

Lampiran 1 Data Penelitian Likuiditas
Likuiditas (Current Ratio /CR)

No	Variabel	Tahun				
	Current ratio= Asset Lancar /Hutang Lancar	2012	2013	2014	2015	2016
1	GGRM	217	172.2	162	177	193.8
2	HMS	1.73	1.75	1.53	4.3	5.23
3	WIIM	2.1	2	2.3	2.9	3.4
4	RMBA	164.27	117.87	102.3	220.3	240.2

Likuiditas (Quick Ratio /QR)

No	Variabel	Tahun				
	Quick Ratio = Aktiva Lancar - Persediaan /Hutang Lancar	2012	2013	2014	2015	2016
1	GGRM	$\frac{29.954.021 - 26.649.777}{13.802.317} = 0.23$	$\frac{34.604.461 - 30.241.368}{20.094.580} = 0.21$	$\frac{38.532.600 - 34.739.327}{23.783.134} = 0.15$	$\frac{42.568.431 - 37.255.928}{24.045.086} = 0.22$	$\frac{41.933.173 - 37.545.222}{21.638.565} = 0.20$
2	HMS	$\frac{21.128 - 17.311}{11.898} = 0.32$	$\frac{21.248 - 17.332}{12.124} = 0.32$	$\frac{20.778 - 17.431}{13.600} = 0.24$	$\frac{29.807 - 17.826}{4.539} = 2.6$	$\frac{33.647 - 19.442}{6.428} = 2.2$
3	WIIM	$\frac{912.532 - 537.167}{400.751} = 0.93$	$\frac{993.886 - 639.067}{409.006} = 0.86$	$\frac{999.717 - 753.511}{439.446} = 0.56$	$\frac{988.814 - 762.247}{341.706} = 0.66$	$\frac{996.925 - 778.304}{293.712} = 0.74$
4	RMBA	$\frac{4.472.195 - 3.696.175}{2.722.398} = 0.28$	$\frac{5.535.165 - 4.426.876}{4.695.987} = 0.23$	$\frac{6.554.167 - 5.096.435}{6.405.606} = 0.022$	$\frac{5.920.410 - 4.707.115}{3.425.329} = 0.35$	$\frac{9.504.875 - 5.184.458}{3.809.400} = 1.13$

Likuiditas (Net Working Capital Ratio)

No	Variabel	Tahun				
		2012	2013	2014	2015	2016
	Net Working Capital Ratio = Asset Lancar – Hutang Lancar					
1	GGRM	29.954.021 – 13.802.317 = 16.151.704	34.604.461 - 20.094.580 = 14.509.881	38.532.600 – 23.783.134 = 14.749.466	42.568.431 - 24.045.086 = 18.523.345	41.933.173 – 21.638.565 = 20.294.608
2	HMS	21.128 - 11.896 = 9.232	21.248 -12.124 = 9.124	20.776 -13.600 = 7.176	29.807 - 4.539 = 25.268	33.647 - 6.428 = 27.219
3	WIIM	912.532 - 400.751= 511.781	993.886 -409.006 = 584.880	999.717 - 439.446 = 560.271	988.814 - 341.706 =647.108	998.925 - 293.712 = 705.213
4	RMBA	4.472.195 - 2.722.398 = 1.749.797	5.535.165 - 4.695.987= 839.178	6.554.167 - 6.405.606 = 148.561	5.920.410 - 3.425.329 = 2.495.081	9.504.875 - 3.809.400 = 5.695.475

Lampiran 2 Data Penelitian Solvabilitas
Solvabilitas (Debt to Total Asset/ Debt Ratio/ DAR)

No	Variabel	Tahun				
		2012	2013	2014	2015	2016
	DAR = Total Hutang /Total Asset					
1	GGRM	$\frac{14.537.777}{39.088.705} = 0.37$	$\frac{14.903.612}{41.509.325} = 0.35$	$\frac{21.353.980}{58.234.278} = 0.36$	$\frac{25.099.875}{58.234.278} = 0.43$	$\frac{25.497.504}{63.505.413} = 0.40$
2	HMS	$\frac{12.939}{26.247} = 0.49$	$\frac{13.250}{27.405} = 0.48$	$\frac{14.833}{28.361} = 0.52$	$\frac{5.995}{38.011} = 0.15$	$\frac{8.333}{42.508} = 0.19$
3	WIIM	$\frac{550.946}{1.207.251} = 0.45$	$\frac{463.327}{1.232.930} = 0.37$	$\frac{488.154}{1.334.545} = 0.36$	$\frac{398.991}{1.342.700} = 0.29$	$\frac{362.541}{1.343.840} = 0.26$
4	RMBA	$\frac{5.011.668}{6.935.601} = 0.72$	$\frac{8.350.151}{9.232.016} = 0.90$	$\frac{12.851.047}{10.842.878} = 1.18$	$\frac{12.111.824}{10.587.863} = 1.14$	$\frac{4.207.520}{14.384.567} = 0.29$

