

"Meta Topics" Matrix

Access to Drugs			Red		
Acid Rain			Red	Grey	
Air quality			Red		Cyan
Alcohol			Red		
Animal Testing			Red		
Biodiversity			Red		Cyan
Climate Change	Green	Yellow	Red	Grey	Cyan
Coastal zones/ marine waters					Cyan
Data protection and privacy			Red		
Democracy		Yellow	Red		
Desertification			Red		Cyan
Discrimination			Red		
Energy use and sources	Green				
Environmental degradation	Green			Grey	
Gambling			Red		
Genetic Modification					Cyan
Health and Safety			Red		
Inland Water Resources				Grey	Cyan
Intensive Farming					Cyan
Labor practices		Yellow	Red		
Land use planning					Cyan
Military Production		Yellow	Red		
Nature Conservation		Yellow	Red		Cyan
Nuclear power/weapons	Green	Yellow	Red	Grey	Cyan
Ozone Depletion				Grey	Cyan
Pesticide Use				Grey	Cyan
Politically abusive regimes		Yellow	Red		
Pornography			Red		
Poverty and famine			Red		
Public Health			Red		
Soil Quality					Cyan
Quality of Life			Red		
Third World Debt		Yellow			
Tobacco production			Red		
Toxic Chemicals Disposal				Grey	Cyan
Transport and accessibility			Red		
Waste Management				Grey	Cyan
Wildlife habitat degradation	Green			Grey	
Women's Rights			Red		
	Ecodesign	Globalization	Human/ Animal Rights	Pollution	Sustainable Agriculture

- Transparency is not homogeneous
- "Clusters" form around certain key issues
- Some issues (such as climate change) span a number of these clusters: mobilizing multiple NGOs from disparate "causes"
- This has the tendency to cause the transparency level to rise