

LAMPIRAN

LAMPIRAN 1 :**DAFTAR SAMPEL PENELITIAN**

| No | Kode | Nama Perusahaan |
|-----------|-------------|---|
| 1. | ADRO | Adaro Energy Tbk |
| 2. | ARTI | Ratu Prabu Energi Tbk |
| 3.. | CTTH | Citatah Tbk |
| 4.. | DEWA | Darma Henwa Tbk |
| 5. | ELSA | Elnusa Tbk |
| 6. | ESSA | Surya Esa Persada Tbk |
| 7. | GEMS | Golden Energy Mines Tbk |
| 8. | ITMG | Indo Tambangraya Megah |
| 9. | KKGI | Resource Alam Indonesia Tbk |
| 10. | MBAP | Mitrabara Adiperdana Tbk |
| 11. | MYOH | Samnindo Resource Tbk, <i>d.h Myoh Technology Tbk</i> |
| 12. | PSAB | J Resource Asia Pasific Tbk (<i>d.h Pelita Sejahtera Abadi Tbk</i>) |
| 13. | PTBA | Tambang Batubara Bukit Asam (Persero) Tbk |
| 14. | RUIS | Radiant Utama Interinsco Tbk |
| 15. | TINS | Timah (Persero) Tbk |
| 16. | TOBA | Toba Bara Sejahtera Tbk |

LAMPIRAN 2 :**HASIL PERHITUNGAN SAMPEL PENELITIAN**

| No | Kode | Tahun | KOMIND | SIZE | ROA | CETR | DAR |
|-----------|-------------|--------------|---------------|-------------|------------|-------------|------------|
| 1 | ADRO | 2017 | 0.40 | 15.7345 | 0.0787 | 0.3526 | 0.3996 |
| 2 | DEWA | 2017 | 0.40 | 19.8115 | 0.0069 | 0.1566 | 0.4337 |
| 3 | GEMS | 2017 | 0.50 | 20.1964 | 0.2034 | 0.1073 | 0.5051 |
| 4 | ITMG | 2017 | 0.29 | 14.1220 | 0.1860 | 0.4274 | 0.2948 |
| 5 | KKGI | 2017 | 0.40 | 18.4700 | 0.1869 | 0.4593 | 0.1564 |
| 6 | MBAP | 2017 | 0.33 | 18.8955 | 0.4888 | 0.2709 | 0.2393 |
| 7 | MYOH | 2017 | 0.33 | 18.7287 | 0.0904 | 0.0339 | 0.2464 |
| 8 | PTBA | 2017 | 0.33 | 16.9060 | 0.2068 | 0.1318 | 0.3724 |
| 9 | TOBA | 2017 | 0.40 | 19.6687 | 0.1188 | 0.2818 | 0.4982 |
| 10 | ARTI | 2017 | 0.50 | 14.7342 | 0.0071 | 0.2357 | 0.2976 |
| 11 | ELSA | 2017 | 0.40 | 15.3956 | 0.0710 | 0.1968 | 0.3714 |
| 12 | ESSA | 2017 | 0.50 | 20.5258 | 0.0027 | 1.0677 | 0.7421 |
| 13 | RUIS | 2017 | 0.33 | 20.6818 | 0.0218 | 0.4624 | 0.6036 |
| 14 | PSAB | 2017 | 0.50 | 18.3387 | 0.0173 | 1.2787 | 0.6201 |
| 15 | TINS | 2017 | 0.33 | 18.4700 | 0.0048 | 0.1509 | 0.0554 |
| 16 | CTTH | 2017 | 0.50 | 20.3526 | 0.0067 | 0.3211 | 0.5410 |
| 17 | ADRO | 2016 | 0.40 | 15.6907 | 0.0523 | 0.4296 | 0.4195 |
| 18 | DEWA | 2016 | 0.33 | 19.7592 | 0.0014 | 1.5913 | 0.4096 |
| 19 | GEMS | 2016 | 0.50 | 19.7495 | 0.0926 | 1.0010 | 0.2985 |
| 20 | ITMG | 2016 | 0.33 | 14.0060 | 0.1080 | 0.3394 | 0.2499 |
| 21 | KKGI | 2016 | 0.40 | 18.4077 | 0.1488 | 0.3230 | 0.1449 |
| 22 | MBAP | 2016 | 0.33 | 18.5723 | 0.3106 | 0.3281 | 0.2126 |
| 23 | MYOH | 2016 | 0.40 | 18.8077 | 0.1444 | 0.0315 | 0.2701 |
| 24 | PTBA | 2016 | 0.20 | 16.7374 | 0.1090 | 0.1580 | 0.4320 |
| 25 | TOBA | 2016 | 0.67 | 19.3823 | 0.0558 | 0.4829 | 0.4352 |
| 26 | ARTI | 2016 | 0.50 | 14.7775 | 0.0035 | 0.6310 | 0.3384 |

