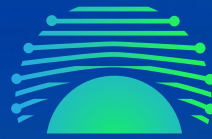


Co-located with



24-25 MARCH, 2026
— Excel London



Organised by



Table of Contents

04 Message from the Organisers

London Proptech Show 2026

- 10 Event Overview
 - 13 Global Proptech Awards
 - 17 Buyer Programme
 - 20 Conference & Agenda
 - 25 Speakers
 - 27 Sponsors
 - 31 Exhibitors
 - 35 Media & Supporting Partners
 - 36 Participants
-

Climate Technology Show 2026

- 44 Event Overview
- 45 What To Expect
- 47 Sponsors
- 49 Conference & Agenda
- 50 Speakers
- 52 Exhibitors
- 54 Media & Supporting Partners
- 55 Participants
- 57 Venue & Logistics
- 58 Organiser's Profile
- 60 Ettend App



Message from the Organisers

The London PropTech Show and the Climate Technology Show were both created with a shared belief: meaningful progress happens when people come together to exchange ideas, challenge assumptions and collaborate across industries. As technology reshapes the way we build, power and sustain our cities, the intersection between the built environment and climate innovation has become increasingly important.

Bringing these two events together creates a broader platform for conversations that matter to the future of our urban world. Real estate, infrastructure, energy systems and climate solutions are no longer separate discussions. They are part of a single transformation driven by digital innovation, sustainability goals and the collective responsibility to build resilient, efficient and climate-positive environments.

Across two days at Excel London, this combined platform will convene innovators, policymakers, investors, property leaders, climate scientists, technology pioneers and entrepreneurs from around the world. The aim is not only to showcase new technologies, but to create an environment where ideas can move beyond theory and into meaningful collaboration. From smart buildings and data-driven urban planning to clean energy systems, sustainable materials, climate intelligence and advanced mobility, the event reflects the growing ecosystem shaping the cities of tomorrow.

The exhibition and conference programmes highlight the breadth of innovation taking place across both sectors. Participants will explore technologies transforming real estate and construction while also gaining insight into solutions accelerating decarbonisation, climate resilience and sustainable economic growth. By bringing these communities together, we hope to encourage dialogue that bridges industries and unlocks new pathways for partnership.

We are deeply grateful to our partners, speakers, exhibitors and delegates whose commitment continues to shape this platform. Their expertise and ambition are what make these gatherings meaningful.

We look forward to welcoming you to London for two days of conversation, discovery and collaboration, as together we explore how technology can help build smarter, more sustainable and resilient cities for the future.

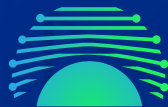
3rd Edition

Where Real Estate Meets
Innovation



Pre-Event Magazine

Co-Located With



Climate
Technology
SHOW

#PTS26

2026 **24-25**
MARCH
Excel London





bodhi

The Ultimate
Operations Platform

The Future of Building Operations Isn't Coming. **It's Here.**

The only platform that
unifies every system,
device, and data point,
regardless of manufacture.

Introducing the AI Suite

Bodhi SuperAgent

Predicts & prevents failures. Optimizes
energy & operations.

Bodhi GPT

Conversational property intelligence
for staff & managers.

Bodhi GuestGPT

Your always-on digital concierge,
enhancing guest satisfaction & spend.

Bodhi is the only 100%
manufacturer-agnostic, cloud-native
platform built for operational
excellence. From HVAC and lighting
to entertainment and PMS, Bodhi
orchestrates everything into one
seamless ecosystem — continuously
testing, learning, and optimizing.

Smarter Buildings. Happier Guests. Stronger ROI.

www.gobodhi.com | info@gobodhi.com



ZENNIO KNX

solutions that adapt
to your project.

Engineered for **performance**.
Chosen for **peace of mind**.



Come and see our
control solutions at
the London PropTech Show

Stand
S2



www.zennio.com

INDUSTRY BACKGROUND

Proptech in the United Kingdom has moved from the margins of real estate into its operational core. What began as a collection of digital experiments has become an established part of how buildings are designed, managed and experienced. The sector is evolving quickly and the momentum reflects a market that is maturing with purpose.

Recent analysis places the UK proptech market at USD 2,491.16 million in 2024, with growth projected to reach USD 2,897.22 million in 2025 and USD 13,115 million by 2035. This represents a steady compound annual growth rate of 16 percent and signals strong long-term confidence in digital transformation across real estate.

Technology adoption is increasing across every stage of the property lifecycle. Landlords and operators are using data platforms to monitor assets, manage maintenance and improve tenant experience. Online transactions are becoming more common as buyers and renters look for clarity and efficiency. Digital twin technology is gaining traction and industry analysts report consistent double-digit annual growth as more organisations rely on real-time building models to guide decisions.

“

Investment trends support this trajectory. Although global funding conditions have shifted, the UK continues to attract significant proptech investment. Cumulative funding across the last decade now reaches into the billions and the sector remains a focal point for institutional investors, real estate companies and technology-driven funds looking for solutions that address clear operational needs.

”



Regulation is also influencing adoption. The UK's climate and building performance frameworks have encouraged owners and developers to improve efficiency and measure environmental impact with greater accuracy. This has led to increased interest in technologies that track energy consumption, model retrofit strategies and support long-term planning around sustainability goals.

The result is a sector that feels confident and grounded. PropTech in the UK is no longer about testing ideas. It is about implementing tools that help real estate perform better, remain compliant, respond faster and operate with greater transparency. As the industry continues to evolve, the London PropTech Show 2026 arrives at a moment when organisations are actively seeking solutions that strengthen the future of the built environment.



10

EVENT OVERVIEW

The London PropTech Show began with a simple intention: to create a space where real estate and technology could meet on equal terms. The first edition brought together early believers in digital transformation and set the foundation for an event shaped by practical insight rather than hype. The second edition broadened the conversation, drawing in a wider mix of organisations and voices who were ready to explore how technology could support a more efficient, transparent and sustainable built environment.

The 2026 edition builds on this evolution with a clearer focus on where the industry is heading next. Returning to Excel London, the show has grown into a meeting point for the full ecosystem, from developers and asset owners to technologists, architects, policymakers and investors. The aim is to examine how the built environment can become more intelligent, more sustainable and more responsive to the people who move through it every day.

This year's exhibition brings together a wider range of proptech solutions, including AI-driven analytics, digital twins, smart-city systems, automation tools, energy optimisation platforms, building-information modelling and advanced facilities management technologies. New conference themes explore regulatory clarity, data governance, cybersecurity, design innovation and the future shape of cities, adding structure to the industry's most pressing conversations.





International participation continues to grow, offering a broader perspective on how different markets are approaching digital adoption, sustainability goals and urban transformation. New partnerships reinforce the show's role as a knowledge hub that connects real estate with technology, finance, governance and environmental strategy.

The event also takes place alongside the Climate Technology Show 2026. While both events maintain their own identities, their proximity creates an environment where ideas linked to sustainability, energy performance and climate-positive design naturally complement proptech themes. It adds an additional layer of context without shifting the focus of the show.

The London PropTech Show 2026 represents the next chapter in a story that began only a few years ago. It has grown from an emerging idea into a significant annual gathering, shaped by the industry's appetite for clarity, collaboration and forward-looking solutions.

V7

Your entire real estate workflow handled

Trusted by leading real estate and institutional investors

McKinsey
& Company

 **TAURUS**
REAL ESTATE

Deloitte.

**NEW
YORK
LIFE**

Learn more
→ **V7.ai**

13

WHAT'S NEW IN 2026

GLOBAL PROPTech AWARDS

Introduced for the first time this year, the Global PropTech Awards celebrate excellence across the proptech landscape, recognising organisations and individuals whose ideas and achievements are shaping the future of the industry. The awards bring a sense of occasion to the show and offer a platform for the innovators who are pushing boundaries in design, sustainability, digital transformation and user experience.

Categories

Best PropTech Startup

Most Innovative Solution

ESG Leadership in PropTech

Best AI/Smart Tech Application

Top Digital Transformation Project

Best Smart Building Technology

PropTech Leader of the Year

Sustainability Award





END TO END SOLUTIONS

We are a global offshoring partner helping real estate, PropTech, and mortgage firms drive operational efficiency through expert offshore support.

Simplifying Real Estate Operations with Scalable Offshore Solutions



Property Management and Field Service Processing



Accounting and Billing Support



Build and Repair Estimate Support



Customer Support



Digital Marketing Support



Back Office & Admin Support

Discover how DhanInfo can simplify your back office and boost your business.

VISIT US AT BOOTH

#EP5



contact@dhaninfo.com



dhaninfo.com

15

MEET THE JURY



Naqash Tahir

Executive Director - R&D & Investments - RealAssetX



Laura Morgan Forster

Innovation Lead - Net Zero Heat



Henry David Louth

Associate, Computation and Design Group



Ivo Krastiņš

Associate Director – Intelligent Buildings



Nicola Gillen

Managing Director, EMEA Advisory & EMEA Lead, Total Workplace



CUTTING THROUGH THE BMS.

We're tired of it, too.

Too many questions, not enough answers.

So we start with facts, not assumptions.

Your building can be 'smart' in minutes.

The data will change your building forever.



Yes, we're ready to prove it.

Visit us at bee.space

(or come have some fun at our booth!)



Our smart sensor measures temperature, light, humidity, occupancy and proof of presence, while Laura, your on-demand support analyst, translates that data into insight.



