.102.137.522
KLBF	2014	0,192548	10.053.347.223.526	1.935.748.550.613
	2015	0,154102	11.330.536.890.576	1.746.061.719.831
	2016	0,159991	12.908.847.000.000	2.065.297.436.577
	2017	0,154189	14.388.903.404.620	2.218.614.273.482
MERK	2014	0,260662	581.235.685.000	151.505.902.048
	2015	0,226602	509.210.923.000	115.388.136.583
	2016	0,210137	623.127.765.000	130.980.895.157
	2017	0,174611	662.035.456.000	115.598.720.572
PYFA	2014	0,073039	124.562.674.345	9.097.991.279
	2015	0,0783	123.417.477.880	9.663.602.182
	2016	0,067023	129.129.216.160	8.654.573.054
	2017	0,064304	137.318.815.000	8.830.171.532
SCPI	2014	-0,02096	887.591.715.000	(18.606.535.958)
	2015	0,143412	521.632.709.000	74.808.331.153
	2016	0,115484	1.178.667.751.000	136.116.852.742
	2017	0,118548	505.654.261.000	59.944.550.426
SIDO	2014	0,149099	2.638.842.000.000	393.447.742.479
	2015	0,156663	2.612.051.000.000	409.212.797.081
	2016	0,176436	2.771.928.000.000	489.067.181.361
	2017	0,172392	2.949.691.000.000	508.502.513.931
TSPC	2014	0,107396	4.372.224.446.985	469.557.685.374
	2015	0,087215	4.588.242.442.130	400.163.239.787
	2016	0,085695	4.932.394.129.317	422.680.119.194
	2017	0,077598	5.432.278.905.424	421.535.046.047
ADES	2014	0,104475	346.088.000.000	36.157.425.666
	2015	0,079582	453.860.000.000	36.105.556.923
	2016	0,111296	572.013.000.000	63.662.804.680
	2017	0,093537	595.348.000.000	55.686.982.678
MBTO	2014	0,017619	511.318.378.215	9.008.708.043
	2015	0,008806	499.838.388.994	4.401.344.899
	2016	0,045046	554.674.610.512	24.985.787.909
	2017	0,042292	528.421.903.480	22.347.844.094
MRAT	2014	0,042258	395.871.456.316	16.728.693.065
	2015	0,026017	394.191.698.336	10.255.744.387
	2016	0,06434	389.165.221.554	25.038.854.352
	2017	0,06212	390.540.496.765	24.260.318.696
TCID	2014	0,106269	1.377.625.999.865	146.398.747.201
	2015	0,262039	1.859.166.227.060	487.173.861.113
	2016	0,074636	1.964.520.653.961	146.623.667.584
	2017	0,076327	2.102.000.343.887	160.440.426.585
UNVR	2014	0,41544	5.416.428.000.000	2.250.201.552.113
	2015	0,372433	5.602.403.000.000	2.086.521.357.944
	2016	0,381905	5.867.621.000.000	2.240.876.083.166
	2017	0,37972	6.374.109.000.000	2.363.011.266.761
KICI	2014	0,058239	92.094.857.092	3.363.556.063
	2015	-0,14688	121.049.292.126	(17.779.911.557)
	2016	0,008606	124.952.225.389	1.075.358.073
	2017	0,058854	137.034.940.708	8.065.002.257
LMPI	2014	0,225670	441.953.938.000	90.876.657.062
	2015	0,225465	441.791.925.511	99.608.467.204
	2016	0,254752	446.016.151.282	113.623.317.994
	2017	0,143983	474.076.473.598	68.258.724.419

Lampiran 9 UJI DESKRIPTIF

Descriptive Statistics

	KINERJA_MANAJERIAL	DEBT_RATIO	EVA
Mean	0.034132	0.420123	4.73E+10
Median	9.33E-05	0.402182	2.18E+10
Maximum	0.682755	1.248573	4.64E+12
Minimum	0.000000	0.069175	-7.99E+12
Std. Dev.	0.096353	0.205254	1.41E+12
Skewness	3.907955	1.077101	-2.386767
Kurtosis	21.17643	5.366194	20.32981
Jarque-Bera Probability	1957.356 0.000000	51.19731 0.000000	1615.545 0.000000
Sum	4.095892	50.41470	5.68E+12
Sum Sq. Dev.	1.104788	5.013360	2.37E+26
Observations	120	120	120

Lampiran 10 Pengaruh Kinerja Manajerial terhadap Debt Rasio

MODEL CEM

Dependent Variable: DR
 Method: Panel Least Squares
 Date: 07/23/19 Time: 12:36
 Sample: 2014 2017
 Periods included: 4
 Cross-sections included: 19
 Total panel (unbalanced) observations: 71

