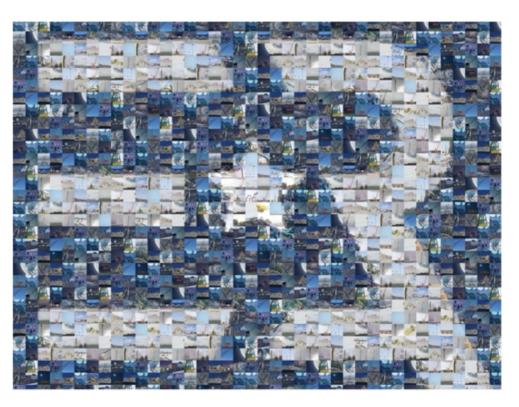
## **Sustainability Committee Report**

Douglas McLuckie – EHS Director Ashtead Plant Hire Co. Ltd



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#### What is Sustainable Development

Definition;

"development that meets the needs of the present generation without compromising the ability of future generations to meet their own needs"

The Brundtland Report for the World Commission for Economic Development 1988



## What really is it and why is it important to our industry

Socio-economic mechanism

Earth Summit (Rio 1992) set out 27 principles for SD (Agenda 21)

4 Main Principles;

Environmental

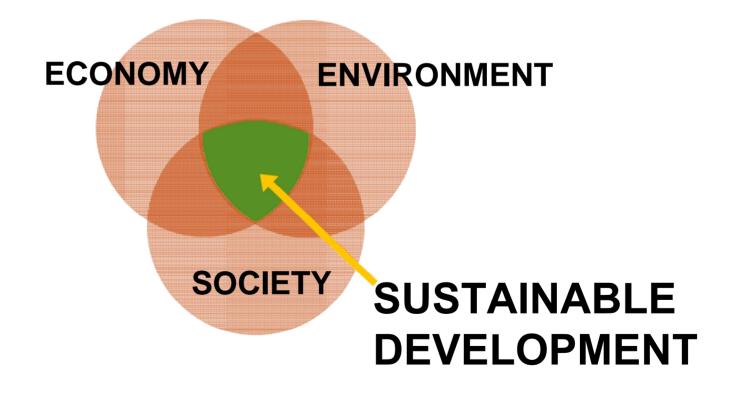
**Economic** 

Social

Peace



#### What is the interaction





## Results of the ERA questionnaire

nThe Survey attracted 37 respondents from 15 countries including the USA and UAE. The majority, 11 respondents, came from the UK.

#### nEconomic Policies;

n 25 respondents intimated that they have policies in place to tackle issues surrounding quality of service/product, procurement within the supply chain as well as environmental friendliness



## Results of the ERA questionnaire

#### nSocial Policies

n 24 respondents intimated that they have policies in place to tackle issues surrounding training for employees, operational health and safety as well as product safety

#### n Environmental Policies

n 24 respondents intimated that they have policies in place to tackle issues surrounding waste and recycling, energy use as well as transportation



## Results of the ERA questionnaire

#### nFormal system certification

- n 37 respondents intimated that they have either one or more of the following formal certified systems in place so as to manage corporate social responsibility issues
- n The systems identified were ISO 9001, ISO 14001 and OHSAS 18001



## So why should our industry care?

#### nBenefits of solid CSR Policies

- n Economic, Social & Environmental;
  - n Reduce liability and risk exposure
  - n Improve environment, health and safety
  - n Increase your marketing & competitive advantage
  - n Reduce cost through operational improvements
  - n Improve employee commitment
  - n Improve your public image
  - n Enhance customer trust
  - n Meet customer requirements
  - n Get access to more stable financing



## So why should our industry care?

#### Drawbacks - No CSR Policies in place

- n Greenhouse effect and climate change
- n Poor public image
- n Toxic pollution (trans-boundary impact)
- n Depletion of non-renewable resources e.g. fossil fuels
- n Urban air pollution and solid wastes (local impact)
- n Reduced income through ignorance of stakeholder requirements
- n Loss of future skilled workforce



#### How can our industry support sustainable development?

- nManage your impact on the environment
- nImplement, manage and develop formal systems on operational, social and environmental issues
- nWork on your Corporate Social Responsibility reporting to shareholders and stakeholders be transparent



#### What is the cost?

- nMaybe we should ask the opposite "What is the cost of not doing it"?
  - n More and more pre qualification tenders are asking for risk mitigation factors within the supply chain
  - n Corporate image?



#### Summary

If the world is to be governed only by regulations enforced by government bureaucracies, it will be a sad state of affairs, for a wide variety of reasons. Private industry needs to go beyond compliance requirements, and when more than a critical size of industries participate in sustainable management, the competitive advantage principle does not impose an additional burden nor does it hinder business efficiency principles



# ? Questions