LAMPIRAN 1

Data Earning After Tax (EAT) Perusahaan Properti dan Real Estate

No.	KODE	EAT				
		2012	2013	2014	2015	2016
1.	APLN	1.097.547	930.240	983.875	1.116.763	939.737
2.	ASRI	13.441.195	889.577	1.176.955	684.288	510.243
3.	BAPA	5.490	5.026	7.047	1.205	1.659
4.	BEST	865.195	744.814	391.353	211.936	336.288
5.	BKDP	-56.928	-59.139	7.195	-28.227	-28.948
6.	BKSL	248.345	605.096	40.727	61.674	562.427
7.	BSDE	1.696.564	2.905.649	3.996.464	2.351.380	2.037.538
8.	COWL	85.289	48.712	165.397	-178.692	-23.451
9.	CTRA	1.029.411	1.413.388	1.794.143	1.885.084	1.170.706
10.	DART	288.833	180.800	408.109	177.766	191.876
11.	DILD	276.240	329.609	432.417	419.044	297.351
12.	DUTI	704.689	756.858	701.641	670.949	840.651
13.	ELTY	-736.305	-232.250	474.715	-724.167	-547.265
14.	EMDE	11.753	34.002	45.024	61.268	65.470
15.	FMII	4.824	-7.958	2.424	159.505	276.909
16.	GAMA	21.856	20.528	47.283	4.980	1.199
17.	GMTD	76.584	91.845	120.000	118.495	86.915
18.	GPRA	77.735	106.511	91.601	72.893	46.996
19.	GWSA	474.289	144.360	171.745	1.263.864	210.149
20.	JRPT	491.373	546.270	714.531	869.777	1.017.849
21.	KIJA	457.791	104.478	394.055	331.443	426.542
22.	LPCK	457.605	590.617	844.123	914.989	539.795
23.	LPKR	1.577.088	1.592.491	3.135.216	1.024.121	1.227.374
24.	MDLN	311.607	2.451.686	711.212	873.420	501.350
25.	MKPI	448.355	365.563	437.465	889.629	1.199.374
26.	MTLA	242.335	240.968	309.217	239.983	316.514
27.	MTSM	10.027	-2.077	-1.096	-4.678	-2.365
28.	NIRO	3.789	7.206	-108.501	-28.007	-31.337

No.	KODE	EAT				
		2012	2013	2014	2015	2016
29.	**MORE**	58.288	-23.884	107.057	-23.146	318.395
30.	**PWON**	901.105	1.136.548	2.599.141	1.400.554	1.780.255
31.	**RBMS**	4.009	-13.984	3.001	-3.086	-6.713
32.	**RDTX**	148.149	19.823	232.637	256.263	260.009
33.	**RODA**	82.164	376.807	517.558	479.642	61.152
34.	**SCBD**	111.120	1.754.524	131.543	159.356	335.900
35.	**SMDM**	57.563	26.471	44.040	75.240	20.430
36.	**SMRA**	986.395	1.095.888	1.387.517	1.064.080	605.051

LAMPIRAN 2

Hasil Perhitungan Rasio Keuangan Perusahaan Properti dan Real Estate

X_1: Quick Ratio

No.	KODE	QR				
		2012	2013	2014	2015	2016
1.	APLN	0,754	0,887	0,977	0,757	0,464
2.	ASRI	0,754	0,468	0,675	0,411	0,546
3.	BAPA	0,591	0,633	0,853	0,052	0,097
4.	BEST	1,564	1,363	2,539	2,972	1,981
5.	BKDP	0,572	0,962	0,393	0,103	0,034
6.	BKSL	0,825	1,624	0,725	0,651	0,640
7.	BSDE	1,525	1,215	0,963	1,666	1,599
8.	COWL	0,424	0,329	0,521	0,200	0,237
9.	CTRA	0,226	0,315	0,441	0,626	0,789
10.	DART	1,284	1,421	1,373	0,408	0,128
11.	DILD	0,136	0,188	0,582	0,278	0,294
12.	DUTI	0,362	0,533	0,913	1,846	1,831
13.	ELTY	0,628	0,421	0,773	0,476	0,779
14.	EMDE	0,826	0,926	0,254	0,656	0,945
15.	FMII	1,263	1,535	1,836	2,135	2,543
16.	GAMA	0,225	0,326	0,215	0,552	0,487
17.	GMTD	0,275	0,174	0,684	0,223	0,247
18.	GPRA	0,427	0,526	0,362	0,691	1,000
19.	GWSA	0,377	0,645	0,436	1,085	2,141
20.	JRPT	0,218	0,437	0,597	0,237	0,210
21.	KIJA	2,745	2,931	6,054	5,689	5,574
22.	LPCK	0,524	0,783	1,076	1,331	1,888
23.	LPKR	2,035	1,703	2,194	2,701	2,051
24.	MDLN	0,835	0,643	0,899	0,728	0,915
25.	MKPI	0,763	0,202	0,632	0,928	1,109

No.	KODE	QR				
		2012	2013	2014	2015	2016
26.	MTLA	1,964	2,065	2,183	2,319	2,593
27.	MTSM	10,833	12,074	12,536	12,930	15,548
28.	NIRO	5,628	10,626	11,836	6,771	16,831
29.	OMRE	1,734	1,583	2,826	0,528	3,679
30.	PWON	0,693	0,826	0,752	0,713	0,707
31.	RBMS	3,958	2,715	4,835	2,331	5,688
32.	RDTX	2,372	2,283	3,262	2,059	3,246
33.	RODA	1,463	1,573	1,594	1,748	1,868
34.	SCBD	0,973	0,826	1,073	1,178	0,748
35.	SMDM	1,826	1,963	2,099	2,070	1,580
36.	SMRA	0,437	0,628	0,228	0,536	0,751

X_2: Current Ratio

No.	KODE	CR				
		2012	2013	2014	2015	2016
1.	APLN	1,560	1,680	1,830	1,389	1,068
2.	ASRI	1,230	0,750	1,140	0,719	0,898
3.	BAPA	2,280	2,460	2,930	2,079	2,183
4.	BEST	2,970	2,850	3,120	3,924	3,290
5.	BKDP	2,490	3,190	1,630	0,641	0,208
6.	BKSL	3,170	4,360	3,000	1,298	1,411
7.	BSDE	2,900	2,670	2,180	2,732	2,936
8.	COWL	1,420	0,670	0,970	1,013	1,581
9.	CTRA	1,560	1,360	1,470	1,500	1,875
10.	DART	1,160	2,010	1,860	0,664	0,160
11.	DILD	0,580	0,790	1,370	0,890	0,922
12.	DUTI	3,210	3,510	3,760	3,624	3,887
13.	ELTY	0,860	0,630	0,920	0,769	1,040
14.	EMDE	1,670	1,840	1,620	1,494	2,061
15.	FMII	0,930	1,170	1,330	3,070	3,936
16.	GAMA	1,630	2,060	1,980	2,175	2,350

