Intergovernmental Working Group of Experts on International Standards of Accounting and Reporting (ISAR)

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Sustainability Reporting

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Landscape overview - revisited



MANDATORY



VOLUNTARY REPORTING – NATIONAL, GLOBAL, INDUSTRY

CARBON DISCLOSURE PROJECT











WICI

the world's business reporting network

Illustrative examples on Climate Change

- •National Greenhouse & Energy Reporting Act 2007 (Australia)
- Act on Promotion of Global Warming Countermeasures (Japan)
- •Financial Statements Act (Denmark)
- •EU Emissions Trading Scheme
- •CRC Energy Efficiency Scheme (UK)
- •Canadian Environmental Protection Act
- •Greenhouse Gas Mandatory Reporting Rule (USA)
- •Climate Change Response Act 2002 (NZ)

VERIFICATION





International Federation of Accountants

AA1000

STANDARDS

ASTM Standards





International Organization for Standardization





INDICES/RATERS



STANDARD &POOR'S

STOCK EXCHANGE ACTIVITY

Australia
Brazil
Canada
China
Hong Kong
Korea
Malaysia
Singapore
South Africa
Turkey

Reports and Analysis





The case for consistency in corporate climate change-related reporting



OECD WORKING PAPERS ON INTERNATIONAL INVESTMENT, No. 2012/1

Corporate Greenhouse Gas Emission Reporting: A Stocktaking of Government Schemes



Inventory and analysis

www.cdsb.net/priorities/the-consistency-project/

Differences and similarities



Different audiences

- Shareholders
- Regulators
- NGOs

Different objectives

- Inform investors of risk
- Compliance
- Participate in indices
- Respond to NGOs
- Discourse of care

Different schemes

- Voluntary
- Mandatory
- Measurement
- Reporting/disclosure

SAME

- Type of information
 - Strategy
 - •Governance
 - •Risks & opportunities
 - •GHG emissions
 - Performance
- Shared purpose
 - •How activities affect/ are impacted by climate change such that investors, consumers, economy, planet are positively or negatively impacted

Weighing up variety and consistency



Variety

Consistency

Unnecessary & Perceptions of green washing?

Uncertainty – "vague & confusing" BUT allows for innovation

Variation quality, quantity, relevance

Understanding – use – decisions

Clarity for reporters BUT boilerplate?

Benchmarking, rigor & demand

Climate change = global

Implications for decision-making & reporting



Decision-making

When looking at publicly disclosed climate change information, the market place "sees an imperfect and incomplete picture both in what is said and in the rules dictating what should be said..".

Reporting

"the different sources and volume of sometimes overlapping or conflicting regulatory requirements and guidance...[is] a particular challenge for companies and an area offering scope for simplification, for example, by drawing them together and eliminating duplication. The piecemeal or incremental approach which [adds] requirements without reviewing existing requirements...was a problem..."

From the UK Department for Business Innovation and Skills consultation on narrative reporting

GHG emissions reporting



•Why report?

- Inform investors about risk
- •Fulfil obligations under a carbon trading scheme
- Comply with regulatory reporting obligations
- •Respond to requests for voluntary disclosure
- Participate in specialist indices
- Discourse of care

How to report

- Depends on whether an approach is specified (US v UK approaches)
- •Of 402 companies responding to CDP in 2011:
 - 155 used more than one methodology to prepare results.
 - •On average 3 per company (but minimum 2, maximum 8)
- •13 G500 companies covered by regulation in Australia
 - •11 used other methodologies too on average 4 each.
- Hybrid arrangements.

•Where to report?

