

*LAMPIRAN*

*I*

**Persentase Kepemilikan Saham  
Berdasarkan ICMD**

No	Tahun akuisisi	Perusahaan Target Akuisisi	Perusahaan Induk (>19%)	Persentase Kepemilikan (%) Berdasarkan ICMD ditahun				
				1998	1999	2000	2001	2002
1	1-Jan-02	PT Ultrajaya Milk Industry &	PT Prawiradjaja Perkasa			52	26	0
		Trading Company Tbk	Kustodian Sentral Efek Ind					40
2	1-Jan-02	PT Adindo Foresta Indonesia	PT Ari Perdana Agung			58	30	30
		Tbk	PT Mega Indopasific Invescripta			42	22	0
			Panin Capital					22
3	1-Jan-00	PT Medco Enerdi International	PT Meta Epsi Duta Corp	63	63	18	2	2
		TBK	New Link Energy Resources Ltd					
4	1-Jan-01	PT Ades Alfindo Putrasetia	PT Gunawan Sepakat	54	54	41	41	41
		Tbk	Int'l Finance Corp			13	20	20
5	1-Jan-02	PT Cahaya Kalbar Tbk	PT Cahaya Kalbar Perkasa	59	59	50	50	50
			Kustodian Sentral Efek Ind					28
6	1-Jan-00	PT Davomas Abadi Tbk	PT Multiprima Perkasa	62	62	56	56	21
	1-Jan-02		PT Sheriutama Raya			23	23	6
			Hassock Enterprises Ltd					24
7	1-Jan-99	PT Indofood Sukses Makmur	PT Mekar Perkasa	17	0	0	0	0
	1-Jan-00	Tbk	Pemerintah Indonesia	10	0	0	0	0
			Salim Group		63	0	0	0
			CAB Holding Ltd			40	48	48
8	1-Jan-99	PT Miwon indonesia Tbk	PT Miwon Co, Ltd	42	0	0	0	0

			Daesang Corp, Korea		56	56	71	71
9	1-Jan-00	PT Pioneerindo Gourmet	PT Bayu Buana	55	51	0	0	0
		Internasional Tbk (Putra	PT Edelweis Investment	0	0	20	11	0
	1-Jan-01	Sejahtera Pionerindo)	Winvest Development Ltd	0	0	19	11	0
			Speedflex Holding Ltd			19	10	11
			Tuscan Asset Ltd				48	51
10	1-Jan-99	PT Sari Husada Tbk	PT Tiga Raksa Satria	74				
			Nutricia Internasional BV Ltd		78	78	81	81
11	1-Jan-02	PT Tunas Baru Lampung Tbk	PT Sungai Budi			42	48	48
			Somers Nominess (Far East) Ltd				19	20
12	1-Jan-06	PT Eratex Djaja Ltd, Tbk	Eastern Cotton Mills Ltd	25	25	25	25	25
			South Indonesia Holding Ltd	23	23	23	23	23
			PT Rodamas Company		119	19	19	24
13	1-Jan-02	PT Daeyu Orchid Indonesia	Yubarson Trading Coy Ltd				47	47
		Tbk	Kustodian Sentra Efek Indonesia					35
14	1-Jan-02	PT Primarindo Asia	PT Golden Lestari	53	53	53	53	53
		Infrastructure Tbk	Usaha Bersama Sekuritas					38
15	1-Jan-00	PT Enterindo Wahanatama	PT Enterindo Intiutama		54	38	28	28
		Tbk	Watervale Worldwide Inc Ltd			22	22	22
16	1-Jan-01	PT Siwani Makmur Tbk	VDH Teguh Sakti	29	32	32	32	28
		(Vander Horst Indoesia)	VDH Ltd	22	17	17	0	0
			L&M Group Investment Ltd, Sngp				20	12
17	1-Jan-01	PT Sasarana Nugraha Tbk	PT Metromaxindo Pratama	43	43	43	6	6
			Norbax Inc	19	19	10	0	0
			Tio&Tan Investment Inc				87	77

18	1-Jan-99	PT Duta Pertiwi Nusantara	Budi Satria Sanusi	35	1	1	1	1
		Tbk	PT Duta Permana Makmur		50	50	50	50
			Siang Hadi Widjaja	41	1	1	1	1
19	1-Jan-00	PT Japfa Comfeed Indonesia	PT Ometraco Corporation		51	0	0	0
		Tbk	Hitachi Construction Machinery Co			40	0	0
			PT Hexindo Adiperwira			24	0	0
			Itochi Corp Japan			23	0	0
			Batavia Holding Pte Ltd				19	19
			Winning combinayion Ltd				18	18
20	1-Jan-01	PT Surya Hidup Satwa Tbk	Causeway deu Ltd Hongkong	40	40	40	20	20
	1-Jan-02		PT Persada Saribahari				20	0
			PT Nusantara Unggasjaya					20
			PT central Pertiwi	51	51	51	51	51
21	1-Jan-01	PT Indocement Tunggal	PT Mekar Perkasa	55	55	55	38	14
	1-Jan-02	Prakasa Tbk	Indonesia Government	26	26	26	26	17
			Kimmeridge Enterprise Pte Ltd					32
			Kustodian Sentral Efek Ind				25	0
22	1-Jan-01	PT Kurnia Kapuas Utama	Publik	100	100	93	80	78
		Glue Industries Tbk	The Kwang Tang Provincial Bank			7	20	22
23	1-Jan-00	PT Indomobil Sukses	PT Tri Tunggal Inti Permata		74	20	0	0
	1-Jan-02	International Tbk	PT Holtido Perkasa			73	0	
			PT Cipta Sarana Duta Perkasa					73
24	1-Jan-02	PT Sierad Produce Tbk	Publik	100	100	100	100	45
			PT Anwar Sierad Tbk					55
25	1-Jan-99	PT Suba Indah Tbk	Publik	100	41	41	41	41
			PT Mitra Sarana Purnama		28	28	28	28
			PT Hero Inti Putera		31	31	31	31



*LAMPIRAN*

*II*

**Data Laporan Keuangan Perusahaan yang Dijadikan Sampel  
Berdasarkan *Indonesia Capital Market Dictionary***

No	Nama Perusahaan	Tahun	Total Aset	Modal	Penjualan	Laba Bersih	Laba Kotor	Ttl kwjbn	Finc Aset	Finc Oblg	Opr Inc
1	PT Adindo F l Tbk	1999	183308	28811		10073	24867	154497	0	118976	183308
		2000	165793	30986	63428	-22744	3540	134807	0	99462	165793
		2001	101430	-2949	232	-33934	232	104379	0	42716	101430
		2002	99187	30724	0	-4160	0	68463	0	41836	99187
		2003	99000	33000	0	-400	0	66000	0	41836	99000
2	PT Ultra Jaya M&T C Tbk	1999	698624	451336		12104	63678	247288	10834	190313	687790
		2000	707021	476433	323527	29874	79948	230588	14338	164814	692683
		2001	970601	506829	478403	30396	98218	463772	16719	391660	953882
		2002	1018073	525735	408794	18906	130640	492338	23780	402914	994293
		2003	1040000	520000	361000	4000	147942	520000	37495	483344	1002505
3	PT Medco EC Tbk	1997	2071226	553250		95952	297222	1517976	0	1121945	2071226
		1998	3664907	1124993	1836008	353865	965345	2539914	0	1897887	3664907
		1999	3363270	2256737	1628590	175964	834413	1106533	0	716554	3363270
		2000	4413795	3372522	3118297	572329	1766471	1041273	0	434052	4413795
		2001	5358937	4330768	3957343	704519	2371116	1028169	0	291073	5358937
4	PT Ade SAP Tbk	1998	298836	-9569		-86414	9032	308405	3372	52316	295464
		1999	250455	-9306	76420	2631	15097	259761	300	42246	250155
		2000	219761	90485	108997	99791	17319	129276	300	63024	219461
		2001	207358	79485	123206	-10240	43139	127873	84	106555	207274
		2002	206917	86877	148456	7392	52302	120040	109	97606	206808
5	PT Cahaya K Tbk	1999	289277	211299		19440	19883	77978	822	61653	288455
		2000	286857	222064	169797	-8055	12706	64793	0	57499	286857

		2001	304291	217261	149108	-4803	15712	87030	0	85628	304291
		2002	300442	227012	172968	9751	17513	73430	0	70519	300442
		2003	295000	229000	156000	2000	11638	66000	0	44361	295000
6	PT Davomas A Tbk	1997	367842	1493991		23961	95400	218443	0	201644	367842
		1998	430088	84424	555188	-51746	76696	345664	0	334244	430088
		1999	577464	82878	504673	-1546	26030	494586	0	481347	577464
		2000	599441	-66238	460595	-148264	13924	665679	0	665182	599441
		2001	764624	465155	507823	6148	21355	299469	0	297750	764624
7	PT Davomas A Tbk	1999	577464	82878		-1546	26030	494586	0	481347	577464
		2000	599441	-66238	460595	-148264	13924	665679	0	665182	599441
		2001	764624	465155	507823	6148	21355	299469	0	297750	764624
		2002	791797	498631	600501	22117	40273	293166	0	292788	791797
		2003	894073	590646	712000	74000	62362	303427	0	302992	894073
8	PT Indofood SM Tbk	1996	5573895	1664784		351310	1254723	3909111	23985	2725510	5549910
		1997	7889168	484406	4988731	-1198075	1493739	7404762	17077	5713076	7872091
		1998	11086191	998644	8834356	456666	3053998	10087547	16558	6603568	11069633
		1999	10637680	2406715	11548599	1395399	3681727	8230965	25804	3129036	10611876
		2000	12554630	3058713	12702239	646172	37406431	9495917	26269	5289146	12528361
9	PT Indofood SM Tbk	1997	7889168	484406		-1198075	1493739	7404762	17077	5713076	7872091
		1998	11086191	998644	8834356	457666	3053998	10087547	16558	6603568	11069633
		1999	10637680	2406715	11548599	1395399	3681727	8230965	25804	3129036	10611876
		2000	12554630	3058713	12702239	646172	3740643	9495917	26269	5289146	12528361
		2001	12979102	3561581	14644598	746330	3868523	9417521	24543	3226833	12954559
10	PT Miwon I Tbk	1996	285340	99116		10123	38584	186224	4464	157672	280876
		1997	316911	-45963	225231	-146098	51692	362874	4351	314213	312560
		1998	428862	-74644	542910	-68410	220665	503506	4244	318197	424618
		1999	397362	-16880	526579	57484	150376	414242	12492	207856	384870



		2000	555170	-90124	514969	-56104	143288	645294	20890	148491	534280
11	PT Pioneerindo G Tbk	1997	194174	42925		-48709	1175	151249	7477	56834	186697
		1998	111247	-66436	98651	-100301	52796	177683	7465	74010	103782
		1999	135197	-50736	114369	27934	63024	185933	7465	79736	127732
		2000	147321	-3404	137219	-1073	79806	150725	7465	51371	139856
		2001	134791	16251	154134	20902	88198	118540	0	79279	134791
12	PT Pioneerindo G Tbk	1998	111247	-66436		-100301	52796	177683	7465	74010	103782
		1999	135197	-50736	114369	27934	63024	185933	7465	79736	127732
		2000	147321	-3404	137219	-1073	79806	150725	7465	51371	139856
		2001	134791	16251	154134	20902	88198	118540	0	79279	134791
		2002	124981	26659	160930	10408	101567	98322	0	67071	124981
13	PT Sari H Tbk	1996	176672	106335		35094	86678	70337	155	17500	176517
		1997	213974	138400	225801	37287	102675	75574	155	50200	213819
		1998	280800	244751	240977	10302	80459	36049'	155	9474	280645
		1999	388983	330153	428771	86816	174053	58830	155	6802	388828
		2000	542867	457744	606242	131411	232879	85123	1 55	11648	542712
14	PT Tunas B LT bk	1999	641725	167855		71235	110031	473870	50044	445989	591681
		2000	935029	408101,	666676	1748	110397	526928	25886	493654	909143
		2001	401666	401666	614998	-7232	75303	534971	29831	499746	906806
		2002	479666	479666	626649	41606	115554	542002	29707	494254	991961
		2003	504955	504955	715576	25289	141805	646316	33067	529602	1118204
15	PT Eratex D Ltd Tbk	1996	167350	68310		1892	17163	99040	986	80924	166364
		1997	243300	42622	190580	-24706	573177	200678	1687	179151	241613
		1998	357115	55627	479453	21893	179708	301488	1070	235468	356045
		1999	346693	64972	347991	14257	67457	281721	1429	241625	345264
		2000	514877	65834	451287	5321	125138	449043	1819	369723	513058

