

Lowering carbon impact to improve sustainability



ABOUT THE EVENT

Dcarbonise helps to connect your technology and solutions to UK energy end users and sustainability leaders to help lower their carbon impact and improve their sustainability credentials.

High profile visitors with decision-making power including energy end users will be looking for the latest innovations, suppliers, networking and information about the three core areas of the event: energy efficiency, low carbon heat and low carbon transport. International experts will share valuable insights and case studies on low carbon and energy efficiency solutions in transport, industry and built environment.

Co-located with **All-Energy** – Europe's leading renewables & low carbon energy event – **Dcarbonise** brings together a diverse audience, from private landlords and commercial businesses to trade bodies, governments and property developers.

Whether you have a solution to reduce energy consumption in the industrial sector or a low-emission vehicle technology, Dcarbonise is the place for the industry to discover it.

WHY SCOTLAND?

The Scottish Energy Strategy, launched on the 20th of September 2017, sets a 2030 energy mix target for the equivalent of 50% heat, transport and electricity to be supplied from renewable sources. This doubles the current renewable capacity installed, alongside a new energy productivity target.

The City of Glasgow leads the way from this prospective, aiming to become UK's first net-zero emissions city, well in advance of the 2045 objective set by the Scottish Government.



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KEY FEATURES



EXHIBITION

Our event welcomes top suppliers of low carbon energy solutions in themed featured exhibition areas



TARGETED AUDIENCE

We attract high profile visitors, landlords, SMEs, consultants and government and public sector looking for the latest innovations, advice, new suppliers and networking.



CONFERENCE

Europe's largest free to attend conference for the industry, involving senior politicians, C-suite executives, engineers and practitioners with practical experience from across the industries.



NETWORKING

Two days of uninterrupted business with access to key suppliers and contacts in the industry – investors and developers



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KEY REASONS TO EXHIBIT

PROMOTE your company and showcase your technology to end-users looking for your solutions

SHOW your expertise to your target audience

GENERATE NEW LEADS and develop new business relationships with key contacts in the community

Meet the market **FACE-TO-FACE**

DIFFERENTIATE your brand from the competition with our free marketing and PR tools, as well as tailored sponsorship packages

EXHIBITOR CATEGORIES WILL INCLUDE



ENERGY EFFICIENCY

- Building management systems
- Energy efficiency technologies
- HVAC
- Insulation
- LED Lighting
- Monitoring systems
- Retrofit
- Smart meters
- Training & education



HEAT

- AD / Biogas
- Biomass boilers
- District Heating
- Energy from waste
- Heat exchangers
- Heat pumps
- Hydrogen
- MicroCHP
- Pipelines
- Waste heat

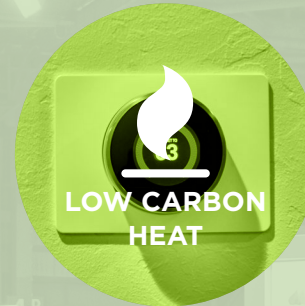


TRANSPORT

- Biofuels
- Charging infrastructure
- OEMs
- Refuelling infrastructure for hydrogen
- Smart tech/mobility
- Vehicles - EVs and hydrogen powered

OUR VISITORS

SOLUTIONS OUR VISITORS ARE LOOKING FOR



DCARBONISE 2023 WILL FEATURE ENERGY END-USERS FROM THESE KEY BUYER GROUPS



LOW CARBON ENERGY PROFESSIONALS WHO ATTEND THE EVENT ARE





Besides the exhibition, All-Energy & Dcarbonise hosts feature areas that will provide exhibitors and visitors with opportunities to meet the right people.

EVENT FEATURES

Our exhibition and features are designed to improve our visitors experience and to provide more opportunities and tools to meet face-to-face with potential clients and partners



Buyers looking to expand their supply chain meet with suppliers in 1-2-1 meetings



Future Talent is hugely important to all of us as we strive towards meeting our Net Zero ambitions. As such, the event boasts more youthful focus than ever before with free-to-attend sessions for both employers and candidates



The zone to explore the key themes of innovation, investment, future talent, academic innovation, and research. An opportunity to learn what's new and upcoming in the industry.



