

# LAMPIRAN

## Lampiran 1

### Data Penelitian

<b>Nama Perusahaan</b>	<b>Tahun</b>	<b>Equity per Share</b>	<b>harga saham</b>	<b>PBV</b>
APLN	2011	245	350	<b>1,4285714</b>
	2012	245	370	<b>1,5102041</b>
ASRI	2011	156	460	<b>2,9487179</b>
	2012	241	600	<b>2,4896266</b>
	2014	324,24	430	<b>1,3261781</b>
BKSL	2014	197,82	104	<b>0,5257305</b>
BSDE	2012	602	1.110	<b>1,8438538</b>
	2013	767	1.290	<b>1,6818774</b>
	2014	1.005,53	1.805	<b>1,7950732</b>
	2015	1.148,08	1.800	<b>1,567835</b>
CTRA	2012	559	800	<b>1,431127</b>
	2013	644	750	<b>1,1645963</b>
	2014	753,1	1.250	<b>1,6598061</b>
CTRP	2012	649	600	<b>0,9244992</b>
	2013	744	620	<b>0,8333333</b>
	2014	794,74	845	<b>1,0632408</b>
CTRS	2012	1.119	2.250	<b>2,0107239</b>
	2013	1.261	1.310	<b>1,038858</b>
	2014	1.525,38	2.960	<b>1,9405001</b>
DART	2012	903	710	<b>0,786268</b>
DILD	2011	366	255	<b>0,6967213</b>
	2012	381	335	<b>0,8792651</b>
	2015	460,24	489	<b>1,0624891</b>
EMDE	2014	179,99	137	<b>0,7611534</b>
	2015	197	144	<b>0,7309645</b>
GMTD	2014	6.562,54	6100	<b>0,9295181</b>
	2015	5.458,62	7.500	<b>1,3739736</b>
GPRA	2011	203	156	<b>0,7684729</b>
	2015	221,49	199	<b>0,8984604</b>
INPP	2015	353,43	358	<b>1,0129304</b>
JRPT	2012	808	3,100	<b>0,0038366</b>
	2013	976	800	<b>0,8196721</b>
	2015	301	745	<b>2,4737681</b>
JSPT	2012	780	750	<b>0,9615385</b>

	2013	878	750	<b>0,8542141</b>
	2015	1.065,40	935	<b>0,8776047</b>
KPIG	2014	1.239,18	1,290	<b>0,001041</b>
	2015	1.288,05	1,410	<b>0,0010947</b>
KIJA	2012	200	200	<b>1</b>
	2013	208	193	<b>0,9278846</b>
	2014	230,38	289	<b>1,2544492</b>
	2015	245,99	247	<b>1,0041059</b>
LPKR	2015	819,7	1,035	<b>0,0012627</b>
MKPI	2012	1.803	3.900	<b>2,1630616</b>
	2014	2.279,91	15.300	<b>6,7107912</b>
	2015	2.983,77	16.875	<b>5,6555968</b>
MTLA	2011	178	245	<b>1,3764045</b>
	2012	205	540	<b>2,6341463</b>
	2013	233	380	<b>1,6309013</b>
	2014	268,78	441	<b>1,6407471</b>
	2015	289,12	215	<b>0,7436359</b>
PJAA	2012	819	740	<b>0,9035409</b>
	2013	919	1.090	<b>1,1860718</b>
	2015	1.117,84	2,025	<b>0,0018115</b>
PUDP	2012	826	500	<b>0,6053269</b>
	2014	874,78	441	<b>0,5041268</b>
	2015	941,12	420	<b>0,4462768</b>
PWON	2014	171,99	515	<b>2,9943601</b>
	2015	196,33	496	<b>2,5263587</b>
SMRA	2011	360	1.240	<b>3,4444444</b>
	2012	529	1.900	<b>3,5916824</b>
	2013	327	780	<b>2,3853211</b>
	2015	521,93	1.650	<b>3,1613435</b>
SSIA	2012	355	1.080	<b>3,0422535</b>
	2013	555	560	<b>1,009009</b>
	2015	699,28	715	<b>1,0224803</b>

