

Investor Perspectives and Expectations

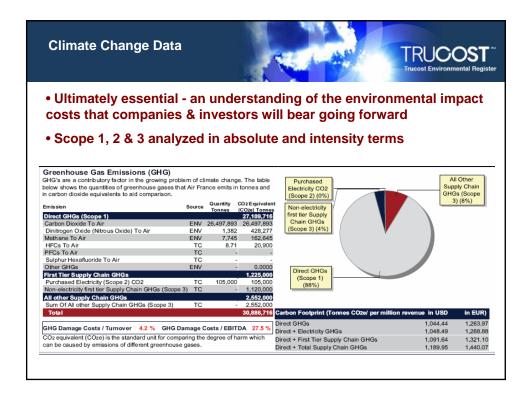
Cary Krosinsky

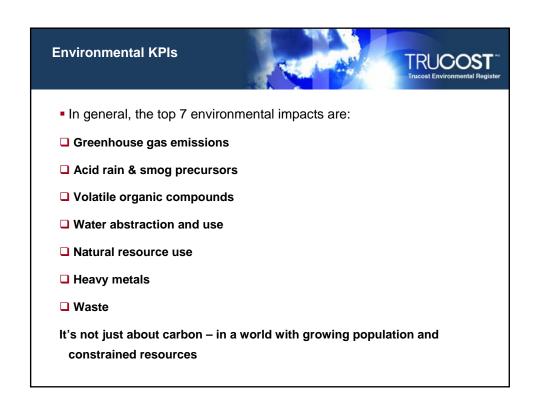
Vice President Trucost



That which is measured can be managed

What can & should be measured?



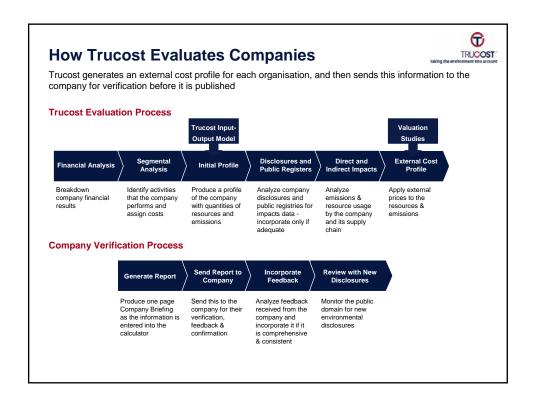


Environmental Impacts



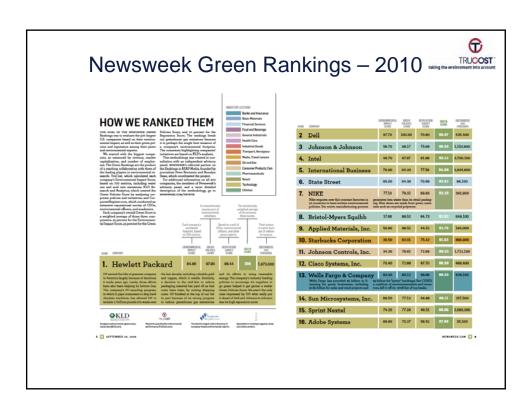
Over 750 different environmental pollutants / damaging activities

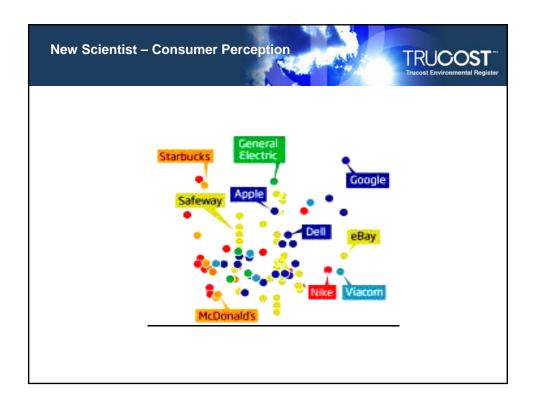
- Sink Air Acid rain precursors, Greenhouse gases, Heavy Metals, Ozone Depleting Substances Pesticides, Smog precursors, Volatile Organic Compounds (VOCs)
- Sink Land Acid Rain Precursors, Fertiliser residues, General Waste, Heavy Metals, Nuclear Waste, Ozone Depleting Substances, Pesticides, Volatile Organic Compounds (VOCs)
- Sink Water Acid Rain Precursors, Fertiliser residues, General Waste, Heavy Metals, Nuclear Waste, Ozone Depleting Substances, Pesticides, Volatile Organic Compounds (VOCs)
- Source Land Crude oil, Natural gas, Coal, Metals, Minerals, Stone, Timber, Agricultural products, Water abstraction
- · Source Water Botanical, Zoological