Smarter growth *starts here.*

space
&time
Property



IGNITION

Automates, cleans & transforms your data into powerful, insight-ready business intelligence

 **BIMA**
Awards
Winner 2025

GOLD AWARD WINNER FOR BEST USE OF DATA

Prophecy

Media Mix
Modelling built for
Property

AI & Data Audits

Your roadmap to
stronger, smarter
marketing performance

*Speak to us for
a demo.*

0161 706 1234

hello@spaceandtime.co.uk

or come find us at stall S1



17

BUYER PROGRAMME

The newly launched Buyer Programme connects decision-makers with solution providers through curated meetings, personalised introductions and focused discussions. Designed for those seeking technology with immediate application, the programme supports practical dialogue between buyers, developers, corporate real estate leaders and innovators aiming to implement new solutions for their portfolios.



Who Qualifies?

- ✓ **Investment Firms and Venture Capital Organizations**
- ✓ **Government Agencies and Regulatory Bodies**
- ✓ **Construction companies**
- ✓ **Property owners**
- ✓ **Real Estate Developers**
- ✓ **Asset Managers**

For More Information
Contact:

Iqbal Ahmed Qureshi

iqbal.qureshi@valiantbmedia.com

At measurable.energy,
we've built an **AI-powered
plug power system** that
automatically identifies
and eliminates plug load
energy waste.

- ✗ No reminders.
- ✗ No “please switch it off” stickers.
- ✗ No disruption.
- ✓ **Just measurable results.**

-
- **30–60% reduction in plug load energy**
 - Fast, visible ROI
 - Lower CO₂ with auditable data
 - Improved electrical safety & proactive maintenance insights
-



Visit Our Website

19

EVENT OBJECTIVES

01

Highlight the technologies redefining real estate, construction and urban planning.



02

Provide a platform for meaningful dialogue between innovators, investors, property leaders and policymakers.



03

Encourage the exchange of knowledge and best practices across the built-environment ecosystem.



04

Support the adoption of digital tools that promote operational efficiency, sustainability and transparency.



05

Facilitate partnerships that accelerate progress in proptech and adjoining sectors.



20



CONTENT HIGHLIGHTS

This year's programme brings together two fast-evolving industries on a single platform, exploring how climate innovation, digital infrastructure and real estate technology are converging to shape the future of cities, buildings and energy systems.



Technology Adoption, Regulation and Market Transformation

Exploring how regulatory frameworks, evolving market dynamics and policy developments are influencing technology adoption across the real estate and infrastructure sectors.

AI, Data and Digital Transformation in Real Estate

A look at how artificial intelligence, advanced analytics and digital platforms are transforming property management, operational efficiency and decision-making across the real estate lifecycle.

Smart Buildings, Workplace Innovation and Asset Performance

Understanding how connected buildings, workplace technologies and asset intelligence tools are improving building performance, workplace experience and portfolio optimisation. connected buildings.

Net Zero Real Estate and Climate Risk Management

Examining how organisations are addressing carbon reduction, ESG reporting and climate risk through new tools, data platforms and sustainability strategies service providers.

Energy Systems and Climate Infrastructure for the Built Environment

Insights into electrification, renewable energy integration, hydrogen technologies and carbon capture solutions supporting the transition to resilient low-carbon infrastructure.

Circular Economy and Sustainable Development in Construction

A focus on sustainable materials, circular economy models and new construction technologies transforming how buildings and infrastructure are designed and delivered.

Urban Innovation, Smart Cities and Digital Infrastructure

Exploring how integrated urban systems, digital infrastructure and smart city technologies are enabling more connected, efficient and sustainable cities.

Innovation, Investment and the Future of Real Estate Ecosystems

Understanding how capital investment, emerging startups and technology ecosystems are accelerating innovation across the global PropTech and ClimateTech landscape.

Matterport's powerful suite of features:



BIM

Transform your space into a 3D Autodesk® Revit® model and 2D CAD files.



Notes

Collaborate efficiently with commenting and sharing integrated into your Matterport capture.



MatterPak

Download, edit, and import high-resolution digital assets from Matterport point cloud.



Measurements

Measure any aspect of your space such as walls, windows, furniture, and more, directly from the Matterport model.



HDR Photos

Create realistic renderings using 4k print-quality photography.



Tags

Embed pop-up notes, links, videos, and e-commerce workflows in your 3D model.

Increase efficiency and reduce costs with Matterport.

Accelerate time to design and gain efficiency in your design-build workflows by adopting Matterport's fast and accurate as-built documentation tools. Now, architects, engineers, designers, and construction teams can collaborate on a single source of truth, online, with an easy-to-share link to a Matterport digital twin.

What AEC industry experts say:

81%

of customers agree that Matterport has improved the way they communicate on projects.

82%

of AEC professionals agree a 3D digital twin is superior to alternatives to communicate site conditions.

Contact us to discuss your project:

 **0208 640 2960**  **Info@survey-tech.co.uk**

Quality products at the best prices, supplied with training and support.



Step into the Future of Off-Plan Property Sales and Marketing.

Right Property empowers developers to present, market, and sell—seamlessly.

From immersive presentations to a full-featured website and built-in CRM, Right Property turns your project into a connected and data-driven sales experience—on screen, online, and in the buyer's mind.

A Seamless All-In-One Platform

right
PROPERTY

Interactive Presentations

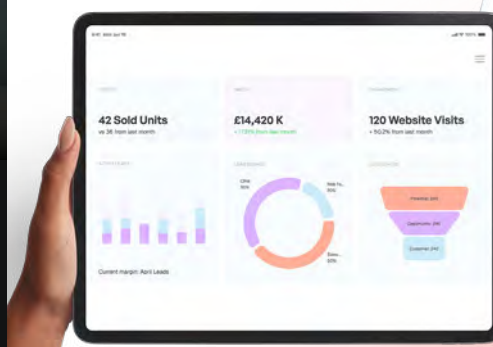
Showcase projects dynamically in any environment.

Built-In CRM

Connect your campaigns directly to sales data

Integrated Marketing Tools

Track leads, manage sales, and close faster.



Convert More With Smarter Sales Insights

Track performance, Improve results

Gain visibility into every deal and sales action.

See What Buyers Do

Understand how potential clients interact and act on it, instead of staying blind.

Seamless Setup. No Hassle.

Moving to Right Property is easier than you think. We take care of everything so your team can stay focused on selling, not switching.

Plug in your content

Use your existing plans, renders, visuals, even 3D tours. No need to start over.

Easy to update anytime

Make instant changes with a few clicks. No developers, no waiting.

We've got you covered

Our team helps you set up, migrate, and go live in as little as 48 hours.

Your Team, Instantly Ready

No long onboarding or training needed: Your team will feel at home from day one.

23

AGENDA HIGHLIGHTS

1

How Regulatory Frameworks and Market Trends are
Shaping Technology Adoption in Real Estate



2

Digital Transformation, AI & Data
Reshaping Real Estate



3

Smart Buildings, Workplace Innovation & Asset
Optimisation



4

Net Zero Real Estate: ESG, Carbon Intelligence &
Climate Risk



5

Energy Systems, Electrification & Real Estate
Infrastructure



6

Hydrogen, Carbon Capture & Future Energy Systems in
the Built Environment





PAY RENT **BACK HOME SECURELY** WHILE YOU **BUILD ABROAD**

YALO makes it simple for salaried professionals living abroad to pay rent back home for their loved ones.

We pay landlords upfront and let you repay monthly aligned with your income, so everything stays on track, stress-free.

- 17,000+ registered users
- 7,000+ applications
- 1,338 rental accounts financed
- 150+ B2B partners



Rent Support Back Home

We pay rent upfront so your family stays secure.



Flexible Repayment

Spread payments in manageable monthly plans.



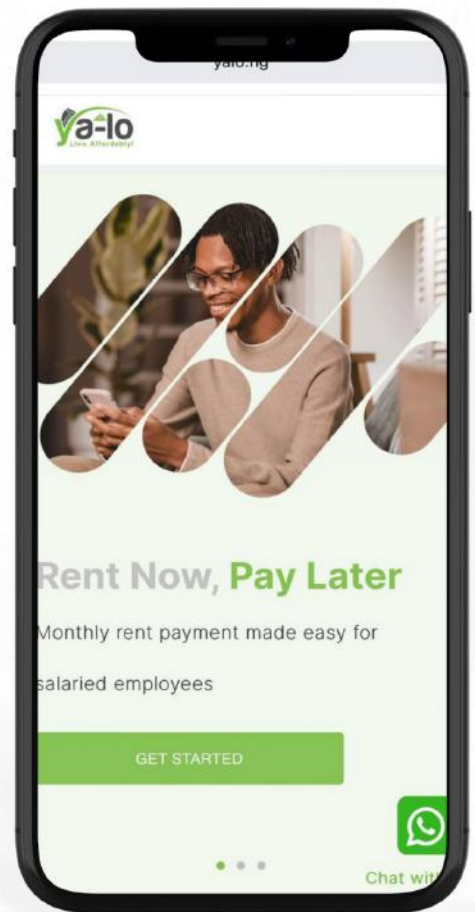
Stay Financially in Control

Avoid large lump sums and plan your cash flow better.

