

## LAMPIRAN

### LAMPIRAN 1

#### DAFTAR NAMA PERUSAHAAN PERDAGANGAN SUB SEKTOR PERDAGANGAN BESAR BARANG PRODUKSI TAHUN 2013-2017

No.	KODE PERUSAHAAN	NAMA PERUSAHAAN
1	AIMS	PT. AKBAR INDOMAKMUR STIMEC Tbk
2	AKRA	PT. CORPORINDO Tbk
3	BMSR	PT. BINTANG MITRA SEMESTARAYA Tbk
4	CLPI	PT. COLORPAK INDONESIA Tbk
5	CMPP	PT. RIMAU MULTI PUTRA PRATAMA Tbk
6	CNKO	PT. EXPLOITASI ENERGI INDONESIA Tbk
7	EPMT	PT. ENVESAL PUTRA MEGATRADING Tbk
8	INTD	PT. INTER-DELTA Tbk
9	ITTG	PT.LEO INVESTMENTS Tbk
10	KONI	PT. PERDANA BANGUN PUSAKA Tbk
11	LTLS	PT. LAUTAN LUAS Tbk
12	MICE	PT. MULTI INDOCITRA Tbk
13	MPMX	PT. MITRA PINASTHIKA MUSTIKA Tbk
14	SDPC	PT. MILLENIUM PHARMACON INTERNASIONAL Tbk
15	TGKA	PT. TIGARAKSA SATRIA Tbk
16	TURI	PT. TUNAS RIDEAN Tbk
17	UNTR	PT. UNITED TRACTORS Tbk
18	WAPO	PT. WAHANA PRONATURALTbk
19	WICO	PT.WICAKSANA OVERSEAS INTERNASIONAL Tbk

**LAMPIRAN 2****DATA UKURAN PERUSAHAAN****PERUSAHAAN PERDAGANGAN SUB SEKTOR PERDAGANGAN BESAR  
BARANG PRODUKSI TAHUN 2013-2017**

NO	KODE PERUSAHAAN	2013	2014	2015	2016	2017
1	AIMS	23,92800053	23,86664195	23,76478377	23,55701998	23,43800287
2	AKRA	23,40655475	23,41734672	23,44476716	23,48521952	23,54602523
3	BMSR	27,28977651	26,89320915	26,99639187	26,9348935	26,9480455
4	CLPI	27,12189738	27,0001499	27,08260092	24,76202721	27,09948078
5	CMPP	24,81755664	25,68857596	25,8898616	25,89838114	28,75955912
6	CNKO	22,43094091	22,43027555	22,45880798	22,3677695	22,03297379
7	EMPT	29,34085945	24,84888585	22,63250267	22,68156605	29,63598157
8	INTD	24,70132268	24,65424798	24,58769396	24,56831536	24,63020248
9	ITTG	25,26355125	25,29136739	25,36826232	25,3147427	25,23768945
10	KONI	25,40300532	25,49702201	25,57496011	25,50605487	25,50501858
11	LTLS	-	22,26411951	22,40842884	29,36415521	22,47582214
12	MICE	27,16698047	20,31406074	27,3585849	27,46686791	27,48389191
13	MPMX	23,14098557	23,35875803	23,39606206	23,42638557	22,99956609
14	SDPC	26,87956027	26,99614096	27,17407901	27,32101572	27,56702139
12	MICE	27,16698047	20,31406074	27,3585849	27,46686791	27,48389191
13	MPMX	23,14098557	23,35875803	23,39606206	23,42638557	22,99956609
14	SDPC	26,87956027	26,99614096	27,17407901	27,32101572	27,56702139
15	TGKA	28,53604785	28,53588036	21,69642903	21,7113301	28,70430294
16	TURI	28,87382494	29,00799593	22,19610182	29,23598363	22,42161129
17	UNTR	31,68040743	31,73022106	24,84579932	24,88201186	25,13317624
18	WAPO	25,4643954	25,41462289	25,40141693	18,4779586	25,54210108
19	WICO	25,85507988	26,04603676	26,10768292	26,15723672	26,74201445

**LAMPIRAN 3****DATA DEBT TO EQUITY RATIO (DER)****PERUSAHAAN PERDAGANGAN SUB SEKTOR PERDAGANGAN BESAR  
BARANG PRODUKSI TAHUN 2013-2017**

NO	KODE PERUSAHAAN	2013	2014	2015	2016	2017
1	AIMS	0.019857345	0.045128714	0.044449988	0.023836754	0.008530884
2	AKRA	1.728454652	1.481372909	1.086572035	0.960628263	0.863107623
3	BMSR	1.154138220	1.603793312	2.162757954.	2.348234915	2.523762149
4	CLPI	1.299013870	0.675276102	0.439135914	0.323718053	0.338849758
5	CMPP	1.117793119	3.295092282	5.111800593	4.327417897	82.37546613
6	CNKO	0.693697779	0.760883551	1.213952735	1.707416321	7.824564218
7	EMPT	0.819130364	0.743893741.	0.657869573	0.534047434	0.447307344
8	INTD	1.265350180	0.875004599	0.5203125	0.368080749	0.373081144
9	ITTG	0.021225271	0.045470327	0.044295477	0.044405857	0.058517127
10	KONI	3.320354479	3.491443099	3.930715579	5.776624113	5.661256981
11	LTLS	-	1.997450426	2.32999716	2.370045312	2
12	MICE	0.269147076	0.249655214	0.30403855	0.412439478	0.421151992
13	MPMX	1.553204246	1.652044739	1.711560533	1.642992298	1.106049995
14	SDPC	3.106109408	3.351723062	3.714425046	4.19091823	3.411761304
15	TGKA	2.856519270	2.374613772	2.139468558	1.845579815	1.714285755
16	TURI	0.743851784	0.840430922	0.832510264	0.763528834	0.741617532
17	UNTR	0.609088841	0.562911754	0.572353834	0.50136818	0.730451908
18	WAPO	6.616709571	6.140115289	5.961623091	18.06987214	0.63514344
19	WICO	0.998052982	0.650248804	0.699818308	0.77585592	0.385766178