<b>Nama Perusahaan</b>	<b>Tahun</b>	<b>Earning per Share</b>	<b>Dividen per share</b>	<b>DPR</b>
APLN	2011	28	6	<b>0,214285714</b>
	2012	41	6	<b>0,146341463</b>
ASRI	2011	33,7	6	<b>0,178041543</b>
	2012	61,9	15	<b>0,242326333</b>
	2014	60	7	<b>0,116861436</b>
BKSL	2014	1,7	0,25	<b>0,147058824</b>
BSDE	2012	85	15	<b>0,176470588</b>
	2013	166	15	<b>0,090361446</b>
	2014	207,96	15	<b>0,072129256</b>
	2015	111,16	5	<b>0,044980209</b>
CTRA	2012	56	12	<b>0,214285714</b>
	2013	93	19	<b>0,204301075</b>
	2014	87,36	19	<b>0,215315934</b>
CTRP	2012	52	16	<b>0,307692308</b>
	2013	71	21	<b>0,295774648</b>
	2014	66	23	<b>0,351212121</b>
CTRS	2012	138	6	<b>0,043478261</b>
	2013	209	60	<b>0,28708134</b>
	2014	264	26	<b>0,098563251</b>
DART	2012	57	28	<b>0,49122807</b>
DILD	2011	14	3	<b>0,214285714</b>
	2012	19	5	<b>0,263157895</b>
	2015	40,43	5,00	<b>0,123670542</b>
EMDE	2014	13	1	<b>0,074794316</b>
	2015	18,29	2,00	<b>0,109349371</b>
GMTD	2014	1.199	65,00	<b>0,054215913</b>
	2015	1.167,00	45,00	<b>0,038560411</b>
GPRA	2011	14	2	<b>0,142857143</b>
	2015	17,04	5,00	<b>0,29342723</b>
INPP	2015	5,36	1,5	<b>0,279850746</b>
JRPT	2012	156	53	<b>0,33974359</b>
	2013	199	14	<b>0,070351759</b>
	2015	63,26	21	<b>0,331963326</b>
JSPT	2012	101	12	<b>0,118811881</b>
	2013	90	14	<b>0,155555556</b>
	2015	76	17	<b>0,223214286</b>
KPIG	2014	60	10	<b>0,167392032</b>

	2015	33	6	<b>0,18115942</b>
KIJA	2012	19	1	<b>0,052631579</b>
	2013	5	0,4	<b>0,08</b>
	2014	19	3,4	<b>0,174627632</b>
	2015	16	1	<b>0,084859585</b>
	2015	23	4	<b>0,150862069</b>
LPKR	2015	23	4	<b>0,150862069</b>
MKPI	2012	383	165	<b>0,430809399</b>
	2014	461	224	<b>0,484860307</b>
	2015	938	327	<b>0,348524898</b>
MTLA	2011	21	4	<b>0,19047619</b>
	2012	27	5	<b>0,185185185</b>
	2013	32	7	<b>0,21875</b>
	2014	40,8	7	<b>0,159313725</b>
	2015	31,35	4,20	<b>0,133971292</b>
PJAA	2012	111	50	<b>0,45045045</b>
	2013	119	53	<b>0,445378151</b>
	2015	181,79	138,00	<b>0,759117663</b>
PUDP	2012	69	12	<b>0,173913043</b>
	2014	45,68	12	<b>0,262697023</b>
	2015	83,73	11,00	<b>0,131374657</b>
PWON	2014	52,23	4,5	<b>0,086157381</b>
	2015	26,2	4,5	<b>0,171755725</b>
SMRA	2011	57	23	<b>0,403508772</b>
	2012	110	43	<b>0,390909091</b>
	2013	77	43	<b>0,558441558</b>
	2015	59,28	5	<b>0,084345479</b>
SSIA	2012	157,17	30	<b>0,190876121</b>
	2013	158,66	30	<b>0,189083575</b>
	2015	64,81	9,71	<b>0,149822558</b>