No.	KODE	CR				
		2012	2013	2014	2015	2016
17.	GMTD	1,290	1,020	2,090	1,064	1,165
18.	GPRA	2,760	3,890	2,980	3,126	4,219
19.	GWSA	2,670	5,720	4,080	3,516	8,801
20.	JRPT	0,880	0,700	0,760	0,982	0,975
21.	KIJA	2,650	2,870	5,040	6,346	6,445
22.	LPCK	1,570	1,620	2,390	3,754	4,972
23.	LPKR	5,600	4,960	5,230	6,913	5,455
24.	MDLN	1,270	0,830	1,210	0,998	1,344
25.	MKPI	0,660	0,390	0,640	0,931	1,112
26.	MTLA	4,030	2,270	2,460	2,321	2,595
27.	MTSM	6,210	10,400	18,990	15,648	19,067
28.	NIRO	8,760	9,420	11,890	7,633	17,674
29.	OMRE	0,670	0,640	1,820	0,656	4,054
30.	PWON	1,340	1,300	1,410	1,223	1,327
31.	RBMS	7,830	3,030	4,660	3,951	10,065
32.	RDTX	0,610	0,240	0,900	2,061	3,253
33.	RODA	3,530	1,870	1,850	3,237	3,930
34.	SCBD	1,940	3,700	2,160	1,219	0,789
35.	SMDM	2,800	1,920	1,750	2,076	1,585
36.	SMRA	1,120	1,280	1,370	1,653	2,063

X_3: Inventory Turn Over

No.	KODE	ITO				
		2012	2013	2014	2015	2016
1.	APLN	0,937	0,855	0,644	0,647	0,645
2.	ASRI	2,073	1,971	1,423	0,629	1,035
3.	BAPA	0,422	0,324	0,147	0,136	0,156
4.	BEST	1,437	1,167	0,697	0,550	0,287
5.	BKDP	0,573	0,186	0,314	0,231	1,004
6.	BKSL	0,082	0,072	0,072	0,158	0,213
7.	BSDE	0,373	0,415	0,275	0,240	0,247

No.	KODE	ITO				
		2012	2013	2014	2015	2016
8.	COWL	5,821	6,296	8,126	0,431	0,437
9.	CTRA	0,437	0,517	0,468	0,503	0,434
10.	DART	0,924	0,745	1,194	2,220	4,077
11.	DILD	1,736	1,532	0,520	0,575	0,600
12.	DUTI	0,383	0,279	0,201	0,182	0,222
13.	ELTY	0,982	1,368	0,439	0,372	0,701
14.	EMDE	0,412	0,424	0,464	0,403	0,344
15.	FMII	1,294	1,477	0,234	0,407	0,618
16.	GAMA	0,374	0,281	0,211	0,232	0,081
17.	GMTD	0,275	0,416	0,139	0,315	0,355
18.	GPRA	0,143	0,244	0,345	0,172	0,196
19.	GWSA	0,274	0,160	0,063	0,045	0,064
20.	JRPT	0,328	0,384	0,527	0,399	0,396
21.	KIJA	2,274	2,231	2,343	2,546	1,673
22.	LPCK	0,242	0,233	0,255	0,334	0,272
23.	LPKR	0,237	0,261	0,378	0,234	0,258
24.	MDLN	0,926	0,490	1,341	1,512	0,689
25.	MKPI	79,274	86,455	76,083	159,435	178,997
26.	MTLA	0,363	0,331	0,399	0,285	0,260
27.	MTSM	12,364	26,437	1,123	1,783	1,994
28.	NIRO	0,573	0,203	0,236	2,826	1,055
29.	OMRE	5,248	5,150	5,188	5,687	5,740
30.	PWON	1,366	1,203	1,025	0,868	0,730
31.	RBMS	0,463	0,272	0,725	0,344	0,643
32.	RDTX	89,248	8375,250	70,886	215,180	88,281
33.	RODA	2,074	2,206	0,735	0,555	0,349
34.	SCBD	12,837	11,773	8,728	8,127	7,905
35.	SMDM	0,072	0,087	71,094	89,653	87,692
36.	SMRA	0,627	0,635	0,820	0,552	0,506

X_4: Total Assets Turnover

No.	KODE	TAT				
		2012	2013	2014	2015	2016
1.	APLN	0,273	0,249	0,224	0,243	0,234
2.	ASRI	0,262	0,255	0,215	0,149	0,135
3.	BAPA	0,175	0,229	0,258	0,137	0,190
4.	BEST	0,383	0,394	0,230	0,142	0,158
5.	BKDP	0,144	0,013	0,130	0,076	0,067
6.	BKSL	0,064	0,090	0,073	0,050	0,106
7.	BSDE	0,174	0,254	0,198	0,172	0,170
8.	COWL	0,173	0,170	0,154	0,016	0,163
9.	CTRA	0,298	0,252	0,272	0,286	0,232
10.	DART	0,137	0,174	0,252	0,147	0,124
11.	DILD	0,218	0,201	0,204	0,214	0,192
12.	DUTI	0,227	0,215	0,192	0,187	0,208
13.	ELTY	0,253	0,270	0,109	0,095	0,120
14.	EMDE	0,216	0,240	0,264	0,272	0,242
15.	FMII	0,072	0,118	0,097	0,409	0,521
16.	GAMA	0,175	0,094	0,111	0,090	0,040
17.	GMTD	0,218	0,230	0,208	0,238	0,225
18.	GPRA	0,424	0,389	0,373	0,264	0,273
19.	GWSA	0,075	0,045	0,077	0,012	0,020
20.	JRPT	0,243	0,213	0,290	0,284	0,281
21.	KIJA	0,312	0,332	0,329	0,322	0,273
22.	LPCK	0,242	0,345	0,416	0,372	0,263
23.	LPKR	0,224	0,213	0,309	0,211	0,226
24.	MDLN	0,164	0,191	0,272	0,231	0,170
25.	MKPI	0,324	0,352	0,268	0,367	0,388
26.	MTLA	0,362	0,302	0,344	0,301	0,291
27.	MTSM	0,275	0,398	0,227	0,268	0,293
28.	NIRO	0,073	0,089	0,081	0,161	0,070
29.	OMRE	3,063	3,073	0,303	0,320	0,057
30.	PWON	0,281	0,326	0,231	0,246	0,234

