

Preface

European Directory of Renewable Energy covers renewable energy providers, manufacturers, investment companies, associations, research organisations, & policy makers in either one or more of the following areas:

Biofuels, Carbon Capture & Storage, Carbon Trading, Geothermal Energy, Hydroelectric Power, Ocean Energy, Solar Energy, Waste Energy and Wind Power.

The companies and organisations included have been chosen on the basis of their involvement and commitment to renewable energy. Information is presented on who they are, what they do, the executives that run the company, financial results and contact information of subsidiary companies. Also included are the url addresses to each of these sections both in the book and in a special CD-ROM that accompanies the book.

Specially solicited overviews will give information and trends on each industry sector by experts from major Renewable Energy Associations that are working rigorously to organise and involve others with like interests and commitments. The Publishers wish to not only thank these individuals for their contributions but to promise our ongoing assistance to them in their future activities.

Whilst our major objectives have been to present detailed information on the companies that are giants in the Energy field we have also tried to find the medium sized organisations and companies that are the emerging players in renewable energy. Although space limitations prevent detailed coverage you will still find full contact information to assist in discovering more about these organisations.

Data is collected from the organisations' own web sites or from them directly. It is common that such data often changes as web sites are regularly updated thus some of the information we have provided will have been updated. We have also presented the text in the same manner as given to us from the company or from their web site.

European Directory of Renewable Energy is designed to give you essential information in one easy to access source providing you the answers you need or helping you to the next steps of your endeavours. If we save you even a few hours of internet search frustration we will have accomplished our goal.

The Editors

Whilst we use our best efforts in the preparation of the material for inclusion in 'European Directory of Renewable Energy', we do not assume, and hereby disclaim any liability to any party for loss or damage caused through errors or omissions in the publication whether these errors or omissions result from accident, negligence or any other cause.

Alpiq Holdings Ltd

www.alpiq.com

OVERVIEW

Alpiq offers an attractive mix of peak and base load energy, with a high share of eco-friendly hydro and wind power. The company's own power stations provide for reliable delivery of electricity to customers, adjusted at all times to changing requirements. With electricity trading and sales activities in 29 countries, Alpiq is firmly established in Europe.

Alpiq's Energy Services segment delivers end-to-end services in the following four business areas:

- Power generation and plant engineering
- Energy supply technology and communication technology
- Transport technology
- Building services

In addition to large-scale power plants and energy efficiency, Alpiq is also stepping up investments in renewable energies: for example, in wind power projects in Italy and Bulgaria as well as the construction and operation of small hydroelectric power stations in Norway and Switzerland. Alpiq is also involved in a major research project in Germany through one of its subsidiaries.

<http://www.alpiq.com/about-alpiq/about-alpiq.jsp>
<http://www.alpiq.com/news-stories/stories/stories.jsp?story=tcm:95-56488-16>

EXECUTIVES

Giovanni Leonardi, Alpiq Holding
CEO (Chief Executive Officer)

Michael Wider, Energie Ouest Suisse
Head of Energy Switzerland,
Deputy CEO

Kurt Baumgartner, Alpiq Holding
CFO (Chief Financial Officer)

Reinhold Frank, Alpiq Holding Ltd.
Head of Energy Central Europe

Peter Heydecker, Energie Ouest Suisse
Head of Trading & Services

Herbert Niklaus, Alpiq Holding Ltd.
Head of Energy Services

Benoît Revaz, Energie Ouest Suisse
Head of Business Development

Heinz Saner, Alpiq Holding Ltd.
Head of Management Services

Antonio M. Taormina, Alpiq Holding
Head of Energy Western Europe

<http://www.alpiq.com/about-alpiq/our-business/management/executive-board/executive-board.jsp>

FINANCIALS (CHFm)

Total Revenue	6,379
Assets	10,566
Profit	374
Equity	3,830
Employees	10,000

<http://www.alpiq.com/investor-target-group/reporting/reporting.jsp>

HEADQUARTERS

Alpiq Holding Ltd

Bahnhofquai 12
4601 Olten
Switzerland
Phone: +41 62 286 71 11
Fax: +41 62 286 73 73
info@alpiq.com

BG Group

www.bg-group.com

OVERVIEW

A leading player in the global energy market, BG Group is a dynamic growing business with operations in some 27 countries over five continents.

