

## LAMPIRAN

Lampiran 1 Daftar Perusahaan Kurang Modal Yang Terdaftar Di Bursa Efek Indonesia Periode 2019 – 2023

No	Nama Perusahaan	Periode Tercatat
1.	PT Ciputra Development Tbk (CTRA)	05 April 2023
2.	PT Argha Karya Prima Industry Tbk (AKPI)	07 Juli 2021

No	Tanggal	Kode Emiten	Tipe Aksi Korporasi	Jumlah Aksi Korporasi	Jumlah Total
1	05 Apr 2023	CTRA	Kurang Modal	24.608.142	18.535.695.255
2	07 Jul 2021	AKPI	Kurang Modal	67.752.000	612.248.000

Lampiran 2 Hasil Perhitungan Prediksi Kebangkrutan PT Ciputra Development Tbk

Tahun	Metode	Skor Prediksi	Hasil Prediksi
2019	Altman Z-Score	3.930	Sehat
	Zmijewski	-1.565	Sehat
	Springate	0.599	Tidak Sehat
	Grover	0.651	Sehat
	Foster	1.103	Sehat
2020	Altman Z-Score	2.818	Sehat
	Zmijewski	-1.299	Sehat
	Springate	0.640	Tidak Sehat
	Grover	0.687	Sehat
	Foster	1.519	Sehat
2021	Altman Z-Score	3.285	Sehat
	Zmijewski	-1.557	Sehat
	Springate	0.791	Tidak Sehat
	Grover	0.804	Sehat
	Foster	1.903	Sehat

Tahun	Metode	Skor Prediksi	Hasil Prediksi
2022	Altman Z-Score	3.565	Sehat
	Zmijewski	-1.669	Sehat
	Springate	0.790	Tidak Sehat
	Grover	0.834	Sehat
	Foster	2.050	Sehat
2023	Altman Z-Score	4.600	Sehat
	Zmijewski	-1.728	Sehat
	Springate	0.765	Tidak Sehat
	Grover	0.850	Sehat
	Foster	1.579	Sehat

Lampiran 3 Hasil Perhitungan Prediksi Kebangkrutan PT Argha Karya Prima Industry Tbk

Tahun	Metode	Skor Prediksi	Hasil Prediksi
2019	Altman Z-Score	1.263	Abu-abu
	Zmijewski	-1.248	Sehat
	Springate	0.572	Tidak Sehat
	Grover	0.289	Sehat
	Foster	1.349	Sehat
2020	Altman Z-Score	1.236	Abu-abu
	Zmijewski	-1.549	Sehat
	Springate	0.496	Tidak Sehat
	Grover	0.204	Sehat
	Foster	1.077	Sehat
2021	Altman Z-Score	1.800	Abu-abu
	Zmijewski	-1.304	Sehat
	Springate	0.738	Tidak Sehat
	Grover	0.397	Sehat
	Foster	3.929	Sehat
2022	Altman Z-Score	2.282	Abu-abu
	Zmijewski	-1.682	Sehat
	Springate	0.890	Sehat
	Grover	0.505	Sehat
	Foster	4.132	Sehat
2023	Altman Z-Score	1.392	Abu-abu
	Zmijewski	-1.374	Sehat
	Springate	0.381	Tidak Sehat
	Grover	0.175	Sehat
	Foster	0.250	Tidak Sehat

## Lampiran 4 Uji Statistik Deskriptif PT Ciputra Development Tbk

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
Altman	6	2.818	4.600	3.63967	.602168
Zmijewski	6	-1.728	-1.299	-1.56367	.147102
Springate	6	.599	.791	.71700	.081194
Grover	6	.651	.850	.76517	.080730
Foster	6	1.103	2.050	1.63083	.329720
Valid N (listwise)	6				