No.	KODE	TAT				
		2012	2013	2014	2015	2016
31.	RBMS	0,032	0,129	0,316	0,093	0,107
32.	RDTX	0,293	0,270	0,263	0,226	0,194
33.	RODA	0,293	0,233	0,223	0,327	0,150
34.	SCBD	0,374	0,492	0,173	0,182	0,183
35.	SMDM	0,127	0,112	0,132	0,183	0,160
36.	SMRA	0,251	0,300	0,347	0,300	0,259

X_5: Debt Ratio

No.	KODE	DR				
		2012	2013	2014	2015	2016
1.	APLN	0,580	0,630	0,640	0,631	0,612
2.	ASRI	0,690	0,630	0,620	0,647	0,644
3.	BAPA	0,450	0,470	0,430	0,426	0,402
4.	BEST	0,324	0,260	0,220	0,343	0,349
5.	BKDP	0,330	0,300	0,280	0,276	0,305
6.	BKSL	0,420	0,350	0,370	0,412	0,370
7.	BSDE	0,370	0,410	0,340	0,387	0,364
8.	COWL	0,350	0,390	0,630	0,668	0,656
9.	CTRA	0,532	0,510	0,510	0,503	0,508
10.	DART	0,340	0,390	0,370	0,403	0,403
11.	DILD	0,420	0,460	0,500	0,536	0,573
12.	DUTI	0,220	0,190	0,220	0,242	0,196
13.	ELTY	0,360	0,420	0,480	0,546	0,545
14.	EMDE	0,330	0,410	0,490	0,450	0,500
15.	FMII	0,300	0,340	0,380	0,238	0,128
16.	GAMA	0,170	0,190	0,210	0,180	0,184
17.	GMTD	0,590	0,690	0,560	0,565	0,480
18.	GPRA	0,390	0,400	0,410	0,398	0,356
19.	GWSA	0,200	0,120	0,140	0,079	0,069
20.	JRPT	0,490	0,560	0,520	0,454	0,422
21.	KIJA	0,380	0,490	0,450	0,489	0,475

No.	KODE	DR				
		2012	2013	2014	2015	2016
22.	LPCK	0,570	0,530	0,380	0,337	0,249
23.	LPKR	0,530	0,550	0,530	0,542	0,516
24.	MDLN	0,480	0,520	0,490	0,528	0,546
25.	MKPI	0,330	0,320	0,500	0,504	0,438
26.	MTLA	0,230	0,380	0,370	0,389	0,364
27.	MTSM	0,250	0,160	0,120	0,126	0,117
28.	NIRO	0,320	0,370	0,430	0,126	0,216
29.	OMRE	0,330	0,350	0,210	0,076	0,034
30.	PWON	0,590	0,560	0,510	0,496	0,467
31.	RBMS	0,275	0,200	0,150	0,094	0,003
32.	RDTX	0,334	0,260	0,180	0,151	0,130
33.	RODA	0,370	0,370	0,310	0,224	0,193
34.	SCBD	0,250	0,230	0,290	0,321	0,279
35.	SMDM	0,200	0,270	0,300	0,223	0,201
36.	SMRA	0,670	0,660	0,610	0,599	0,608

X_6: Debt to Equity Ratio

No.	KODE	DtoE				
		2012	2013	2014	2015	2016
1.	APLN	1,393	2,200	2,400	1,710	1,580
2.	ASRI	1,313	1,100	1,700	1,830	1,810
3.	BAPA	0,819	0,900	0,800	0,670	0,601
4.	BEST	0,380	0,360	0,280	0,520	0,540
5.	BKDP	0,385	0,400	0,400	0,380	0,440
6.	BKSL	0,278	0,700	0,700	0,700	0,590
7.	BSDE	0,591	0,900	0,600	0,630	0,570
8.	COWL	0,568	0,600	1,700	2,020	1,910
9.	CTRA	0,771	1,600	1,600	1,010	1,030
10.	DART	0,513	0,600	0,600	0,670	0,670
11.	DILD	0,542	0,900	1,000	1,160	1,340
12.	DUTI	0,279	0,300	2,100	0,320	0,240

No.	KODE	DtoE				
		2012	2013	2014	2015	2016
13.	ELTY	0,663	0,700	0,900	1,200	1,200
14.	EMDE	0,692	0,700	1,000	0,810	0,980
15.	FMII	0,421	0,500	0,600	0,310	0,150
16.	GAMA	0,201	0,200	0,300	0,220	0,230
17.	GMTD	2,849	2,800	2,000	1,300	0,920
18.	GPRA	0,864	0,700	0,700	0,660	0,550
19.	GWSA	0,257	0,100	0,200	0,090	0,070
20.	JRPT	1,250	1,000	0,900	0,830	0,730
21.	KIJA	0,780	0,300	0,300	0,960	0,900
22.	LPCK	1,305	1,300	1,300	0,510	0,330
23.	LPKR	1,168	1,100	1,000	1,180	1,070
24.	MDLN	1,063	0,500	1,000	1,120	1,200
25.	MKPI	0,494	0,600	0,600	1,020	0,780
26.	MTLA	0,297	0,200	0,100	0,640	0,570
27.	MTSM	0,228	0,500	0,300	0,130	0,130
28.	NIRO	0,560	0,600	0,750	0,140	0,280
29.	OMRE	0,428	0,900	0,900	0,260	0,040
30.	PWON	1,414	1,270	1,020	0,990	0,880
31.	RBMS	0,077	0,400	0,200	0,080	0,030
32.	RDTX	0,267	0,350	0,220	0,180	0,150
33.	RODA	0,782	0,400	0,500	0,290	0,240
34.	SCBD	0,340	0,500	0,600	0,470	0,390
35.	SMDM	0,336	2,000	1,700	0,290	0,250
36.	SMRA	1,851	1,100	1,200	1,490	1,550