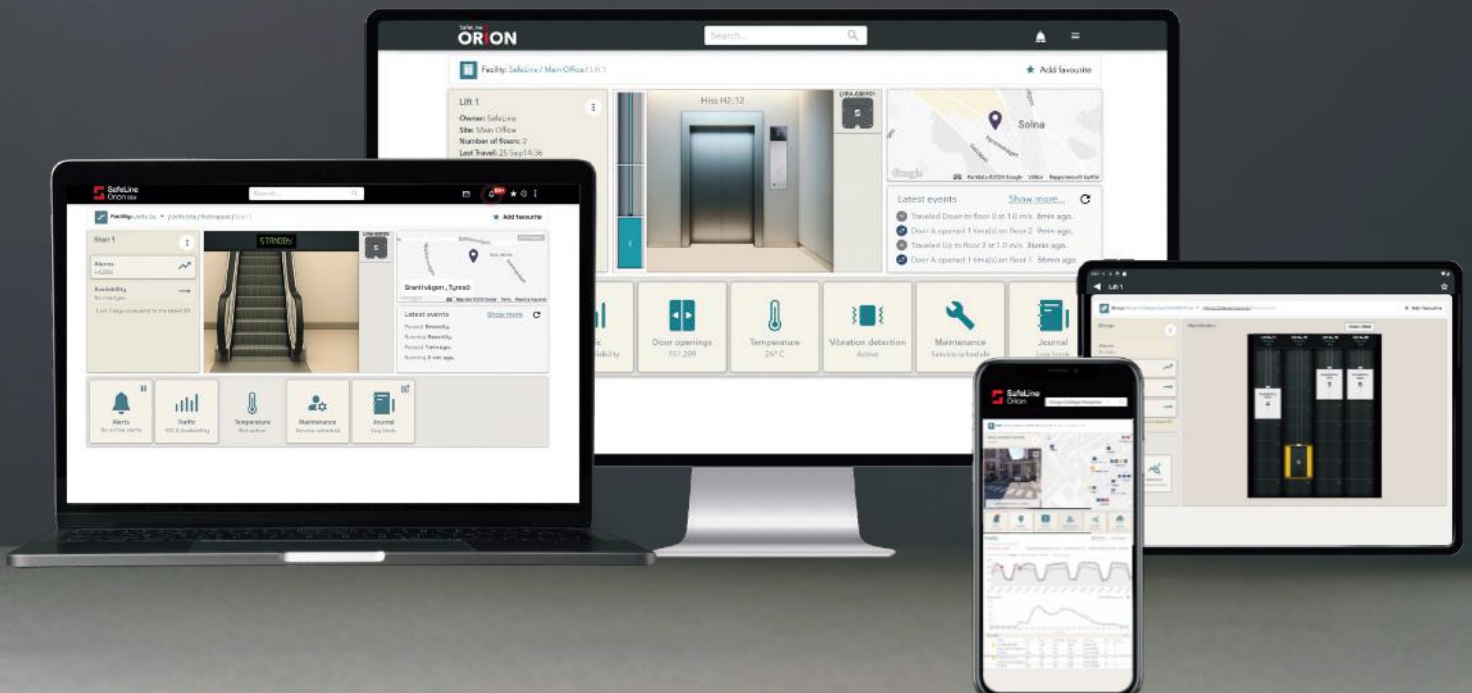
Secure Rent for Your Loved One Today



www.yalo.ng
hello@yalo.ng



Scan here for more information:



All Your Lift & Escalator Data. One Platform.

25

SPEAKERS



Melanie Leech
Chief Executive
British Property Federation



Jonathan Hale
Senior Associate, ESG & Sustainability Consulting
Rider Levett Bucknall (RLB)



Louisa Dickins
Co-Founder
LMRE



Lee Layton
Director
Block Real Estate



Dharrshy Shanthakumar
Deputy Associate of Strategic Relationships
The City of London Corporation



Sam Szczurek
Innovation Lead
Places for London



Rob Krzyszkowski
Director of Planning & Building Standards
Environment & Resident Experience
Haringey Council



Caroline Pontifex
Director | Head of Savills Workplace & Design
Savills



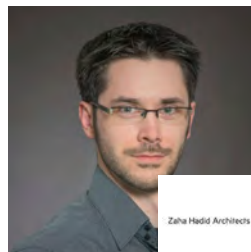
Lee Purvis
Head of Commercial
Zennio



Nicola Gillen
Head of Strategic Consulting EMEA
Cushman & Wakefield



Nohman Awan
Head of Digital Construction
Balfour Beatty | UK Construction Services



Henry David Louth
Associate, Computation and Design Group
Zaha Hadid Architects



Matt Lacey
Managing Director
Surveytech



Dr Olayiwola Oladiran
Assistant Professor in Real Estate
University of Sheffield



Matthew Black
Climate Action Manager
World Green Building Council



Richard Abbots
CEO
Klerky



Laura Narvaez Zertuche
Partner, Urban Design
Foster + Partners



Prof. Samer Bagaeen
Technical Director Planning, Environmental Assessment & Management
Arcadis



Dr. Michael Niggemann
Founder & Managing Director
Enerthing



Brendan Geraghty
CEO
Association for Rental Living



Aleksandra Przydrozna
Global Retrofit Lead
Mace



Andrew Collinge
Smart Cities Director, Europe
Jacobs



Naqash Tahir
Executive Director - R&D and
Investments - RealAssetX
PGIM Real Estate



Andrew Mason
Head of Data and Analytics
Grainger



Mark Rogers
Head of Net Zero Carbon,
Cost Management
Turner & Townsend



Andy Roddy
Deputy Director, Digital
Services and Head of Product
HM Land Registry



Laura Morgan Forster
Innovation Lead - Net Zero
Heat
Innovate UK



Paul Wilson
Chair
Smart Cities World



Peter O'Brien
Principal & Managing Director
- Professional Advisory
Business Group, Head of
Valuation
Avison Young UK



William Reeve
CEO
Goodlord



Mohammed Shehata
Senior Vice President Asset
Management
Expo City Dubai



Shane Brady
Product Director
Beespace



Tom Carter
Business Director |
Technology
Space & Time



Omar van der Hulst
Workplace Solutions
Consultant
Spacewell



Zeina Nazer
Co-Founder
CITIES FORUM



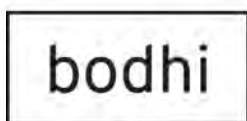
Tim Thomas
Senior Policy and Campaigns
Officer
Senior Policy and Campaigns
Officer



Adam Wright
Product Director
Measurable energy
measurable.energy

OUR SPONSORS

Gold Sponsor



Bodhi

Bodhi is a cloud-based building management platform that centrally monitors, analyzes, schedules, and controls all the technology on your property from a single interface: lighting, climate, water, and electrical metering, audio, video, leak detection, and other crucial technologies. Best of all, it's so simple that any property manager, engineer, concierge, or homeowner will be able to begin using it immediately.

Silver Sponsors



Zennio

Zennio is a global specialist in manufacturing building automation and energy control solutions, with operations in more than 123 countries. Zennio provides modern and functional automation solutions especially developed for residential, commercial buildings, and hotels to dramatically transform properties into smart places and extraordinarily enhance the living comfort while reducing energy consumption, saving costs, and achieving sophisticated high performing buildings.



V7

V7 is an AI company automating the complex document work that slows down expert teams. Its flagship GenAI platform, V7 Go, uses a powerful reasoning engine to deploy intelligent AI agents. These agents extract and verify critical information from business documents, then provide trustworthy answers backed by source citations. This frees professionals from tedious manual review so they can make faster, smarter decisions.



DhanInfo

DhanInfo is a specialised business process management (BPM) partner for Mortgage, PropTech, and Property Management companies across the UK and US. With expert delivery teams based in India & PH, they help firms streamline back-office operations, reduce overheads, and scale faster with data-driven, tech-enabled support.



Space & Time

As a no-nonsense marketing technology agency, Space & Time focuses on the fundamentals. Aligning strategy, human insight and the latest technological innovation to turn your data into actionable insights that drive growth and deliver results that actually matter.



measurable energy

measurable.energy is a UK clean-tech company delivering AI-driven plug load management for buildings and construction sites. Their cybersecure, enterprise-grade platform uses smart sockets to switch off appliances when they're not being used — cutting plug load energy by 30–67%, achieving payback in months, and reducing electricity bills and CO₂ without relying on behaviour change.

Bronze Sponsors



Surveytech

Surveytech provides technology for surveying. This encompasses a whole range of products from drones to scanners, allowing you to see more and to understand the built world better. Surveytech is a certified reseller for Matterport, the leading name in digital twins, and will be showcasing them at London PropTech. With a Matterport Pro3 camera, users are able to quickly and accurately scan a space - whether it's a small apartment or a large industrial complex - and create an immersive virtual tour with all the measurement data captured.



Right Property

Right Property is your committed ally in the dynamic world of property marketing. With unwavering dedication to innovation and excellence, we provide property developers with a cutting-edge, cost-effective marketing suite that supercharges success. Our platform simplifies marketing, enhances your reach across various platforms, and empowers your growth, all while delivering a seamless user experience. We invite property developers to join us on the path to property marketing excellence, where projects come to life with brilliance and efficiency.



beespace

At beespace, we are on a mission to close the data gap in space and facilities management. We have developed sensors that track how often space is being used and how energy powers the space, uncovering inefficiencies that often go unnoticed.

All this data is fed into our dashboard (the HIVE), giving users a clear snapshot of waste in buildings. With the help of 'laura', our always-on analyst and support system, data can be turned into actionable insights. laura can answer any questions you have about your building, create custom reports, produce graphs, and deliver high-level alerts, eliminating the need for a background in data analysis.