While our headquarters are in United Kingdom (UK), over 60% of the talented professionals who make up the BG team are located outside the UK.

We have a proud history in all aspects of the energy sector, particularly natural gas, where we have experience across the entire gas chain – from exploration to delivery to the consumer.

Natural gas, the hydrocarbon fuel with the lowest carbon emissions, is increasingly becoming the fuel of choice. BG Group works in co-operation with governments, partners and other stakeholders to find, develop and connect natural gas to markets worldwide.

<http://www.bg-group.com/InvestorRelations/Reports/Pages/AnnualReport.aspx>
Sustainability Report
http://bgara.blacksunplc.com/sr/business_principles.html

EXECUTIVES

Frank Chapman, Chief Executive
Ashley Almanza, Chief Financial Officer
Charles Bland, Executive Vice President Policy & Corporate Affairs
Robert Booker, Executive Vice President Human Resources

<http://www.bg-group.com/AboutBG/GroupExecutiveCommitteeandCompanySecretary/Pages/gec.aspx>

FINANCIALS (€M)

Total Revenue	5,850
Assets	24,996
Profit	3,150
Equity	12,758
Employees	5,900

<http://www.bg-group.com/InvestorRelations/Reports/Pages/AnnualReport.aspx>

HEADQUARTERS

BG Group plc

Thames Valley Park,
Reading RG6 1PT
United Kingdom
Tel: +44 (0) 118 935 3222
Fax: +44 (0) 118 935 3484

Centrica plc

www.centrica.co.uk

OVERVIEW

Centrica was demerged from the former British Gas plc in February 1997. We have established and continued to invest in a successful energy and related home services business in the UK. Overseas we are building businesses in liberalising energy markets where we see good growth opportunities.

We operate under the British Gas name in England, Nwy Prydain and British Gas in Wales, and Scottish Gas in Scotland, supplying gas and electricity to residential and business customers.

In October we gained Government approval for our proposed Lincs project, a 250MW offshore wind farm project off the Lincolnshire coast. Lincs could be capable of supplying around 170,000 British Gas customers and delivering CO2 savings of between 300,000 and 710,000 tonnes per annum.

We entered the microgeneration market with our acquisition of Solar Technologies, an installer of solar photovoltaic technology. The acquisition will enable British Gas to install solar photovoltaic (PV) technology in the UK, build on its aim of becoming the leading provider of low carbon energy services and highlights our search for alternative forms of energy.

http://www.centrica.co.uk/files/corporate_profile/corporate_profile.pdf
Sustainability Report
<http://www.centrica.co.uk/files/reports/2008ar/index.asp?pageid=35>

EXECUTIVES

Sam Laidlaw, Chief Executive

Phil Bentley, Managing Director,
British Gas

Grant Dawson, General Counsel and
Company Secretary

Mark Hanafin, Managing Director,
Centrica Energy and Europe

Nick Luff, Group Finance Director

Catherine May, Group Director of
Corporate Affairs

Anne Minto OBE, Group Director,
Human Resources

[http://www.centrica.co.uk/index.asp?
pageid=80](http://www.centrica.co.uk/index.asp?pageid=80)

FINANCIALS (£M)

Total Revenue	21,345
Profit	904
Assets	18,347
Equity	4,326
Employees	33,000

[http://www.centrica.co.uk/files/
reports/2008ar/index.asp](http://www.centrica.co.uk/files/reports/2008ar/index.asp)

HEADQUARTERS

Centrica plc

Millstream

Maidenhead Road

Windsor SL4 5GD

United Kingdom

Tel: +44 (0)1753 494000

Fax: +44 (0)1753 494001

EUROPEAN SUBSIDIARIES

Centrica Energie GmbH

Speditionstr 15

40221 Dusseldorf

Nordrhein-Westfalen

Germany

Phone: +049-21161787000

Centrica Resources (Norge) As

Bjergstedveien 1

4007 Stavanger

Rogaland

Norway

Phone: +047-51506520

Centrica Energia S L

Calle Ribera Del Loira (Edif Iris)

46 - Quinta Plt

28042 Madrid

Spain

Phone: +034-917223900

Oxxio B V

Marathon 5

1213 PC Hilversum

Noord-Holland

The Netherlands

Phone: +031-356265800

E.ON AG

www.eon.com

OVERVIEW

E.ON is one of the world's largest investor-owned power and gas companies. Our roughly 93,500 employees generated just under EUR87 billion in sales in 2008. In addition to our activities in Europe and Russia, we operate an electric and gas utility business and renewable-source generating assets in North America. We pursue a value-oriented management approach aimed at enhancing our competitiveness and delivering profitable growth.