16	PT Daeyu OI TBK	1999	18334	12963		1110	18194	5371	0	385	18334
		2000	28075	19714	58473	6557	18194	8361	0	1290	28075
		2001	39630	31608	69631	2763	16681	8022	0	1060	39630
		2002	40856	26048	71816	-1050	8537	14808	0	6986	40856
		2003	47000	25000	68000	-1000	6416	22000	0	13118	47000
17	PT Primarindo A Tbk	1999	182023	18644		16415	53104	163379	9000	87376	173023
		2000	204775	-15074	455195	-33718	50521	219849	5000	121164	199775
		2001	181790	-46882	357377	-31808	45655	228672	3972	112627	177818
		2002	98265	-125867	141851	-78985	-30825	224132	3972	177168	94293
		2003	83086	-165302	18612	-39435	22832	248388	0	209848	83086
18	PT Eterindo W Tbk	1997	1657218	626351		17430	131480	1030867	250	576168	1656968
		1998	2150379	251862	833183	-350583	211529	1898517	250	1294928	2150129
		1999	2480816	385242	1108740	1498	176893	2095574	250	1161654	2480566
		2000	2853652	-24260	1226461	-409502	76349	2877912	1043	1844052	2852609
		2001	3261165	-318159	1211278	-293899	87183	3579324	1043	2253151	3260122
19	PT Siwani M Tbk	1998	59918	54980		9122	588	4938	0	0	59918
		1999	63275	58572	37483	3592	7333	4703	0	0	63275
		2000	80640	65198	67042	8626	17415	15442	0	535	80640
		2001	79144	66439	76730	3075	18901	12705	0	5590	79144
		2002	79831	67041	69233	1064	13760	12790	0	4955	79831
20	PT Sasara N Tbk	1998	183628	-128638		-85490	27088	312266		222065	183628
		1999	146414	-128123	251424	517	39374	274537	0	83754	146414
		2000	175689	80067	338788	17122	66104	956221	0	69156	175689
		2001	181301	94739	319974	14729	51420	86562	0	58075	181301
		2002	165740	78244	268952	-16495	16849	87496		66087	165740
21	PT Duta P N Tbk	1998	74555	49327		6942	15727	25228	4492	21218	70063
		1999	89884	54579	46158	10441	20360	35305	2399	26804	87485

		2000	103759	88459	97592	34628	59905	15300	2204	1857	101555
		2001	108105	93750	64722	13365	29865	14355	4370	8341	103735
		2002	1372639	105893	63799	17390	24949	1268746	2204	19145	1370435
22	PT Japfa C I Tbk	1997	2520027	37422		-334967	1392351	2482605	49641	1364075	2470386
		1998	3007729	-937237	1810102	-979971	273756	3944966	264718	870884	2743011
		1999	2933868	-759858	2402591	202589	397114	3693726	211424	701549	2722444
		2000	340626	-1693092	3299453	-969605	393801	2033718	180579	892717	160047
		2001	3486314	-2183706	3884391	-493697	530037	5670020	357779	804076	3128535
23	PT Surya H S Tbk	1998	3914936	-93129		-197486	1000770	4008065	32681	3594679	3882255
		1999	3741899	153720	4137718	247033	1185966	3588179	35303	2764709	3706596
		2000	4285487	137883	5491705	-15837	1384886	4147604	41484	3345989	4244003
		2001	4282651	238667	6621109	100784	1287978	4043984	54162	3184415	4228489
		2002	4471817	438387	7156239	244003	1277143	4033430	46072	2516505	4425745
24	PT Surya H S Tbk	1999	3741899	153720		247033	1185966	3588179	35303	2764709	3706596
		2000	4285487	137883	5491705	-15837	1384886	4147604	41484	3345989	4244003
		2001	4282651	238667	6621109	100784	1287978	4043984	54162	3184415	4228489
		2002	4471817	483387	7156239	244003	1277143	3988430	46072	2516505	4425745
		2003	4953000	592000	5717000	77000	1512354	4361000	41352	3044524	4911648
25	PT Indocement T Tbk	1998	9640676	665347		-634133	615909	8975329	268871	7801691	9371805
		1999	9859534	1467893	1758966	523423	635053	8391641	319561	7000180	9539973
		2000	11649037	1119223	2447973	-877775	1008585	10529814	326289	10158807	11322748
		2001	11930019	2763088	3453411	-63129	1082668	9166931	341793	8796355	11588226
		2002	11464805	3808395	3948283	1041047	1299915	7656410	62681	7316663	11402124
26	PT Indocement T Tbk	1999	9859534	1467893		523423	635053	8391641	319561	7000180	9539973
		2000	11649037	1119223	2447973	-877775	1008585	10529814	326289	10158807	11322748
		2001	11930019	2763088	3453411	-63129	1082668	9166931	341793	8796355	11588226
		2002	11464805	3808395	3948283	1041047	1299915	7656410	62681	7316663	11402124

		2003	10145065	4533457	4157683	670289	1395921	5611608	319430	5323973	9825635
27	PT Kurnia K Tbk	1998	249061	116047		35250	122198	133014	40	99520	249021
		1999	226918	126823	158596	13802	57593	100095	60	83572	226858
		2000	259074	137300	171451	11164	54960	121774	0	94343	259074
		2001	280202	142008	185836	4709	49677	138194	0	100682	280202
		2002	270115	140226	172152	-1783	42886	129889	0	86894	270115
28	PT Indomobil Sukses international Tbk	1997	4262848	166272		-403750	793461	4096576	105256	2703481	4157592
		1998	4512165	-442325	1721049	-600750	271655	4954490	80973	3408146	4431192
		1999	2904018	-192576	2008423	98651	439452	3096594	109682	2667213	2794336
		2000	3531135	-495402	5039562	-302827	644274	4026537	97923	2396887	3433212
		2001	2575125	-636682	7469124	-51418	963979	3211807	150585	1903827	2424540
29	PT Indomabil Sukses International Tbk	1999	2904018	-192576		98651	439452	3096594	109682	2667213	2794336
		2000	3531135	-495402	5039562	-302827	644274	4026537	97923	2396887	3433212
		2001	2575125	-636682	7469124	-51418	963979	3211807	150585	1903827	2424540
		2002	2302687	300397	9194778	970916	1614536	2002290	247830	631463	2054857
		2003	2933000	358000	2034000	85000	2831259	2575000	273496	771987	2659504
30	PT Sierad Produce Tbl	1999	1498795	-499760		120777	96172	1998555	1915	521570	1496880
		2000	1646210	-1606917	1073702	-477626	112080	3253127	3830	1456484	1642380
		2001	1314480	38760	1307868	-300762	113479	1275720	3791	1039364	1310689
		2002	1149368	74781	1315702	-74369	132714	1074587	4025	944424	1145343
		2003	1114000	73000	817000	-2000	82158	1041000	1381	915040	1112619
31	PT Suba Indah Tbk	1996	98157	43262		1034	14529	54895	8174	32009	89983
		1997	74597	19271	28493	-546	1666	55326	10	27951	74587
		1998	65400	6038	52919	-13233	13240	59362	0	31485	65400
		1999	71007	9211	66949	-1933	19180	61796	0	24251	71007
		2000	598629	341726	94321	-3933	25344	256903	0	226096	598629



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<b>Opr Oblg</b>	<b>NFA</b>	<b>NFO</b>	<b>Opr Inc</b>	<b>NOA</b>	<b>NFE</b>	<b>NFI</b>	<b>CI</b>	<b>CSE</b>
35521	-118976	118976	18927	147787	8854	-8854	10073	28811
35345	-99462	99462	-5346	130448	17398	-17398	-22744	30986
61663	-42716	42716	-16,346	39767	17588	-17588	-33934	-2949
26627	-41836	41836	-5879	72560	-1719	1719	-4160	30724
24164	-41836	41836	-100	74836	300	-300	-400	33000
56975	-179479	179479	37587	630815	25483	-25483	12104	451336
65774	-150476	1504761	50430	626909	20556	-20556	29874	476433
72112	-374941	374941	56181	881770	25785	-25785	30396	506829
89424	-379134	379134	64372	904869	45466	-45466	18906	525735
36656	-445849	445849	57000	965849	53000	-53000	4000	520000
396031	-1121945	1121945	248317	1675195	152365	-152365	95952	553250
642027	-1897887	1897887	827910	3022880	474045	-474045	353865	1124993
389979	-716554	716554	640242	2973291	464278	-464278	175964	2256737
607221	-434052	434052	1459733	3806574	887404	-887404	572329	3372522
737096	-291073	291073	2044884	4621841	1340365	-1340365	704519	4330768
256089	-48944	48944	-21104	39375	65310	-65310	-86414	-9569
217515	-41946	41946	-19139	32640	-19402	19402	263	-9306
66252	-62724	62724	-30242	153209	-130033	130033	99791	90485
21318	-106471	106471	-5977	185956	4263	-4253	-10240	79465
22434	-97497	97497	-8634	184374	-16026	16026	7392	86877
16325	-60831	60831	7000	272130	-12440	12440	19440	211299
7294	-57499	57499	2432	279563	10487	-10487	-8055	222064

1402	-85628	85628	5971	302889	10774	-10774	-4803	217261
2911	-70519	70519	7510	297531	-2141	2141	9751	227012
21639	-44361	44361	1000	273361	-1000	1000	2000	229000
16799	-201644	201644	91868	351043	67907	-67907	23961	149399
11420	-334244	334244	66764	418668	118510	-118510	-51746	84424
13239	-481347	481347	22456	564225	24002	-24002	-1546	82878
497	-665182	665182	7332	598944	155596	-155596	-148264	-66238
1719	-297750	297750	15309	762905	9161	-9161	6148	465155
13239	-481347	481347	22456	564225	24002	-24002	-1546	82878
497	-665182	665182	7332	598944	155596	-155596	-148264	-66238
1719	-297750	297750	15309	762905	9161	-9161	6148	465155
378	-292788	292788	33976	791419	11859	-11859	22117	498631
435	-302992	302992	81000	893638	7000	-7000	74000	590646
1183601	-2701525	2701525	702027	4366309	350717	-350717	351310	1664784
1691686	-5695999	5695999	854905	6180405	2052900	-2052980	-1198075	484406
3483979	-6587010	6587010	2079454	7585654	1622788	-1622788	456666	998644
5101929	-3103232	3103232	2285037	5509947	889638	-889638	1395399	2406715
4206771	-5262877	5262877	2396331	8321590	1750159	-1750159	646172	3058713
1691686	-5695999	5695999	854905	6180405	2052900	-2052980	-1198075	484406
3483979	-6587010	6587010	2079454	7585654	1621708	-1621788	457666	998644
5101929	-3103232	3103232	2285037	5509947	889638	-889638	1395399	2406715
4206771	-5262877	5262877	2396331	8321590	1750159	-1750159	646172	3058713
6190688	-3202290	3202290	2034460	6763871	1288130	-1288130	746330	3561581
28552	-153208	153208	17543	252324	7420	-7420	10123	99116
48661	-309862	309862	17364	263899	163462	-163462	-146098	-45963
185309	-313953	313953	165175	239309	233505	-233585	-68410	-74644
206386	-195364	195364	91442	178484	33958	-33958	57484	-16880