Spacewell

Spacewell is a global leader in smart building software, dedicated to making your buildings more efficient through data and intelligent analysis. By integrating real-time data, IoT sensors, and AI-powered analytics, Spacewell's software exists to optimize energy use, reduce operational costs, offer an enhanced user experience and simplify maintenance, creating more sustainable and efficient buildings. With cutting-edge tools for energy management, space utilization, and building compliance, Spacewell helps organizations future-proof their buildings and achieve both immediate efficiencies and long-term sustainability goals.



Xovis

Welcome to Xovis, the platform for "Rethinking People Flow". Xovis is a Swiss high-tech company that develops, produces and distributes 3D sensors and software solutions for precise counting and analysis of people flows worldwide. Developed using the most advanced machine-learning techniques, Xovis solutions are used to optimize passenger/visitor flows and reduce waiting times at airports, in brick-and-mortar retail, buildings, public transport and many other places.



SafeLine

At SafeLine, we specialize in developing and manufacturing advanced safety systems for lifts – from emergency communication and monitoring to intelligent, cloud-connected solutions. With over 300,000 installed lift telephones across Europe, we've built a reputation for reliability, innovation, and deep industry knowledge.

Stop Water Damage Before It Starts.

Water damage is one of the most expensive and disruptive risks in property management. Our IoT-enabled leak detection systems provide:



24/7 real-time monitoring



Automatic shut-off integration



Instant alerts to your team



Insurance risk reduction

Whether you manage residential blocks, commercial offices, mixed-use developments or large portfolios – we help you stay ahead of costly incidents.

Protect assets. Reduce claims.
Safeguard reputation.



To find out more scan the QR code
or contact us **0344 848 0488**
info@leakSAFE.com | www.leakSAFE.com

From scattered data to informed decisions.

Spacewell turns building complexity into control across workplace, assets, and energy. Free your teams from fragmented tools and manual reporting so they can reduce costs, cut risk, and improve the employee experience in one unified suite.



WORKPLACE

Hybrid work without chaos

Support booking, rules, and portfolio analytics in one enterprise-ready workplace platform that runs on real utilization data, not assumptions.



ASSET

Maintenance that's under control

Unify asset registers, work orders, planning, and compliance in one operational backbone that cuts reactive work, lowers costs, and keeps you audit-ready.



ENERGY

Energy intelligence at portfolio scale

Aggregate, model, and monitor energy, cost, and CO₂ in one portfolio view that flags anomalies and proves savings with auditable insights.



Trusted by Industry Leaders

Join over **2,000 organizations** in **50+ countries** that already trust Spacewell to make their buildings smarter.

Booking.com

DANONE

SIEMENS

accenture

KPMG

**COLUMBIA
THREADNEEDLE
INVESTMENTS**

CaixaBank

Radisson

Skyscanner

TOYOTA

Deloitte.



**Your custom demo
in 60 seconds.**

Scan the QR code to choose your focus and get a tailored Spacewell experience instantly.



31

OUR EXHIBITORS

Exhibitor Plus



Wieland

European market leader in prefabricated wiring systems, Wieland Electric, focuses on the application of pluggable electrical installation products that reduce installation time, waste, risk and life cycle costs.



ElectraLink

ElectraLink has supported the UK energy market's data infrastructure for over 25 years, allowing customers, including property managers and landlords, to drive smarter energy management, optimise their operations and support the transition to net zero. We develop and deploy cloud-based networks, APIs for data transfer, adaptors for a low-carbon economy.



WebTerrier

WebTerrier, a Commercial Property Management Solution, is a user-friendly and powerful cloud-based system for asset managers, landlords and occupiers. We have over 25 years' experience in the industry, building and managing property solutions and working with some of the biggest names internationally.



Visualsyn Inc

Visualsyn Inc. is an AI-driven XR technology company based in Texas, US and Seoul, Korea. Its B2B platform, Glinda AI/ML, empowers businesses to create 3D/XR content easily in a single workflow through innovative technologies like On-device processing, Mobile 3D scan, no-code WebXR Editing on the Web.



Enable My Team

Enable My Team (EMT) specialises in the seamless integration, advanced processing, and effective management of project information. EMT offer a comprehensive suite of scalable SaaS solutions, enable teams to collaborate and make well-informed, data-driven decisions with confidence.



ArcAirTech

ArcAirTech delivers fast-acting air systems that eliminate up to 99.9% of surface and airborne mould spores. Trusted by some of the UK's largest housing associations and councils—including L&Q, Great Places, Platform, Cannock Chase, and Lambeth Council—ArcAirTech offers a proven, innovative solution.



Introhive

Introhive is a leading Relationship Intelligence platform that empowers firms to break down data silos and gain actionable insights from their relationships to fuel collaboration and growth. With automated data capture, advanced data quality capabilities, and in-depth relationship analytics, Introhive enables businesses to uncover connections, strengthen client engagement, and drive measurable results.



Klerky

Klerky is a revolutionary platform designed to streamline the daily grind for letting agents and property managers. It achieves this by connecting them with qualified property inspectors for free. Klerky aims to simplify the task of finding reliable inspectors of inventories, interims visits and check-outs. Features include: Effortless online booking through beautifully simple forms; Automated reminders and real-time updates; Internal messenger to keep the conversation logged; Digital delivery in one place; Trust and safety with insured inspectors offering high standards.

Dynamic Netsoft Technologies



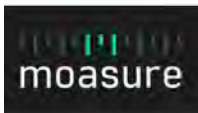
Dynamic Netsoft Technologies stands as a trusted technology partner, delivering specialized PropTech and ERP solutions tailored for the real estate and construction ecosystem. With over 15 years of proven expertise, we empower developers, asset owners, operators, and contractors to digitize and streamline operations through enterprise-grade platforms built on Microsoft Dynamics 365.

Drone Clean UK



Drone Clean UK is a leading drone cleaning company in the UK, transforming how buildings are maintained through cutting-edge drone technology. We deliver safe, efficient, and cost-effective cleaning for windows, cladding, solar panels, and other difficult-to-reach areas—without the need for scaffolding, access platforms, or working at height.

Moasure



Founded in 2014, UK-based Moasure is changing the way we measure on a global scale with its unique technology – 100,000+ motion-based measuring devices have shipped worldwide since the first outdoor generation launched in 2019, followed by the Moasure 2 Series in 2024.

HPE Networking and Qolcom



At the London PropTech Show, HPE Networking and Qolcom, a Bechtle company, will showcase how intelligent networks are transforming the built environment. Highlighting Qolcom Vision, supported by HPE Networking and Qolcom managed solutions, the focus is on creating smarter, healthier spaces through real-time insights into CO² levels, air quality, temperature and space utilisation. Combined with Qolcom's consultative, networking-led approach, intelligent networks enable property owners and operators to design resilient, future-ready buildings.

Adiuvo



Adiuvo is the UK and Ireland's largest, original specialised call handling service for the Property Management Industry. We handled more than 1,150,000 emergencies on behalf of our many loyal customers. Adiuvo provides out of hours support to more than 1 million residential and commercial properties 24 hours per day 365 days a year.

TDS



TDS invests in businesses who share our commitment to reducing disputes, raising standards and making life easier for landlords, agents and tenants in the UK property sector.

Exhibitors

Planon



Planon is the leading global provider of Facility and Real Estate Management software. More than 3,250 organisations are already using our IoT-enabled solutions to effectively manage their buildings, infrastructure and facilities; saving costs, meeting governance and sustainability goals and creating attractive and engaging workplaces

Apacor



Apacor's new AirTrap range revolutionises mould detection with advanced technology powered by Sporecyte's AI analysis. Our cutting-edge system detects, quantifies, and specifies mould spores in each sample, delivering fast, detailed reports. These AI reports provide actionable insights to help property professionals streamline mould risk management and support compliance with Awaab's Law.



VirtualHomes.in

VirtualHomes.in aims to bring digitization in the Real Estate sector. Our web-based platform replicates the entire offline sales process, allowing homebuyers to virtually explore properties, discover amenities, and make informed purchasing decisions—all online.



AES Global

AES Global Ltd (Advanced Electronic Solutions Global) is a UK-registered security technology company that has been at the forefront of access control innovation since 2005. We design and manufacture advanced intercom and access solutions, including GSM, IP, DECT and wireless systems.



PropCall

PropCall is a specialist in out-of-hours property management support. We work with leading organisations including Sage Homes, Chestertons, Belvoir, Martin & Co, and the John Lewis Partnership—helping to manage more than 400,000 properties nationwide.



Clix

Clix Therapy is a wellness company specialising in reusable heat and cold therapy solutions designed to relieve muscle pain, joint discomfort, and sports injuries. Its key products are gel-based packs that activate with a simple click to produce instant heat and can be reset using hot water, making them a sustainable alternative to single-use heat packs.



Mova

Mova provides AI-powered assistant for the property market that qualifies every lead, instantly. It engages prospects 24/7, filters out time-wasters, and delivers only high-intent applicants to agents. By automating lead qualification and integrating seamlessly with property CRMs, Mova helps agencies move faster, reduce admin, and close more deals.



Findable

Findable gives you full control and automates your building documentation with AI for safety, sustainability, and efficiency. Just drag and drop your existing documentation and we take care of the rest.



Bridge AI

Bridge AI is your estate agency's intelligent assistant, streamlining lead management across Phone Calls, WhatsApp, Emails, and your website. It qualifies applicants to your standards, schedules viewings with travel time considered, handles confirmations and rescheduling, collects feedback and offers, and saves an average of 15 minutes per lead.



Emperor Vision

At Emperor Vision, your story is our mission; your legacy is our vision. For over 30 years, architect led studio Emperor Vision has been shaping your ideas into immersive and interactive 3D models, bridging the gap between blueprint and reality.

