

Media release

22:01 GMT/8 May 2012

WWF Climate Savers companies cut 100 million tonnes of greenhouse gases

Gland, 9 May 2012 - Corporate members of <u>WWF's Climate Savers programme</u> cut their carbon dioxide emissions by more than 100 million tonnes over the period 1999 to 2011, according to an <u>independent review</u> of the programme released today. The figure is equivalent to double the current annual emissions of Switzerland.

The review, conducted by the international energy consultancy Ecofys, also finds that as Climate Savers companies continue to deliver on their commitments up to 2020, overall emissions savings since 1999 could exceed 350 million tonnes. This is roughly equivalent to the current annual emissions of Spain.

Current Climate Savers members include Alpro, Arjowiggins Graphic, Catalyst, The Coca-Cola Company, Collins Companies, Diversey, Elopak, Eneco, Fairmont, HP, IBM, Johnson & Johnson, KPN, Lafarge, National Geographic, Natura, Nike, Nokia Siemens Networks, Novo Nordisk, Resolute Forest Products, Sofidel, Sprint, Tetra Pak, Sagawa, Sony, Supervalu and Volvo. Commitments by former members Nokia, Polaroid and Spitsbergen were also included in the analysis.

"The leadership shown by Climate Savers confirms that companies in diverse sectors can do good business and take a bite out of climate change," says Alexander Quarles van Ufford, Senior Partnerships Manager at WWF International. "Resource efficiency and the goal of a low-carbon economy have to become part of the corporate DNA, particularly given high fuel and commodity prices."

WWF is releasing the results to coincide with three days of meetings it is holding in Rotterdam, The Netherlands, where it will encourage existing Climate Savers companies and other corporations to further boost industry efforts against global warming.

The Ecofys analysis points up the potential for achieving far greater emissions cuts. It finds that were other major corporations to follow the Climate Savers' lead in only the current 16 business sectors where the programme is active, between 500 and 1000 million tonnes of emissions could be avoided annually in 2020, an amount roughly comparable to the current annual emissions of Germany.

Ecofys says these reductions could contribute up to 9% to closing what <u>UNEP</u> calls the 'emissions gap'. The gap is the difference between rising greenhouse gas emissions and what is needed to put the world on a path to limiting global warming to the maximum acceptable level of 2 degrees Celsius.

"Greater voluntary efforts by industry are possible and essential. But the size of the task means it cannot be accomplished solely by voluntary business action. Governments have to strengthen the international policy framework to mandate deeper emission reductions," says Alexander Quarles van Ufford, of WWF.

Ecofys gathered emissions data from Climate Savers companies and then forecast emissions for the period after 2011 based on each company's commitment. They developed a 'business-as-usual' scenario showing emissions levels if companies had not taken on commitments. Annual savings in emissions were the difference between business-as-usual and real and forecast emissions.

The emission calculations include direct emissions from a company's operations (so-called 'scope 1'), indirect emissions (scope 2) from use of purchased electricity, heat or steam and other indirect emissions (scope 3) from the supply chain but not under the company's control.

Kornelis Blok, Director of Science at Ecofys, who was closely involved in the analysis says: "We have seen many corporations pledge emissions reductions. The Ecofys analysis shows that there are not only good intentions but also that a tangible impact is being achieved."

For further information, contact:

WWF: Alexander Quarles van Ufford, Senior Partnerships Manager, WWF International, aquarles@wwf.eu. Mobile: +31 (0)6 5207 0003

Ecofys: Mariëlle Vosbeek, Press office, press@ecofys.com. Tel: +31 (0)30 662 3402

Notes to Editors:

The WWF Climate Savers programme (www.panda.org/climatesavers) works with leading companies to cut carbon dioxide emissions. Partnerships between WWF and corporations are intended to achieve real, measurable and additional reductions in emissions. The targets set must be demonstrably more ambitious than previous targets communicated by the company, and should place the company ahead of its competitors in terms of reducing gases. Outside experts monitor and verify compliance with these agreements.

Ecofys – Experts in Energy

Established in 1984 with the vision of achieving "sustainable energy for everyone", Ecofys has become the leading expert in renewable energy, energy & carbon efficiency, energy systems & markets as well as energy & climate policies. The unique synergy between those areas of expertise is the key to its success. Ecofys creates smart, effective, practical and sustainable solutions for and with public and corporate clients all over the world. With offices in the Netherlands, Germany, the United Kingdom, China and the US, Ecofys employs over 250 experts dedicated to solving energy and climate challenges. (www.ecofys.com)

www.panda.org/media for latest news and media resources