<b>Nama Perusahaan</b>	<b>Tahun</b>	<b>Liabilitas</b>	<b>Total Ekuitas</b>	<b>DER</b>
APLN	2011	5.758.535	5.028.730	<b>1,1451271</b>
	2012	8.846.739	5.028.730	<b>1,7592392</b>
ASRI	2011	3.220.676	2.786.872	<b>1,1556598</b>
	2012	6.214.543	4.731.875	<b>1,3133363</b>
	2014	10.553.173	6.371.194	<b>1,6563886</b>
BKSL	2014	3.585.238	6.210.828	<b>0,577256</b>
BSDE	2012	6.225.014	10.531.704	<b>0,5910738</b>
	2013	9.156.861	13.415.298	<b>0,6825686</b>
	2014	9.661.295	18.473.430	<b>0,5229833</b>
	2015	13.925.458	22.096.690	<b>0,6302056</b>
CTRA	2012	6.542.647	8.480.745	<b>0,7714708</b>
	2013	10.349.358	9.765.513	<b>1,0597864</b>
	2014	11.862.107	11.421.371	<b>1,0385887</b>
CTRP	2012	1.945.164	3.988.710	<b>0,4876674</b>
	2013	3.081.046	4.572.836	<b>0,6737714</b>
	2014	3.973.692	4.887.630	<b>0,81301</b>
CTRS	2012	2.213.626	2.214.585	<b>0,999567</b>
	2013	3.274.505	2.495.665	<b>1,3120771</b>
	2014	3.102.694	3.018.517	<b>1,0278869</b>
DART	2012	1.455.445	2.837.717	<b>0,5128929</b>
DILD	2011	1.892.908	3.799.002	<b>0,4982645</b>
	2012	2.140.816	3.950.935	<b>0,5418505</b>
	2015	5.517.743	4.770.829	<b>1,1565585</b>
EMDE	2014	576.054	602.965,000	<b>0,9553689</b>
	2015	536.107	659.934	<b>0,8123646</b>
GMTD	2014	857970	666.347,000	<b>1,2875724</b>
	2015	719.733	554.257	<b>1,2985546</b>
GPRA	2011	584.683	651.573	<b>0,8973407</b>
	2015	626.944	947.231	<b>0,6618702</b>
INPP	2015	949.041	3.952.022	<b>0,2401406</b>
JRPT	2012	2.776.832	2.221.429	<b>1,2500206</b>
	2013	3.479.530	2683648	<b>1,2965672</b>
	2015	3.437.170	4.140.931	<b>0,8300476</b>
JSPT	2012	1.500.019	1.808.927	<b>0,8292314</b>
	2013	1.392.707	2.035.996	<b>0,6840421</b>
	2015	1.201.114	2.470.388	<b>0,4862046</b>
KPIG	2014	1.945.735	8.018.871	<b>0,2426445</b>

	2015	2.252.031	8.875.283	<b>0,2537419</b>
KIJA	2012	3.102.417	3.975.401	<b>0,7804035</b>
	2013	4.069.135	4.186.032	<b>0,9720745</b>
	2014	3.843.434	4.661.836	<b>0,8244464</b>
	2015	4.762.940	4.977.754	<b>0,9568452</b>
LPKR	2015	22.409.794	18.916.765	<b>1,1846526</b>
MKPI	2012	843.680	1.709.523	<b>0,4935178</b>
	2014	2.154.420	2.161.794	<b>0,9965889</b>
	2015	2.880.176	2.829.195	<b>1,0180196</b>
MTLA	2011	377.425	1.352.415	<b>0,2790748</b>
	2012	425.281	1.553.820	<b>0,2737003</b>
	2013	1.069.729	1.764.755	<b>0,6061629</b>
	2014	1.213.581	2.037.136	<b>0,595729</b>
	2015	1.407.526	2.213.217	<b>0,6359638</b>
PJAA	2012	1.078.187	1.310.076	<b>0,8229958</b>
	2013	1.156.542	1.470.534	<b>0,7864776</b>
	2015	1.341.639	1.788.538	<b>0,7501317</b>
PUDP	2012	106.749	254.430	<b>0,4195614</b>
	2014	113.501	288.294	<b>0,3936988</b>
	2015	135.765	310.155	<b>0,4377327</b>
PWON	2014	8.487.672	8.283.071	<b>1,0247011</b>
	2015	9.323.066	9.455.056	<b>0,9860403</b>
SMRA	2011	5.622.075	2.477.100	<b>2,2696197</b>
	2012	7.060.987	3.815.400	<b>1,8506545</b>
	2013	9.001.470	4.657.667	<b>1,9326135</b>
	2015	11.228.512	7.529.750	<b>1,4912198</b>
SSIA	2012	3.185.004	1.669.629	<b>1,9076118</b>
	2013	3.202.661	2.611.774	<b>1,2262397</b>
	2015	3.075.867	3.290.278	<b>0,934835</b>