496803	-127601	127601	77203	37477	133307	-133307	-56104	-90124
1118536	-1314434	1314434	5393	1351856	340360	-340360	-334967	37422
3074082	-606166	606166	75163	-331071	1055134	-1055134	-979971	-937237
2992177	-490125	490125	144125	-269733	-58464	58464	202589	-759858
1141001	-712138	712138	5517	-980954	975122	-975122	-969605	-1693092
4865944	-446297	446297	30552	-1737409	524249	-524249	-493697	-2183706
413386	-3561998	3561998	692894	3468869	890380	-890380	-197486	-93129
823470	-2729406	2729406	701036	2883126	454003	-454003	247033	153720
801615	-3304505	3304505	878036	3442388	893873	-893873	-15837	137883
859569	-3130253	3130253	686984	3368920	586200	-586200	100784	238667
1516925	-2470433	2470433	528908	2908820	284905	-284905	244003	438387
823470	-2729406	2729406	701036	2883126	454003	-454003	247033	153720
801615	-3304505	3304505	878036	3442388	893873	-893873	-15837	137883
859569	-3130253	3130253	686984	3368920	586200	-586200	100784	238667
1471925	-2470433	2470433	528908	2953820	284905	-284905	244003	483387
1316476	-3003172	3003172	194000	3595172	117000	-117000	77000	592000
1173638	-7532820	7532820	436967	8198167	1071100	-1071100	-634133	665347
1391461	-6680619	6680619	370941	8148512	-152482	152482	523423	1467893
371007	-9832518	9832518	705399	10951741	1583174	-1583174	-877775	1119223
370576	-8454562	8454562	672067	11217650	735196	-735196	-63129	2763088
339747	-7253982	7253982	929944	11062377	-111103	111103	1041047	3808305
1391461	-6680619	6680619	370941	8148512	-152482	152482	523423	1467893
371007	-9832518	9832518	705399	10951741	1583174	1583174	-877775	1119223
370576	-8454562	8454562	672067	11217650	735196	-735196	-63129	2763088
339747	-7253982	7253982	929944	11062377	-111103	111103	1041047	3808385
287635	-5004543	5004543	814376	9538000	144087	-144087	670289	4533457



33494	-99480	99480	99323	215527	64073	-64073	35250	116047
16523	88512	33512	40246	210335	26444	-26444	13802	126823
27431	-94343	94343	33568	231643	22404	-22404	11184	137300
37512	-100682	100682	19973	242690	15264	-15264	4709	142008
42995	-86894	86894	16109	227120	17892	-17892	-1783	140226
1393095	-2598225	2598225	435804	2764497	839554	-839554	-403750	166272
1546344	-3327173	3327173	3148	2884848	603898	-603898	-600750	-442325
429381	-2557531	2557531	220848	2364955	122197	-122197	98651	-192576
1629650	-2298964	2298964	231646	1803562	534473	-534473	-302827	-495402
1307980	-1753242	1753242	325985	1116560	377403	-377403	-51418	-636682
429381	-2557531	2557531	220848	2364955	122197	-122197	98651	-192576
1629650	-2298964	2298964		1803562	302827	-302827	-302827	-495402
1307980	-1753242	1753242	325985	1116560	377403	-377403	-51418	-636682
1370827	-383633	383633	776431	684030	-194485	194485	970916	300397
1803013	-498491	498491	93000	856491	8000	-8000	85000	358000
1476985	-519655	519655	-2563	19895	-123340	123340	120777	-499760
1796643	-1452654	1452654	16771	-154263	494397	-494397	-477626	-1606917
236356	-1035573	1035573	15106	1074333	315868	-315868	-300762	38760
130163	-940399	940399	21856	1015180	96225	-96225	-74369	74781
125960	-913659	913659	-35000	986659	-33000	33000	-2000	73000
22886	-23835	23835	539	67097	-495	495	1034	43262
27375	-27941	27941	-21925	47212	-21379	21379	-546	19271
27877	-31485	31485	-5962	37523	7271	-7271	-13233	6038
37545	-24251	24251	3658	33462	5591	-5591	-1933	9211
30807	-226096	226095	2861	567822	6794	-6794	-3933	341726
382273	-2289837	2289837	703809	4901978	482196	-482198	221611	2612141
507143	-3959424	3959424	630711	6538377	409100	-409100	221611	2578953

547101	-3870774	3870774	742960	6610202	502374	-502374	240586	2739428
682218	-3817902	3817902	781555	6799150	438792	-438792	342763	2981248
2936171	-2631093	2631093	981741	5792707	664274	-664274	317467	3161614
94415	-49357	49357	1175	92282	49884	-49884	-48709	42925
103673	-66545	66545	-8821	109	91480	-91480	-100301	-66436
106197	-72271	72271	6986	21535	-20948	20948	27934	-50736
99354	-43906	43906	10454	40502	11527	-11527	-1073	-3404
39261	-79279	79279	9229	95530	-116T3	11673	20902	16251
103673	-66545	66545	-8821	109	91480	-91480	-100301	-66436
106197	-72271	72271	6986	21535	-20948	20948	27934	-50736
99354	-43906	43906	10454	40502	11527	-11527	-107S	-3404
39261	-79279	79279	9229	95530	-11673	11673	20902	16251
31251	-67071	67071	16564	93730	6156	-6156	10406	26659
52837	-17345	17345	50623	123680	15529	-15529	35094	100335
25374	-50045	50045	60415	188445	23128	-23128	37287	138400
26575	-9319	9319	46252	254070	35950	-35950	10302	244751
52028	-6647	6647	122137	336800	35321	-35321	86816	330153
73475	-11493	11493	169252	469237	37841	-37841	131411	457744
27881	-395945	395945	83430	563800	12195	-12195	71235	167855
33274	-467768	467768	90524	875869	88776	-88776	1748	408101
35225	-469915	469915	45707	871581	52939	-52939	-7232	401666
47748	-464547	464547	50819	944213	9213	-9213	41606	479668
116714	-496535	496535	72755	1001490	47466	-47466	25289	504955
18116	-79938	79938	4687	148248	2795	-2795	1892	68310
21527	-177464	177464	39303	220086	64009	-64009	-24706	42622
66020	-234398	23430	132521	290025	110628	110628	21893	55627
40096	-240196	240196	24180	305168	9923	-9923	14257	64972

79320	-367904	367904	80906	433738	75585	-75585	5321	65834
4986	-385	385	1074	13348	-36	36	1110	12963
7071	-1290	1290	6762	21004	205	-205	6557	19714
6962	-1 060	10601	2122	32668	-641	641	2763	31608
7822	-6986	6986	-854	33034	1 96	-196	-1050	26048
8882	-13118	13118	300	38118	1300	-1300	-1000	25000
76003	-78376	78376	28066	97020	11651	-11651	16415	18644
98685	-116164	116164	18744	101090	52462	-52462	-33718	-15074
116045	-108655	108655	16715	61773	48523	-48523	-31808	-468132
46964	-173196	173196	-67433	47329	11552	-11552	-78985	-125867
38540	-209848	209848	-32971	44546	6464	-6464	-39435	-165302
454699	-575918	575918	93805	1202269	76375	-76375	17430	626351
663599	-1294678	1294678	60884	1546540	411467	-411467	-350583	251862
933920	-1161404	1161404	102253	1546646	100755	-100755	1498	385242
1033860	-1843009	1843009	-20714	1818749		-388788	-409502	-24260
1326173	-2252108	2252108	-40683	1933949	253216	-253216	-293899	-318159
4938	0	0	-2880	54980	-12002	12002	9122	54980
4703	0	0	3301	58572	-291	291	3592	58572
14907	535	535	10675	65733	2049	-2049	8626	65198
7115	-5590	5590	10458	72029	7383	-7383	3075	66439
7835	-4955	4955	5869	71996	4805	-4805	1064	67041
90201	-222065	222065	27088	93427	112578	-112578	-65490	-128638
190783	-83754	83754	2667	-44369	2150	-2150	517	-128123
26466	-69156	69156	35344	149223	18222	-18222	17122	80067
28487	-58075	58075	22387	152814	7658	-7658	14729	94739
21409	-66087	66087	-13599	144331	2896	-2896	-16495	78244

4010	-16726	16726	9258	66053	2316	-2316	6942	49327
8501	-24405	24405	12720	78984	2279	-2279	10441	54579
13443	347	-347	49244	88112	14616	-14616	34628	88459
6014	-3971	3971	18889	97721	5524	-5524	13365	93750
1247601	-16941	16941	13112	122834	-4278	4278	17390	105893
2969	-70932	70932	-937	108831	2440	-2440	-3377	37899
2526	-92479	92479	13851	142037	42542	-42542	-28691	49558
8943	-60160	60160	1450	110803	229	-229	1221	50643
25184	500	-500	-3223	41310	5610	-5610	-8833	41810
66852	-26127	26127	5308	26627	-4638	4638	9946	500
235047	-1439	1439	-13520	-92414	35915	-35915	-49435	-93853
70179	-21369	21369	-10709	55293	7516	-7516	-18225	33924
16850	-65835	65835	-8697	39674	53918	-53918	-62615	-26161
102186	-3382	3382	-811	40789	-1306	1306	495	37467
69983	-12437	12437	-7000	42437	0	0	-7000	30000

*LAMPIRAN*

*III*

**Data Laporan Keuangan Perusahaan yang Dijadikan Sampel  
Berdasarkan JSX Monthly Statistic dan Taksiran dari Laporan Sebelumnya**

No	Nama Perusahaan	Tahun	Periode	Total Aset	Modal	Penjualan	Laba Bersih	Laba Kotor	Finc Aset	Finc Oblg	Opr Inc
1	PT Adindo F I Tbk	2002	30 Septmbr					0	0	41836	
		2002	31 Des	99187	30724	0	-4160	0	0	41836	-5879
		2003	30 Septmbr					0	0	41836	
		2003	*31 Des	99000	33000	0	-400	<b>0</b>	<b>0</b>	<b>41836</b>	-100
2	PT Ultra Jaya M&T C Tbk	2002	30 Septmbr					98012	18246	402740	
		2002	31 Des	1018073	525735	408794	18906	130640	23780	402914	64372
		2003	30 Septmbr					110993	28770	483136	
		2003	*31 Des	1040000	520000	361000	4000	<b>147942</b>	<b>37495</b>	<b>483344</b>	57000
3	PT Cahaya K Tbk	2002	30 Septmbr					15245	0	71680	
		2002	31 Des	300442	227012	172968	9751	17513	0	70519	7610
		2003	30 Septmbr					10131	0	45091	
		2003	*31 Des	295000	229000	156000	2000	<b>11638</b>	<b>0</b>	<b>44361</b>	1000
4	PT Davomas A Tbk	2003	31 Juni					48924	0		
		2002	31 Des	791797	498631	600501	22117	40273	0	292788	33976
		2004	31 Juni					75758	0		
		2003	*31 Des	894073	590646	712000	74000	<b>62362</b>	<b>0</b>	302992	81000
5	PT Tunas B L Tbk	2002	31 Des	1021668	479666	626649	41606	115554	29707	494254	50819
		2003	31 Des	1151271	504955	715576	25289	141805	33067	529602	72755
6	PT Daeyu O I Tbk	2002	30 Septmbr					7709	0	1096	
		2002	31 Des	40856	26048	71816	-1050	8537	0	6986	-854
		2003	30 Septmbr					5794	0	2058	
		2003	*31 Des	47000	25000	68000	-1000	<b>6416</b>	<b>0</b>	<b>13118</b>	300

7	PT Primarindo A Tbk	2002	31 Des	98265	-125867	141851	-78985	-30825	3972	177168	-67433
		2003	31 Des	83086	-165302	18612	-39435	22832	0	209848	-32971
8	PT Surya H S Tbk	2003	31 Juni					539697	51302	2344712	
		2002	31 Des	4471817	483387	7156239	244003	1277143	46072	2516505	528908
		2004	31 Juni					639093	46047	2836685	
		2003	*31 Des	4953000	592000	5717000	77000	1512354	41352	3044524	194000
9	PT Indocement T Tbk	2002	31 Des	11464805	3808395	3948283	1041047	1299915	62681	7316663	929944
		2003	31 Des	10145065	4533457	4157683	670289	1395921	319430	5323973	814376
10	PT Indomobil Sukses International Tbk	2003	31 Maret					76479	227628	1401596	
		2002	31 Des	2302687	300397	9194778	970916	1614536	247830	631463	776431
		2003	30 Maret					134144	251202	1715723	
		2004	*31 Des	2933000	358000	2034000	85000	2831259	273496	771987	93000
11	PT Sierad Produce Tbk	2002	30 Septmbr					90629	3791	931305	
		2002	31 Des	1149368	74781	1315702	-74369	132714	4025	944424	21856
		2003	30 Septmbr					56105	1301	902330	
		2003	*31 Des	1114000	73000	817000	-2000	82158	1381	915040	-35000
12	PT Asiana Multikreasi Tbk	2002									
		2002	31 Des	142975	37407	579085	495	9043	1738	3382	-811
		2003									
		2003	31 Des	113000	30000	128000	-7000	-3340	580	13017	-7000

\* Merupakan Nilai yang didapat dari JSX Monthly Statistic dan Taksiran berdasarkan nilai tahun lalu  
Taksiran Nilai tutup tahun dihitung berdasarkan perbandingan nilai tutup tahun dibandingkan nilai catur wulan dengan nilai tutup tahun sebelumnya dibandingkan nilai catur wulan sebelumnya