X_7: Gross Profit Margin

No.	KODE	GPM				
		2012	2013	2014	2015	2016
1.	APLN	44,450	48,050	50,120	51,760	50,350
2.	ASRI	59,960	49,870	63,530	73,860	53,940
3.	BAPA	55,530	60,520	60,200	67,900	68,850
4.	BEST	68,930	71,430	69,070	69,310	74,390
5.	BKDP	-32,970	-191,910	49,540	25,690	21,140
6.	BKSL	54,930	62,070	45,500	41,080	61,310
7.	BSDE	63,870	72,560	74,150	74,690	71,780
8.	COWL	55,410	59,230	58,880	65,450	61,530
9.	CTRA	47,960	50,160	52,550	49,620	48,810
10.	DART	41,250	49,290	52,390	50,060	58,010
11.	DILD	48,740	46,750	54,200	47,380	45,530
12.	DUTI	67,140	72,520	74,960	76,980	75,980
13.	ELTY	52,380	55,570	48,870	49,780	35,530
14.	EMDE	54,290	51,190	54,690	61,160	58,330
15.	FMII	43,340	52,560	61,760	83,170	79,440
16.	GAMA	26,300	37,120	47,590	31,630	42,030
17.	GMTD	58,970	49,320	59,340	55,270	48,610
18.	GPRA	55,370	58,230	49,980	56,060	51,210
19.	GWSA	53,200	65,670	73,110	70,050	72,180
20.	JRPT	59,140	60,240	54,320	58,860	60,410
21.	KIJA	41,780	42,760	44,730	44,220	42,410
22.	LPCK	51,360	55,930	58,970	54,660	47,910
23.	LPKR	43,970	45,700	46,310	44,950	41,690
24.	MDLN	68,740	72,280	56,340	56,570	64,970
25.	MKPI	58,890	55,740	55,540	51,940	56,510
26.	MTLA	54,490	54,710	58,020	60,640	63,080
27.	MTSM	21,760	31,990	10,270	13,540	8,070
28.	NIRO	37,980	44,830	36,530	25,180	40,120
29.	OMRE	56,720	52,910	50,380	52,060	53,170
30.	PWON	56,980	58,250	55,730	57,700	56,880

No.	KODE	GPM				
		2012	2013	2014	2015	2016
31.	RBMS	49,670	58,710	48,970	45,560	41,010
32.	RDTX	64,230	59,940	64,590	73,700	74,160
33.	RODA	46,080	46,080	42,830	65,970	50,240
34.	SCBD	74,610	87,150	73,960	76,710	81,030
35.	SMDM	34,850	38,820	43,880	51,100	48,050
36.	SMRA	53,890	52,530	52,270	51,690	48,140

X_8: Net Profit Margin

No.	KODE	NPM				
		2012	2013	2014	2015	2016
1.	APLN	17,490	18,980	18,580	18,700	15,640
2.	ASRI	49,710	24,150	32,410	24,580	18,790
3.	BAPA	17,820	12,520	15,510	4,990	4,880
4.	BEST	47,890	56,260	46,610	32,300	40,790
5.	BKDP	-215,780	-519,440	6,700	-46,970	-55,230
6.	BKSL	36,750	62,900	5,720	11,020	46,610
7.	BSDE	39,670	50,610	71,730	37,870	31,240
8.	COWL	13,940	14,720	29,200	-30,630	-4,110
9.	CTRA	25,870	27,840	28,280	25,090	17,370
10.	DART	21,380	21,800	31,690	21,090	25,420
11.	DILD	24,620	21,830	23,580	19,040	13,060
12.	DUTI	39,090	47,170	45,460	39,780	41,630
13.	ELTY	2,780	-6,990	30,050	-51,890	-32,420
14.	EMDE	14,960	15,100	14,460	18,830	19,810
15.	FMII	2,600	-15,690	5,450	66,780	68,870
16.	GAMA	8,420	16,980	30,670	4,160	2,230
17.	GMTD	33,690	30,500	37,900	39,060	31,460
18.	GPRA	18,530	20,530	16,200	17,520	10,950
19.	GWSA	60,840	157,060	97,580	1509,280	109,790
20.	JRPT	38,950	41,520	36,900	40,450	42,750
21.	KIJA	5,880	3,810	14,080	10,560	14,550

No.	KODE	NPM				
		2012	2013	2014	2015	2016
22.	LPCK	40,180	44,480	47,100	44,960	36,360
23.	LPKR	19,630	23,890	26,900	11,770	11,890
24.	MDLN	53,920	132,960	25,040	29,480	20,340
25.	MKPI	40,860	36,580	37,880	42,470	46,760
26.	MTLA	30,040	28,180	27,660	22,030	27,680
27.	MTSM	5,940	-5,310	-5,220	-19,830	-9,530
28.	NIRO	5,690	2,730	-44,220	-5,550	-11,890
29.	OMRE	25,760	-9,450	43,290	-8,830	131,440
30.	PWON	35,400	37,510	67,120	30,280	36,770
31.	RBMS	8,940	-68,070	6,090	-18,180	-37,410
32.	RDTX	42,850	47,410	53,920	60,690	63,900
33.	RODA	58,870	58,870	75,550	45,420	11,890
34.	SCBD	10,140	64,250	13,660	15,710	32,210
35.	SMDM	17,300	8,040	10,570	13,020	4,130
36.	SMRA	25,960	26,770	26,010	18,920	11,210

X_9: Operating Profit Margin

No.	KODE	OPM				
		2012	2013	2014	2015	2016
1.	APLN	18,000	17,000	15,000	17,000	16,000
2.	ASRI	51,260	41,620	52,540	48,730	51,840
3.	BAPA	26,740	23,990	29,700	25,670	31,240
4.	BEST	69,750	66,690	56,210	48,720	41,300
5.	BKDP	-206,890	-489,650	5,830	-43,760	-55,230
6.	BKSL	4,760	7,150	25,400	36,540	54,450
7.	BSDE	38,400	50,680	47,230	41,020	37,970
8.	COWL	23,740	25,860	34,400	-23,590	-2,580
9.	CTRA	31,140	32,530	35,430	32,140	27,470
10.	DART	34,150	42,040	43,920	36,190	41,540
11.	DILD	28,630	26,510	32,640	20,770	17,760