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-1.263295	0.122379	-10.32285	0.0000
KINERJA_MANAJERIAL	-0.042567	0.018838	-2.259676	0.0270
R-squared	0.068903	Mean dependent var		-1.019955
Adjusted R-squared	0.055409	S.D. dependent var		0.504022
S.E. of regression	0.489860	Akaike info criterion		1.438369
Sum squared resid	16.55741	Schwarz criterion		1.502107
Log likelihood	-49.06210	Hannan-Quinn criter.		1.463715
F-statistic	5.106136	Durbin-Watson stat		0.136332
Prob(F-statistic)	0.027002			

Lampiran 11 Pengaruh Kinerja Manajerial terhadap Debt Rasio

MODEL FEM

Dependent Variable: DR
 Method: Panel Least Squares
 Date: 07/23/19 Time: 12:37
 Sample: 2014 2017
 Periods included: 4
 Cross-sections included: 19
 Total panel (unbalanced) observations: 71

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-0.993573	0.103967	-9.556661	0.0000
KINERJA_MANAJERIAL	0.004615	0.017911	0.257657	0.7977

Effects Specification

Cross-section fixed (dummy variables)				
R-squared	0.933800	Mean dependent var	-1.019955	
Adjusted R-squared	0.909137	S.D. dependent var	0.504022	
S.E. of regression	0.151930	Akaike info criterion	-0.698272	
Sum squared resid	1.177214	Schwarz criterion	-0.060897	
Log likelihood	44.78865	Hannan-Quinn criter.	-0.444808	
F-statistic	37.86278	Durbin-Watson stat	1.607005	
Prob(F-statistic)	0.000000			

Lampiran 12 Pengaruh Kinerja Manajerial terhadap Debt Rasio

MODEL REM

Dependent Variable: DR
 Method: Panel EGLS (Cross-section random effects)
 Date: 07/23/19 Time: 12:39
 Sample: 2014 2017
 Periods included: 4
 Cross-sections included: 19
 Total panel (unbalanced) observations: 71
 Swamy and Arora estimator of component variances

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-1.057161	0.144781	-7.301781	0.0000
KINERJA_MANAJERIAL	-0.007521	0.016041	-0.468887	0.6406

Effects Specification

	S.D.	Rho
Cross-section random	0.482386	0.9098
Idiosyncratic random	0.151930	0.0902

Weighted Statistics

R-squared	0.003041	Mean dependent var	-0.162992
Adjusted R-squared	-0.011408	S.D. dependent var	0.154420
S.E. of regression	0.155289	Sum squared resid	1.663903
F-statistic	0.210447	Durbin-Watson stat	1.160549
Prob(F-statistic)	0.647859		

Unweighted Statistics

R-squared	0.022064	Mean dependent var	-1.019955
Sum squared resid	17.39033	Durbin-Watson stat	0.111041

Lampiran 13 Uji Kelayakan Model Kinerja Manajerial terhadap Debt Ratio

UJI CHOW

Redundant Fixed Effects Tests
Equation: Untitled
Test cross-section fixed effects

Effects Test	Statistic	d.f.	Prob.
Cross-section F	37.017246	(18,51)	0.1223
Cross-section Chi-square	187.701498	18	0.0689

Lampiran 14 Uji Kelayakan Model Kinerja Manajerial terhadap Debt Ratio

UJI HAUSMAN

Correlated Random Effects - Hausman Test
Equation: Untitled
Test cross-section random effects

Test Summary	Chi-Sq. Statistic	Chi-Sq. d.f.	Prob.
Cross-section random	2.319206	1	0.1278

Lampiran 15 Uji Kelayakan Model Kinerja Manajerial terhadap Debt Ratio

UJI LAGRANGE

Lagrange Multiplier Tests for Random Effects
Null hypotheses: No effects
Alternative hypotheses: Two-sided (Breusch-Pagan) and one-sided (all others) alternatives

	Test Hypothesis		
	Cross-section	Time	Both
Breusch-Pagan	60.47455 (0.0000)	1.370787 (0.2417)	61.84534 (0.0000)
Honda	7.776538 (0.0000)	-1.170806 (0.8792)	4.670958 (0.0000)
King-Wu	7.776538 (0.0000)	-1.170806 (0.8792)	1.877606 (0.0302)
Standardized Honda	8.273778 (0.0000)	-0.948389 (0.8285)	1.786625 (0.0370)
Standardized King-Wu	8.273778 (0.0000)	-0.948389 (0.8285)	-0.473685 (0.6821)
Gourieroux, et al.*	--	--	60.47455 (0.0000)

Lampiran 16 Pengaruh Kinerja Manajerial dan Debt Ratio terhadap EVA

MODEL CEM

Dependent Variable: EVAL
 Method: Panel Least Squares
 Date: 07/23/19 Time: 11:48
 Sample: 2014 2017
 Periods included: 4
 Cross-sections included: 22
 Total panel (unbalanced) observations: 79