Environmental protection is an integral part of our vision to become the world's leading power and gas company and our commitment to corporate responsibility. With the knowledge that power and heat production is responsible for 26 percent of the world's man-made carbon emissions, our main environmental responsibility as an energy company is to take decisive action to help tackle climate change.

Incentive programs are the only real way to harness market forces to promote the use of climate-friendly technologies. We're convinced that incentives are the right approach and are actively involved in emissions trading and the expansion of renewables.

We strive to continually improve our environmental performance by reducing the environmental impact of our operations. This involves not only cutting our carbon emissions but also our emissions of nitrogen oxides, sulfur dioxide, and particulates. One of our tasks in this area is to carefully evaluate, and adjust where necessary, the environmental performance of the facilities and subsidiaries we acquire.

Maintaining biodiversity is an important part of our effort to preserve nature and species. We conduct field research and work with the scientific community in order to design and implement effective measures. Our efforts are helping to establish systematic biodiversity protection, particularly as it relates to the expansion of renewables.

[http://www.eon.com/en/
unternehmen/29337.jsp](http://www.eon.com/en/unternehmen/29337.jsp)

EXECUTIVES

Dr. Wulf H. Bernotat, Chief Executive
Officer (CEO)

Dr. Johannes Teysen, Vice Chairman
of the Board of Management and Chief
Operating Officer (COO)

Christoph Dänzer-Vanotti, Chief HR
Officer

Lutz Feldmann, Member

Dr. Marcus Schenck, Chief Financial
Officer (CFO)

[http://www.eon.com/en/
unternehmen/14272.jsp](http://www.eon.com/en/unternehmen/14272.jsp)

FINANCIALS (€000)

Total Revenue	86,753
Total Assets	157,045
Employees	93,500

[http://www.eon.com/en/
investoren/19886.jsp](http://www.eon.com/en/investoren/19886.jsp)

HEADQUARTERS

E.ON AG

E.ON-Platz 1

40479 Düsseldorf

Germany

+4921145790

+49 2 11 - 45 79 - 5 01

info@eon.com

EUROPEAN SUBSIDIARIES

E.ON Avacon AG

Schillerstrasse 3,38350 Helmstedt,

Germany

(T) 49 (5351) 123-0 (F) 49 (5351) 123-

10811 direkt@avacon.de

www.avacon.de Vorsitzender, Hartmut
Geldmacher

E.ON Bayern AG

Heinkelstr 1,93049 Regensburg,

Germany

(T) 49 (941) 38 39 0 (F) 49 (941) 38 39

33 99 info@eon-bayern.com www.eon-bayern.com

Vorsitzender, Klaus-Dieter
Maubach

Michael Fuhr, Vorsitzender

E.ON Benelux BV

Postbus 8642 Capelseweg 400,3009 AP

Rotterdam, The Netherlands

(T) 31 (10) 289 57 11 (F) 31 (10) 289

50 90 info@eon-benelux.com

www.eon-benelux.com J J Verwer, MD

PETROLEUM COMPANIES

EDITOR'S COMMENTS:

We have included the largest European petroleum companies as a separate section and have attempted to find the subsidiaries or units within the companies that are specifically involved in renewable energy. Our research suggests that by and large most European based companies and the large subsidiaries of US companies have basically not moved "beyond petroleum."

BP and Shell, for example, are among the top 10 U.S. wind power generators, but in energy terms their output is equivalent to just a couple of thousand barrels of oil per day.

BP's is also one of the world's largest manufacturers of photovoltaic solar cells, but the output is insignificant in comparison with its oil and gas wells.