*LAMPIRAN*  
*IV*



**Data Rasio Proditabilitas Perusahaan yang Dijadikan Sampel  
Berdasarkan ICMD, JSX MS dan Taksiran**

No	Nama Perusahaan	Tahun	ROI	ROE	GPM	NPM	RNOA	NBC	RNFA	ROCE
1	PT Adindo F I Tbk	2000	-13.718311	-73.400891	5.58113136	-35.857981	-3.8427948	15.9294628	15.9294628	-76.070706
		2001	-33.455585	1150.69515	100	-14626.724	-19.206298	24.7408178	24.7408178	-242.06584
		2002	-4.194098	-13.539904	#DIV/0!	#DIV/0!	-10.467652	-4.0661368	-4.0661368	-29.954995
		2003	-0.4040404	-1.2121212	#DIV/0!	#DIV/0!	-0.1356889	0.71708576	0.71708576	-1.255414
2	PT Ultra Jaya M&T C Tbk	2000	4.22533418	6.27034651	24.7113842	9.23385065	8.01924747	12.4598809	12.4598809	6.43996512
		2001	3.1316679	5.99728903	20.5303897	6.35363909	7.44770756	9.81506118	9.81506118	6.18268579
		2002	1.85703776	3.59610831	31.9574162	4.62482326	7.20593248	12.0587475	12.0587475	3.66195219
		2003	0.38461538	0.76923077	40.9811634	1.10803324	6.09391688	12.8487496	12.8487496	0.96501217
3	PT Medco E C Tbk	1998	9.6554974	31.4548624	52.5784746	19.2736088	35.2446481	31.3954551	31.3954551	42.1708894
		1999	5.23193202	7.79727545	51.2353017	10.8046838	21.3550281	35.5164259	35.5164259	10.4067445
		2000	12.9668233	16.9703563	56.6485809	18.3538964	43.0608279	154.249847	154.249847	20.3340795
		2001	13.1466184	16.2677613	59.9168685	17.8028288	48.5235718	369.692122	369.692122	18.2913794
4	PT AdeS A P Tbk	1999	0.10500888	-2.8261337	19.7552997	0.34415075	-53.152815	-42.693366	-42.693366	-2.786755
		2000	45.408876	110.284578	15.8894281	91.553896	-32.5447	-248.46279	-248.46279	245.854223
		2001	-4.9383192	-12.882934	35.0139169	-8.3112835	-3.5245382	5.039156	5.039156	-12.049185
		2002	3.57244692	8.5085811	35.2306407	4.97925311	-4.6628683	-15.71423	-15.71423	8.88664479
5	PT Cahaya K Tbk	2000	-2.8080193	-3.6273327	7.48305329	-4.7439001	0.88164976	17.7250063	17.7250063	-3.7174378
		2001	-1.5784233	-2.2107051	10.5373286	-3.2211551	2.05029771	15.0551608	15.0551608	-2.1865362



11	PT Pioneerindo G Tbk	1998	-90.160634	150.97387	53.5179572	-101.67256	-19.094933	157.8575	157.8575	853.226149
		1999	20.6617011	-55.057553	55.1058416	24.4244507	64.5536869	-30.180959	-30.180959	-47.680333
		2000	-0.7283415	31.5217391	58.1595843	-0.7819617	33.7024679	19.8438589	19.8438589	3.96379756
		2001	15.50697	128.619777	57.2216383	13.5609275	13.5688661	-18.951983	-18.951983	325.398926
12	PT Pioneerindo G Tbk	1999	20.6617011	-55.057553	55.1058416	24.4244507	64.5536869	-30.180959	-30.180959	-47.680333
		2000	-0.7283415	31.5217391	58.1595843	-0.7819617	33.7024679	19.8438589	19.8438589	3.96379756
		2001	15.50697	128.619777	57.2216383	13.5609275	13.5688661	-18.951983	-18.951983	325.398926
		2002	8.32766581	39.0412244	63.1125334	6.46740819	17.5039628	8.41270926	8.41270926	48.5108366
13	PT Sari H Tbk	1997	17.4259489	26.941474	45.471455	16.513213	38.7120545	68.639264	68.639264	30.4713261
		1998	3.66880342	4.20917586	33.3886636	4.27509679	20.9041501	121.117175	121.117175	5.37751435
		1999	22.3187132	26.2956872	40.5934636	20.247638	41.3414118	442.452712	442.452712	30.2019112
		2000	24.2068499	28.7084047	38.4135378	21.6763273	41.996087	417.210584	417.210584	33.3574059
14	PT Tunas B L Tbk	2000	0.18694607	0.42832534	16.5593182	0.26219633	12.5756684	20.5568285	20.5568285	0.60699081
		2001	-0.7721241	-1.8005009	12.2444301	-1.1759388	5.23127986	11.2914492	11.2914492	-1.7861928
		2002	4.0723601	8.67395229	18.4399879	6.63944249	5.59744112	1.97182978	1.97182978	9.44161791
		2003	2.19661574	5.00816904	19.8169027	3.53407605	7.4785309	9.8776171	9.8776171	5.13679883
15	PT Eratex D Ltd Tbk	1997	-10.154542	-57.96537	30.1065169	-12.963585	21.3409568	49.7346563	49.7346563	-44.542603
		1998	6.13051818	39.3567872	37.4818804	4.56624528	51.9577112	53.7209065	53.7209065	44.5663569
		1999	4.11228378	21.9432987	19.3846967	4.09694504	8.12509556	4.1716795	4.1716795	23.6436455
		2000	1.03345071	8.0824498	27.7291391	1.1790723	21.8988613	24.8593981	24.8593981	8.13571243
16	PT Daeyu O I Tbk	2000	23.3552983	33.260627	31.1152156	11.2137226	39.3688868	24.4776119	24.4776119	40.1322031

		2001	6.97199092	8.74145786	18.6107485	3.08263882	7.90728872	-54.553191	-54.553191	10.7673123
		2002	-2.570002	-4.0310197	11.8873232	-1.4620697	-2.5996165	4.87198608	4.87198608	-3.6422922
		2003	-2.1276596	-4	9.43529412	-1.4705882	0.84326512	12.9327497	12.9327497	-3.9178812

17	PT Primarindo A Tbk	2000	-16.465877	223.683163	11.0987599	-7.4073749	18.9228207	53.9344094	53.9344094	-1888.9636
		2001	-17.497112	67.8469349	12.7750247	-8.9004049	20.5264548	43.1662804	43.1662804	102.679321
		2002	-80.379586	62.7527469	-21.930548	-55.681666	-123.6146	8.19723897	8.19723897	91.444813
		2003	-47.46287	23.8563357	122.673544	-211.87943	-71.773605	3.37506918	3.37506918	27.0873616
18	PT Eterindo W Tbk	1998	-16.303312	-139.19646	25.3877553	-42.077046	4.4298458	43.9931444	43.9931444	-79.840084
		1999	0.06038336	0.38884649	15.9544167	0.13510832	6.61150025	8.20453063	8.20453063	0.47025289
		2000	-14.350103	1687.97197	6.22514699	-33.388913	-1.2309996	25.8811289	25.8811289	-226.88223
		2001	-9.0120862	92.3748817	7.19760451	-24.263546	-2.1682001	12.3667285	12.3667285	171.660451
19	PT Siwani M Tbk	1999	5.67680759	6.1326231	19.5635355	9.58301096	5.81407637	#DIV/0!	#DIV/0!	6.32661688
		2000	10.6969246	13.230672	25.9762537	12.8665613	17.1754958	765.981308	765.981308	13.9387574
		2001	3.88532296	4.62830566	24.6331292	4.00755897	15.1827064	241.077551	241.077551	4.67193874
		2002	1.33281557	1.5870885	19.8749151	1.53683937	8.14997396	91.1332385	91.1332385	1.59424633
20	PT Sasana N Tbk	1999	0.35310831	-0.4035185	15.6603984	0.20562874	10.8728444	1.40606045	1.40606045	-0.4027091
		2000	9.74563006	21.3845904	19.5119072	5.05389801	67.4156446	23.8336276	23.8336276	-71.258532
		2001	8.12405889	15.5469237	16.0700557	4.60318651	14.8240116	12.0379467	12.0379467	16.8518243
		2002	-9.952335	-21.081489	6.26468664	-6.1330646	-9.1531071	4.66487331	4.66487331	-19.071238
21	PT Duta P N Tbk	1997	11.616083	19.1300683	44.1093635	22.6201309	17.5403518	11.0816659	11.0816659	20.0970108
		1998	33.3734905	39.145819	61.3831052	35.4824166	58.9409681	121.50636	121.50636	48.4179029



27	PT Kurnia K Tbk	1999	6.08237337	10.882884	36.3142828	8.70261545	18.9009585	28.9018099	28.9018099	11.3657512
		2000	4.30919351	8.13109978	32.055806	6.51148141	15.1898963	25.1935565	25.1935565	8.45363713
		2001	1.6805733	3.31601037	26.7316343	2.53395467	8.42150978	15.6533778	15.6533778	3.37190485
		2002	-0.6600892	-1.2715188	24.9117059	-1.0357126	6.85766586	19.0770674	19.0770674	-1.2634906

28	PT Indomobil Sukses International Tbk	1998	-13.314008	135.816424	15.7842688	-34.906037	0.11144655	20.3833734	20.3833734	435.242508
		1999	3.39705195	-51.227048	21.8804505	4.91186369	8.41357285	4.15303811	4.15303811	-31.076026
		2000	-8.5759111	61.1275288	12.7843253	-6.0089944	11.1140725	22.0106476	22.0106476	88.0339197
		2001	-1.9967186	8.07593116	12.9061855	-0.6884074	22.3268069	18.6270392	18.6270392	9.08377284
29	PT Indomobil Sukses International Tbk	2000	-8.5759111	61.1275288	12.7843253	-6.0089944	0	12.4710105	12.4710105	88.0339197
		2001	-1.9967186	8.07593116	12.9061855	-0.6884074	22.3268069	18.6270392	18.6270392	9.08377284
		2002	42.16448	323.210951	17.5592711	10.5594284	86.241843	-18.202749	-18.202749	-577.4364
		2003	2.8980566	23.7430168	139.196608	4.17895772	12.0738374	1.81380395	1.81380395	25.8202878
30	PT Sierad Produce Tbk	2000	-29.013674	29.7231282	10.4386506	-44.484037	-24.962789	50.1338279	50.1338279	45.3440181
		2001	-22.880683	-775.95975	8.67664015	-22.996357	3.2836632	25.3890019	25.3890019	38.3586592
		2002	-6.4704255	-99.449058	10.0869346	-5.6524198	2.09197071	1.73951048	1.73951048	-130.99937
		2003	-0.1795332	-2.739726	10.0560588	-0.244798	-3.4967847	-3.5597592	-3.5597592	-2.7067079
31	PT Suba Indah Tbk	1997	-0.7319329	-2.8332728	5.84705015	-0.2883804	27.7617281	29.6283124	29.6283124	-10.862028
		1998	-20.233945	-219.16197	25.0193492	1.52216192	20.1718671	18.2197994	18.2197994	53.5302085
		1999	-2.7222668	-20.985778	28.6486729	3.40965415	16.8502678	10.1739323	10.1739323	67.5858038
		2000	-0.65700132	-1.1509221	26.8699441	1.34686024	5.92457587	4.27506187	4.27506187	14.320426
32	PT Semen Gresik	1998	3.12584366	8.59306083	44.8429715	29.7574257	4.53842643	-2.1456032	-2.1456032	49.0730532
		1999	3.33992287	8.78234434	39.679816	-35.857217	7.38627912	19.1747213	19.1747213	-67857413

		2000	4.54636915	11.4972991	38.7450819	-1.8280187	6.06301725	8.04060572	8.04060572	-3.2521351
		2001	3.62278082	10.0412954	38.5971246	26.3670816	8.34788163	-1.414555	-1.414555	31.6837767

