LAMPIRAN

1. *Agriculture* = 21 x 19,06%

   = 4,1 = 4 perusahaan

2. *Mining* = 41 x 19,06%

   = 7,8 = 8 perusahaan

3. *Basic Industry and Chemicals* = 65 x 19,06%

   = 12,3 = 12 perusahaan

4. *Miscellaneous Industry* = 41 x 19,06%

   = 7,8= 8 perusahaan

5. *Consumer Goods Indstry* = 38 x 19,06%

   = 7,2 = 7 perusahaan

6. *Property, Real Estate, and Building Constraction*= 54 x 19,06%

   = 10,3 = 10 perusahaan

7. *Infrastructure, Utiities and Transportation* = 51 x 19,06%

   = 9,7 = 10 perusahaan

8. *Trade, Service and Investment* = 114 x 19,06%

   = 21,7 = 22 perusahaan

	Internet Financial Reporting	N	Mean	Std. Deviation
Ukuran Perusahaan	IFR	52	20953749432803.15	43114505748989.414
	NON IFR	29	1471932705187.52	2745281471349.974
Profitabilitas	IFR	52	4.4221%	16.08869%
	NON IFR	29	3.3672%	10.15280%
Tingkat Likuiditas	IFR	52	2.4452	2.82987
	NON IFR	29	8.7164	35.20662
Tingkat Leverage	IFR	52	.6706	1.04824
	NON IFR	29	.3393	.86121
Umur Listing	IFR	52	16.83	8.906
	NON IFR	29	16.69	8.307
Kepemulikan Publik	IFR	52	31.5723%	18.72222%
	NON IFR	29	22.4991%	13.58491%
Kepemilikan Asing	IFR	52	33.3963%	33.17038%
	NON IFR	29	22.1379%	30.17052%

Logistic Regression

Case Processing Summary

Unweighted Cases[a]		N	Percent
Selected Cases	Included in Analysis	81	100.0
	Missing Cases	0	.0
	Total	81	100.0
Unselected Cases		0	.0
Total		81	100.0

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

Dependent Variable Encoding

Original Value	Internal Value
NON IFR	0
IFR	1

Block 0: Beginning Block

Classification Table[a,b]

	Observed		Predicted		
			Praktik IFR		Percentage Correct
			NON IFR	IFR	
Step 0	Praktik IFR	NON IFR	0	29	.0
		IFR	0	52	100.0
	Overall Percentage				64.2

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	.584	.232	6.348	1	.012	1.793

Variables not in the Equation[a]

			Score	df	Sig.
Step 0	Variables	UP	5.607	1	.018
		PR	.104	1	.747
		TLIK	1.654	1	.198
		JI	2.686	1	.101
		TLEV	2.100	1	.147
		RA	7.650	1	.006
		UL	.005	1	.945
		KP	5.051	1	.025
		KA	1.894	1	.169
		SB	.812	1	.367

a. Residual Chi-Squares are not computed because of redundancies.

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	49.761	10	.000
	Block	49.761	10	.000
	Model	49.761	10	.000

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	55.907[a]	.459	.630

a. Estimation terminated at iteration number 8 because parameter estimates changed by less than .001.

Classification Table[a]

			Predicted		
			Praktik IFR		Percentage Correct
Observed			NON IFR	IFR	
Step 1	Praktik IFR	NON IFR	21	8	72.4
		IFR	8	44	84.6
	Overall Percentage				80.2

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)	95% C.I.for EXP(B)	
								Lower	Upper
Step 1[a]	UP	.000	.000	7.135	1	.008	1.000	1.000	1.000
	PR	-.045	.047	.937	1	.333	.956	.873	1.047
	TLIK	-.065	.162	.164	1	.685	.937	.682	1.286
	JI	-1.808	.955	3.584	1	.058	.164	.025	1.066
	TLEV	.216	.407	.282	1	.595	1.241	.559	2.754
	RA	1.013	.804	1.586	1	.208	2.753	.569	13.321
	UL	.008	.054	.020	1	.887	1.008	.906	1.121
	KP	.070	.028	6.332	1	.012	1.072	1.015	1.132
	KA	.032	.013	6.273	1	.012	1.032	1.007	1.058
	SB	1.220	1.140	1.146	1	.284	3.386	.363	31.606
	Constant	-3.135	1.347	5.419	1	.020	.044		

a. Variable(s) entered on step 1: UP, PR, TLIK, JI, TLEV, RA, UL, KP, KA, SB.