

LAMPIRAN

Lampiran 1

Checklist Environmental Disclosure

Item of Environmental Information	PT....		
	2004	2005	2006
	Disclose	Disclose	Disclose
1. Past and current expenditure for pollution control equipment and facilities.			
2. Past and current operating costs of pollution control equipment and facilities.			
3. Future estimates of expenditures for pollution control equipment and facilities.			
4. Future estimates of operating costs for pollution control equipment and facilities.			
5. Financing for pollution control equipment or facilities.			
6. Air emission information.			
7. Water discharge information.			
8. Solid waste disposal information.			
9. Environmental policies or company concern for the environment.			
10. Conservation of natural resources.			
11. Recycling plant of waste products			
12. Installation of effluent treatment plant			
13. Anti-litter and conservation campaign			
14. Land reclamation and forestation programmes			
15. Pollution control of industrial process			
16. Research on new methods of production to reduce environmental pollution			
17. Raw materials conservation			
18. Support for public or private action designed to protect the environment.			
TOTAL	X	X	X

Lampiran 2

Hasil Uji Hubungan antara Kinerja Lingkungan dan Pengungkapan

Lingkungan

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.700(a)	.490	.414	.71111	2.465

a Predictors: (Constant), EnC, FS, EnP

b Dependent Variable: EnD

ANOVA(b)

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	9.720	3	3.240	6.407	.003(a)
	Residual	10.114	20	.506		
	Total	19.833	23			

a Predictors: (Constant), EnC, FS, EnP

b Dependent Variable: EnD

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta	B	Std. Error
1	(Constant)	3.499	.396		8.824	.000
	EnP	.562	.167	.666	3.371	.003
	FS	.158	.135	.225	1.176	.253
	EnC	-.289	.453	-.138	-.638	.531

a Dependent Variable: EnD

Lampiran 3

Hasil Uji Hubungan antara Pengungkapan Lingkungan dan Kinerja

Ekonomi

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.679(a)	.461	.334	.49524	2.134

a Predictors: (Constant), EnD, PM, GO, UE

b Dependent Variable: EcP

ANOVA(b)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3.566	4	.891	3.634	.026(a)
	Residual	4.169	17	.245		
	Total	7.735	21			

a Predictors: (Constant), EnD, PM, GO, UE

b Dependent Variable: EcP

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-2.376	.881		-2.695	.015
	UE	.349	.276	.289	1.265	.223
	PM	.466	1.216	.078	.383	.707
	GO	.008	.034	.048	.234	.818
	EnD	.577	.168	.668	3.435	.003

a Dependent Variable: EcP