33	PT Jaya Pari Steel Tbk	1998	-19.778303	-57.893781	23.5779326	-24.347627	11.0424606	52.0674863	52.0674863	-65.611672
		1999	1.10154189	2.41099461	10.550751	1.38939463	1.14697042	0.30005438	0.30005438	2.43710143
		2000	-13.184763	-21.126525	7.16529095	-6.9703761	-4.2376391	18.8065706	18.8065706	-19.108087
		2001	10.5832154	1989.2	17.1941362	10.4819417	15.62642	-36.196199	-36.196199	47.0148901
34	PT Asiana Multikreasi Tbk	2000	-14.525153	-53.723028	5.70821775	-78.991852	57.6977991	65.9066994	65.9066994	60.8219727
		2001	-110.77595	239.344826	0.66312997	-553.62511	-18.315836	123.659465	123.659465	-1613.165
		2002	0.34621437	1.32328174	1.56160149	0.08547968	-2.0158334	-3.7736394	-3.7736394	8.80318
		2003	-6.1946903	-23.333333	-2.609375	-5.46875	-16.821666	0	0	-20.769356

No	Nama Perusahaan	ROI				ROE	
		sb1	sb2	ssdh	ssdh1	sb2	Sb1
		X1	X2	X3	X4	X5	X6
1	Adindo F1	-13.71831	-33.45559	-4.194098	-0.40404	-73.40089	1150.67
2	PT Ultra Jaya M&T C Tbk	4.225334	3.13166	1.85703	0.384615	6.270347	5.99728
3	PT Medco E C Tbk	9655497	5.23193	12.96682	13.1466	31.4548	7.79727
4	PT AdeS A P Tbk	0.1050	45.4088	-4.938319	3.572447	-2.826134	110.2846
5	PT Cahaya K Tbk	-2.80801	-1.57842	3.24555	0.677966	-3.627333	-2.210765
6	PT Davomas A Tbk	-12.03149	-0.26772	-24.73371	0.80405	-61.293	-1.86539
7	PT Davomas A Tbk	-24.73371	0.80405	2.79326	8.27672	223.835	1.321
8	PT Indofbod S M Tbk	-15.18633	4.11923	13.1175	5.14688	-247.3287	45.7236
9	PT Indofood S M Tbk	4.128253	13.1175	5.14688	5.75024	45.82874	57.9794
10	PT Miwon I Tbk	-46.10064	-15.9515	14.4664	-10.10573	317.86	91.6483
11	PT Pioneerindo G Tbk	-90.16063	20.66	-0.728342	15.5069	150.973	-55.057551
12	PT Pioneerindo G Tbk	20.66	-0.728342	15.5069	8.32766	-55.05755	31.5217
13	PT Sari H Tbk	17.42595	3.66880	2239871	24.20685	26.9414	4.209176
14	PT Tunas B L Tbk	0.1869	-0.772124	4.072	2.19661	0.42832	-1.800501
15	PT Eratex D Ltd Tbk	-10.15454	6.13051	4.11228	1.03345	-57.96537	39.3567
16	PT Daeyu O I Tbk	23.3	6.9719	-2.570002	-2.12766	33.2606	-8.741458
17	PT Primarindo A Tbk	-16.46588	-17.4971	-80.37959	-47.46287	223.683	67.6469
18	PT Eterindo W Tbk	-16.303	0.0603	-14.3501	-9.012086	-139.1965	0.388884
19	PT Siwani M Tbk	5.6768	10.6969	3.885323	1.33281	6.13262	13.23047
20	PT Sasara N Tbk	0.353	9.74	8.12405	-9.952335	-0.403518	21.3845
21	PT Duta P N Tbk	11.61	3337349	12.3629	1.266903	19.1300	39.1458
22	PT Japfa C I Tbk	-32.581	6.9051	-284.6538	-14.161	104.559	-26.6614
23	PT Su a H S Tbk	6.6018	-0.369	2353309	5.45646	160.703	-11.48582
24	PT Surya H S Tbk	-0.36	2.35330	5.45646	1.55461	-11.48582	42.2271
25	PT Indocement T Tbk	5.3088	-7.53517	-0.52916	9.08037	35.6581	-8.42718
26	PT Indocement T Tbk	-7.5351	-0.52916	9.08037	6.60704	-78.42718	-2.284726
27	PT Kumia K Tbk	6.082373	4.3091	1.6805	-0.660089	10.8828	8.1311
28	PT Indomobil Suksss Int Tbk	-13.314	3.3970	-8.57591	-1.996719	135.816	-51.2270
29	PT Indomobil Sukses Int Tbk	-8.575911	-1.99671	42.16448	Z898057	61.1275	8.075931
30	PT Sierad Produce Tbk	-29.013	-22.8806	-6.47042	-0.179533	29.7231	-775.9598
31	PT Suba Indah Tbk	-0.731933	20.23394	-2.72226	-0.657001	-2.833273	219.162
32	PT Semen Gresik	3.125844	3.339923	4.54636	3.6227	8.59306	8.7823
33	PT Jaya Pari Steel	-19.7783	1.015418	-13.18476	10.58322	-57.89378	2.410995
34	PT Asiana Multikreasi Tbk	-14.52	-110.776	0.3462	-6.19469	-53.7230	239.3448



ROE		GPM				NPM		
ssdh	ssdh1	sb2	sb1	ssdh	ssdh1	sb2	sb1	ssdh
X7	X8	X9	X10	X11	X12	X13	X14	X15
-13.5399	-1.212	5.581131	100	0	0	-35.858	-14626.7	0 1
3596108	0.76923	24.71138	20.53039	31.95742	40.98116	9.233851	6.353639	4.624823
16.97036	16.2677	52.57847	51.2353	56.64858	59.91687	19.27361	10.80468	18.3539
-12.88293	8.50858	19.7553	15.88943	35.01372	35.23064	0.344151	91.5539	-8.31128
4295368	0.87336	7.483053	10.53733	10.12499	7.460256	-4.7439	-3.22116	5.637459
223.835	1.321	13.81442	5.157795	3.023046	4.205205	-9.32045	-0.30634	-32.1897
4.435545	1252866	3.023046	4.205205	6.706567	8.758708	-32.1897	1.210658	3.683091
57.97	21.1256	29.94226	34.56956	31.88029	29.44869	-24.0156	5.169205	12.08284
21.12562	20.9550	34.56956	31.88029	29.44869	26.41604	5.180525	12.08284	5.087072
-340.545	62.2520	22.95066	40.64486	28.55716	27.82459	-64.8659	-12.6006	10.9165
31.52174	128.6198	53.51796	55.10584	58.15958	57.22164	-101.673	24.42445	-0.78196
128.6198	39.0412	55.10584	58.15958	57.22164	63.11253	24.42445	-0.78196	13.56093
26.29569	28.7084	45.47145	33.38866	40.59346	38.49354	16.51321	4.275097	20.24764
8.67395	5.008169	16.55932	12.24443	18.43999	19.8169	0.262196	-1.17594	6.639442
21.9433	8.082	30.10652	37.48188	19.3847	27.72914	-1296358	4.566245	4.096945
-4.03102	-4	31.11522	18.61075	11.88732	9.435294	11.21372	3.082639	-1.46207
62.75275	23.8563	11.09876	12.77502	-21.7306	122.6735	-7.40738	-8.90041	-55.6817
1687.972	92.3748	25.38776	15.95442	6.225147	7.197605	-42.0771	0.135108	-33.3889
4.62830	1.5870	19.56354	25.97625	24.63313	19.87492	9.583011	5.053898	4.007559
15.546	-21.0814	15.6604	19.51191	16.07006	6.264687	0.205629	5.053898	4.603187
14.256	16.422	44.10936	61.38311	46.14351	39.10563	2262013	35.48242	20.64985
57.2683	22.608	15.12379	16.52857	11.93534	13.64531	-54.139	8.432105	-29.3868
42.227	55.659	28.66232	25.21778	19.4526	17.84657	5.970272	-0.28838	1.522162
50.477	13.006	25.21778	19.4526	17.84657	26.45363	-0.28838	1.522162	3.409654
2.28472	27.335	36.10377	41.20082	31.35068	32.92355	29.75743	-35.8572	-1.82802
27.335	14.785	41.20082	31.35068	32.92355	33.57449	-35.8572	-1.82802	26.36708
3.31	-1.27151	36.31428	3205581	26.73163	24.91171	8.702615	6.511481	2.533956
6.112753	8.075931	15.78427	21.88045	12.78433	12.90619	-34.906	4.911864	-6.00899
323.211	23.74302	12.78433	1290619	17.55927	139.1966	-6.00899	-0.68841	10.55943
-99.449	-2.739726	10.43865	8.67664	10.08693	10.05606	-44.484	-22.9964	-5.65242
20.985	-1.150922	5.84705	25.01937	-2887272	-4.1698	-38.3609	-14.0721	10.3064
11.4973	310.0413	44.84297	39.67982	38.74508	38.59712	9.573648	7.781774	9.53069y
21.12652	1989.2	23.57793	10.55075	7.165291	17.19414	-24.3476	1.389395	-0.97037F~
1.323282	-23.33333	5.708218	0.66313	1.561601	-2.60938	-78.9919	-553.625	0.08548

	RNOA				NBC/RNFA			
ssdh1	sb2	sb1	ssdh	ssdh1	sb2	sb1	ssdh	ssdh1
X16	X17	X18	X19	X20	X21	X22	X23	X24
	-3.842795	-19.2063	-10.46765	-0.135689	15.92946	24.74082	-4.066137	0.717086
1.10803	8.019247	7.447708	7.205931	6.09391	12.4598	9.815061	12.0587	12.8487
17.80283	35.2446	21.3550	43.0608	48.5235	31.3954	35.5164	154.249	369.6921
4.97925	-53.1528	-32.544	-3.524538	-4.662868	-42.6933	-248.462	5.03915	-15.71423
1.28205	0.881	2.050298	2.53489	0.350329	17.7250	15.055	-2.742288	-1.740947
1.21065	17.3478	4.569368	1.26069	2.24826	44.2293	5.8857	27.14	1.9027
10.39326	7.260694	2.24826	4.37180	9.69399	27.14	1.90	4.016338	2.34986
5.08707	16.2117	30.2113	34.8977	3465025	48.8948	26.4	18.3615	41.8392
5.09628	30.2193	34.8977	34.6502	2&97246	26.4070	18.361	41.8392	30.43386
-10.8946	6.727325	65.64	43.7738	71.4971	70.5992	74.889	13.3347	82.5519
13.56093	-19.09493	64.5536	33.7024	13.5688	157.85	-30.1809	19.8438	-98.95198
6.46740	64.5536	33.7024	13.5688	17.5039	-30.1809	19.843	-18.95198	8.41270
21.67633	38.7120	20.9041	41.3414	41.9960	168.63926	121.11	442.452	4172106
3.53407	12.5756	5.231	5.59744	7.47853	20.5568	11.2914	1.971	9.87761
9.17907	21.3409	51.9577	8.12509	21.89886	49.7346	53.7209	4.18167	24.8594
-1.47058	39.3688	7.90728	-2.599616	0.84326	24.4776	-54.5531	4.87198	12.9327
-211.8794	18.9228	20.5264	-123.6146	-71.77361	53.9344	43.166	8.19723	3.375069
-24.2635	4.42984	6.6	-1.231	-2.1682	43.993	8.2045	25.8811	12.3667
1.53683	5.814076	17.17	15.98271	8.14997	0	785.9813	241.077	91.1332
-6.13306	10.8728	67.4156	14.8240	-9.153107	1.406	23.833	12.0379	4.66487
27.2574	17.5403	58.9409	67.41564	11.89	19.0896	121.50	304.856	-40.91431
-12.7097	14.7265	-47.97738	0.88223	-2.247823	109.875	-10.6657	162.2144	90.5098
3.40965	2207294	27.76173	20.1778	16.8502	14.43249	29.628	18.2198	10.1739
1.346	27.7617	20.1718	16.7303	5.92457	29.6283	18.2	10.1739	4.27506
26.36708	4.53842	7.38627	6.06301	8.347782	2)45603	19.174	8.040606	-1.414503
16.1217	7.38627	6.06301	8.34778	7.90641	19.174	8.0406	-1.414555	2.35080
-1.03571	18.90096	15.1899	8.421	6.85766	28.9018	25.193	15.6533	19.0770
-0.68840	0.11144	18.413573	11.1140	22.3268	20.383	4.1530	122.01065	18.62704
4.17895	0	22.3268	86.2418	92.07384	92.4790	18.627	-18.20275	1.81380
-0.24479	-24.9627	3.28366	2.09197	-3.496785	50.1338	25.389	9.73951	-3.559759
0.95	-82.5826	24.4707	20.0624	5.42766	-82.5826	24.470	20.0624	5.42766
6.81376	11.026	11.30099	11.6568	1559327	1309275	12.83171	11.41398	20.60085
10.4819	11.042	1.146	-4.237639	15.6262	52.0674	0.300054	18.8065	-36.1962
-5.46875	57.6978	-18.31584	-2.015833	-16.8216	65.9067	123.6595	-3.773639	0