Startup Exhibitors



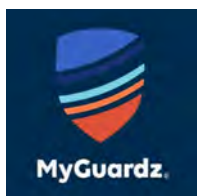
SpeedSight

Introducing SpeedSight, a state-of-the-art radar-based vehicle speed monitoring solution designed to create safer roads and foster a peaceful environment with focus on residential estates.



YALO Technologies

YALO Technologies is revolutionizing access to affordable housing across Africa with an employer-backed rent financing model. By removing the burden of upfront rent payments, YALO enables employees to secure homes through flexible monthly salary deductions unlocking dignity, stability, and financial inclusion.



MyGuardz

MyGuardz turns physical security into a scalable, app-based amenity for residential buildings, student accommodation, and rental homes. It allows property owners and operators to offer tenants added peace of mind through access to local, SIA-certified security guards, available only when needed.



Data Technology

For over 30 years, Data Technology has helped companies unlock the full potential of their data. Today, we support businesses in modernising their data platform by selecting the best-fit technologies on the market tailored to their unique needs. For companies that already have their data platform stack in place, we work with the technology of their choice and offer specialised expertise to help them maximise the value of their chosen tools.



Orca

Orca call answering becomes an extension of your business, allocating a team of PAs to you so you never miss an enquiry again.



Survey Shack

Survey Shack

Survey Shack makes property-condition insight available right at the start of the homebuying and selling journey - helping agents win more instructions, complete more sales first-time, and reduce fall-throughs.



PolarisU

PolarisU is a forward-thinking technology services company committed to helping businesses grow through digital transformation. With decades of combined experience, we provide end-to-end support — from concept to launch — ensuring every solution delivers measurable value, performance and impact.



Genifea

Genifea is the AI staff member that closes the loop for estate agencies.

It answers inbound enquiries across calls, email and text, qualifies the caller, captures valuation opportunities, updates the CRM, and books viewings and valuations by coordinating office calendars in real time.



Truelens

truelens® checks construction documentation against UK Building Regulations in minutes, not weeks. Project teams can submit drawings, specifications, and supporting documents to truelens® before formal regulatory submission. The platform checks them automatically against all relevant Approved Documents and standards, then produces a detailed assessment report identifying exactly where information is missing or non-compliant.

35

MEDIA & SUPPORTING PARTNERS

Media Partners



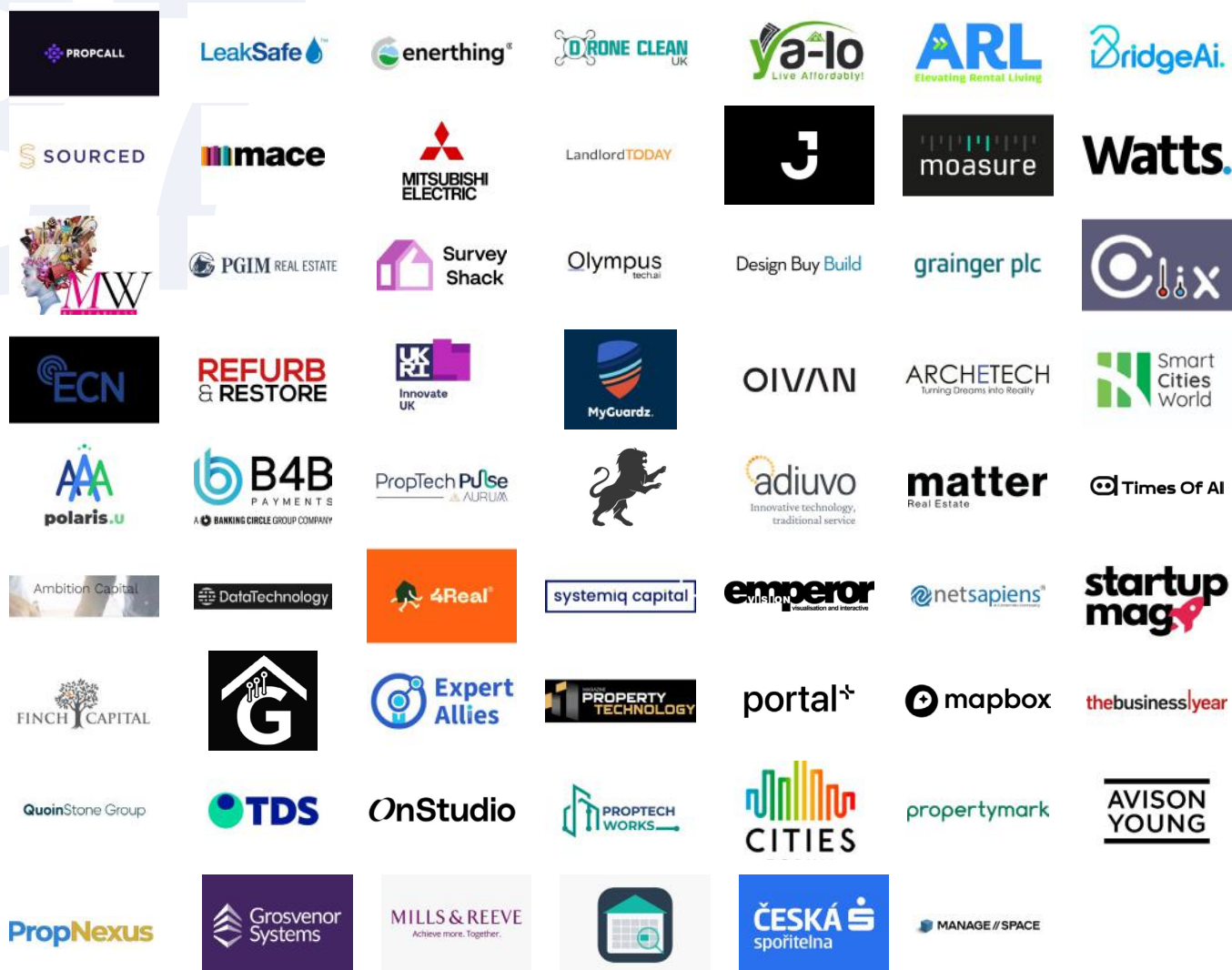
Supporting Partner



36

PTS26 PARTICIPANTS





XOVIS

Rethinking People Flow

The more you know
about people flow,
the more you want Xovis.



Unlock Growth through Relationships and Automate your CRM with Introhive



We had never looked at our email system before as a source of relationship data and information. Using Introhive to **identify relationships and automate the mapping of contact data and activities to CRM** was really innovative.

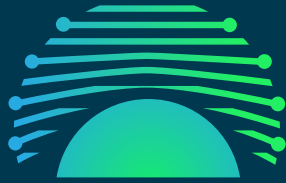


Neven Bradasevic
Senior Manager –
Business Success



**SCAN QR CODE FOR
INTERACTIVE TOUR**





**Climate
Technology**
SHOW

4th Edition

24-25 March 2026 | Excel London
climatetechshow.com

EVENT MAGAZINE



Bringing Together
Global Climate Action
Stakeholders For
a Sustainable Tomorrow

Co-located with

 **PropTech**
LONDON
SHOW



CLIMATE TRANSITION MADE SIMPLE

Helping enterprises turn carbon data into credible transition plans and measurable emissions reductions.

51toCarbonZero helps organisations turn climate ambition into operational action. Our **hybrid model** combines **expert climate advisory** with a powerful **AI-driven platform**, enabling companies to measure emissions, plan credible reduction pathways and track progress with confidence.

We deliver costed decarbonisation **plans**, **audit-ready** carbon data and measurable **outcomes**.

Trusted by **global organisations** navigating SECR, CSRD, SBTi, CDP and emerging climate regulations.



**Measure & Report
Carbon Emissions.**



**Build A Credible
Transition Plan.**



**Track Progress
With Confidence.**

Global ESG Compliance.
Powered by Experience.
Enhanced by AI.

presgo.com

ready for UK
SRS
reporting



Comply with Global Frameworks and Regulations

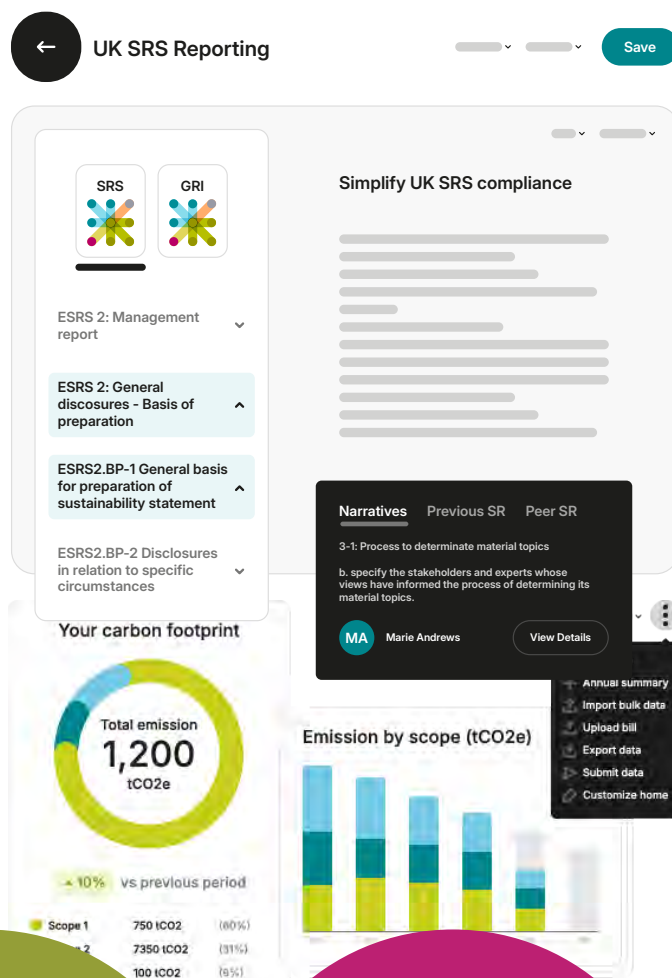
Presgo's framework engine maps your data to GRI, TCFD, ISSB, ESRS, and more - making it easy to align reports, reuse content, and meet evolving global standards.