<b>Nama Perusahaan</b>	<b>Tahun</b>	<b>Total Aset</b>	<b>Laba bersih</b>	<b>ROA</b>
APLN	2011	10.787.265	581.036	<b>0,053863143</b>
	2012	15.195.642	841.291	<b>0,055363966</b>
ASRI	2011	6.007.548	602.737	<b>0,100329952</b>
	2012	10.946.417	1.216.092	<b>0,111094982</b>
	2014	16.924.367	1.176.955	<b>0,069542040</b>
BKSL	2014	9.796.065	40.727	<b>0,004157486</b>
BSDE	2012	16.756.718	1.480.581	<b>0,088357458</b>
	2013	22.572.159	2.909.347	<b>0,128890949</b>
	2014	28.134.725	3.996.464	<b>0,142047381</b>
	2015	36.022.148	2.351.380	<b>0,065275952</b>
CTRA	2012	15.023.392	849.383	<b>0,056537365</b>
	2013	20.114.871	1.413.388	<b>0,070265825</b>
	2014	23.283.478	1.794.143	<b>0,077056486</b>
CTRP	2012	5.933.875	319.152	<b>0,053784753</b>
	2013	7.653.881	442.124	<b>0,057764682</b>
	2014	8.861.322	398.603	<b>0,044982340</b>
CTRS	2012	4.428.211	273.914	<b>0,061856583</b>
	2013	5.770.170	412.809	<b>0,071541913</b>
	2014	6.121.211	583.796	<b>0,095372631</b>
DART	2012	4.293.161	180.373	<b>0,042014031</b>
DILD	2011	5.691.910	147.405	<b>0,025897282</b>
	2012	6.091.751	200.518	<b>0,032916316</b>
	2015	10.288.572	419.044	<b>0,040729073</b>
EMDE	2014	1.179.019	45.024	<b>0,038187680</b>
	2015	1.196.041	61.268	<b>0,051225669</b>
GMTD	2014	1.524.317	120.000	<b>0,078723783</b>
	2015	1.273.990	118.495	<b>0,093010934</b>
GPRA	2011	1.236.256	44.855	<b>0,036282938</b>
	2015	1.574.175	72.893	<b>0,046305525</b>
INPP	2015	4.901.063	112.288	<b>0,022910948</b>
JRPT	2012	4.998.261	427.925	<b>0,085614777</b>
	2013	6.163.178	546.270	<b>0,088634467</b>
	2015	7.578.101	888.777	<b>0,117282285</b>
JSPT	2012	3.308.945	235.234	<b>0,071090332</b>
	2013	3.428.702	208.071	<b>0,060685064</b>
	2015	3.671.502	211.004	<b>0,057470757</b>
KPIG	2014	9.964.606	419.339	<b>0,042082848</b>