Solvabilitas (Debt To Equity /DER)

No	Variabel	Tahun				
		2012	2013	2014	2015	2016
	DER=Total Hutang /Total Ekuitas					
1	GGRM	$\frac{14.537.777}{24.550.928} = 0.59$	$\frac{14.903.612}{26.605.713} = 0.56$	$\frac{21.353.980}{29.416.271} = 0.72$	$\frac{25.099.875}{38.007.909} = 0.66$	$\frac{25.099.875}{39.564.228} = 0.63$
2	HMS	$\frac{12.939}{13.308} = 0.97$	$\frac{13.250}{14.155} = 0.93$	$\frac{14.833}{13.496} = 1.09$	$\frac{5.995}{32.016} = 0.18$	$\frac{8.333}{34.175} = 0.24$
3	WIIM	$\frac{550.946}{656.304} = 0.83$	$\frac{463.154}{769.603} = 0.60$	$\frac{488.154}{846.390} = 0.57$	$\frac{398.991}{943.709} = 0.42$	$\frac{362.541}{991.093} = 0.36$
4	RMBA	$\frac{5.011.668}{1.923.933} = 2.6$	$\frac{8.350.151}{881.865} = 9.4$	$\frac{12.851.047}{1.268.946} = 10.1$	$\frac{12.111.824}{2.263.184} = 5.3$	$\frac{4.207.520}{10.177.047} = 0.41$

Solvabilitas (Time Interest Earned/TIE)

No	Variabel	Tahun				
		2012	2013	2014	2015	2016
1	TIE=Laba Sebelum Pajak / Bunga GGRM	$\frac{9.184.722}{1.72\%} = 533.995.465$	$\frac{10.873.858}{1.92\%} = 566.346.770$	$\frac{13.379.566}{1.76\%} = 760.202.613$	$\frac{8.635.275}{9.4\%} = 91.864.627$	$\frac{8.931.136}{7.31\%} = 122.176.963$
2	HMS	$\frac{13.383}{90\%} = 148.700$	$\frac{14.510}{9.30\%} = 156.021.505$	$\frac{13.716}{90\%} = 152.400$	$\frac{13.933}{8.87\%} = 157.080.045$	$\frac{17.011}{8.85\%} = 192.214.689$
3	WIM	$\frac{304.641}{5.5\%} = 5.538.927$	$\frac{469.585}{7.2\%} = 6.522.013$	$\frac{483.815}{10\%} = 4.838.150$	$\frac{559.992}{7.25\%} = 7.724.027$	$\frac{509.302}{7.35\%} = 6.929.278$
4	RMBA	$\frac{1.781.357}{0\%} = 0$	$\frac{1.669.909}{25.08\%} = 6.658$	$\frac{1.072.118}{2.7\%} = 397.115$	$\frac{993.147}{3.75\%} = 26.483$	$\frac{1.181.978}{3.82\%} = 30.941$

Lampiran 3 Profitabilitas

Profitabilitas (Net Profit Margin /NPM)

No	Variabel	Tahun				
		2012	2013	2014	2015	2016
1	NPM = Laba Setelah Pajak /Penjualan GGRM	$\frac{4.068.711}{49.028.696} = 0.08$	$\frac{4.383.932}{55.436.954} = 0.07$	$\frac{5.405.738}{65.185.850} = 0.082$	$\frac{6.435.654}{70.365357} = 0.091$	$\frac{6.672.682}{76.274.147} = 0.087$
2	HMS	$\frac{13.805}{66.625} = 0.20$	$\frac{14.600}{75.025} = 0.19$	$\frac{13.360}{80.690} = 0.16$	$\frac{10.363}{89.069} = 0.11$	$\frac{12.762}{95.647} = 0.13$
3	WIIM	$\frac{77.301}{1.119.062} = 0.69$	$\frac{132.701}{1.588.022} = 0.083$	$\frac{112.673}{1.661.533} = 0.067$	$\frac{131.081}{1.839.419} = 0.071$	$\frac{134.384}{1.685.796} = 0.079$
4	RMBA	$\frac{579.326}{9.850.010} = 0.058$	$\frac{689.792}{12.273.615} = 0.056$	$\frac{823.806}{7.064.250} = 0.11$	$\frac{755.463}{7.656.436} = 0.098$	$\frac{1.329.865}{9.643.246} = 0.137$