## Lampiran 5 Uji Statistik Deskriptif PT Argha Karya Prima Industry Tbk

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
Altman	6	1.236	2.282	1.59467	.398574
Zmijewski	6	-1.682	-1.248	-1.43133	.161116
Springate	6	.381	.890	.61533	.179733
Grover	6	.175	.505	.31400	.122814
Foster	6	.250	4.132	2.14733	1.580890
Valid N (listwise)	6				

Lampiran 6 Uji *One Sample Test* Metode Altman Z-Score Pada Perusahaan CTRA

One-Sample Test							
Test Value = 1.1							
	t	df	Significance		Mean Difference	95% Confidence Interval of the Difference	
			One-Sided p	Two-Sided p		Lower	Upper
Altman	10.331	5	<.001	<.001	2.539667	1.90773	3.17160

Lampiran 7 Uji *One Sample Test* Metode Zmijewski Pada Perusahaan CTRA

One-Sample Test							
Test Value = 0							
	t	df	Significance		Mean Difference	95% Confidence Interval of the Difference	
			One-Sided p	Two-Sided p		Lower	Upper
Zmijewski	-26.038	5	<.001	<.001	-1.563667	-1.71804	-1.40929

Lampiran 8 Uji *One Sample Test* Metode Springate Pada Perusahaan CTRA

One-Sample Test							
Test Value = 0.862							
	t	df	Significance		Mean Difference	95% Confidence Interval of the Difference	
			One-Sided p	Two-Sided p		Lower	Upper
Springate	-4.374	5	.004	.007	-.145000	-.23021	-.05979

Lampiran 9 Uji *One Sample Test* Metode Grover Pada Perusahaan CTRA

One-Sample Test							
Test Value = -0.02							
	t	df	Significance		Mean Difference	95% Confidence Interval of the Difference	
			One-Sided p	Two-Sided p		Lower	Upper
Grover	23.823	5	<.001	<.001	.785167	.70045	.86989

Lampiran 10 Uji *One Sample Test* Metode Foster Pada Perusahaan CTRA

One-Sample Test							
Test Value = 0.640							
	t	df	Significance		Mean Difference	95% Confidence Interval of the Difference	
			One-Sided p	Two-Sided p		Lower	Upper
Foster	7.361	5	<.001	<.001	.990833	.64481	1.33685

Lampiran 11 Uji *One Sample Test* Metode Altman Z-Score Pada Perusahaan AKPI

One-Sample Test							
Test Value = 1.1							
	t	df	Significance		Mean Difference	95% Confidence Interval of the Difference	
			One-Sided p	Two-Sided p		Lower	Upper
Altman	3.040	5	.014	.029	.494667	.07639	.91294

Lampiran 12 Uji *One Sample Test* Metode Zmijewski Pada Perusahaan AKPI

One-Sample Test							
Test Value = 0							
	t	df	Significance		Mean Difference	95% Confidence Interval of the Difference	
			One-Sided p	Two-Sided p		Lower	Upper
Zmijewski	-21.761	5	<.001	<.001	-1.431333	-1.60041	-1.26225

Lampiran 13 Uji *One Sample Test* Metode Springate Pada Perusahaan AKPI

One-Sample Test							
Test Value = 0.862							
	t	df	Significance		Mean Difference	95% Confidence Interval of the Difference	
			One-Sided p	Two-Sided p		Lower	Upper
Springate	-3.362	5	.010	.020	-.246667	-.43528	-.05805

Lampiran 14 Uji *One Sample Test* Metode Grover Pada Perusahaan AKPI

One-Sample Test							
Test Value = -0.02							
	t	df	Significance		Mean Difference	95% Confidence Interval of the Difference	
			One-Sided p	Two-Sided p		Lower	Upper
Grover	6.662	5	<.001	.001	.334000	.20511	.46289

Lampiran 15 *One Sample Test* Metode Foster Pada Perusahaan AKPI

One-Sample Test							
Test Value = 0.640							
	t	df	Significance		Mean Difference	95% Confidence Interval of the Difference	
			One-Sided p	Two-Sided p		Lower	Upper
Foster	2.336	5	.033	.067	1.507333	-.15171	3.16638