ROCE				GABUNGAN				
sb2	sb1	ssdh	ssdh1	Total sb2	Total sb1	Total ssdh	Total sdh1	Total sblm
X25	X26	X27	X28	X29	X30	X31	X32	X33
-76.07071	-242.0658	-29.955	-1.255414.	-181.3801	-13646.02	-62.22279	-2.290179	-13827.4
6.43996	6.18268	3.66795	0.7650	71.3600	59.458	64.9620	62.9507	130.818
42.17089	10.40674.	20.3340	18.291	221.773	1423474	322.5844.	543.641	364.120
-2.786755	245.854	-12.0491	8.8866	-81.2546	227.98	-1.653387	40.8004	146.728
-3.717438	2186536	4.389643.	0.87	11.1930	18.445	27.4854	9.780188	29.63859
-44.26083	-1.848155	-1782.019	3.0823	-51.51414	11.325	-1583.682	14.7749	-40.18879
-1782.019	3.082345*	4.58960	13.586	-1583.682.	14.774	30.596	65.50892.	-1568.907
-111.4908	61.5847	81.9531	23.6	-302.972	207.80	250.27	160.943	-95.16662
61.7195	81.9531	23.6	22.546	208.0	250.27	160.94	138.170	458.3175
-549.7263	113.442	-125.615	104.86	-242.555	357.72	-355.111	327.988	115.166
853.226	-47.6803	13.963798	325.3989.	1004.6	31.826	145.68	534.9251.	1036.47
-47.68033	3.96379	325.398	48.510	31.8268	145.68	534.92	191.376	177.5
30.4793	5.37751	30.2019	33.357	244.174	1929406	623.4515	605.5692.	437.115
0.60699	-1.78619	9.44161	5.1367	51.1762	23.2	54.8364	53.0487	74.4086
-44.542	44.5663	23.6436	8.1357	-24.4439	237.7804.	85.48764	9291808	213.336
40.13	10.7673	-3.642292	-3.91788	202.923	1.528246	2.4543	11.6951	204.451
-1888.964	102.679	91.4448	27.087	1-1605.198	220.59	-119.0116.	-154.1236	-1384.601
-79.84008	0.47025	-226.882	171.66	-203.606	31.825	1444.226	248.155	-171.7811
6.32661	13.9387	4.67193	11.59424	53.0966	8520531	298.08	125.209	905.149
-0.402709	-71.2585	16.8518	-19.0712	27.6918	75.686	88.058	-54.46167	103.378
20.0970	48.41	14.6699	17.4	146.194	398.25	433.26	7244904	544.444
217.816	-23.87	79.0562	25.469	375.380	-77.3135	-4.44861	123.114	298.067
815.411	-10.8620	53.5302	7207785	1053.8	59.602	157.47	181.474	1113.45
-10.86203	53.5302	67.58	14.320	59.6020	157.47	171.68	66.8819	217.079
49.0730	-67.8574	-3.252135	31.683	158.1	-121.915	37.560	134.323	36.3788
-67.85741	-3.25213	31.6837	16.070	-121.915	37.560	134.32	97.4163	-84.35489
11.3657	8.45363	3.379905.	-1.26349	121.150	99.844	61.7088	46.6156	220.995
435.242	-31.0760	88.0339	19.08377	559.	-39.54	180.48	68.3346	519.570
88.0339	9.08377	-577.4364.	25.8202	159.831	68.33462.	-115.903	209.724	228.166
45.3440	38.3586	-130.9994	1-2.70670	37.1791	-746.1288	-220.652	-2.8712	-708.9497
-1.746278	-104.5715	-25.3524	32249428	2029907	-284.078	-1.51652	3.587809	-487.0693
8.53812	9.047	11.9833	310.33613	98.7924	92.7639	99.3736	105.6052	191.556
-65.61167	2437101	-19.10809.	47.01489	-80.94	19.250	-38.65553	2053.904	-69.69282
60.8219	-1613.165	8.803	-20.76936	42.8946	-1932.214	6.3302	-75.19717	-1889.32

	SAK				Reformulasi			
Total ssdh	Total sb2	Total sb1	Total ssdh	Total sdh1	Total sb2	Total sb1	Total ssdh	Total sdh1
X34	X35	X36	X37	X38	X39	X40	X41	X42
51297	-117.3961	-13409.48	-17.734	-1.616162	-63.98404	-236.5313	-44.48878	-0.674017
7.9127	44.44092	36.01299	42.03539	43.24304	26.91909	23.44545	22.92663	19.70768
3.2256	112.9624	75.06919	104.9397	107.1341	108.811	67.2782	217.6448	436.5071
14708	17.37833	263.1368	8.8518	52.29092	-98.63294	-35.15326	-10.53457	-11.49045
26581	-3.696199	3.527045	23.3037	10.29364	14.88922	14.91892	4.982248	-0.513448
38.907	-68.83052	2.718343	169.9349	7.541629	17.31637	8.607007	-1753.616	7.233343
10434	169.9349	7.541629	17.61847	39.95735	-1753.616	7233343	12.97775	25.55077
11.216	-256.5884	89.58661	115.06	60.80826	-46.38417	118.2193	135.2124	100.1353
99.114	89.70708	115.06	60.80826	58.21759	118.3379	135.2124	100.1353	79.95285
7.1228	229.8442	103.7411	-286.605	69.07623	-472.3997	253.9808	-68.50659	258.9125
0.6063	12.65863	45.13444	88.17102	214.9093	991.9887	-13.30761	57.51012	320.0158
6.3015	45.13444	88.17102	214.9093	116.9488	-13.30761	57.51012	320.0158	74.42751
29.021	106.3521	45.54174	109.4555	113.0051	137.8226	147.3988	513.996	492.5641
7.8853	17.43679	8.495866	37.82574	30.55576	33.73949	14.73654	17.01089	22.49295
8.4057	-50.97698	87.53543	49.53722	38.02411	26.53301	150.245	35.95042	54.89397
4.14949	98.94486	37.40684	3.824232	1.837046	103.9787	-35.87859	-1.369923	9.858134
3.1352	210.9087	54.22444	-95.03905	-112.8124	-1816.106	166.3721	-23.97255	-41.31117
692.382	-172.1891	16.53875	1646.458	66.29685	-31.41709	15.28628	-202.2321	181.859
23.2956	40.95598	54.95754	37.15432	24.33166	1214069.	797.0956	1260.9322	100.8775
3.59633	15.81562	55.69603	44.34422	-30.9022	11.8762	19.99074	43.71378	-23.55947
05.7169	97.47565	169.3W	93.41234	84.05225	48.71903	228.8652	339.8555	-11.60321
18.6655	32.96261	5.204434	-244.837	9.382754	342.4181	-82.51796	240.3884	113.7314
38.9518	201.9376	13.07402	65.55595	82.37195	851.917	46.52801	91.92188	99.90205
38.5625	13.07402	65.55595	77.19046	42.36186	46.52801	91.92188	94.49008	24.52006
71.8839	106.8281	-80.61874	26.70878	95.70659	59.46588	-41.29641	10.85149'	38.617
31.7399	-80.61874	26.70878	95.70659	71.08862	-41.29641	10.85149	38.617	26.32773
08.3246	61.98216	51.00758	34.26217	21.94439	59.16852	48.83709	27.44679	24.67124
248.8202	103.3806	-21.03768	59.32695	18.29699	455.7373	-18.50942	121.1586	50.03762
3.82139	59.32695	18.29699	393.4941	170.0166	100.5049	50.03762	-509.3973	39.70793
223.5241	-33.33593	-813.1602	-101.485	6.892001	70.51506	67.03132	-119.1679	-9.763252
2.071287	-36.07909	-228.4487	-16.28891	-5.026096	-166.9116.	-55.62996	14.77239	8.613905
204.9788	66.13552	59.58386	64.31945	59.07496	32.65695	33.18004	35.05415	46.53025
2015.249	-78.44178	15.36656	-34.11637	2027.459	-2.501725	3.854126	-4.539156	26.44493
68.86694	-141.5318	-424.3931	3.316577	-37.60615	184.4265	-1507.821	3.013657	-37.59102



## Npar Tests-Vol 2

### One-Sample Kolmogorov-Smirnov Test

		ROI <b>s</b> 2	ROI <b>s</b> 1	ROI <b>s</b> dh
N		11	11	11
Normal Parameters (a,b)	Mean	2.388	3.3029	3.5242
	Std. Deviation	8.72081	5.7699	3.40851
Most Extreme Differences	Absolute	0.245	0.125	0.135
	Positive	0.245	0.11	0.135
	Negative	-0.128	-0.125	-0.112
Kolmogorov-Smirnov		0.813	0.413	0.448
Asymp Sig (2-tailed)		0.524	0.996	0.988

### One-Sample Kolmogorov-Smirnov Test

		ROI <b>s</b> dh1	ROE <b>s</b> 2	ROE <b>s</b> 1
N		11	11	11
Normal Parameters (a,b)	Mean	1.5103	0.0453	5.9682
	Std. Deviation	5.0766	37.72788	33.75775
Most Extreme Differences	Absolute	0.153	0.279	0.313
	Positive	0.083	0.12	0.194
	Negative	-0.153	-0.279	-0.313
Kolmogorov-Smirnov		0.506	0.927	1.037
Asymp Sig (2-tailed)		0.96	0.357	0.233

### One-Sample Kolmogorov-Smirnov Test

		ROE <b>s</b> dh	ROE <b>s</b> dh1	GPM <b>s</b> 2
N		11	11	11
Normal Parameters (a,b)	Mean	10.0922	5.5907	28.9698
	Std. Deviation	10.33263	13.09877	11.6388
Most Extreme Differences	Absolute	0.167	0.141	0.175
	Positive	0.167	0.095	0.13
	Negative	-0.13	-0.141	-0.175
Kolmogorov-Smirnov		0.554	0.468	0.581
Asymp Sig (2-tailed)		0.918	0.981	0.888

### One-Sample Kolmogorov-Smirnov Test

		GPM <b>s</b> 1	GPM <b>s</b> dh	GPM <b>s</b> dh1
N		11	11	11
Normal Parameters (a,b)	Mean	26.8258	24.2786	24.3737
	Std. Deviation	10.94229	9.5133	12.28621
Most Extreme Differences	Absolute	0.206	0.161	0.161

Differences	Positive	0.172	0.151	0.161
	Negative	-0.206	-0.161	-0.154
Kolmogorov-Smirnov		0.683	0.534	0.533
Asymp Sig (2-tailed)		0.74	0.938	0.939

One-Sample Kolmogorov-Smirnov Test

		NPMsb2	NPMsb1	NPMstdh
N		11	11	11
Normal Parameters (a,b)	Mean	1.8695	0.3046	5.9846
	Std. Deviation	16.5188	12.82589	7.51726
Most Extreme	Absolute	0.195	0.301	0.283
Differences	Positive	0.195	0.189	0.283
	Negative	-0.187	-0.301	-0.149
Kolmogorov-Smirnov		0.646	0.998	0.94
Asymp Sig (2-tailed)		0.798	0.273	0.34

One-Sample Kolmogorov-Smirnov Test

		NPMsdh1	RNOAsb2	RNOAsb1
N		11	11	11
Normal Parameters (a,b)	Mean	4.8057	15.0111	19.7134
	Std. Deviation	9.11642	11.55347	21.87884
Most Extreme	Absolute	0.231	0.22	0.309
Differences	Positive	0.231	0.22	0.309
	Negative	-0.155	-0.111	-0.21
Kolmogorov-Smirnov		0.766	0.729	1.025
Asymp Sig (2-tailed)		0.6	0.662	0.244

One-Sample Kolmogorov-Smirnov Test

		RNOAstdh	RNOAsdh1	NBCsb2
N		11	11	11
Normal Parameters (a,b)	Mean	9.5297	8.4718	19.2537
	Std. Deviation	9.47166	10.08785	14.01876
Most Extreme	Absolute	0.274	0.232	0.155
Differences	Positive	0.274	0.232	0.155
	Negative	-0.157	-0.134	-0.132
Kolmogorov-Smirnov		0.908	0.77	0.513
Asymp Sig (2-tailed)		0.361	0.594	0.955