Profitabilitas (Return On Asset /ROA)

No	Variabel	Tahun				
		2012	2013	2014	2015	2016
1	ROA= Laba Setelah Pajak /Total Asset GGRM	$\frac{4.068.711}{39.088.705} = 0.10$	$\frac{4.383.932}{41.509.325} = 0.105$	$\frac{5.405.738}{58.234.278} = 0.092$	$\frac{6.435.654}{58.234.278} = 0.110$	$\frac{6.672.682}{63.505.413} = 0.105$
2	HMS	$\frac{13.805}{26.247} = 0.52$	$\frac{14.600}{27.405} = 0.53$	$\frac{13.360}{28.381} = 0.47$	$\frac{10.363}{38.011} = 0.27$	$\frac{12.762}{42.508} = 0.30$
3	WIIM	$\frac{77.301}{1.207.251} = 0.064$	$\frac{132.701}{1.232.930} = 0.107$	$\frac{112.673}{1.334.545} = 0.084$	$\frac{131.081}{1.342.700} = 0.097$	$\frac{134.384}{1.343.840} = 0.1$
4	RMBA	$\frac{579.326}{6.935.601} = 0.083$	$\frac{689.792}{9.232.016} = 0.074$	$\frac{823.806}{10.842.878} = 0.075$	$\frac{755.463}{10.587.863} = 0.071$	$\frac{1.329.865}{14.384.567} = 0.092$

Profitabilitas (Return On Equity/ROE)

No	Variabel	Tahun				
		2012	2013	2014	2015	2016
	ROA= Laba Setelah Pajak /Total Ekuitas					
1	GGRM	$\frac{4.068.711}{24.550.928} = 0.165$	$\frac{4.383.932}{26.605.713} = 0.164$	$\frac{5.405.738}{29.416.271} = 0.183$	$\frac{6.435.654}{38.007.909} = 0.169$	$\frac{6.672.682}{39.564.228} = 0.168$
2	HMS	$\frac{13.805}{13.306} = 1.03$	$\frac{14.600}{14.155} = 1.03$	$\frac{13.360}{13.498} = 0.98$	$\frac{10.363}{32.016} = 0.32$	$\frac{12.762}{34.175} = 0.37$
3	WIM	$\frac{77.301}{656.304} = 0.11$	$\frac{132.701}{769.603} = 0.17$	$\frac{112.673}{846.390} = 0.13$	$\frac{131.081}{943.709} = 0.13$	$\frac{134.384}{991.093} = 0.135$

PENGARUH LIKUIDITAS SOLVABILITAS DAN PROFITABILITAS TERHADAP RETURN SAHAM (PERUSAHAAN ROKOK YANG TERDAFTAR DI BURSA EFEK INDONESIA PERIODE 2012-2016)

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 Judul Skripsi : PENGARUH LIKUIDITAS, SOLVABILITAS DAN PROFITABILITAS TERHADAP RETURN SAHAM

Mulai Program Skripsi : Semester 8 Thn. Ak. Selesai Bimbingan Tanggal 24/07/2018

No.	HARI / TANGGAL	KONSENTRASI		PARAF
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1	24/04/2018	Propos d	revisi	te
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3	16/05/2018	"	revisi	te
4	17/05/2018	"	revisi	te
5	21/05/2018	"	revisi	te
6	24/05/2018	"	ace	te
7	08/06/2018	Bab 1, 2, 3	revisi	te
8	15/06/2018	" 1, 2, 3	ace	te
9	16/07/2018	Bab 4, 5, 6	revisi	te
10	23/07/2018	" 4, 5, 6	ace	te
11	25/07/2018	Abstrak	revisi	te
12	24/07/2018	"	ace	te

Perpanjangan I

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Surabaya, 24/07/2018,

(Nama dan tanda tangan Pembimbing)