•Sample France, Germany and FTSE 600 – more than 75% produce annual AND sustainability reports

GHG emissions reporting methodologies - evidence



Sector	Main geographies	Organizational boundary approach	Voluntary schemes	Mandatory schemes
Metals & mining	South Africa, Australia, Europe, UK	Financial control	GHG Protocol	US EPA Mandatory Greenhouse Gas Reporting Rule (40 CFR Part 98)
				Canada GHG Reduction Plan
				EU Emissions Trading Scheme
				Australia NGER
Real estate investment	Australia	Operational control	GHG Protocol	
			ISO 14064-1	
			Defra Voluntary Guidelines	Australia NGER USA Energy Information Administration 1605B
			New Zealand Guidelines for voluntary GHG	
			reporting	

CARBON DISCLOSURE PROJECT

@CDSBGlobal

Risk disclosure



Country	Provision	Commentary	
Australia	The Australian Stock Exchange (ASX)'s Corporate Governance Principles and Recommendations, Principle 7	Information that might materially affect the price or value of a registrant's securities must be disclosed. Principle 7 clarifies that such risks include environmental and sustainability risks.	
Canada	National Instrument 51-102 Continuous Disclosure	Canadian Securities Administrators Staff Notice 51- 33 states that compliance with National Instrument 51-102 Continuous Disclosure Obligations requires information on environmental risks.	
France	Grenelle II (Law No. 2010-788)	The law requires certain companies to include in their annual reports a section on social and environmental consequences of their activities and to provide a greenhouse gas balance sheet before 31 December 2012.	
UK	The Companies Act 2006, section 417	The Act requires listed companies to report in their Business Review information on environmental matters and their impacts. Large quoted companies also have to report on environmental risks, policies and Key Performance Indicators.	
Denmark	Management's review required by section 99a of the Danish Financial Statements Act	The Act requires companies to report on environmental capital.	
USA	Securities Act 1933, Regulation S-K Items 101 and 103	In 2010, the SEC issued guidance to public companies clarifying that material climate change-related information must be included in corporate disclosures under existing law.	

Risk disclosure findings



- •CERES review of 600 company disclosures for 2010 and 2011
 - •"only 39% at least minimally addressing ESG issues despite SEC pronouncement"
- Australia review of ASX 200 as at March 2010
 - •50% of companies were reporting at no or basic level
 - See sustainability reporting as "nice to have"

Response

More regulation? Standards and guidance?

Case study – United Kingdom



The Greenhouse Gas Emissions (Directors' Report) Regulations 2013

Consultation process - To commence in April or October 2013

Consistency/convergence with:

- Existing requirements to report GHG emissions (CRC, EU ETS)
- Companies Act requirements
 - Financial statements
- •Other jurisdictions?

Organizational boundary approach	Number of companies
Equity share	17
Financial control	103
Operational control	244
Other	<u>38</u>
Total	<u>402</u>

Challenges



- •Political and policy-related negotiating alignment
- •**Technical** boundary setting, measurement, materiality, accounting for carbon instruments
- •Practical getting information, capacity building, systems, resources
- •Communication expressing performance, KPIs, technology for effective communication
- •Mechanisms for review assurance, enforcement, oversight etc

Implications of inaction





Systemic risk?





"We found that if listed and state-owned companies were to release reserves for burning at equal rates, there would be 80 per cent more fossil fuels listed on stock exchanges than society can afford to burn..."

"..as HSBC research concluded in June, current valuations of coal assets held by the four mining majors listed on the London Stock Exchange could be cut by as much as 44 per cent if investors assumed certain constraints on carbon post-2020."

www.carbontracker.org

Way forward?



- Support sector specific initiatives (IPIECA, WBCSD led etc)
- •Leverage shared characteristics & existing mechanisms coalesce around widely adopted practice
- •Eliminate duplication (eg through exceptions) and addition of new requirements
- •Harmonization activities within regions USA, Canada and Europe
- Common language and definitions
- Rigor and stringency to avoid perceptions of green-wash
- Advocacy (Coalition on corporate sustainability reporting)
- •Rio + 20 Friends of paragraph 47
- European Communication on CSR
- •Institutional home
- Extend Consistency Project model of inventory and analysis

Thank you