According to Philip Wolfe, chief executive of the U.K. Renewable Energy Association, "In the short term, there's little doubt that oil companies can get by without playing a major role in renewable energy, and the sector can also do fine without them. However, it's inconceivable that in the long term they could remain successful without being involved in the development of fossil-fuel alternatives."

We have provided contact information for each company, the names of the executives responsible for the division and the url link to the company's Sustainability Report.

BP p.l.c.

www.bp.com

OVERVIEW

We invest in a portfolio of technologies that supplement existing energy supplies, act as substitutes for traditional fossil fuels, and have potential to become major businesses for the future. These include wind, solar, biofuel and new ways to manage carbon impacts, such as the capture and storage of carbon dioxide.

BP aims to grow its wind business rapidly to become one of the world's leading developers by 2015.

BP and its partners have wind projects in 4 US states generating renewable energy for more than 180,000 average American homes.

We continue to invest in lower cost solar manufacturing and technology to enable energy sourced from our products to compete with conventional electricity. Our global business model spans the entire solar 'value-chain' - from the acquisition of silicon as a raw material, the production of wafers and cells to the creation of solar panels that are then sold and distributed as solar systems on the roofs of residential homes, large commercial buildings and vacant land.

Our biofuel business is based on investing in good biofuels, gaining access to sustainable feedstocks and supporting research and development into even better biofuels for the future.

BP has been a leading member of the CCS community. We gained expertise through working in Alaska in the mid-1990s to investigate capturing carbon dioxide to enhance oil recovery and we have a CCS project up and running today at a gas production site in the Algerian Sahara.

In the field of hydrogen power BP has formed a new company owned jointly with Rio Tinto, Hydrogen Energy. Hydrogen Energy combines BP's world leading skills in chemical processing and carbon capture and storage with Rio Tinto's experience as a major coal producer and handler.

Sustainability Report

<http://www.bp.com/sectiongenericarticle.do?categoryId=9027836&contentId=7050975>

EXECUTIVES Alternative Energy Division

Katrina Landis, Chief Executive Officer
Craig Coburn, Chief Financial Officer
Tom Briggs, Vice President Policy & Communications

HEADQUARTERS

BP p.l.c.

1 St. James's Square
London SW1Y 4PD
United Kingdom
Tel: 44-20-7496-4000
Fax: 44-20-7496-4234

BP Gas, Power & Renewables

Building B
Chertsey Road
Sunbury upon Thames
Middlesex TW16 7LN
Tel: +44 (0)1932 762 000
Fax: +44 (0)1932 762 999

ENI S. p. A

www.eni.it

Among renewable energy, Eni has identified solar and biomass as the energy sources that show the most potential for large-scale, economically sustainable exploitation in the medium term.

Over the medium-long term, Eni intends to develop potentially breakthrough processes for the production of biofuels. Consequently, Eni's research and innovation activities are concentrated on the production of biodiesel from the hydrogenation and isomerisation of biooils, the development of evolved techniques for the conversion of biomass to benzines and the identification of biofixation techniques for carbon dioxide linked to fuel conversion (3rd generation biofuels).

Eni intends to pursue R&D in the new and emerging solar technologies area, which is expected to lead to significant breakthroughs. In particular, activities are focused on solar cells based on organic and nanocomposite materials that are among the most promising in terms of the low cost potential. Also in the field of thermo solar energy, Eni has launched R&D activities for the development of technologies that can lead to significant technological breakthroughs.

Sustainability Report

http://www.eni.it/en_IT/sustainability/climate-change-energy-efficiency/carbon-management-strategy/strategy-carbon-management.shtml

EXECUTIVES

Paolo Scaroni, Chief Executive Officer
Rosanna Fusco, Head of Environment

HEADQUARTERS

Eni S.p.A.

Piazzale Mattei, 1 - 00144
Rome
Italy
Phone +39 06 59 82 1
Fax +39 06 59 82 21 41

EUROPEAN ASSOCIATIONS: RENEWABLE ENERGY

The European Renewable Energies Federation (EREF)

<http://www.eref-europe.org>
EREF Representative Office
Avenue de la Fauconnerie 73
1170 Brussels
BELGIUM
Tel: +32.2-672.43.67
Fax: +32.2-672.70.16
e-mail: info@eref-europe.org

EREF is the European interest and lobby group for independent producers of electricity and fuels from all renewable energy sources except large hydro.