One-Sample Kolmogorov-Smirnov Test

		NBCsb1	NBCstdh	NBCsdh1
N		11	11	11
Normal Parameters (a,b)	Mean	12.9786	9.8102	12.2264

	Std. Deviation	25.68356	12.15233	10.72581
Most Extreme	Absolute	0.333	0.245	0.123
Differences	Positive	0.226	0.245	0.123
	Negative	-0.333	-0.151	-0.102
Kolmogorov-Smirnov		1.104	0.812	0.409
Asymp Sig (2-tailed)		0.175	0.525	0.996

One-Sample Kolmogorov-Smirnov Test

		ROCEsb2	ROCEsb1	ROCEstdh
N		11	11	11
Normal Parameters (a,b)	Mean	5.5778	1.33	11.0708
	Std. Deviation	37.85817	43.23361	11.65518
Most Extreme	Absolute	0.221	0.276	0.171
Differences	Positive	0.167	0.232	0.171
	Negative	-0.221	-0.276	-0.132
Kolmogorov-Smirnov		0.734	0.915	0.568
Asymp Sig (2-tailed)		0.655	0.372	0.903

One-Sample Kolmogorov-Smirnov Test

		ROCEsdh1	Totalsblm2	Totalsblm1
N		11	11	11
Normal Parameters (a,b)	Mean	6.4817	73.1152	70.4235
	Std. Deviation	13.74685	99.60677	104.69766
Most Extreme	Absolute	0.134	0.088	0.208
Differences	Positive	0.117	0.088	0.208
	Negative	-0.134	-0.086	-0.164
Kolmogorov-Smirnov		0.444	0.291	0.688
Asymp Sig (2-tailed)		0.989	1	0.731

One-Sample Kolmogorov-Smirnov Test

		Totalstdh	Totalsdh1	Totalsblm
N		11	11	11
Normal Parameters (a,b)	Mean	74.2904	63.4602	143.5387
	Std. Deviation	46.2394	58.53149	141.03847
Most Extreme	Absolute	0.125	0.147	0.201
Differences	Positive	0.125	0.101	0.201
	Negative	-0.085	-0.147	-0.119
Kolmogorov-Smirnov		0.416	0.488	0.665
Asymp Sig (2-tailed)		0.995	0.971	0.768



One-Sample Kolmogorov-Smirnov Test

		Totalssdh	SAKsb2	SAKsb1
N		11	11	11
Normal Parameters (a,b)	Mean	74.2904	63.4602	143.5387
	Std. Deviation	46.2394	58.53149	141.03847
Most Extreme	Absolute	0.125	0.147	0.201
Differences	Positive	0.125	0.101	0.201
	Negative	-0.085	-0.147	-0.119
Kolmogorov-Smirnov		0.416	0.488	0.665
Asymp Sig (2-tailed)		0.995	0.971	0.768

One-Sample Kolmogorov-Smirnov Test

		SAKssdh	SAKsdh1	RefrmSb2
N		11	11	11
Normal Parameters (a,b)	Mean	43.8796	36.2803	39.8426
	Std. Deviation	24.24422	35.22625	43.82342
Most Extreme	Absolute	0.135	0.097	0.192
Differences	Positive	0.135	0.077	0.192
	Negative	-0.107	-0.097	-0.171
Kolmogorov-Smirnov		0.448	0.321	0.636
Asymp Sig (2-tailed)		0.988	1	0.813

One-Sample Kolmogorov-Smirnov Test

		Refrmsb1	RefrmSsdh	Refrmsdh1
N		11	11	11
Normal Parameters (a,b)	Mean	34.0221	30.4108	27.1799
	Std. Deviation	60.09068	27.35496	27.90084
Most Extreme	Absolute	0.233	0.222	0.149
Differences	Positive	0.233	0.222	0.149
	Negative	-0.168	-0.123	-0.122
Kolmogorov-Smirnov		0.772	0.738	0.493
Asymp Sig (2-tailed)		0.59	0.648	0.968

a. Test distribution is Normal

b. Calculated from data

## Uji Beda T (Paired Samples Test)

### T-Test - ROI

#### Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	ROIsb2	2.388	11	8.72081	2.62942
	ROIstdh	3.5242	11	3.40851	1.0277
Pair 2	ROIsb1	3.3029	11	5.7699	1.73969
	ROIstdh	3.5242	11	3.40851	1.0277
Pair 3	ROIsb2	2.388	11	8.72081	2.62942
	ROIsdh1	1.5103	11	5.0766	1.53065
Pair 4	ROIsb1	3.3029	11	5.7699	1.73969
	ROIsdh1	1.5103	11	5.0766	1.53065

#### Paired Samples Correlations

		N	Correlation	Sig
Pair 1	ROIsb2 & ROIstdh	11	-0.732	0.01
Pair 2	ROIsb1 & ROI stdh	11	0.29	0.498
Pair 3	ROIsb2 & ROIsdh1	11	-0.167	0.624
Pair 4	ROIsb1 & ROIsdh1	11	-0.509	0.11

#### Paired Samples Test

		Paired Differences			
		Mean	Std. Deviation	Std. Error Mean	95% Confider the Dif
					Lower
Pair 1	ROIsb2 - ROIstdh	-1.13619	11.45335	3.45331	-8.83065
Pair 2	ROIsb1 - ROIstdh	-0.22134	5.99084	1.80631	-4.24604
Pair 3	ROIsb2 - ROIsdh1	0.87775	10.79716	3.25547	-6.37589
Pair 4	ROIsb1 - ROIsdh1	1.7926	9.42841	2.84277	-4.5415

#### Paired Samples Test

		t	df	Sig (2-tailed)
Pair 1	ROIsb2 & ROIstdh	-0.329	10	0.749
Pair 2	ROIsb1 & ROI stdh	-0.123	10	0.905
Pair 3	ROIsb2 & ROIsdh1	0.27	10	0.793
Pair 4	ROIsb1 & ROIsdh1	0.631	10	0.542

### T-Test - ROE

#### Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	ROEsb2	0.0453	11	37.72788	11.37538
	ROEstsdh	10.0922	11	10.33263	3.1154
Pair 2	ROEsb1	5.9682	11	33.75775	10.17834
	ROEstsdh	10.0922	11	10.33263	3.1154
Pair 3	ROEsb2	0.0453	11	37.72788	11.37538
	ROEsdh1	5.5907	11	13.09877	3.94943
Pair 4	ROEsb1	5.9682	11	33.75775	10.17834
	ROEsdh1	5.5907	11	13.09877	3.94943

#### Paired Samples Correlations

		N	Correlation	Sig
Pair 1	ROEsb2 & ROEstsdh	11	-0.649	0.031
Pair 2	ROEsb1 & ROE stsdh	11	0.563	0.071
Pair 3	ROEsb2 & ROEsdh1	11	0.052	0.88
Pair 4	ROEsb1 & ROEsdh1	11	-0.322	0.333

#### Paired Samples Test

		Paired Differences			
		Mean	Std. Deviation	Std. Error Mean	95% Confider the Dif Lower
Pair 1	ROEsb2 - ROEstsdh	-10.04688	45.1214	13.60461	-40.35985
Pair 2	ROEsb1 - ROE stsdh	-4.12405	29.21465	8.80855	-23.75072
Pair 3	ROEsb2 - ROEsdh1	-5.54534	39.29104	11.84669	-31.94142
Pair 4	ROEsb1 - ROEsdh1	0.37749	39.9542	12.04664	-26.46411

#### Paired Samples Test

		t	df	Sig (2-tailed)
Pair 1	ROEsb2 & ROEstsdh	-0.738	10	0.477
Pair 2	ROEsb1 & ROE stsdh	-0.468	10	0.65
Pair 3	ROEsb2 & ROEsdh1	-0.738	10	0.65
Pair 4	ROEsb1 & ROEsdh1	0.031	10	0.976

### T-Test - GPM

#### Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair	GPMsb2	28.9698	11	11.6388	3.50923

1	GPMstdh	24.2786	11	9.5133	2.86837
Pair	GPMsb1	26.8258	11	10.94229	3.29922
2	GPMstdh	24.2786	11	9.5133	2.86837
Pair	GPMsb2	28.9698	11	11.6388	3.50923
3	GPMsdh1	24.3737	11	12.28621	3.70443
Pair	GPMsb1	26.8258	11	10.94229	3.29922
4	GPMsdh1	24.3737	11	12.28621	3.70443

Paired Samples Correlations

		N	Correlation	Sig
Pair 1	GPMsb2 & GPMstdh	11	0.771	0.005
Pair 2	GPMsb1 & GPM stdh	11	0.713	0.014
Pair 3	GPMsb2 & GPMsdh1	11	0.683	0.021
Pair 4	GPMsb1 & GPMsdh1	11	0.661	0.027

Paired Samples Test

		Paired Differences			
		Mean	Std. Deviation	Std. Error Mean	95% Confider
					the Dif
Lower					
Pair 1	GPMsb2 - GPMstdh	4.6912	7.43046	2.24037	-0.30066
Pair 2	GPMsb1 - GPM stdh	2.54727	7.85461	2.36825	-2.72953
Pair 3	GPMsb2 - GPMsdh1	4.59608	9.543	2.87732	-1.81499
Pair 4	GPMsb1 - GPMsdh1	2.45216	9.63961	2.90645	-4.02382

Paired Samples Test

		t	df	Sig (2-tailed)
Pair 1	GPMsb2 & GPMstdh	2.094	10	0.063
Pair 2	GPMsb1 & GPM stdh	1.076	10	0.307
Pair 3	GPMsb2 & GPMsdh1	1.597	10	0.141
Pair 4	GPMsb1 & GPMsdh1	0.844	10	0.419

T-Test - NPM

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair	NPMsb2	1.8695	11	16.5188	4.98061
1	NPMstdh	5.9846	11	7.51726	2.26654
Pair	NPMsb1	0.3046	11	12.82589	3.86715
2	NPMstdh	5.9846	11	7.51726	2.26654
Pair	NPMsb2	1.8695	11	16.5188	4.98061

3	NPMsdh1	4.8057	11	9.11642	2.7487
Pair	NPMsb1	0.3046	11	12.82589	3.86715
4	NPMsdh1	4.8057	11	9.11642	2.7487

Paired Samples Correlations

		N	Correlation	Sig
Pair 1	NPMsb2 & NPMstdh	11	-0.833	0.001
Pair 2	NPMsb1 & NPM stdh	11	0.197	0.561
Pair 3	NPMsb2 & NPMsdh1	11	0.108	0.752
Pair 4	NPMsb1 & NPMsdh1	11	-0.782	0.004

Paired Samples Test

		Paired Differences			
		Mean	Std. Deviation	Std. Error Mean	95% Confider the Dif
		Lower			
Pair 1	NPMsb2 - NPMstdh	-4.11506	23.15611	6.98183	-19.67155
Pair 2	NPMsb1 - NPM stdh	-5.68004	13.52591	4.07821	-14.76686
Pair 3	NPMsb2 - NPMsdh1	-2.93616	17.98628	5.42307	-15.01951
Pair 4	NPMsb1 - NPMsdh1	-4.50114	20.74906	6.25608	-18.44054

Paired Samples Test

		t	df	Sig (2-tailed)
Pair 1	NPMsb2 & NPMstdh	-0.589	10	0.569
Pair 2	NPMsb1 & NPM stdh	-1.393	10	0.194
Pair 3	NPMsb2 & NPMsdh1	-0.541	10	0.6
Pair 4	NPMsb1 & NPMsdh1	-0.719	10	0.488

T-Test - RNOA

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair	RNOAsb2	15.0111	11	11.55347	3.4835
1	RNOAstsdh	9.5297	11	9.47166	2.85581
Pair	RNOAsb1	19.7134	11	21.87884	6.59672
2	RNOAstsdh	9.5297	11	9.47166	2.85581
Pair	RNOAsb2	15.0111	11	11.55347	3.4835
3	RNOAsdh1	8.4718	11	10.08785	3.0416
Pair	RNOAsb1	19.7134	11	21.87884	6.59672
4	RNOAsdh1	8.4718	11	10.08785	3.0416