No.	KODE	OPM				
		2012	2013	2014	2015	2016
12.	DUTI	38,330	38,600	37,390	33,570	38,840
13.	ELTY	3,270	-8,670	27,740	-47,520	-32,420
14.	EMDE	13,550	16,770	14,260	18,760	20,360
15.	FMII	3,780	-12,140	4,710	56,820	73,860
16.	GAMA	9,240	19,560	33,090	5,560	2,110
17.	GMTD	30,760	32,030	41,290	38,560	33,280
18.	GPRA	27,230	31,670	25,290	21,460	15,200
19.	GWSA	61,730	152,430	90,040	179,450	109,790
20.	JRPT	40,730	44,130	40,440	44,340	46,740
21.	KIJA	6,930	4,720	15,820	11,260	17,490
22.	LPCK	44,130	48,070	51,620	44,940	35,680
23.	LPKR	26,510	29,150	32,680	17,120	17,570
24.	MDLN	49,520	144,500	43,980	48,530	42,480
25.	MKPI	50,910	48,860	49,590	43,300	47,210
26.	MTLA	35,700	34,140	33,790	20,660	28,150
27.	MTSM	15,430	16,700	-19,490	-19,230	-15,700
28.	NIRO	3,960	1,910	-35,080	-4,620	-11,440
29.	OMRE	22,640	-5,360	45,060	-7,460	112,670
30.	PWON	32,760	38,650	62,940	33,870	35,920
31.	RBMS	11,470	8,160	23,580	-19,170	-4,740
32.	RDTX	52,960	55,530	59,910	58,850	56,800
33.	RODA	30,240	30,240	43,760	33,960	24,520
34.	SCBD	16,160	59,250	18,480	11,440	8,890
35.	SMDM	16,940	8,560	11,390	14,170	4,100
36.	SMRA	30,510	32,910	34,860	31,860	26,120

X_{10}: Return on Assets

No.	KODE	ROA				
		2012	2013	2014	2015	2016
1.	APLN	7,223	4,730	4,150	4,550	3,650
2.	ASRI	12,279	6,170	6,950	3,660	2,530
3.	BAPA	3,451	2,860	4,000	0,690	0,930
4.	BEST	19,780	22,170	10,710	4,580	6,460
5.	BKDP	-6,326	-6,990	1,200	-4,930	-5,300
6.	BKSL	4,035	5,670	0,420	0,550	4,950
7.	BSDE	10,125	12,870	14,200	6,530	5,320
8.	COWL	4,796	2,500	4,490	-5,050	-0,670
9.	CTRA	6,852	7,030	7,710	7,180	4,030
10.	DART	6,728	3,790	7,980	3,100	3,160
11.	DILD	4,535	4,380	4,800	4,070	2,510
12.	DUTI	10,690	10,130	8,740	7,440	8,670
13.	ELTY	-4,833	-1,890	3,270	-4,930	-3,890
14.	EMDE	1,326	3,620	3,820	5,120	4,800
15.	FMII	1,358	-1,850	0,530	27,310	35,890
16.	GAMA	2,760	1,590	3,400	0,370	0,090
17.	GMTD	8,504	7,020	7,870	9,300	7,070
18.	GPRA	5,933	7,990	6,040	4,630	2,990
19.	GWSA	22,859	7,060	7,490	18,570	3,020
20.	JRPT	9,831	8,860	10,690	11,480	12,000
21.	KIJA	6,468	1,270	4,630	3,400	3,970
22.	LPCK	16,158	15,320	19,590	16,710	9,550
23.	LPKR	6,342	5,090	8,300	2,480	2,690
24.	MDLN	6,786	25,410	6,810	6,800	3,450
25.	MKPI	17,560	12,880	10,140	15,580	18,140
26.	MTLA	12,022	8,500	9,510	6,630	8,050
27.	MTSM	9,450	-2,120	-1,190	-5,310	-2,790
28.	NIRO	0,720	0,240	-3,570	-0,890	-0,830
29.	OMRE	7,530	-2,900	13,130	-2,820	7,470
30.	PWON	11,910	12,220	15,500	7,460	8,610

No.	KODE	ROA				
		2012	2013	2014	2015	2016
31.	RBMS	2,623	-8,800	1,920	-1,690	-4,010
32.	RDTX	12,265	12,790	14,160	13,690	12,370
33.	RODA	3,365	13,700	16,870	14,840	1,780
34.	SCBD	3,122	31,610	2,360	2,860	5,880
35.	SMDM	2,182	0,900	1,400	2,390	0,660
36.	SMRA	9,069	8,020	9,020	5,670	2,910

X_{11}: Return on Equity

No.	KODE	ROE				
		2012	2013	2014	2015	2016
1.	APLN	13,250	12,900	11,630	12,310	9,420
2.	ASRI	19,350	16,680	18,470	10,360	7,100
3.	BAPA	5,130	5,430	7,080	1,190	1,550
4.	BEST	27,840	30,070	13,730	6,970	9,920
5.	BKDP	-9,854	-10,010	1,200	-4,930	-5,300
6.	BKSL	7,390	8,800	0,660	0,940	7,850
7.	BSDE	20,560	21,660	21,630	10,640	8,370
8.	COWL	10,780	4,120	12,270	-15,220	-1,950
9.	CTRA	12,830	14,470	15,710	14,440	8,190
10.	DART	6,370	6,180	12,570	5,190	5,300
11.	DILD	8,610	8,050	9,670	8,780	5,880
12.	DUTI	11,900	12,520	11,230	9,820	10,790
13.	ELTY	-4,480	-3,240	6,230	-10,850	-8,550
14.	EMDE	3,720	6,090	7,470	9,280	9,520
15.	FMII	0,390	-2,810	0,850	35,820	41,160
16.	GAMA	0,660	1,970	4,330	0,450	0,110
17.	GMTD	21,920	22,700	18,020	21,380	13,610
18.	GPRA	9,180	13,300	10,290	7,700	4,650
19.	GWSA	26,320	8,040	8,710	20,160	3,240
20.	JRPT	21,640	20,360	22,320	21,000	20,750
21.	KIJA	6,270	2,500	8,450	6,660	7,560