	2015	11.127.314	239.690	<b>0,021540688</b>
KIJA	2012	7.077.818	380.599	<b>0,053773493</b>
	2013	8.255.167	109.770	<b>0,013297127</b>
	2014	8.505.270	394.005	<b>0,046324808</b>
	2015	9.740.695	331.442	<b>0,034026525</b>
LPKR	2015	41.326.558	1.024.121	<b>0,024781183</b>
MKPI	2012	2.553.204	363.050	<b>0,142193887</b>
	2014	4.316.214	437.464	<b>0,101353640</b>
	2015	5.709.371	889.629	<b>0,155819091</b>
MTLA	2011	1.729.840	156.608	<b>0,090533229</b>
	2012	2.015.753	203.895	<b>0,101150786</b>
	2013	2.834.484	240.968	<b>0,085013004</b>
	2014	3.250.718	309.217	<b>0,095122678</b>
	2015	3.620.743	239.983	<b>0,066280043</b>
PJAA	2012	2.388.263	177.849	<b>0,074467929</b>
	2013	2.627.076	190.105	<b>0,072363723</b>
	2015	3.130.177	289.420	<b>0,092461225</b>
PUDP	2012	361.179	21.138	<b>0,058524997</b>
	2014	401.794	15.052	<b>0,037461983</b>
	2015	445.919	27.592	<b>0,061876709</b>
PWON	2014	16.770.743	2.599.141	<b>0,154980671</b>
	2015	18.778.122	1.400.554	<b>0,074584349</b>
SMRA	2011	8.099.175	388.707	<b>0,047993407</b>
	2012	5.404.387	792.086	<b>0,146563523</b>
	2013	13.659.137	1.095.888	<b>0,080231130</b>
	2015	18.758.262	1.064.080	<b>0,056725938</b>
SSIA	2012	4.854.633	739.522	<b>0,152333245</b>
	2013	5.814.435	746.549	<b>0,128395794</b>
	2015	6.366.145	304.959	<b>0,047903244</b>

## Lampiran 2

### Data Sebelum dilakukan Outlier

#### 66 Sampel

<b>PBV</b>	<b>ROA</b>	<b>DPR</b>	<b>DER</b>
1,428571429	0,053863143	0,2142857	1,1451271
2,948717949	0,100329952	0,1780415	1,1556598
0,696721311	0,025897282	0,2142857	0,4982645
0,768472906	0,036282938	0,1428571	0,8973407
1,376404494	0,090533229	0,1904762	0,2790748
3,444444444	0,047993407	0,4035088	2,2696197
1,510204082	0,055363966	0,1463415	1,7592392
2,489626556	0,111094982	0,2423263	1,3133363
1,843853821	0,088357458	0,1764706	0,5910738
1,431127013	0,056537365	0,2142857	0,7714708
0,92449923	0,053784753	0,3076923	0,4876674
2,010723861	0,061856583	0,0434783	0,999567
0,786267996	0,042014031	0,4912281	0,5128929
0,879265092	0,032916316	0,2631579	0,5418505
0,003836634	0,085614777	0,3397436	1,2500206
0,961538462	0,071090332	0,1188119	0,8292314
1	0,053773493	0,0526316	0,7804035
2,163061564	0,142193887	0,4308094	0,4935178
2,634146341	0,101150786	0,1851852	0,2737003
0,903540904	0,074467929	0,4504505	0,8229958
0,605326877	0,058524997	0,173913	0,4195614
3,59168242	0,146563523	0,3909091	1,8506545

3,042253521	0,152333245	0,1908761	1,9076118
1,681877445	0,128890949	0,0903614	0,6825686
1,164596273	0,070265825	0,2043011	1,0597864
0,833333333	0,057764682	0,2957746	0,6737714
1,038858049	0,071541913	0,2870813	1,3120771
0,927884615	0,013297127	0,08	0,9720745
0,819672131	0,088634467	0,0703518	1,2965672
0,854214123	0,060685064	0,1555556	0,6840421
1,630901288	0,085013004	0,21875	0,6061629
1,186071817	0,072363723	0,4453782	0,7864776
2,385321101	0,080231130	0,5584416	1,9326135
1,009009009	0,128395794	0,1890836	1,2262397
1,32617814	0,069542040	0,1168614	1,6563886
0,525730462	0,004157486	0,1470588	0,577256
1,795073245	0,142047381	0,0721293	0,5229833
1,659806135	0,077056486	0,2153159	1,0385887
1,063240808	0,044982340	0,3512121	0,81301
1,940500072	0,095372631	0,0985633	1,0278869
0,761153397	0,038187680	0,0747943	0,9553689
0,929518144	0,078723783	0,0542159	1,2875724
1,254449171	0,046324808	0,1746276	0,8244464
0,001041011	0,042082848	0,1673920	0,2426445
6,710791215	0,101353640	0,4848603	0,9965889
1,640747079	0,095122678	0,1593137	0,595729
0,504126752	0,037461983	0,2626970	0,3936988
2,994360137	0,154980671	0,0861573	1,0247011