Paired Samples Correlations

		N	Correlation	Sig
Pair 1	RNOAsb2 & RNOAstsdh	11	0.194	0.567
Pair 2	RNOAsb1 & RNOA stsdh	11	0.476	0.139
Pair 3	RNOAsb2 & RNOAsdh1	11	0.307	0.358
Pair 4	RNOAsb1 & RNOAsdh1	11	0.048	0.888

Paired Samples Test

		Paired Differences			
		Mean	Std. Deviation	Std. Error Mean	95% Confider the Dif
		Lower			
Pair 1	RNOAsb2 - RNOAstsdh	5.48138	13.44019	4.05237	-3.54786
Pair 2	RNOAsb1 - RNOA stsdh	10.1837	19.26184	5.80766	-2.75658
Pair 3	RNOAsb2 - RNOAsdh1	6.53936	12.79187	3.8569	-2.05435
Pair 4	RNOAsb1 - RNOAsdh1	11.24168	23.64495	7.12922	-4.64321

Paired Samples Test

		t	df	Sig (2-tailed)
Pair 1	RNOAsb2 & RNOAstsdh	1.353	10	0.206
Pair 2	RNOAsb1 & RNOA stsdh	1.753	10	0.11
Pair 3	RNOAsb2 & RNOAsdh1	1.695	10	0.121
Pair 4	RNOAsb1 & RNOAsdh1	1.577	10	0.146

T-Test - NBC

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	NBCsb2	19.2537	11	14.01876	4.22682
Pair 1	NBCstsdh	9.8102	11	12.15233	3.66407
Pair 2	NBCsb1	12.9786	11	25.68356	7.74389
Pair 2	NBCstsdh	9.8102	11	12.15233	3.66407
Pair 3	NBCsb2	19.2537	11	14.01876	4.22682
Pair 3	NBCsdh1	12.2264	11	10.72581	3.23395
Pair 4	NBCsb1	12.9786	11	25.68356	7.74389
Pair 4	NBCsdh1	12.2264	11	10.72581	3.23395

Paired Samples Correlations

	N	Correlation	Sig
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Pair 1	NBCsb2 & NBCstsdh	11	0.042	0.903
Pair 2	NBCsb1 & NBC stsdh	11	0.127	0.71
Pair 3	NBCsb2 & NBCsdh1	11	0.649	0.031
Pair 4	NBCsb1 & NBCsdh1	11	0.182	0.591

Paired Samples Test

		Paired Differences			95% Confider the Dif Lower
		Mean	Std. Deviation	Std. Error Mean	
Pair 1	NBCsb2 - NBCstsdh	9.44347	18.16636	5.47736	-2.76085
Pair 2	NBCsb1 - NBC stsdh	3.16841	26.98228	8.13546	-14.95853
Pair 3	NBCsb2 - NBCsdh1	7.02732	10.7948	3.25475	-0.22473
Pair 4	NBCsb1 - NBCsdh1	0.75226	25.96472	7.82866	-16.69108

Paired Samples Test

		t	df	Sig (2-tailed)
Pair 1	NBCsb2 & NBCstsdh	1.724	10	0.115
Pair 2	NBCsb1 & NBC stsdh	0.389	10	0.705
Pair 3	NBCsb2 & NBCsdh1	2.159	10	0.056
Pair 4	NBCsb1 & NBCsdh1	0.096	10	0.925

T-Test - ROCE

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair	ROCEsb2	5.5778	11	37.85817	11.41467
1	ROCEstsdh	11.0708	11	11.65518	3.51417
Pair	ROCEsb1	1.33	11	43.23361	13.03542
2	ROCEstsdh	11.0708	11	11.65518	3.51417
Pair	ROCEsb2	5.5778	11	37.85817	11.41467
3	ROCEsdh1	6.4817	11	13.74685	4.14483
Pair	ROCEsb1	1.33	11	43.23361	13.03542
4	ROCEsdh1	6.4817	11	13.74685	4.14483

Paired Samples Correlations

		N	Correlation	Sig
Pair 1	ROCEsb2 & ROCEstsdh	11	-0.585	0.059
Pair 2	ROCEsb1 & ROCEstsdh	11	0.365	0.269
Pair 3	ROCEsb2 & ROCEsdh1	11	0.197	0.562
Pair 4	ROCEsb1 & ROCEsdh1	11	0.22	0.516

Paired Samples Test

		Paired Differences			
		Mean	Std. Deviation	Std. Error Mean	95% Confider
					the Dif
					Lower
Pair 1	ROCEsb2 - ROCEstdh	-5.49305	45.66687	13.76908	-36.17247
Pair 2	ROCEsb1 - ROCEstdh	-9.74085	40.45901	12.19885	-36.92159
Pair 3	ROCEsb2 - ROCEsdh1	-0.90398	37.64611	11.35073	-26.19498
Pair 4	ROCEsb1 - ROCEsdh1	-5.15178	42.38879	12.7807	-33.62895

Paired Samples Test

		t	df	Sig (2-tailed)
Pair 1	ROCEsb2 & ROCEstdh	-0.399	10	0.698
Pair 2	ROCEsb1 & ROCEstdh	-0.799	10	0.443
Pair 3	ROCEsb2 & ROCEsdh1	-0.08	10	0.938
Pair 4	ROCEsb1 & ROCEsdh1	-0.403	10	0.695

T-Test - Sblm Ssdh

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	Totalsb2	73.1152	11	99.60677	30.03257
	Totalstdh	74.2904	11	46.2394	13.9417
Pair 2	Totalsb1	70.4235	11	104.69766	31.56753
	Totalstdh	74.2904	11	46.2394	13.9417
Pair 3	Totalsb2	73.1152	11	99.60677	30.03257
	Totalsdh1	63.4602	11	58.53149	17.64791
Pair 4	Totalsb1	70.4235	11	104.69766	31.56753
	Totalsdh1	63.4602	11	58.53149	17.64791

Paired Samples Correlations

		N	Correlation	Sig
Pair 1	Totalsb2 & Totalstdh	11	-0.235	0.487
Pair 2	Totalsb1 & Total stdh	11	0.645	0.032
Pair 3	Totalsb2 & Totalsdh1	11	0.156	0.647
Pair 4	Totalsb1 & Totalsdh1	11	0.168	0.621

Paired Samples Test



		Paired Differences			
		Mean	Std. Deviation	Std. Error Mean	95% Confider
					the Dif
					Lower
Pair 1	Totalsb2 - Totalstdh	-1.17514	119.25128	35.95561	-81.28924
Pair 2	Totalsb1 - Total stsdh	-3.86689	82.80493	24.96663	-59.496
Pair 3	Totalsb2 - Totalsdh1	9.65502	107.38127	32.37667	-62.4847
Pair 4	Totalsb1 - Totalsdh1	6.96327	111.0298	33.47674	-67.62757

Paired Samples Test

		t	df	Sig (2-tailed)
Pair 1	Totalsb2 & Totalstdh	-0.033	10	0.975
Pair 2	Totalsb1 & Total stsdh	-0.155	10	0.88
Pair 3	Totalsb2 & Totalsdh1	0.298	10	0.772
Pair 4	Totalsb1 & Totalsdh1	0.208	10	0.839

T-Test - Total

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	TotalSblm	143.5387	11	141.03847	42.5247
1	TotalSsdh	137.7506	11	89.60292	27.0163

Paired Samples Correlations

		N	Correlation	Sig
Pair 1	TotalSblm & TotalSsdh	11	0.315	0.346

Paired Samples Test

		Paired Differences			
		Mean	Std. Deviation	Std. Error Mean	95% Confider
					the Dif
					Lower
Pair 1	TotalSblm - TotalSsdh	5.78813	141.28751	4259979	-89.13012

Paired Samples Test

		t	df	Sig (2-tailed)
Pair 1	TotalSblm - TotalSsdh	0.136	10	0.895

## T-Test - LK SAK

### Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	SAKsb2	33.2726	11	60.76882	18.32249
	SAKstsdh	43.8796	11	24.24422	7.30991
Pair 2	SAKsb1	36.4014	11	50.56994	15.24741
	SAKstsdh	43.8796	11	24.24422	7.30991
Pair 3	SAKIsb2	33.2726	11	60.76882	18.32249
	SAKsdh1	36.2803	11	35.22625	10.62111
Pair 4	SAKsb1	36.4014	11	50.56994	15.24741
	SAKsdh1	36.2803	11	35.22625	10.62111

### Paired Samples Correlations

		N	Correlation	Sig
Pair 1	SAKsb2 & SAKstsdh	11	-0.549	0.08
Pair 2	SAKsb1 & SAKstsdh	11	0.349	0.293
Pair 3	SAKsb2 & SAKsdh1	11	0.088	0.798
Pair 4	SAKsb1 & SAKsdh1	11	-0.307	0.358

### Paired Samples Test

		Paired Differences			
		Mean	Std. Deviation	Std. Error Mean	95% Confider the Dif
		Lower			
Pair 1	SAKsb2 - SAKstsdh	-10.60694	76.8078	23.15842	-62.20712
Pair 2	SAKsb1 - SAKstsdh	-7.47816	47.85287	14.42818	-39.62615
Pair 3	SAKsb2 - SAKsdh1	-3.00767	67.51793	20.35742	-48.36683
Pair 4	SAKsb1 - SAKsdh1	0.12111	69.95467	21.09213	-46.87508

Paired Samples Test

		t	df	Sig (2-tailed)
Pair 1	SAKsb2 & SAKstdh	-0.458	10	0.657
Pair 2	SAKsb1 & SAKstdh	-0.518	10	0.616
Pair 3	SAKsb2 & SAKsdh1	-0.148	10	0.885
Pair 4	SAKsb1 & SAKsdh1	0.006	10	0.996

T-Test - LK Reformulasi

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	Refrmsb2	39.8426	11	43.82342	13.21326
	Refrmstdh	30.4108	11	27.35496	8.24783
Pair 2	Refrmsb1	34.0221	11	60.09068	18.11802
	Refrmstdh	30.4108	11	27.35496	8.24783
Pair 3	Refrmsb2	39.8426	11	43.82342	13.21326
	Refrmsdh1	27.1799	11	27.90084	8.41242
Pair 4	Refrmsb1	34.0221	11	60.09068	18.11802
	Refrmsdh1	27.1799	11	27.90084	8.41242

Paired Samples Correlations

		N	Correlation	Sig
Pair 1	Refrmsb2 & Refrmstdh	11	0.237	0.483
Pair 2	Refrmsb1 & Refrmstdh	11	0.718	0.013
Pair 3	Refrmsb2 & Refrmsdh1	11	0.402	0.221
Pair 4	Refrmsb1 & Refrmsdh1	11	0.614	0.045

Paired Samples Test

		Paired Differences			
		Mean	Std. Deviation	Std. Error Mean	95% Confider the Dif
		Lower			
Pair 1	Refrmsb2 - Refrmstdh	9.4318	45.83837	13.82079	-21.36284
Pair 2	Refrmsb1 - Refrmstdh	3.61126	4469444	13.47588	-26.41487
Pair 3	Refrmsb2 - Refrmsdh1	12.6627	41.43033	12.49171	-15.17058
Pair 4	Refrmsb1 - Refrmsdh1	6.84216	48.28987	14.55994	-25.59941

Paired Samples Test

		t	df	Sig (2-tailed)
Pair 1	Refrmsb2 & Refrmstdh	0.682	10	0.51
Pair 2	Refrmsb1 & Refrmstdh	0.268	10	0.794
Pair 3	Refrmsb2 & Refrmsdh1	1.014	10	0.335
Pair 4	Refrmsb1 & Refrmsdh1	0.47	10	0.648

Confidence Interval of Difference	
	Upper
	6.55827
	3.80336
	8.13138
	8.12669

Confidence Interval of Difference	
	Upper
	20.26609
	15.50262
	20.85073
	27.21909

Confidence Interval of Difference
Upper
9.68305
7.82407
11.00716
8.92814

Confidence Interval of Difference
Upper
11.44143
3.40679
9.14718
9.43827



Upper
14.51061
23.12398
15.13305
27.12657

Confidence Interval of Difference
Upper
21.64779
21.29536
14.27936
18.1956

ce Interval of ference
Upper
25.18637
17.43988
24.38703
23.32539

95% Confidence Interval of Difference
Upper
78.93896
51.76222
81.79474
81.5541

95% Confidence Interval of Difference
Upper
100.70637

ce Interval of ference
Upper
40.99325
24.66984
42.35149
47.11729

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Confidence Interval of Difference
Upper
40.22643
33.63739
40.49597
39.28374