No.	KODE	ROE				
		2012	2013	2014	2015	2016
22.	LPCK	33,130	32,470	31,600	25,180	12,720
23.	LPKR	13,680	11,230	17,770	5,410	5,560
24.	MDLN	15,840	52,430	13,340	14,420	7,600
25.	MKPI	21,240	19,050	20,240	31,440	32,290
26.	MTLA	13,120	13,650	15,180	10,840	12,650
27.	MTSM	8,940	-2,520	-1,340	-6,070	-3,160
28.	NIRO	0,928	0,390	-6,230	-1,020	-1,050
29.	OMRE	10,260	-4,440	16,590	-3,560	7,730
30.	PWON	24,450	27,700	31,380	14,810	16,160
31.	RBMS	3,680	-10,940	2,270	-1,830	-4,150
32.	RDTX	16,910	17,280	17,210	16,120	14,220
33.	RODA	21,890	21,890	24,600	19,120	2,210
34.	SCBD	2,610	40,850	3,330	4,220	8,150
35.	SMDM	2,190	1,230	1,990	3,070	0,830
36.	SMRA	22,850	23,530	23,150	14,130	7,410

LAMPIRAN 3

Hasil Output SPSS Uji Asumsi Klasik

Hasil Uji Normalitas dengan Kolmogorov-Smirnov

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		157
Normal Parameters[a,b]	Mean	,0000000
	Std. Deviation	1,16426344
Most Extreme Differences	Absolute	,096
	Positive	,058
	Negative	-,096
Kolmogorov-Smirnov Z		1,204
Asymp. Sig. (2-tailed)		,110

a. Test distribution is Normal.
b. Calculated from data.

Hasil Uji Multikolinearitas

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	ROE, ITO, DtoE, TAT, NPM, QR, GPM, CR, OPM, DR, ROA_ln[b]	.	Enter

a. Dependent Variable: Y
b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.443[a]	.196	.135	1143321.18096

a. Predictors: (Constant), ROE, ITO, DtoE, TAT, NPM, QR, GPM, CR, OPM, DR, ROA_ln

ANOVA[a]

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	46242704884830.660	11	4203882262257.332	3.216	.001[b]
	Residual	18954158181014 8.300	145	1307183322828.609		
	Total	23578428669497 8.940	156			

a. Dependent Variable: Y

b. Predictors: (Constant), ROE, ITO, DtoE, TAT, NPM, QR, GPM, CR, OPM, DR, ROA_ln

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-1749857,885	691217,478		-2,532	,012		
	QR	-22003,655	86134,960	-,028	-,255	,799	,468	2,135
	CR	79096,728	77886,047	,111	1,016	,312	,462	2,165
	ITO	-47,221	141,533	-,026	-,334	,739	,936	1,068
	TAT	-204949,958	399576,791	-,041	-,513	,609	,871	1,148
	DR	3673839,079	1028251,979	,446	3,573	,000	,356	2,813
	DtoE	-276627,078	261181,848	-,124	-1,059	,291	,407	2,455
	GPM	8437,793	9797,284	,078	,861	,391	,676	1,480
	NPM	364,200	982,977	,036	,371	,712	,598	1,671
	OPM	4441,374	6003,890	,092	,740	,461	,361	2,772
	ROE	7519,484	17975,004	,058	,418	,676	,290	3,443
	ROA_ln	190626,002	173243,045	,151	1,100	,273	,296	3,383

a. Dependent Variable: Y

LAMPIRAN 4

Hasil Output SPSS Analisis Diskriminan

Analysis Case Processing Summary

Unweighted Cases		N	Percent
Valid		180	100.0
Excluded	Missing or out-of-range group codes	0	.0
	At least one missing discriminating variable	0	.0
	Both missing or out-of-range group codes and at least one missing discriminating variable	0	.0
	Total	0	.0
Total		180	100.0

Group Statistics

EAT		Mean	Std. Deviation	Valid N (listwise)	
				Unweighted	Weighted
0	QR	402.003	5.059.674	23	23.000
	CR	507.400	5.932.458	23	23.000
	ITO	231.384	5.468.227	23	23.000
	TAT	.30832	.610848	23	23.000
	DR	.29468	.155797	23	23.000
	DtoE	.54946	.425413	23	23.000
	GPM	3.276.000	55.309.093	23	23.000
	NPM	-3.916.043	117.046.081	23	23.000
	OPM	-3.252.261	111.392.001	23	23.000
	ROA	-138.124	5.159.638	23	23.000
	ROE	-193.974	8.199.797	23	23.000

EAT		MEAN	Std. Deviation	Valid N (listwise)	
				Unweighted	Weighted
1	QR	146.798	2.014.639	157	157.000
	CR	250.924	2.206.650	157	157.000
	ITO	6.275.394	668.390.771	157	157.000
	TAT	.24095	.246542	157	157.000
	DR	.39609	.154285	157	157.000
	DtoE	.80868	.560052	157	157.000
	GPM	5.526.306	11.650.768	157	157.000
	NPM	3.912.217	121.035.806	157	157.000
	OPM	3.393.930	27.522.441	157	157.000
	ROA	731.374	6.395.159	157	157.000
	ROE	1.242.037	9.917.667	157	157.000
Total	QR	179.407	2.722.790	180	180.000
	CR	283.696	3.050.637	180	180.000
	ITO	5.503.104	624.304.538	180	180.000
	TAT	.24956	.315185	180	180.000
	DR	.38313	.157737	180	180.000
	DtoE	.77556	.550572	180	180.000
	GPM	5.238.767	23.474.021	180	180.000
	NPM	2.911.939	123.036.104	180	180.000
	OPM	2.544.694	51.770.938	180	180.000
	ROA	620.271	6.883.894	180	180.000
	ROE	1.058.547	10.821.105	180	180.000

Tests of Equality of Group Means

	Wilks' Lambda	F	df1	df2	Sig.
QR	.902	19.440	1	178	.000
CR	.921	15.314	1	178	.000
ITO	.999	.187	1	178	.666
TAT	.995	.916	1	178	.340
DR	.954	8.646	1	178	.004
DtoE	.975	4.535	1	178	.035
GPM	.897	20.438	1	178	.000
NPM	.955	8.460	1	178	.004
OPM	.815	40.326	1	178	.000
ROA	.821	38.756	1	178	.000
ROE	.803	43.770	1	178	.000

Analysis 1

Box's Test of Equality of Covariance Matrices

Log Determinants

EAT	Rank	Log Determinant
0	3	16.612
1	3	12.196
Pooled within-groups	3	13.940

The ranks and natural logarithms of determinants printed are those of the group covariance matrices.

Test Results

Box's M		213.288
F	Approx.	33.742
	df1	6
	df2	8427.029
	Sig.	.000

Tests null hypothesis of equal population covariance matrices.