1,567834994	0,065275952	0,0449802	0,6302056
1,062489136	0,040729073	0,1236705	1,1565585
0,730964467	0,051225669	0,1093494	0,8123646
1,373973642	0,093010934	0,0385604	1,2985546
0,898460427	0,046305525	0,2934272	0,6618702
1,012930425	0,022910948	0,2798507	0,2401406
0,001811529	0,092461225	0,7591177	0,7501317
2,473768097	0,117282285	0,3319633	0,8300476
0,877604656	0,057470757	0,2232143	0,4862046
0,446276777	0,061876709	0,1313747	0,4377327
1,004105858	0,034026525	0,0848596	0,9568452
0,001094678	0,021540688	0,1811594	0,2537419
0,001262657	0,024781183	0,1508621	1,1846526
5,655596779	0,155819091	0,3485249	1,0180196
0,743635861	0,066280043	0,1339713	0,6359638
2,526358682	0,074584349	0,1717557	0,9860403
3,161343475	0,056725938	0,0843455	1,4912198
1,022480265	0,047903244	0,1498226	0,934835

### Lampiran 3

#### Data setelah outlier

63 sampel

<b>PBV</b>	<b>ROA</b>	<b>DPR</b>	<b>DPR</b>
1.4286	0.0539	0.2143	1.1451
2.9487	0.1003	0.178	1.1557
0.6967	0.0259	0.2143	0.4983
0.7685	0.0363	0.1429	0.8973
1.3764	0.0905	0.1905	0.2791
3.4444	0.048	0.4035	2.2696
1.5102	0.0554	0.1463	1.7592
2.4896	0.1111	0.2423	1.3133
1.8439	0.0884	0.1765	0.5911
1.4311	0.0565	0.2143	0.7715
0.9245	0.0538	0.3077	0.4877
2.0107	0.0619	0.0435	0.9996
0.7863	0.042	0.4912	0.5129
0.8793	0.0329	0.2632	0.5419
0.0038	0.0856	0.3397	1.25
0.9615	0.0711	0.1188	0.8292
1	0.0538	0.0526	0.7804
2.1631	0.1422	0.4308	0.4935
2.6341	0.1012	0.1852	0.2737
0.9035	0.0745	0.4505	0.823
0.6053	0.0585	0.1739	0.4196

3.5917	0.1466	0.3909	1.8507
3.0423	0.1523	0.1909	1.9076
1.6819	0.1289	0.0904	0.6826
1.1646	0.0703	0.2043	1.0598
0.8333	0.0578	0.2958	0.6738
1.0389	0.0715	0.2871	1.3121
0.9279	0.0133	0.08	0.9721
0.8197	0.0886	0.0704	1.2966
0.8542	0.0607	0.1556	0.684
1.6309	0.085	0.2188	0.6062
1.1861	0.0724	0.4454	0.7865
2.3853	0.0802	0.5584	1.9326
1.009	0.1284	0.1891	1.2262
1.3262	0.0695	0.1169	1.6564
0.5257	0.0042	0.1471	0.5773
1.7951	0.142	0.0721	0.523
1.6598	0.0771	0.2153	1.0386
1.0632	0.045	0.3512	0.813
1.9405	0.0954	0.0986	1.0279
0.7612	0.0382	0.0748	0.9554
0.9295	0.0787	0.0542	1.2876
1.2544	0.0463	0.1746	0.8244
0.001	0.0421	0.1674	0.2426
1.6407	0.0951	0.1593	0.5957
0.5041	0.0375	0.2627	0.3937
2.9944	0.155	0.0862	1.0247

1.5678	0.0653	0.045	0.6302
1.0625	0.0407	0.1237	1.1566
0.731	0.0512	0.1093	0.8124
1.374	0.093	0.0386	1.2986
0.8985	0.0463	0.2934	0.6619
1.0129	0.0229	0.2799	0.2401
2.4738	0.1173	0.332	0.83
0.8776	0.0575	0.2232	0.4862
0.4463	0.0619	0.1314	0.4377
1.0041	0.034	0.0849	0.9568