Unify ESG Across Teams and Systems

Presgo centralises data, workflows, and teams on one intelligent platform - eliminating silos, accelerating collaboration, and ensuring consistent, audit-ready reporting.

See Scope 3 and Supply Chain Emissions Clearly

Presgo automates supplier engagement and data collection, giving you real-time visibility into Scope 3 emissions - no chasing spreadsheets, no guesswork.



75%

faster reporting
cycles

50%

reduction in manual
reporting effort



Increase assurance
readiness and
audit alignment



G R E S B



Industry Background

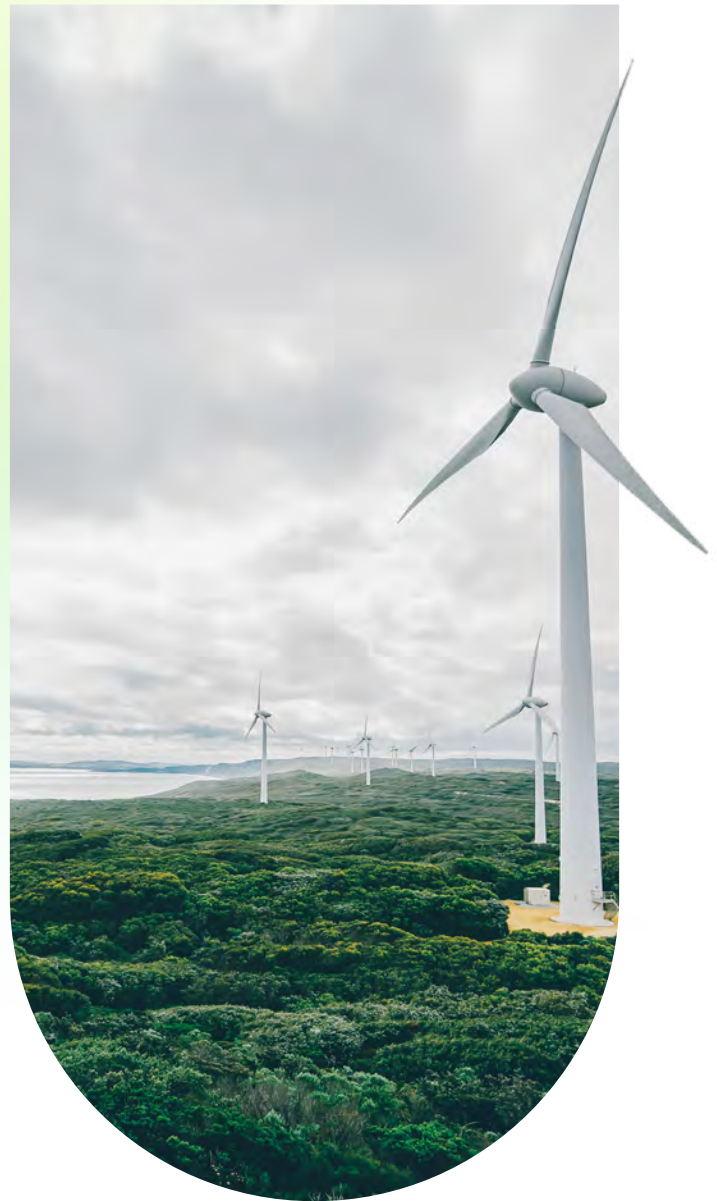
The United Kingdom has entered a decisive phase in its transition toward a low-carbon economy.

Climate technology now sits at the centre of that shift, not as an experimental niche but as a fast-evolving sector supporting the country's national sustainability goals, economic resilience and industrial competitiveness.

The momentum is rooted in both policy and market realities. The UK's legally binding target to reach net-zero emissions by 2050 continues to shape investment, regulation and innovation across energy, transport, industry and the built environment. Recent government assessments confirm that clean energy already makes up close to half of the UK's electricity generation, supported by rapid growth in offshore wind, solar deployment and grid-scale storage initiatives. Corporate reporting requirements and carbon-intensity reduction commitments have further accelerated the adoption of technology that helps measure, reduce and manage emissions.

Investment patterns tell a clear story as well. The UK remains one of Europe's strongest hubs for climate technology funding. London consistently ranks among the top global cities for climate-tech investment, driven by venture capital activity, institutional funds, and innovation programmes backed by UK Research & Innovation and Innovate UK. Recent climate-tech investment reports show continued interest in solutions that support energy transition, electrification, sustainable mobility, green finance, decarbonisation tools and nature-based systems.

Europe leading with €330.3 billion in climate investment, driving global resilience.

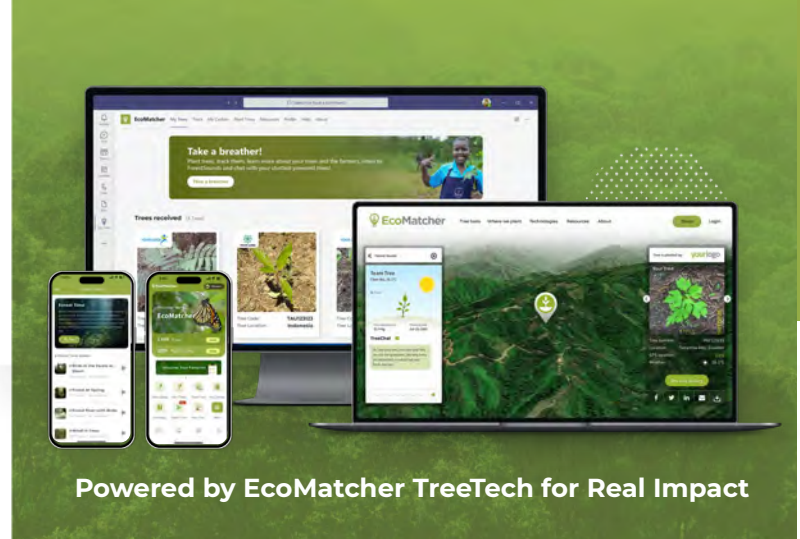


The pace of innovation is reinforced by industrial needs. Organisations across manufacturing, logistics, infrastructure, utilities and real estate are under pressure to modernise systems, reduce emissions and meet new performance standards. This has driven demand for technologies such as smart-grid systems, hydrogen innovation, carbon-capture solutions, next-generation mobility, climate-risk analytics, circular-economy platforms and advanced materials designed to reduce environmental impact.

Public sentiment and business strategy are aligned in ways rarely seen before. Consumers expect clean energy, responsible production and sustainable infrastructure. Businesses increasingly view climate resilience as a core operational risk. Government and regulators continue to strengthen environmental frameworks. Together, these forces have created one of the most active and opportunity-rich periods for climate-tech development in the UK.

At this moment of significant transformation, the Climate Technology Show 2026 provides a platform where innovators, investors, policymakers and industry leaders can meet, exchange ideas and accelerate solutions that support national and global climate goals.

TRANSPARENT TREE PLANTING FOR BUSINESS & BEYOND



What does **EcoMatcher** do



We plant trees

We plant trees and forests with partners we vet



Know everything

We know everything about every tree, incl. the farmer



Travel to trees

Virtually travel to every tree and learn more about it



Complete platform

Tools to easily integrate trees into your business

What can you do with **EcoMatcher**



Corporate gifting

Gift customers something meaningful: trees you plant on their behalf



Employee engagement

Plant a forest and give all employees a tree from the company forest



Loyalty programs

Offer customers the opportunity to convert loyalty points into trees



Unique rewards

Reward respondents for completing a survey with newly planted trees



Trees @ checkout

Enable your e-commerce site to let customers "plant" trees upon checkout



Transparent carbon offsetting

Offset your carbon footprint regularly with a precise number of trees

Want more? Get certified carbon credits with **TREES +**

- EcoMatcher, in partnership with VNV Advisory, an authority in sustainable development and climate action, offers customers unique tree-planting projects branded as TREES+, where each tree can be tracked and managed through the EcoMatcher platform, and can be used in your business.
- Every project will carry official carbon certification from Verra or Gold Standard, ensuring the highest standards of environmental impact and credibility.

Event Overview

Since its first edition, the **Climate Technology Show** has evolved into one of the UK's leading platforms dedicated to climate-focused innovation.



What began as a gathering for early pioneers has grown into a significant annual event where government bodies, global organisations, startups, researchers and industry leaders come together to explore solutions that support the transition to a decarbonised economy.

The show enters its fourth edition in 2026 with stronger momentum than ever. The UK's climate-tech ecosystem has expanded rapidly, driven by advances in clean energy, sustainable mobility, next-generation materials, climate-risk intelligence and digital tools that support large-scale decarbonisation. The Climate Technology Show reflects this growth, offering a space where technology, policy and industry needs align.