Stepwise Statistics

Variables Entered/Removed[a,b,c,d]

		Min. D Squared					
				Exact F			
Step	Entered	Statistic	Between Groups	Statistic	df1	df2	Sig.
1	ROE	2.182	0 and 1	43.770	1	178.000	4.180E-10
2	OPM	2.981	0 and 1	29.733	2	177.000	7.365E-12
3	QR	3.700	0 and 1	24.463	3	176.000	2.795E-13

At each step, the variable that maximizes the Mahalanobis distance between the two closest groups is entered.

a. Maximum number of steps is 22.

b. Minimum partial F to enter is 3.84.

c. Maximum partial F to remove is 2.71.

d. F level, tolerance, or VIN insufficient for further computation.

Variables in the Analysis

Step		Tolerance	F to Remove	Min. D Squared	Between Groups
1	ROE	1.000	43.770		
2	ROE	.834	15.790	2.010	0 and 1
	OPM	.834	12.795	2.182	0 and 1
3	ROE	.812	10.262	3.007	0 and 1
	OPM	.829	13.812	2.785	0 and 1
	QR	.973	10.674	2.981	0 and 1

Variables Not in the Analysis

Step		Tolerance	Min. Tolerance	F to Enter	Min. D Squared	Between Groups
0	QR	1.000	1.000	19.440	.969	0 and 1
	CR	1.000	1.000	15.314	.763	0 and 1
	ITO	1.000	1.000	.187	.009	0 and 1
	TAT	1.000	1.000	.916	.046	0 and 1
	DR	1.000	1.000	8.646	.431	0 and 1
	DtoE	1.000	1.000	4.535	.226	0 and 1
	GPM	1.000	1.000	20.438	1.019	0 and 1
	NPM	1.000	1.000	8.460	.422	0 and 1
	OPM	1.000	1.000	40.326	2.010	0 and 1
	ROA	1.000	1.000	38.756	1.932	0 and 1
	ROE	1.000	1.000	43.770	2.182	0 and 1
1	QR	.979	.979	9.657	2.785	0 and 1
	CR	.974	.974	6.596	2.594	0 and 1
	ITO	.998	.998	.015	2.183	0 and 1
	TAT	.977	.977	3.135	2.378	0 and 1
	DR	.973	.973	2.806	2.357	0 and 1
	DtoE	.988	.988	1.583	2.281	0 and 1
	GPM	.916	.916	5.887	2.550	0 and 1

Step		Tolerance	Min. Tolerance	F to Enter	Min. D Squared	Between Groups
	NPM	.950	.950	1.707	2.288	0 and 1
	OPM	.834	.834	12.795	2.981	0 and 1
	ROA	.168	.168	.172	2.193	0 and 1
2	QR	.973	.812	10.674	3.700	0 and 1
	CR	.967	.806	7.704	3.500	0 and 1
	ITO	.998	.833	.002	2.981	0 and 1
	TAT	.977	.819	2.998	3.183	0 and 1
	DR	.936	.790	5.414	3.346	0 and 1
	DtoE	.973	.816	2.691	3.162	0 and 1
	GPM	.297	.271	.753	3.032	0 and 1
	NPM	.653	.573	.650	3.025	0 and 1
	ROA	.163	.163	.035	2.983	0 and 1
3	CR	.226	.226	.028	3.702	0 and 1
	ITO	.997	.811	.021	3.701	0 and 1
	TAT	.977	.797	2.893	3.908	0 and 1
	DR	.855	.782	1.913	3.837	0 and 1
	DtoE	.916	.801	.715	3.751	0 and 1
	GPM	.269	.247	3.601	3.959	0 and 1
	NPM	.653	.571	.655	3.747	0 and 1
	ROA	.162	.162	.012	3.701	0 and 1

Summary of Canonical Discriminant Functions

Eigenvalues

Function	Eigenvalue	% of Variance	Cumulative %	Canonical Correlation
1	.417[a]	100.0	100.0	.542

a. First 1 canonical discriminant functions were used in the analysis.

Wilks' Lambda

Test of Function(s)	Wilks' Lambda	Chi-square	Df	Sig.
1	.706	61.516	3	.000

Wilks' Lambda

Step	Number of Variables	Lambda	df1	df2	df3	Exact F			
						Statistic	df1	df2	Sig.
1	1	.803	1	1	178	43.770	1	178.000	.000
2	2	.749	2	1	178	29.733	2	177.000	.000
3	3	.706	3	1	178	24.463	3	176.000	.000

Standardized Canonical Discriminant Function Coefficients

	Function
	1
QR	-.447
OPM	.546
ROE	.480

Structure Matrix

	Function
	1
ROE	.768
OPM	.737
ROA[a]	.716
GPM[a]	.662
QR	-.512
CR[a]	-.465
NPM[a]	.429
DR[a]	.163
DtoE[a]	.134
TAT[a]	.123
ITO[a]	.030

Pooled within-groups correlations between discriminating variables and standardized canonical discriminant functions

Variables ordered by absolute size of correlation within function.

a. This variable not used in the analysis.

Canonical Discriminant Function Coefficients

	Function
	1
QR	-.172
OPM	.012
ROE	.049
(Constant)	-.510

Unstandardized coefficients

Functions at Group Centroids

	Function
EAT	1
0	-1.678
1	.246

Unstandardized canonical discriminant functions evaluated at group means

Classification Statistics

Classification Processing Summary

Processed		180
Excluded	Missing or out-of-range group codes	0
	At least one missing discriminating variable	0
Used in Output		180

Classification Results[a]

			Predicted Group Membership		
		EAT	0	1	Total
Original	Count	0	18	5	23
		1	14	143	157
	%	0	78.3	21.7	100.0
		1	8.9	91.1	100.0

a. 89.4% of original grouped cases correctly classified.

LAMPIRAN 5

Hasil Output SPSS Analisis Regresi Logistik

Case Processing Summary

Unweighted Cases[a]		N	Percent
Selected Cases	Included in Analysis	180	100.0
	Missing Cases	0	.0
	Total	180	100.0
Unselected Cases		0	.0
Total		180	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
0	0
1	1

Block 0: Beginning Block

Iteration History[a,b,c]

Iteration		-2 Log likelihood	Coefficients
			Constant
Step 0	1	204.899	.978
	2	204.609	1.067
	3	204.608	1.069
	4	204.608	1.069

a. Constant is included in the model.
b. Initial -2 Log Likelihood: 204.608
c. Estimation terminated at iteration number 4 because parameter estimates changed by less than .001.