| No | Kode | Tahun | KOMIND | SIZE | ROA | CETR | DAR |
|-----------|-------------|--------------|---------------|-------------|------------|-------------|------------|
| 27 | ELSA | 2016 | 0.40 | 15.2484 | 0.0999 | 0.2108 | 0.3133 |
| 28 | ESSA | 2016 | 0.25 | 20.3183 | 0.0003 | 1.9502 | 0.6881 |
| 29 | RUIS | 2016 | 0.33 | 20.7022 | 0.0266 | 0.5247 | 0.6326 |
| 30 | PSAB | 2016 | 0.50 | 20.5642 | 0.0261 | 0.3952 | 0.5989 |
| 31 | TINS | 2016 | 0.40 | 18.4077 | 0.0026 | 1.2276 | 0.0395 |
| 32 | CTTH | 2016 | 0.50 | 20.2294 | 0.0339 | 0.3302 | 0.4887 |
| 33 | ADRO | 2015 | 0.40 | 15.6004 | 0.0253 | 0.3286 | 0.4373 |
| 34 | DEWA | 2015 | 0.33 | 19.7370 | 0.0012 | 0.9561 | 0.3974 |
| 35 | GEMS | 2015 | 0.50 | 19.7281 | 0.0057 | 0.4242 | 0.3305 |
| 36 | ITMG | 2015 | 0.33 | 13.9796 | 0.0536 | 0.2849 | 0.2918 |
| 37 | KKGI | 2015 | 0.40 | 18.4060 | 0.0922 | 0.6024 | 0.2210 |
| 38 | MBAP | 2015 | 0.33 | 18.5084 | 0.4343 | 0.2035 | 0.3235 |
| 39 | MYOH | 2015 | 0.33 | 18.8984 | 0.1534 | 0.2285 | 0.4210 |
| 40 | PTBA | 2015 | 0.33 | 16.6425 | 0.1206 | 0.1978 | 0.4502 |
| 41 | TOBA | 2015 | 0.67 | 19.4587 | 0.0911 | 0.3165 | 0.4507 |
| 42 | ARTI | 2015 | 0.50 | 14.7113 | 0.0073 | 0.6037 | 0.3116 |
| 43 | ELSA | 2015 | 0.40 | 15.2988 | 0.1067 | 1.1428 | 0.4021 |
| 44 | ESSA | 2015 | 0.50 | 19.7500 | 0.0129 | 0.1142 | 0.2508 |
| 45 | RUIS | 2015 | 0.33 | 13.9033 | 0.0378 | 0.2580 | 0.6900 |
| 46 | PSAB | 2015 | 0.50 | 20.5401 | 0.0351 | 0.6540 | 0.6159 |
| 47 | TINS | 2015 | 0.33 | 18.4060 | 0.0010 | 3.8290 | 0.0397 |
| 48 | CTTH | 2015 | 0.33 | 20.2218 | 0.0032 | 0.5536 | 0.5229 |

LAMPIRAN 3 :