EREF members are national associations of RES producers and supporting agencies from many EU Member States. EREF represents at present approximately 17.000 MW of installed capacity in RES electricity in the EU. And it is representing a growing share of renewable energies in heating and cooling and in the transport sector.

In a nutshell:

- EREF is the voice of Renewable Energy Producer
- EREF is the watchdog of the energy sector
- EREF is the promoter for a renewable energy value chain and regional sustainable development

Renewable Energy Association

<http://www.r-e-a.net>
17 Waterloo Place
London SW1Y 4AR UK
Tel: 020 7925 3570
Fax: 020 7925 2715
innnn@r-e-a.net

The REA, established in 2001, represents the UK's renewable energy industry, covering all renewable power heat and fuels.

Our membership is active across the whole spectrum of renewables: electric power, heat and biofuels.

We represent a wide variety of organisations, including generators, project developers, fuel and power suppliers, equipment producers and service providers. Members range in size from major multinationals to sole traders. Our membership topped 500 in early 2007, making us by far the largest renewable energy industry association in the UK.

European Renewable Energy Council

www.erec.org
Renewable Energy House
Rue d'Arlon 63-67
B-1040 Brussels
Belgium
Tel: +32 2 546 19 33
Fax: +32 2 546 19 34
erec@erec.org

Created on 13 April 2000, the European Renewable Energy Council (EREC) is the umbrella organisation of the European renewable energy industry, trade and research associations active in the sectors of bioenergy, geothermal, ocean, small hydropower, solar electricity, solar thermal and wind energy. EREC represents thus 30 billion € turnover and provides jobs to around 350.000 people!

EREC is composed of the following non-profit associations and federations:

AEBIOM (European Biomass Association)
eBIO (European Bioethanol Fuel Association)
EGEC (European Geothermal Energy Council)
EPIA (European Photovoltaic Industry Association)
ESHA (European Small Hydropower Association)
ESTIF (European Solar Thermal Industry Federation)
EUBIA (European Biomass Industry Association)
EWEA (European Wind Energy Association)
EUREC Agency (European Association of Renewable Energy Research Centers)
EREF (European Renewable Energies Federation)
EU-OEA (European Ocean Energy Association)
ESTELA (European Solar Thermal Electricity Association)

The European Renewable Energies Federation (EREF)

<http://www.eref-europe.org>
EREF Representative Office
Avenue de la Fauconnerie 73
1170 Brussels
BELGIUM
Tel: +32.2-672.43.67
Fax: +32.2-672.70.16
e-mail: info@eref-europe.org

EREF is the European interest and lobby group for independent producers of electricity and fuels from all renewable energy sources except large hydro.

EREF members are national associations of RES producers and supporting agencies from many EU Member States. EREF represents at present approximately 17.000 MW of installed capacity in RES electricity in the EU. And it is representing a growing share of renewable energies in heating and cooling and in the transport sector.

In a nutshell:

- EREF is the voice of Renewable Energy Producer
- EREF is the watchdog of the energy sector
- EREF is the promoter for a renewable energy value chain and regional sustainable development

Renewable Energy Association

<http://www.r-e-a.net>
17 Waterloo Place
London SW1Y 4AR UK
Tel: 020 7925 3570
Fax: 020 7925 2715
innnn@r-e-a.net

The REA, established in 2001, represents the UK's renewable energy industry, covering all renewable power heat and fuels.

Our membership is active across the whole spectrum of renewables: electric power, heat and biofuels.

We represent a wide variety of organisations, including generators, project developers, fuel and power suppliers, equipment producers and service providers. Members range in size from major multinationals to sole traders. Our membership topped 500 in early 2007, making us by far the largest renewable energy industry association in the UK.

EUROPEAN ASSOCIATIONS: BIOFUELS

European Bioethanol Fuel Association (eBIO)

<http://www.ebio.org>
106, rue Joseph II
1000 Brussels
Belgium
tel +32 2 657 66 79
info@ebio.org

Founded in 2005, eBIO serves as the voice of the European bioethanol fuel industry, providing advocacy, authoritative analysis and important industry data to its members, the European Institutions, strategic partners, the media and other opinion leaders.

