# MATERIALITY ANALYSIS A CASE STUDY







# **Definition Materiality Analysis**

A 'material' issue is defined as something that could make a major difference to Company's performance – positively or negatively.

### Material issues are:

- Preliminary identified
- Analysed and prioritized according to their Relevance and Significance within stakeholders engagement process
- Properly managed, reflected in the business strategy and monitored
- Communicated to stakeholders within SD reporting







### **Industrial Case**

#### The Corporation

- Cement manifacturing with production sites in 70 countries worldwide
- Corporate awarded "leader of the sector" in the Dow Jones Sustainability Index - 2007

#### The activities in Italy

- 3 production sites + 8 quarries
   (3 Millions tons/year of cement/clinker)
- SD reporting at country level launched in 2005









### Scope of work

#### **External stakeholders engagement - Approach**

- Stakeholders interviews focusing on:
  - Company approach to SD development
  - Materiality SD matrix (list of issues, criteria, mapping of issues)
  - Information, dialogue and management approach on specific issues
- 19 Stakeholders interviewed

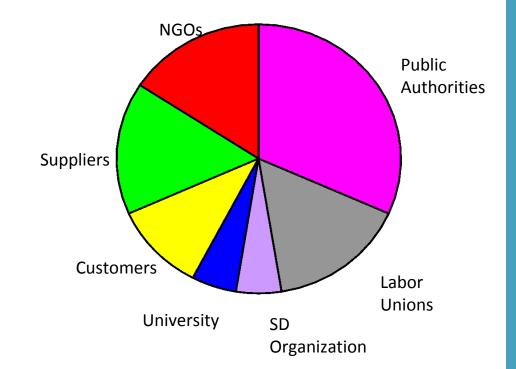






### Results

- ✓ 20 Stakeholders identified and mapped by the company
- √ 12 core material issues identified and prioritize by internal stakeholders
- ✓ On going elaboration of SD Report
- ✓ Existing good dialogue with some stakeholders

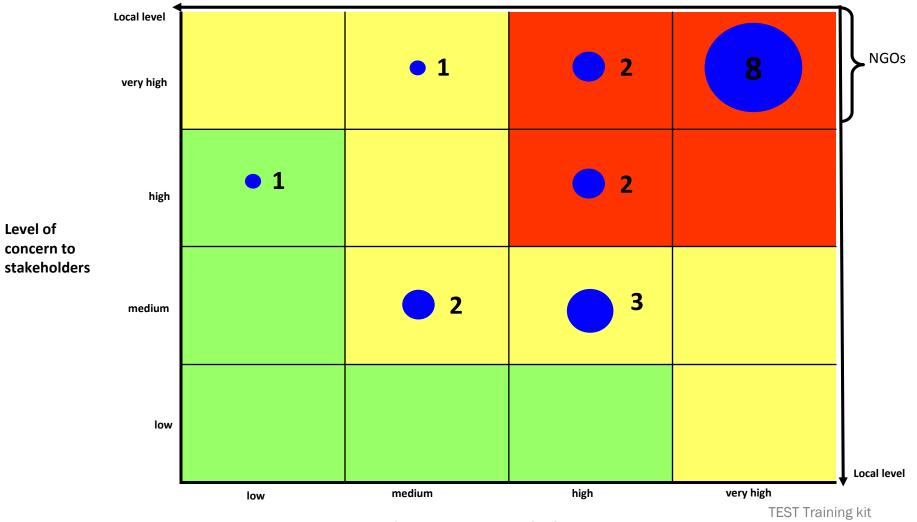






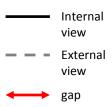


# Materiality issue: Climate Change



Level of current or potential impact

### Material issues: Internal vs. External views



	Issues		Global view
Economic issues	Corporate Governance	low	medium
	Customer relations Supplier relations		- 96
	Economic impact		
Environmental issues	CO2 & energy		
	Eco-efficient products		
	Sustainable Construction		
	Atmospheric emissions		
	Resources mngt & biodiversity		
	Waste, water & transport		
CSR issues	OH&S		
	Employment practices		
	Community involvement & stakeholder relations		

Low: low level of concern to stakeholders & low level of current or potential impact on the company

High: high level of concern to stakeholders & high level of current or potential impact on the company