Classification Table[a,b]

			Predicted		
			EAT		Percentage Correct
	Observed		0	1	
Step 0	EAT	0	0	46	.0
		1	0	134	100.0
	Overall Percentage				74.4

a. Constant is included in the model.
b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	1.069	.171	39.148	1	.000	2.913

Variables not in the Equation

			Score	df	Sig.
Step 0	Variables	QR	14.134	1	.000
		CR	12.657	1	.000
		ITO	.313	1	.576
		TAT	.058	1	.809
		DR	2.705	1	.100
		DtoE	.600	1	.439
		GPM	13.522	1	.000
		NPM	5.865	1	.015
		OPM	16.535	1	.000
		ROA	27.141	1	.000
		ROE	21.311	1	.000
	Overall Statistics		42.883	11	.000

Block 1: Method = Forward Stepwise (Conditional)

Iteration History[a,b,c,d,e]

Iteration		-2 Log likelihood	Coefficients			
			Constant	ROA	ROE	QR
Step 1	1	178.134	.366	.099		
	2	169.372	.209	.175		
	3	168.601	.157	.206		
	4	168.593	.152	.210		
	5	168.593	.152	.210		
Step 2	1	177.463	.395	.127	-.019	
	2	165.899	.285	.303	-.079	
	3	163.985	.248	.417	-.122	
	4	163.918	.242	.444	-.133	
	5	163.918	.242	.445	-.133	
	6	163.918	.242	.445	-.133	
Step 3	1	171.151	.755	.141	-.037	-.144
	2	160.342	.692	.312	-.097	-.164
	3	158.685	.662	.417	-.137	-.170
	4	158.635	.656	.440	-.146	-.171
	5	158.635	.656	.441	-.146	-.171

a. Method: Forward Stepwise (Conditional)

b. Constant is included in the model.

c. Initial -2 Log Likelihood: 204.608

d. Estimation terminated at iteration number 5 because parameter estimates changed by less than .001.

e. Estimation terminated at iteration number 6 because parameter estimates changed by less than .001.

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	36.015	1	.000
	Block	36.015	1	.000
	Model	36.015	1	.000
Step 2	Step	4.675	1	.031
	Block	40.690	2	.000
	Model	40.690	2	.000
Step 3	Step	5.283	1	.022
	Block	45.973	3	.000
	Model	45.973	3	.000

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	168.593[a]	.181	.267
2	163.918[b]	.202	.298
3	158.635[a]	.225	.332

a. Estimation terminated at iteration number 5 because parameter estimates changed by less than .001.

b. Estimation terminated at iteration number 6 because parameter estimates changed by less than .001.

Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	14.401	8	.072
2	18.169	8	.020
3	15.304	8	.053

Contingency Table for Hosmer and Lemeshow Test

		EAT = 0		EAT = 1		
		Observed	Expected	Observed	Expected	Total
Step 1	1	16	12.163	2	5.837	18
	2	7	8.153	11	9.847	18
	3	3	6.308	15	11.692	18
	4	5	5.341	13	12.659	18
	5	2	4.507	16	13.493	18
	6	2	3.407	16	14.593	18
	7	5	2.742	13	15.258	18
	8	3	1.984	15	16.016	18
	9	2	1.074	16	16.926	18
	10	1	.321	17	17.679	18
Step 2	1	16	12.597	2	5.403	18
	2	8	7.944	10	10.056	18
	3	6	6.409	12	11.591	18
	4	2	5.349	16	12.651	18
	5	1	4.642	17	13.358	18
	6	5	3.746	13	14.254	18
	7	4	2.788	14	15.212	18
	8	1	1.645	17	16.355	18
	9	2	.719	16	17.281	18
	10	1	.161	17	17.839	18
Step 3	1	16	14.040	2	3.960	18
	2	8	7.708	10	10.292	18
	3	7	6.072	11	11.928	18
	4	2	4.989	16	13.011	18
	5	2	4.246	16	13.754	18
	6	4	3.448	14	14.552	18
	7	2	2.695	16	15.305	18
	8	1	1.773	17	16.227	18
	9	3	.823	15	17.177	18
	10	1	.207	17	17.793	18

Classification Table[a]

Observed			Predicted		
			EAT		Percentage Correct
			0	1	
Step 1	EAT	0	20	26	43.5
		1	2	132	98.5
	Overall Percentage				84.4
Step 2	EAT	0	19	27	41.3
		1	2	132	98.5
	Overall Percentage				83.9
Step 3	EAT	0	19	27	41.3
		1	3	131	97.8
	Overall Percentage				83.3

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)	95% C.I.for EXP(B)	
								Lower	Upper
Step 1[a]	ROA	.210	.043	24.204	1	.000	1.233	1.134	1.341
	Constant	.152	.236	.413	1	.520	1.164		
Step 2[b]	ROA	.445	.127	12.324	1	.000	1.561	1.217	2.002
	ROE	-.133	.064	4.359	1	.037	.875	.772	.992
	Constant	.242	.244	.978	1	.323	1.273		
Step 3[c]	QR	-.171	.084	4.108	1	.043	.843	.715	.994
	ROA	.441	.124	12.603	1	.000	1.554	1.218	1.982
	ROE	-.146	.064	5.255	1	.022	.864	.763	.979
	Constant	.656	.307	4.575	1	.032	1.927		

a. Variable(s) entered on step 1: ROA.

b. Variable(s) entered on step 2: ROE.

c. Variable(s) entered on step 3: QR.

LAMPIRAN 6

Daftar Nilai Aset dan Liabilitas Perusahaan yang Mengalami Kesulitan Keuangan pada Tahun 2016 Berdasarkan Model Altman dan Model Ohlson

Deskripsi	BKPD		ELTY		MTSM		NIRO		RBMS	
	2016	2017	2016	2017	2016	2017	2016	2017	2016	2017
Total Aset	7 85.095	7 83.494	14.176.697	14.082.517	80.234	84.641	3.791.983	4.892.233	167.489	218.761
Total Liabilitas	239.151	283.731	7.777.471	7.918.961	9.886	10.743	818.301	1.236.499	5.615	42.614
Liabilitas Jangka Panjang	1.713	145.577	1.730.457	1.368.052	6.636	6.590	640.715	966.521	1.854	2.649
Liabilitas Jangka Pendek	237.437	138.154	6.047.013	6.550.909	3.250	4.153	177.585	269.978	3.761	39.964