Our objectives:

Promote European policies and initiatives that lead to the increased production and use of bioethanol fuel.

Participate in educational activities to increase public awareness regarding renewable fuels and the positive contribution they make to European energy independence, climate change and the economy.

Provide eBIO members with the knowledge necessary for informed business decisions.

European Biodiesel Board

<http://www.ebb-eu.org>
Avenue de Tervuren, 363
1150 Bruxelles
Belgium
Tel: +32 (0)2 763 2477
Fax: +32 (0)2 763 0457
E-mail: info@ebb-eu.org

The European Biodiesel Board also known as EBB, is a non-profit organisation established in January 1997. EBB aims to promote the use of biodiesel in the European Union, at the same time, grouping the major EU biodiesel producers.

European Bioethanol Fuel Association (eBIO)

<http://www.ebio.org>
106, rue Joseph II
1000 Brussels
Belgium
tel +32 2 657 66 79
info@ebio.org

Founded in 2005, eBIO serves as the voice of the European bioethanol fuel industry, providing advocacy, authoritative analysis and important industry data to its members, the European Institutions, strategic partners, the media

Our objectives:

Promote European policies and initiatives that lead to the increased production and use of bioethanol fuel.

Participate in educational activities to increase public awareness regarding renewable fuels and the positive contribution they make to European energy independence, climate change and the economy.

Provide eBIO members with the knowledge necessary for informed business decisions.

European Biodiesel Board

<http://www.ebb-eu.org>
Avenue de Tervuren, 363
1150 Bruxelles
Belgium
Tel: +32 (0)2 763 2477
Fax: +32 (0)2 763 0457
E-mail: info@ebb-eu.org

The European Biodiesel Board also known as EBB, is a non-profit organisation established in January 1997. EBB aims to promote the use of biodiesel in the European Union, at the same time, grouping the major EU biodiesel producers.

European Biodiesel Board

<http://www.ebb-eu.org>
Avenue de Tervuren, 363
1150 Bruxelles
Belgium
Tel: +32 (0)2 763 2477
Fax: +32 (0)2 763 0457
E-mail: info@ebb-eu.org

The European Biodiesel Board also known as EBB, is a non-profit organisation established in January 1997. EBB aims to promote the use of biodiesel in the European Union, at the same time, grouping the major EU biodiesel producers.

European Bioethanol Fuel Association (eBIO)

<http://www.ebio.org>
106, rue Joseph II
1000 Brussels
Belgium
tel +32 2 657 66 79
info@ebio.org

Founded in 2005, eBIO serves as the

voice of the European bioethanol fuel industry, providing advocacy, authoritative analysis and important industry data to its members, the European Institutions, strategic partners, the media and other opinion leaders.

Our objectives:

Promote European policies and initiatives that lead to the increased production and use of bioethanol fuel.

Participate in educational activities to increase public awareness regarding renewable fuels and the positive contribution they make to European energy independence, climate change and the economy.

Provide eBIO members with the knowledge necessary for informed business decisions.

European Bioethanol Fuel Association (eBIO)

<http://www.ebio.org>
106, rue Joseph II
1000 Brussels
Belgium
tel +32 2 657 66 79
info@ebio.org

Founded in 2005, eBIO serves as the voice of the European bioethanol fuel industry, providing advocacy, authoritative analysis and important industry data to its members, the European Institutions, strategic partners, the media and other opinion leaders.

Our objectives:

Promote European policies and initiatives that lead to the increased production and use of bioethanol fuel.

Participate in educational activities to increase public awareness regarding renewable fuels and the positive contribution they make to European energy independence, climate change and the economy.

Provide eBIO members with the knowledge necessary for informed business decisions.

Climate Change Capital

www.climatechangecapital.com

OVERVIEW

Climate Change Capital is an investment manager and advisor specialising in the opportunities generated by the global transition to the low carbon economy. It advises and invests in companies that recognise combating global warming is both a necessity and an economic opportunity.

With over US \$1.6 billion under management as of October 2009, Climate Change Capital aims to provide attractive returns to investors, demonstrating the financial opportunity associated with the low carbon economy.