This year's edition brings together a wide range of solutions across energy transition, electrification, carbon management, sustainable manufacturing, green finance, nature and biodiversity, circular-economy systems, AI-driven climate modelling and resilient infrastructure. The conference programme expands to include new tracks on policy alignment, industrial decarbonisation,

energy systems, climate intelligence, sustainable mobility, green innovation and the next frontier of environmental technologies.

The event attracts perspectives from across sectors including utilities, construction, transport, real estate, finance, agriculture, urban planning and environmental services. This diversity strengthens the show's identity as a cross-sector meeting point where the practical challenges of climate action can be addressed in a collaborative environment.

Co-location with the London PropTech Show offers an added dimension. Visitors gain access to complementary conversations around sustainability in the built environment, urban infrastructure, energy efficiency and climate-aligned development.

The Climate Technology Show 2026 continues a story that has grown over four editions. It has become a place where ideas turn into partnerships, where emerging technologies gain visibility and where the future of climate innovation is approached with clarity, ambition and shared purpose.

What to Expect



Exhibition

A wide showcase of technologies spanning clean energy, electrification, carbon-management systems, sustainable materials, climate intelligence, green manufacturing, environmental monitoring, mobility innovation, circular-economy platforms and nature-based solutions.



Conference

A curated programme exploring the policies, technologies and strategies shaping the future of climate action, based on the official agenda. Sessions bring together experts across industry, academia and government.



Startup Programme

A platform for emerging innovators to showcase high-potential climate technologies, build visibility and engage with investors, corporates and industry partners.



Networking

Opportunities to meet industry leaders, solution providers, policymakers, investors, researchers and innovators working across every climate-tech discipline.



Buyer Programme

A structured programme connecting buyers with relevant solution providers through pre-scheduled meetings and targeted introductions. Designed for organisations looking to adopt climate-tech solutions with real-world impact.

For More Information, Contact:

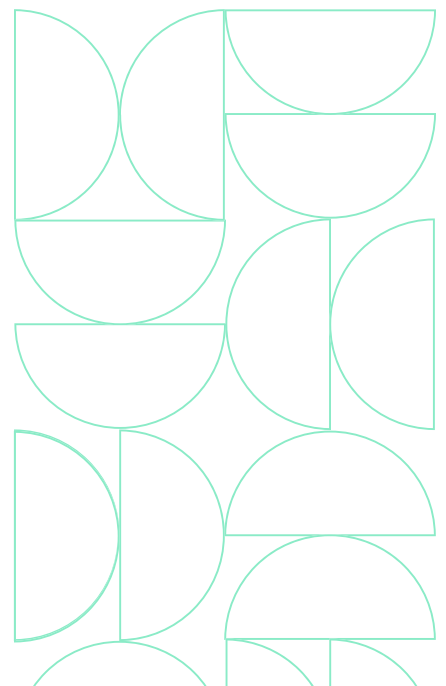


Iqbal Ahmed Qureshi
Head of Client Experience
iqbal.qureshi@valiantbmedia.com



Event Objectives

- ◆ **Support the acceleration of climate-tech adoption in the UK.**
- ◆ **Highlight solutions driving decarbonisation, clean energy transition and sustainability.**
- ◆ **Facilitate knowledge exchange across industries shaping the low-carbon future.**
- ◆ **Enable strategic partnerships that strengthen climate innovation ecosystems.**
- ◆ **Provide a platform for startups, corporates and public agencies to collaborate on climate-positive solutions.**



Silver Sponsors



51toCarbonZero

51toCarbonZero's mission is to help the world reach net zero as quickly as possible. We are a carbon transition company that enables organisations to set, accelerate and achieve net-zero emissions through our advanced carbon management platform.

Headquartered in London, we serve clients across more than 30 markets, enabling the transition to net-zero for leading global organisations, including Nasdaq and FTSE-listed companies, as well as prominent players in media, marketing, and advertising.

www.51tocarbonzero.com



Presgo

Presgo formerly Convene ESG was built by the team behind Convene, the award-winning board management solution trusted by organisations worldwide. Convene is built by Azeus, a global software engineering firm certified at CMMI Level 5, a distinction held by only a few organisations worldwide listed on the Singapore Exchange for over 20 years with over 30 years of experience delivering solutions in governance, compliance, and digital transformation.

Created in collaboration with ESG professionals, Presgo is designed to be the most complete sustainability reporting platform on the market. Our team has decades of experience navigating global ESG regulations and anticipating shifts in the reporting landscape, ensuring our clients stay compliant and future ready.

Startup Sponsor



Scope Carbon Tracking Solutions

Scope is a carbon tracking platform designed to help businesses and event organisers measure and understand their environmental impact without complexity.

Our platform enables organisations to track Scope 1, 2 and 3 emissions across business operations and individual events, turning complex carbon data into clear, practical insights that are easy to understand. From venue energy use and transport to supply chains and catering, Scope's dedicated modules help teams identify where emissions occur and where meaningful reductions can be made.

scopecarbontracking.com

Sustainability Partner and Conference Session Sponsor



EcoMatcher

EcoMatcher, a Certified B Corporation, plants trees and complete forests with vetted foundations from around the world, specializing in reforestation and conservation projects. Through EcoMatcher's digital platform, customers can track, manage, and engage with their trees and forests, making tree planting transparent, fun, and impactful.

www.ecomatcher.com



Predicting and
preventing flood
impacts

www.previsico.com



Conference Themes & Agenda Highlights

This year's programme brings together two fast-evolving industries on a single platform, exploring how climate innovation, digital infrastructure and real estate technology are converging to shape the future of cities, buildings and energy systems.



Conference Themes

-  **Technology Adoption, Regulation and Market Transformation**
Exploring how regulatory frameworks, evolving market dynamics and policy developments are influencing technology adoption across the real estate and infrastructure sectors.
-  **AI, Data and Digital Transformation in Real Estate**
A look at how artificial intelligence, advanced analytics and digital platforms are transforming property management, operational efficiency and decision-making across the real estate lifecycle.
-  **Smart Buildings, Workplace Innovation and Asset Performance**
Understanding how connected buildings, workplace technologies and asset intelligence tools are improving building performance, workplace experience and portfolio optimisation.
-  **Net Zero Real Estate and Climate Risk Management**
Examining how organisations are addressing carbon reduction, ESG reporting and climate risk through new tools, data platforms and sustainability strategies.
-  **Energy Systems and Climate Infrastructure for the Built Environment**
Insights into electrification, renewable energy integration, hydrogen technologies and carbon capture solutions supporting the transition to resilient low-carbon infrastructure.
-  **Urban Innovation, Smart Cities and Digital Infrastructure**
Exploring how integrated urban systems, digital infrastructure and smart city technologies are enabling more connected, efficient and sustainable cities.
-  **Circular Economy and Sustainable Development in Construction**
A focus on sustainable materials, circular economy models and new construction technologies transforming how buildings and infrastructure are designed and delivered.
-  **Innovation, Investment and the Future of Real Estate Ecosystems**
Understanding how capital investment, emerging startups and technology ecosystems are accelerating innovation across the global PropTech and ClimateTech landscape.

Agenda Highlights

1. How Regulatory Frameworks and Market Trends are Shaping Technology Adoption in Real Estate
2. Digital Transformation, AI & Data Reshaping Real Estate
3. Smart Buildings, Workplace Innovation & Asset Optimisation
4. Net Zero Real Estate: ESG, Carbon Intelligence & Climate Risk
5. Energy Systems, Electrification & Real Estate Infrastructure
6. Hydrogen, Carbon Capture & Future Energy Systems in the Built Environment



Speakers



Alex Milward

Director, Carbon Capture
Utilisation & Storage
Department for Energy
Security and Net Zero



Bas Fransen

CEO
EcoMatcher



Emma Littlewood

Director of Research & Policy
5tcarbonzero



Anna Krajinska

UK Director
Transport & Environment
(T&E)



**Dr James
Richardson**

Chief Economist and Director
of Analysis
Climate Change Committee



Trevor Hutchings

Chief Executive Officer
REA, Renewable Energy
Association



Roxana Slavcheva

Global Lead for Built
Environment
WRI



Colin Walker

Head of Transport
Energy and Climate
Intelligence Unit



Raffi Schieir

Director and Founder
Prevented Ocean Plastic



Amy Peace

Innovation Lead - Circular
Economy
Innovate UK



Dominic Phinn

Head of Transport
Climate Group



Nidhi Baiswar

Senior Director, Global
Sustainability and Climate
Leadership
JLL



Chris Hewett
Chief Executive
Solar Energy UK



Paul Wilson
Chair
Smart Cities World



Mark Sommerfeld
UK Director
Carbon Capture and Storage
Association



Amir Sokolowski
Director of Climate
CDP



Mitch Donnelly
CEO
FIDO Tech



Jordan McKay
Associate Director, Futures,
UK & Europe
Forum for the Future



Doris Honold
Member, Governing Board
The Integrity Council for the
Voluntary Carbon Market
(ICVCM)



Daryl Elfield
Partner, UK ESG Tech & Data
Lead
KPMG



Melanie Knight
Corporate Engagement
Gold Standard



David Ferguson
Head of Innovation
EDF UK



Dr. Emma Guthrie
CEO
The Hydrogen Energy
Association



Rob Stoneman
Director of Landscape
Recovery
The Wildlife Trusts



Mike Morecroft
Deputy Director, Head of
climate change Science
Natural England



Jon Gibbins
Director, UK CCS Research
Centre (UKCCSRC) &
Professor of CCS, University of
Sheffield
UK Carbon Capture and
Storage Research Centre
(UKCCSRC)