HASIL OUTPUT OLAH DATA

1. Uji Statistik Deskriptif

Descriptive Statistics

| | N | Minimum | Maximum | Sum | Mean | Std. Deviation |
|--------------------|----|---------|---------|----------|------------|----------------|
| CG | 48 | .20 | .67 | 19.39 | .4040 | .09598 |
| UP | 48 | 13.9033 | 20.7022 | 8.6618E2 | 1.804548E1 | 2.2009463 |
| P | 48 | .0003 | .4888 | 4.0953 | .085319 | .1060853 |
| L | 48 | .0315 | 3.8290 | 26.5872 | .553900 | .6329720 |
| TA | 48 | .0395 | .7421 | 18.5053 | .385527 | .1685190 |
| Valid N (listwise) | 48 | | | | | |

2. Uji Normalitas

a. Sub Struktur 1

One-Sample Kolmogorov-Smirnov Test

| | | Unstandardized Residual |
|---------------------------------|----------------|-------------------------|
| N | | 48 |
| Normal Parameters ^a | Mean | .0000000 |
| | Std. Deviation | .58243202 |
| Most Extreme Differences | Absolute | .151 |
| | Positive | .151 |
| | Negative | -.116 |
| Kolmogorov-Smirnov Z | | 1.046 |
| Asymp. Sig. (2-tailed) | | .224 |
| a. Test distribution is Normal. | | |
| | | |

b. Sub Struktur 2

One-Sample Kolmogorov-Smirnov Test

| | | Unstandardized Residual |
|---------------------------------|----------------|-------------------------|
| N | | 48 |
| Normal Parameters ^a | Mean | .0000000 |
| | Std. Deviation | .15356088 |
| Most Extreme Differences | Absolute | .098 |
| | Positive | .087 |
| | Negative | -.098 |
| Kolmogorov-Smirnov Z | | .680 |
| Asymp. Sig. (2-tailed) | | .744 |
| a. Test distribution is Normal. | | |
| | | |

3. Uji Multikolinieritas

a. Sub Struktur 1

Coefficients^a

| Model | Unstandardized Coefficients | | Standardized Coefficients | t | Sig. | Collinearity Statistics | |
|--------------|-----------------------------|------------|---------------------------|--------|------|-------------------------|-------|
| | B | Std. Error | Beta | | | Tolerance | VIF |
| 1 (Constant) | .391 | .778 | | .502 | .618 | | |
| CG | -1.425 | .963 | -.216 | -1.480 | .146 | .902 | 1.108 |
| UP | .051 | .041 | .177 | 1.246 | .219 | .958 | 1.044 |
| P | -2.080 | .854 | -.349 | -2.436 | .019 | .939 | 1.065 |

a. Dependent Variable: L

b. Sub Struktur 2

Coefficients^a

| Model | Unstandardized Coefficients | | Standardized Coefficients | t | Sig. | Collinearity Statistics | |
|--------------|-----------------------------|------------|---------------------------|--------|------|-------------------------|-------|
| | B | Std. Error | Beta | | | Tolerance | VIF |
| 1 (Constant) | .077 | .208 | | .368 | .715 | | |
| CG | -.026 | .263 | -.015 | -.097 | .923 | .860 | 1.163 |
| UP | .022 | .011 | .284 | 1.966 | .056 | .925 | 1.081 |
| P | -.497 | .243 | -.313 | -2.048 | .047 | .828 | 1.208 |
| L | -.056 | .040 | -.209 | -1.381 | .174 | .847 | 1.181 |

a. Dependent Variable: TA

4. Uji Heterokedastisitas

a. Sub Struktur 1

Correlations

| | | | CG | UP | P |
|----------------|----|-------------------------|-------|-------|-------|
| Spearman's rho | CG | Correlation Coefficient | 1.000 | .180 | -.166 |
| | | Sig. (2-tailed) | . | .220 | .260 |
| | | N | 48 | 48 | 48 |
| | UP | Correlation Coefficient | .180 | 1.000 | -.254 |
| | | Sig. (2-tailed) | .220 | . | .082 |
| | | N | 48 | 48 | 48 |
| | P | Correlation Coefficient | -.166 | -.254 | 1.000 |
| | | Sig. (2-tailed) | .260 | .082 | . |
| | | N | 48 | 48 | 48 |