## Lampiran 4

### Descriptive Statistics (Sebelum Outlier)

#### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
PBV	66	,0010	6,7108	1,494617	1,1961418
DPR	66	,0386	,7591	,216104	,1404782
ROA	66	,0042	,1558	,072079	,0361009
DER	66	,2401	2,2696	,906125	,4408829
Valid N (listwise)	66				

### Descriptive Statistics (Sebelum Outlier)

#### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
PBV	63	,0010	3,5917	1,369469	,8544163
DPR	63	,0386	,5584	,201117	,1194030
ROA	63	,0042	,1550	,069962	,0350450
DER	63	,2401	2,2696	,905389	,4506175
Valid N (listwise)	63				



## Lampiran 5

Hasil uji normalitas (*Kolmogorov-smirnov t test*)

### NPar Tests

#### One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		63
Normal Parameters <sup>a,b</sup>	Mean	,0000000
	Std. Deviation	,59133717
	Absolute	,103
Most Extreme Differences	Positive	,103
	Negative	-,097
Kolmogorov-Smirnov Z		,818
Asymp. Sig. (2-tailed)		,515

a. Test distribution is Normal.

b. Calculated from data.

## Lampiran 6

### Hasil Uji Multikoleniaritas (*Variance Inflation Factor*)

**Variables Entered/Removed<sup>a</sup>**

Model	Variables Entered	Variables Removed	Method
1	DER, DPR, ROA <sup>b</sup>	.	Enter

a. Dependent Variable: PBV

b. All requested variables entered.

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-,249	,238		-1,048	,299		
	ROA	12,889	2,272	,529	5,674	,000	,935	1,069
	DPR	,456	,647	,064	,705	,484	,992	1,008
	DER	,690	,177	,364	3,901	,000	,932	1,073

a. Dependent Variable: PBV

## Lampiran 7

### Hasil Uji Heteroskedastisitas (Uji Glesjer)

#### Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	DER, DPR, ROA <sup>b</sup>		Enter

a. Dependent Variable: ABS\_RES1

b. All requested variables entered.

#### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,179	,157		1,139	,259
	ROA	,932	1,500	,079	,621	,537
	DPR	-,325	,428	-,094	-,761	,450
	DER	,267	,117	,291	2,280	,026

a. Dependent Variable: ABS\_RES1

### Hasil uji heteroskedastisitas (Uji Park)

#### Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	LNX3, LNX1, LNX2 <sup>b</sup>		Enter

a. Dependent Variable: LNEI1

b. All requested variables entered.

#### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-3,127	1,771		-1,765	,083
	LNX1	-,795	,520	-,194	-1,530	,131
	LNX2	,381	,551	,091	,691	,492
	LNX3	,404	,644	,082	,627	,533

a. Dependent Variable: LNEI1

## Lampiran 8

### Hasil Uji Autokorelasi

#### Variables Entered/Removed<sup>a</sup>

Mode	Variables Entered	Variables Removed	Method
1	DER, DPR, ROA <sup>b</sup>	.	Enter

a. Dependent Variable: PBV

b. All requested variables entered.

#### Model Summary<sup>b</sup>

Mode	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,722 <sup>a</sup>	,521	,497	,6061848	1,789

a. Predictors: (Constant), DER, DPR, ROA

b. Dependent Variable: PBV

## Lampiran 9

### Hasil Regresi Berganda

#### Variables Entered/Removed<sup>a</sup>

Mode	Variables Entered	Variables Removed	Method
1	DER, DPR, ROA <sup>b</sup>		Enter

a. Dependent Variable: PBV

b. All requested variables entered.

#### Model Summary<sup>b</sup>

Mode	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,722 <sup>a</sup>	,521	,497	,6061848

a. Predictors: (Constant), DER, DPR, ROA

b. Dependent Variable: PBV

#### ANOVA<sup>a</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	23,582	3	7,861	21,391	,000 <sup>b</sup>
	Residual	21,680	59	,367		
	Total	45,262	62			

a. Dependent Variable: PBV

b. Predictors: (Constant), DER, DPR, ROA

#### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-,249	,238		-1,048	,299
	ROA	12,889	2,272	,529	5,674	,000
	DPR	,456	,647	,064	,705	,484
	DER	,690	,177	,364	3,901	,000

a. Dependent Variable: PBV