Paul Dickinson
Sustainability Advisory
Board Persefoni, Co-founder
Transition Value Partners,
Co-host Outrage and
Optimism podcast, Founder
and Strategic Advisor CDP
Persefoni

Exhibitors



Leap Laboratories

Leap Laboratories helps scientists increase the speed, frequency and novelty of their breakthroughs. Our flagship Discovery Engine uses machine learning to find complex patterns in data at unprecedented speed and scale: hundreds of times faster than existing methods, systematic, unbiased, and completely reproducible.

www.leap-labs.com



WWF

Founded in 1961, WWF is the world's leading independent conservation organization working in more than 100 countries to create solutions to the most important environmental challenges facing the planet so that people and nature can thrive. Their work centres around restoring wildlife, sustaining forests and oceans, and reducing carbon emissions.

www.worldwildlife.org



The Woodland Trust

Founded in 1972 the Woodland Trust is the largest woodland conservation charity and a leading voice in bringing the UK's trees and woodlands to the attention of Government, land owners and the public. With a supporter base of half a million they were the first and remain the most significant contributor to woodland protections, restoration and creation in the UK

www.woodlandtrust.org.uk



Previsico

Previsico are experts in real-time flood forecasting providing early warnings to enable flood mitigation. Previsico's mission is to minimise the impact of flooding globally by enabling people and organisations to proactively mitigate its effects. Having spun-out of Loughborough University in 2019, our proprietary technology is underpinned by over two decades of published research.

www.previsico.com



Exim Group

Exim is a B-Corp certified freight forwarder (the first in Europe) committed to transforming the logistics industry through genuinely sustainable supply chain solutions. We specialise in low-carbon European transport, using multimodal routes, smart consolidation, and verified carbon accounting to significantly reduce emissions for our clients.

www.exim-group.co.uk



Insight Systems Ltd

Founded in 2003, Insight Systems Ltd is a UK-based provider of intelligent office solutions and managed print services, dedicated to helping organisations of all sizes streamline their document workflows, control costs, and improve operational efficiency.

www.insightsystems.co.uk

Exhibitors



Fauna & Flora

Fauna & Flora is a nature conservation charity protecting the diversity of life on Earth for the survival of species and habitats, the planet, and people. We work closely with local conservation partners in well over 40 countries to save nature, together.

www.fauna-flora.org



The Wildlife Trusts

46 Wildlife Trusts. One central charity. The Wildlife Trusts is a federation made up of 46 Wildlife Trusts and a central charity (the Royal Society of Wildlife Trusts). We work together across the UK, Alderney and the Isle of Man to bring wildlife back, help everyone to take meaningful action for nature and create an inclusive society where nature matters.

www.worldwildlife.org



Fledgio

Fledgio is the UK's only member of the Rust Foundation, delivering world-class training in RustLang — the most admired programming language for eight consecutive years, and the new standard for sustainable, high-performance computing for Data and AI.

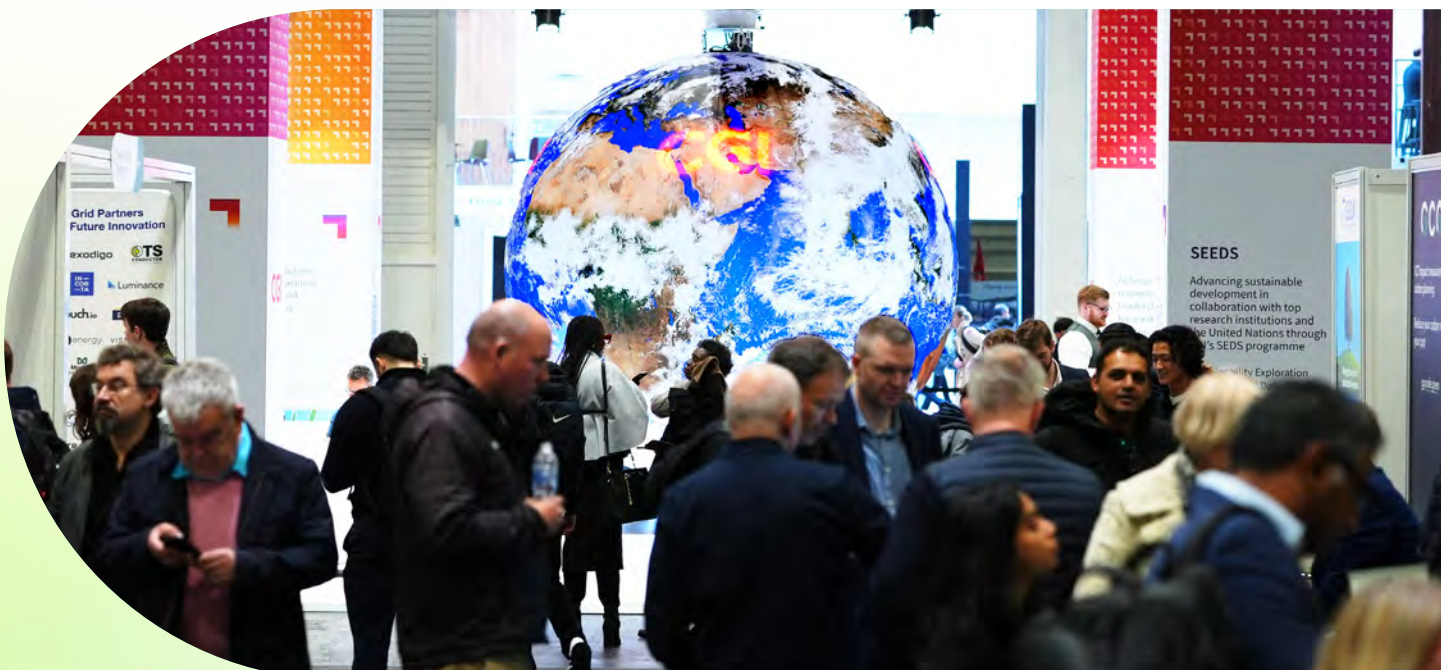
www.fledgio.com



ParaStruct

ParaStruct is a technology company enabling industrial circular economy profitably. Mineral & biogenic material flows are reversibly bound into high-performance, low-carbon building materials. With these high-quality products at affordable prices, your company & your customers achieve even higher performance.

www.parastruct.org



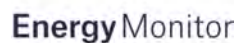
Sustainability Partner and Conference Session Sponsor



Supporting Organisations



Media Partners



CTS26 - Participants



PERSEFONI

North Sea
Transition
Authority

edf

Gold Standard

Smart
Cities
World

Climate
Change
Committee

GFI

WORLD
RESOURCES
INSTITUTE

Carbon Capture &
Storage Association

waterman

MTI
INTL
Montréal
International

MarksmanConsulting

CLIMATE
STANDARD

D YOUNG & CO
INTELLECTUAL
PROPERTY

UBE
UBE Corporation

L&S
LTD

cambridge
consultants

severn wye

UK SPACE
AGENCY

FIDO



VENUE & LOGISTICS

Excel London

Royal Victoria Dock
1 Western Gateway
London E16 1XL



Excel London is one of Europe's leading event venues, recognised for its modern facilities and its ability to host major international exhibitions and conferences. Set within the lively Royal Docks district, the venue offers expansive, flexible spaces supported by advanced digital infrastructure, creating an ideal environment for large-scale business gatherings.

Recent expansions have added further capacity, strengthening Excel's reputation as a hub for innovation-driven events. Its blend of high-tech halls, adaptable meeting rooms and dedicated networking areas ensures that participants can move seamlessly between sessions, exhibitions and discussions.

ACCESSIBILITY

Public Transport

Served by the Elizabeth line, multiple DLR stations, local bus routes and a nearby cable car connection.

By Bicycle

Cycle racks are available throughout the site for visitors travelling by bike

Air Travel

London City Airport is minutes away via taxi or DLR, with Heathrow, Gatwick, Stansted and Luton reachable through London's wider transport network

By Car

Convenient road access via the A13 and M11, with several parking options around the venue

By River

Uber Boat by Thames Clippers stops at Royal Wharf Pier, a short walk from Excel

Organiser Profile



Founded in 2009, Valiant & Company is a UK-based company offering an extensive array of services across diverse market sectors to a broad clientele throughout the UK. Our offerings include tailored consulting, event management, training, specialised workshops, and marketing solutions aimed at enabling clients to seize promising prospects, tackle critical obstacles, and enhance their competitive edge in the constantly evolving market landscape.

Having operated in the industry for over a decade, we are renowned for our comprehensive service portfolio and have forged successful partnerships with government bodies, non-government Organisations (NGOs), and various other entities, striving to deliver practical and lasting outcomes.

OUR OFFICE LOCATIONS

**UK**

📍 London, UK

**India**

📍 Delhi, India

**UAE**

📍 Ras Al Khaimah, UAE

**KSA**

📍 Riyadh, Saudi Arabia

**Australia**

📍 Melbourne, Australia



Enhance Your Event Experience



With The
Ettend App



Session 2
10:30 - 12:50



Hosted by
Matthew McNony

Explore & Network

Event Resources



Conference
Agenda



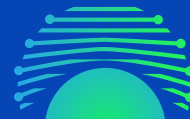
Expo
Floorplan



Pre Event
Catalogue



Co-located with



**Climate
Technology
SHOW**

Two Industry Events.
One Seamless  Experience.

24-25 March 2026 | **Excel London**