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	24.08317	0.599579	40.16680	0.0000
KINERJA_MANAJERIAL	-0.394414	3.074252	-0.128296	0.8983
DEBT_RATIO	2.151051	1.337922	1.607755	0.1120
R-squared	0.036506	Mean dependent var		24.90478
Adjusted R-squared	0.011151	S.D. dependent var		2.149287
S.E. of regression	2.137270	Akaike info criterion		4.394171
Sum squared resid	347.1622	Schwarz criterion		4.484150
Log likelihood	-170.5697	Hannan-Quinn criter.		4.430219
F-statistic	1.439796	Durbin-Watson stat		0.128752
Prob(F-statistic)	0.243366			

Lampiran 17 Pengaruh Kinerja Manajerial dan Debt Ratio terhadap EVA

MODEL FEM

Dependent Variable: EVAL
 Method: Panel Least Squares
 Date: 07/23/19 Time: 11:49
 Sample: 2014 2017
 Periods included: 4
 Cross-sections included: 22
 Total panel (unbalanced) observations: 79

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	23.71830	0.455329	52.09041	0.0000
KINERJA_MANAJERIAL	1.654193	1.258805	1.314098	0.1943
DEBT_RATIO	-2.931403	1.151096	-2.546618	0.0137

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.961537	Mean dependent var	24.90478
Adjusted R-squared	0.945453	S.D. dependent var	2.149287
S.E. of regression	0.501973	Akaike info criterion	1.704939
Sum squared resid	13.85872	Schwarz criterion	2.424771
Log likelihood	43.34509	Hannan-Quinn criter.	1.993326
F-statistic	59.78073	Durbin-Watson stat	3.233953
Prob(F-statistic)	0.000000		

Lampiran 18 Pengaruh Kinerja Manajerial dan Debt Ratio terhadap EVA

MODEL REM

Dependent Variable: EVAL
 Method: Panel EGLS (Cross-section random effects)
 Date: 07/23/19 Time: 11:50
 Sample: 2014 2017
 Periods included: 4
 Cross-sections included: 22
 Total panel (unbalanced) observations: 79
 Swamy and Arora estimator of component variances

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	23.53188	0.633059	37.17168	0.0000
KINERJA_MANAJERIAL	1.380214	1.236369	1.116345	0.2678
DEBT_RATIO	2.784106	1.053964	2.641556	0.0100

Effects Specification		S.D.	Rho
Cross-section random		2.190193	0.9501
Idiosyncratic random		0.501973	0.0499

Weighted Statistics			
R-squared	0.090774	Mean dependent var	2.954036
Adjusted R-squared	0.066847	S.D. dependent var	0.559800
S.E. of regression	0.502984	Sum squared resid	19.22746
F-statistic	3.793777	Durbin-Watson stat	2.324513
Prob(F-statistic)	0.026887		

Unweighted Statistics			
R-squared	0.016900	Mean dependent var	24.90478
Sum squared resid	354.2265	Durbin-Watson stat	0.126175

Lampiran 19 Uji Kelayakan Model Kinerja Manajerial dan Debt Ratio terhadap EVA

UJI CHOW

Redundant Fixed Effects Tests
 Equation: Untitled
 Test cross-section fixed effects

Effects Test	Statistic	d.f.	Prob.
Cross-section F	43.995874	(13,28)	0.0000
Cross-section Chi-square	134.843973	13	0.0000

Lampiran 20 Uji Kelayakan Model Kinerja Manajerial dan Debt Ratio terhadap EVA

UJI HAUSMAN

Correlated Random Effects - Hausman Test
Equation: Untitled
Test cross-section random effects

Test Summary	Chi-Sq. Statistic	Chi-Sq. d.f.	Prob.
Cross-section random	0.061735	2	0.9696

Lampiran 21 Uji Kelayakan Model Kinerja Manajerial dan Debt Ratio terhadap EVA

UJI LAGRANGE

Lagrange Multiplier Tests for Random Effects
Null hypotheses: No effects
Alternative hypotheses: Two-sided (Breusch-Pagan) and one-sided (all others) alternatives

	Test Hypothesis		
	Cross-section	Time	Both
Breusch-Pagan	40.19017 (0.0000)	1.734602 (0.1878)	41.92477 (0.0000)
Honda	6.339572 (0.0000)	-1.317043 (0.9061)	3.551464 (0.0002)
King-Wu	6.339572 (0.0000)	-1.317043 (0.9061)	1.657144 (0.0487)
Standardized Honda	7.214339 (0.0000)	-1.119853 (0.8686)	1.093803 (0.1370)
Standardized King-Wu	7.214339 (0.0000)	-1.119853 (0.8686)	-0.602133 (0.7265)
Gourieroux, et al.*	--	--	40.19017 (0.0000)

Lampiran 22 UJI SOBEL

Input:		Test statistic:	Std. Error:	p-value:
a	654193	Sobel test: 0.47342193	357626902684.!	0.63591219
b	258805	Aroian test: 0.47322581	357775116020.!	0.63605209
s _a	018838	Goodman test: 0.4736183	357478627898.!	0.63577212
s _b	-546618	Reset all	Calculate	