**LAMPIRAN 4****DATA UMUR PERUSAHAAN****PERUSAHAAN PERDAGANGAN SUB SEKTOR PERDAGANGAN BESAR  
BARANG PRODUKSI TAHUN 2013-2017**

NO	KODE PERUSAHAAN	2013	2014	2015	2016	2017
1	AIMS	17	17	17	17	17
2	AKRA	24	24	24	24	24
3	BMSR	19	19	19	19	19
4	CLPI	17	17	17	17	17
5	CMPP	24	24	24	24	24
6	CNKO	17	17	17	17	17
7	EMPT	24	24	24	24	24
8	INTD	29	29	29	29	29
9	ITTG	17	17	17	17	17
10	KONI	23	23	23	23	23
11	LTLS	-	21	21	21	21
12	MICE	13	13	13	13	13
13	MPMX	5	5	5	5	5
14	SDPC	28	28	28	28	28
15	TGKA	28	28	28	28	28
16	TURI	23	23	23	23	23
17	UNTR	29	29	29	29	29
18	WAPO	17	17	17	17	17
19	WICO	24	24	24	24	24

**LAMPIRAN 5**

**DATA KETEPATAN WAKTU PENYAMPAIAN LAPORAN KEUANGAN  
PERUSAHAAN PERDAGANGAN SUB SEKTOR PERDAGANGAN BESAR  
BARANG PRODUKSI TAHUN 2013-2017**

NO	KODE PERUSAHAAN	2013	2014	2015	2016	2017
1	AIMS	0	1	0	0	1
2	AKRA	1	1	1	0	1
3	BMSR	1	1	0	0	1
4	CLPI	1	1	0	0	1
5	CMPP	1	1	0	0	0
6	CNKO	0	0	0	0	0
7	EMPT	0	1	1	0	1
8	INTD	1	1	0	0	1
9	ITTG	0	0	1	0	0
10	KONI	1	1	1	0	0
11	LTLS	-	1	0	0	1
12	MICE	1	1	1	0	0
13	MPMX	1	1	0	0	0
14	SDPC	1	1	0	0	1
15	TGKA	1	1	0	0	1
16	TURI	1	1	1	0	1
17	UNTR	1	1	1	0	1
18	WAPO	0	1	0	0	0
19	WICO	1	0	1	0	1

## LAMPIRAN 6

### HASIL OUTPUT SPSS

#### HASIL UJI STATISTIK DESKRIPTIF

##### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Ukuran_Perusahaan	94	105895000 ,00	6029203100 0000,00	1864580334 332,2874	8555654643 536,08200
DER	94	,01	82,38	4,2053	14,38212
Umur_Perusahaan	94	5,00	29,00	21,3936	5,98783
Timelines	94	,00	1,00	,4468	,49983
Valid N (listwise)	94				

#### HASIL UJI *HOSMER AND GOODNESS OF FIT*

##### Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	6.057	8	.641

**HASIL UJI OVERALL MODEL FIT****Block 0: Beginning Block****Iteration History<sup>a,b,c</sup>**

Iteration	-2 Log likelihood	Coefficients
		Constant
1	129.246	-.213
Step 0 2	129.246	-.214

**Block 1: Method = Enter****Iteration History<sup>a,b,c,d</sup>**

Iteration	-2 Log likelihood	Coefficients			
		Constant	Ukuran_Perusa haan	DER	Umur_Perusa haan
1	121.843	-1.972	.017	-.028	.066
2	120.864	-1.949	.014	-.048	.070
3	120.078	-1.917	.014	-.082	.071
Step 1 4	119.001	-1.835	.014	-.177	.074
5	118.875	-1.812	.014	-.222	.076
6	118.875	-1.814	.014	-.224	.076
7	118.875	-1.814	.014	-.224	.076

**HASIL UJI OMNIBUS****Omnibus Tests of Model Coefficients**

		Chi-square	Df	Sig.
Step 1	Step	10.371	3	.016
	Block	10.371	3	.016
	Model	10.371	3	.016

**HASIL UJI WALD****Variables in the Equation**

		B	S.E.	Wald	Df	Sig.	Exp(B)
Step 1 <sup>a</sup>	Ukuran_Perusahaan	.014	.099	.019	1	.890	1.014
	DER	-.224	.136	2.734	1	.098	.799
	Umur_Perusahaan	.076	.039	3.936	1	.047	1.079
	Constant	-1.814	2.731	.441	1	.507	.163



### HASIL UJI KOEFISIEN DETERMINASI (NAGELKERKE $R^2$ )

**Model Summary**

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	118.875 <sup>a</sup>	.104	.140

### HASIL PERSAMAAN REGRESI

**Variables in the Equation**

	B	S.E.	Wald	Df	Sig.	Exp(B)
Ukuran_Perusahaan	.014	.099	.019	1	.890	1.014
DER	-.224	.136	2.734	1	.098	.799
Step 1 <sup>a</sup> Umur_Perusahaan	.076	.039	3.936	1	.047	1.079
Constant	-1.814	2.731	.441	1	.507	.163