b. Sub Struktur 2

Coefficients^a

| Model | Unstandardized Coefficients | | Standardized Coefficients | t | Sig. | Collinearity Statistics | |
|--------------|-----------------------------|------------|---------------------------|--------|------|-------------------------|-------|
| | B | Std. Error | Beta | | | Tolerance | VIF |
| 1 (Constant) | .037 | .125 | | .291 | .773 | | |
| CG | -.203 | .159 | -.193 | -1.277 | .208 | .860 | 1.163 |
| UP | .009 | .007 | .199 | 1.369 | .178 | .925 | 1.081 |
| P | -.217 | .146 | -.228 | -1.483 | .145 | .828 | 1.208 |
| L | .025 | .024 | .156 | 1.024 | .312 | .847 | 1.181 |

a. Dependent Variable: ABS_RES2

5. Uji Autokorelasi

a. Sub Struktur 1

Runs Test

| | Unstandardized Residual |
|-------------------------|-------------------------|
| Test Value ^a | -.14809 |
| Cases < Test Value | 24 |
| Cases >= Test Value | 24 |
| Total Cases | 48 |
| Number of Runs | 19 |
| Z | -1.605 |
| Asymp. Sig. (2-tailed) | .109 |

a. Median

b. Sub Struktur 2

Runs Test

| | Unstandardized Residual |
|-------------------------|-------------------------|
| Test Value ^a | .01917 |
| Cases < Test Value | 24 |
| Cases >= Test Value | 24 |
| Total Cases | 48 |
| Number of Runs | 19 |
| Z | -1.605 |
| Asymp. Sig. (2-tailed) | .109 |

a. Median

6. Uji Koefisien Determinasi

a. Sub Struktur 1

Model Summary^b

| Model | R | R Square | Adjusted R Square | Std. Error of the Estimate | Durbin-Watson |
|-------|-------------------|----------|-------------------|----------------------------|---------------|
| 1 | .392 ^a | .153 | .096 | .6019603 | 1.508 |

a. Predictors: (Constant), P, UP, CG

b. Dependent Variable: L

b. Sub Struktur 2

Model Summary^b

| Model | R | R Square | Adjusted R Square | Std. Error of the Estimate | Durbin-Watson |
|-------|-------------------|----------|-------------------|----------------------------|---------------|
| 1 | .412 ^a | .170 | .092 | .1605444 | 1.132 |

a. Predictors: (Constant), L, CG, UP, P

b. Dependent Variable: TA

7. Uji Analisis Regresi Linier Berganda

a. Sub Struktur 1

Coefficients^a

| Model | | Unstandardized Coefficients | | Standardized Coefficients | t | Sig. |
|-------|------------|-----------------------------|------------|---------------------------|--------|------|
| | | B | Std. Error | Beta | | |
| 1 | (Constant) | .391 | .778 | | .502 | .618 |
| | CG | -1.425 | .963 | -.216 | -1.480 | .146 |
| | UP | .051 | .041 | .177 | 1.246 | .219 |
| | P | -2.080 | .854 | -.349 | -2.436 | .019 |

a. Dependent Variable: L

b. Sub Struktur 2

Coefficients^a

| Model | | Unstandardized Coefficients | | Standardized Coefficients | t | Sig. |
|-------|------------|-----------------------------|------------|---------------------------|--------|------|
| | | B | Std. Error | Beta | | |
| 1 | (Constant) | .077 | .208 | | .368 | .715 |
| | CG | -.026 | .263 | -.015 | -.097 | .923 |
| | UP | .022 | .011 | .284 | 1.966 | .056 |
| | P | -.497 | .243 | -.313 | -2.048 | .047 |
| | L | -.056 | .040 | -.209 | -1.381 | .174 |

a. Dependent Variable: TA