CCC has two distinct but complementary business groups:

Asset Management: CCC develops and manages funds that invest in companies, projects and technologies that provide products or services facilitating climate change mitigation or adaptation. CCC's investment portfolios focus on five asset classes: Carbon Finance; Private Equity; Listed Equities; Property and Energy Infrastructure.

Advisory: CCC provides financial, strategic and policy advice to energy-intensive industries, financial institutions, clean technology companies and governments

CCC raises and deploys capital for numerous low carbon activities including:

- Financing renewable energy projects and retrofitting commercial property in the UK
- Capturing coal mine methane in China
- Investing in clean technology businesses in Europe
- Investing in waste-to-energy projects in China and Hungary

www.climatechangecapital.com/about-us/company-overview.aspx

EXECUTIVES

Shaun Mays, Chief Executive Officer
James Cameron, Vice Chairman
Mark Macleod, Chief Financial Officer
Mark Bell, Executive Managing Director, Head of Carbon Finance
Mark Ellis, Managing Director, Head of Human Resources

<http://www.climatechangecapital.com/people/senior-management.aspx>

HEADQUARTERS

Climate Change Capital
3 More London Riverside
London
SE1 2AQ
United Kingdom
T: +44 (0)20 7939 5000
F: +44 (0)20 7939 5030

Institutional Investors Group on Climate Change (IIGCC)

www.iigcc.org

OVERVIEW

The Institutional Investors Group on Climate Change (IIGCC) is a forum for collaboration between pension funds and other institutional investors on issues related to climate change.

IIGCC seeks to:

Promote better understanding of the implications of climate change amongst our members and other institutional investors.

Encourage companies and markets in which IIGCC members invest to address any material risks and opportunities to their businesses associated with climate change and a shift to a lower carbon economy.

IIGCC's activities to date have focused on the following areas:

Investors – to provide members with the knowledge and tools to assess the investment implications of climate change to preserve and enhance investment values and to encourage a proactive approach

Companies – to encourage companies to provide appropriate disclosure and to integrate climate change risks and opportunities into business strategy

<http://www.iigcc.org/index.aspx>

EXECUTIVES

Stephanie Pfeifer, Programme Director

HEADQUARTERS

IIGCC
c/o The Climate Group
The Tower Building
3rd Floor, York Road
London SE1 7NX
Tel.: +44 (0) 207 960 2987
spfeifer@theclimategroup.org

Oxigen

www.oxigen-investments.com

OVERVIEW

Oxigen Plantations is one of the most respected UK based companies specialising in ethical and sustainable forestry investments. We are the only sustainable choice for clients buying into commercial plantations in tropical countries. We have appointed BDO Stoy Hayward, which has a specialist ethical team, as corporate advisers.

Our policy at Oxigen is to use our land in an ecologically responsible way. By this we mean planting and harvesting trees through what we call sustainable rotation, which means we can plant and harvest our tree crops for literally hundreds of years to come on the same sites!

Our plantation management partner, Oxigen Plantations (Pvt) Ltd, is a Sri Lankan Board of Investment (BOI) approved company. The BOI is the official government body responsible for authorising inward investments. We are currently obtaining similar approvals in Malaysia and Thailand, where we have both existing and new plantations.

<http://www.oxigenplantations.com/docs/about-oxigen.php>

EXECUTIVES

Anthony Perry, Managing Director and Company Secretary
James Evans, Non-Executive Director
William Hopkins, Intermediary Adviser
John Fryer, PR Consultant
Neil Macvicar, IT Development Manager

http://www.oxigenplantations.com/docs/oxi_team.php

HEADQUARTERS

Oxigen Group of Companies
319 Harbour Yard
Chelsea Harbour
London SW10 0XD
Freephone: 0800 021 33 44
Tel: +44 (0)207 730 3984
Fax: +44 (0)203 411 8293
Email: enquiries@oxigenplantations.com

RESEARCH ORGANISATIONS

UK Energy Research Centre

<http://www.ukerc.ac.uk/>
58 Princes Gate
Exhibition Road
London SW7 2PG
UK
Tel: +44 (0) 20 7594 1574 (Angela Knight)
admin@ukerc.ac.uk
UKERC comprises over 80 researchers based across the UK at various Universities and Institutions.