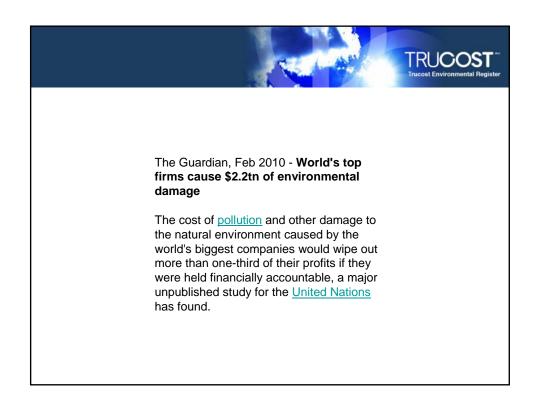




Measuring Companies







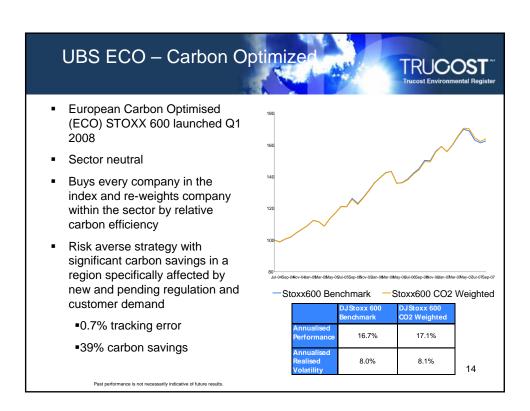


Measuring Investors

Carbon Impact on US Portfolio	TRUCOS Trucost Environmental Re
Style	Carbon Intensity (tCO2-e/\$M)
 Sustainability/SRI 	226
• Sector	233
Growth	294
 Value 	305
• Core	342
• Index	370
• S&P 500	384
Equity Income	408
 Country/Regional 	460
, 3	



Low Carbon investing



S&P - Carbon Optimized Indices



Trucost data forms S&P US Carbon Efficient Index – launched Spring 2009

Trucost partners with S&P/IFC to create Emerging Markets Carbon Efficient Index – launching December 2009 – watch for a series of ETFs and other products

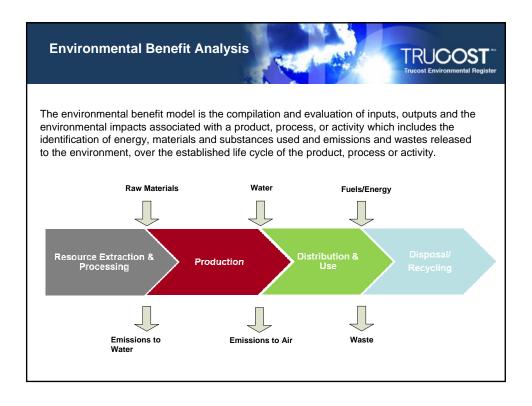
Trucost carbon footprint data has been used by S&P to drive a series of global low carbon indices to meet growing investor demands for environmentally focused indices

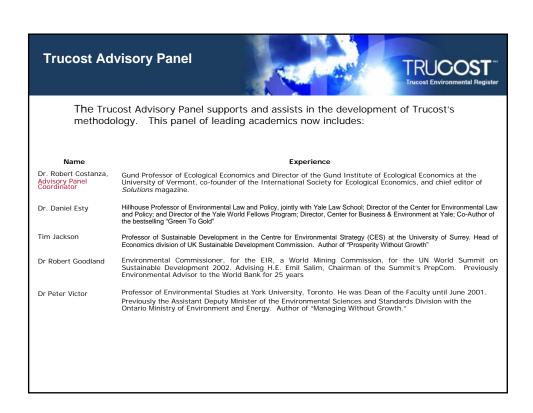
The S&P US Carbon Efficient Index selects large cap US companies with relatively low carbon risk for their sector. The carbon footprint of the index is 48% lower than that of the S&P 500, while seeking to closely track benchmark returns.

Create environmentally focused investment products

The S&P index demonstrates how Trucost's carbon footprint data can be used by Fund Managers to create innovative environmentally focused investment products, while maintaining and enhancing returns - and provides invaluable input into stock selection across existing portfolios.

Cost implications % diff. in **EBITDA** before carbon Company **EBITDA** after carbon carbon intensity vs. costs (£ mn) costs (£ mn) MSCI World sector average* Utilities £12/tCO2-e £57/tCO2-e RWE AG +4% 6,598 4,445 -3,628 Intl Power Plc +353% 983 172 -2.869AEP +346% 2.000 13 -7,439 Oil & Gas ΒP -8% 19,831 18,005 11,158 Shell +1% 31.730 29.260 19.997







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