Your chance to see the latest models of EVs and hydrogen vehicles, eco marathon cars and charging infrastructure from a variety of manufacturers.



The Hub featuring a Hydrogen and Energy Storage showfloor theatre and showcase area to demonstrate the very latest hydrogen technology on the show floor.



EUROPE’S LARGEST FREE TO ATTEND RENEWABLES AND LOW CARBON ENERGY CONFERENCE BROUGHT TOGETHER THE INDUSTRY FOR THE FIRST TIME AFTER COP26 TO DISCUSS HOW WE, TOGETHER, CAN ENGINEER A NET ZERO FUTURE.

KEY SPEAKERS FROM 2022 CONFERENCE:

- KEITH ANDERSON, CEO ScottishPower.
- Rt Hon NICOLA STURGEON MSP, First Minister of Scotland.
- CHRIS STARK, CEO, Climate Change Committee
- MICHAEL MATHESON MSP, Cabinet Secretary for Net Zero, Energy and Transport
- DAVID BUNCH, Country Chair of Shell UK
- LINDSAY MCQUADE, CEO, ScottishPower Renewables
- JONATHAN BREARLEY, CEO, Ofgem
- STEVE SCRIMSHAW, Vice President, Siemens Energy UK & Ireland
- RACHEL MCEWEN, Chief Sustainability Officer, SSE

IN 2022, THE CONFERENCE TOPICS INCLUDED*:	
Wind - offshore and onshore	Supply chain decarbonisation
Community and local energy	Smart grid
Bioenergy	Power network
Waste to energy	Industry decarbonisation
Marine energy	Energy systems
Disruptive technology, digitalisation and cybersecurity	Energy storage
Finance and funding	Solar
Hydrogen and fuel cells	Built environment decarbonisation
Hydropower	Heat decarbonisation
A Just Transition	Transport decarbonisation
*View full list on our website: www.all-energy.co.uk	

And see the great speakers that our webinars have attracted during 2020 and early 2021 here: www.forum.all-energy.co.uk



BOOK YOUR SPACE TODAY

We offer tailored exhibiting solutions from space only through to SmartSpace – a fully designed and managed exhibition solution.



SPACE ONLY

Only the floor space is provided, giving you the flexibility to build your own stand. You are responsible for the design and construction of the stand using contractors of your own choice within the Rules and Regulations of the event.



SHELL SCHEME

A ready-made shop window to your brand. Includes (per each 9m²) space, 2.5m high shell scheme walls, fascia name board, carpet. Plus table and chairs, spotlights and a power socket.

INCLUDED WITH YOUR STAND:

CATALOGUE ENTRY – The printed catalogue is distributed to all attendees at the event and kept by many for year-round reference.

SOCIAL MEDIA EXPOSURE – we share much of our exhibitors news to our 16,900+ followers on Facebook, Twitter and LinkedIn. Make sure you follow us and keep us up to date (#Dcarbonise23).

WEBSITE LISTING – allowing you to upload your company logo, product information/images and press releases.

EXHIBITOR HOTLINE – Our dedicated customer support team are available by phone or email to assist you before, during and after the event. +44 (0)20 8271 2179; www.all-energy.co.uk/help

EXHIBITOR RECOMMENDATIONS FOR VISITORS – Based on their areas of interest, visitors receive a series of emails with recommended exhibitors to visit. Simply select your product categories in the Exhibitor Portal to be included!





CONTACT THE TEAM



Whether you've decided on the best exhibiting option to bring your solution to the renewable and low carbon energy community or still have questions, our team is always at the ready to help you optimise your exhibiting experience.

So don't hesitate to contact our Sales Team:

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