Science and Technology

Facilities Council

<http://www.scitech.ac.uk/>
Polaris House,
North Star Avenue,
Swindon, SN2 1SZ
UK
Tel: : 01793 442000
fax +44 (0)1793 442002.
The STFC is one of Europe's largest multidisciplinary research organisations supporting scientists and engineers world-wide.

Electricity Supply Research network

<http://www.nottingham.ac.uk/esrnetwork>
One of the aims of this network is to raise the profile for UK electricity supply research.

International Energy Agency

<http://www.iea.org/>
9, rue de la Fédération
75739 Paris Cedex 15
France
Tel: +33 1 40 57 65 54
Email: IEAPressOffice@iea.org
The IEA acts as energy policy advisor for its 26 member countries in their effort to ensure reliable, affordable and clean energy for their citizens.

The Economic and Social Research Council

<http://www.esrc.ac.uk/ESRCInfoCentre/index.aspx>
Polaris House
North Star Avenue
Swindon SN2 1UJ
UK
TEL : 01793 413000
FAX : 01793 413001
ESRC is the UK's leading research funding and training agency addressing economic and social concerns.

Welsh Energy Research Centre

<http://www.technium.co.uk/>
General Enquiries
Technium
tel: 0845 010 3300
E-mail: enquiries@technium.co.uk
<http://www.technium.co.uk/>
The Welsh Energy Research Centre is an all Wales collaborative body formed by research groups from the Universities of Cardiff, Swansea, Glamorgan and Bangor, and from the Institute of Grassland and Environmental Research.

The Natural Environment Research Council

<http://www.nerc.ac.uk/>
Polaris House
North Star Avenue
Swindon SN2 1UJ
Tel: 01793 411500
Fax: 01793 411501
NERC delivers independent research, survey, training and knowledge transfer in the environmental sciences, to advance knowledge of planet Earth as a complex, interacting system.

The Scottish Centre for Carbon Storage

Grant Institute
West Mains Road
Edinburgh EH9 3JW
United Kingdom
Tel: +44 (0)131 650 8516 (Stuart Simmons)
Email: Stuart.Simmons@ed.ac.uk
Web: www.geos.ed.ac.uk/sccs/
The Scottish Centre for Carbon Storage is a Research Centre established in Edinburgh to deliver the R&D capability to create containment solutions to complement emissions reduction strategies.

Science and Technology Facilities Council

<http://www.scitech.ac.uk/>
Polaris House,
North Star Avenue,
Swindon, SN2 1SZ
UK
Tel: : 01793 442000
fax +44 (0)1793 442002.
The STFC is one of Europe's largest multidisciplinary research organisations supporting scientists and engineers world-wide.

Electricity Supply Research network

<http://www.nottingham.ac.uk/>
One of the aims of this network is to raise the profile for UK electricity supply research.

International Energy Agency

<http://www.iea.org/>
9, rue de la Fédération
75739 Paris Cedex 15
France
Tel: +33 1 40 57 65 54
Email: IEAPressOffice@iea.org
The IEA acts as energy policy advisor for its 26 member countries in their effort to ensure reliable, affordable and clean energy for their citizens.

The Economic and Social Research Council

<http://www.esrc.ac.uk/ESRCInfoCentre/index.aspx>
Polaris House
North Star Avenue
Swindon SN2 1UJ
UK
TEL : 01793 413000
FAX : 01793 413001
ESRC is the UK's leading research funding and training agency addressing economic and social concerns.

International Energy Agency

<http://www.iea.org/>
9, rue de la Fédération
75739 Paris Cedex 15
France
Tel: +33 1 40 57 65 54
Email: IEAPressOffice@iea.org
The IEA acts as energy policy advisor for its 26 member countries in their effort to ensure reliable, affordable and clean energy for their citizens.

The Economic and Social Research Council

<http://www.esrc.ac.uk/ESRCInfoCentre/index.aspx>
Polaris House
North Star Avenue
Swindon SN2 1UJ
UK
TEL : 01793 413000
FAX : 01793 413001
ESRC is the UK's leading research funding and training agency addressing economic and social concerns.