



The Programme

Intelligence, Integration and Transformation

12th November 2026
Dexcom Stadium, Galway,
9.00am - 4.00pm

CitA | TECHLIVE 2026
Intelligence, Integration and Transformation

CitA TECHLIVE 2026 Intelligence, Integratic and Transformation



Contents

Welcome to CitA TechLive 2026	Page 3
Organisation Committee and Programme Chairs	Page 4
CitA TechLive 2026 Programme	Page 5
The Speakers	Page 9
CitA TechLive 2026 Sponsors	Page 13

Intelligence, Integration and Transformation

Dexcom Stadium, Galway, 12th November 2026 9.00am - 4.00pm

Welcome to Galway and **Welcome to CitA Tech Live**

It is a particular pleasure to welcome you to Galway for CitA Tech Live 2026, seven years after we last gathered here for the CitA BIM Gathering in 2019. Having grown up in Galway and attended Galway RTC in the early 1980s, returning to this wonderful city is always a special occasion for me. Much has changed since 2019, both in the world around us and across the construction industry. The pace of technological advancement has been remarkable, bringing new opportunities to rethink how we design, construct and manage our built environment.

In 2019, our focus was largely on Building Information Modelling (BIM). Today, we are exploring a much broader range of opportunities, reflected in our conference themes of **Intelligent Enterprises, Connected Disciplines and New Ways of Building.**

For over 25 years, CitA has championed innovation across Irish construction. While technologies continue to evolve, our ambition remains unchanged: to help businesses embrace innovation, work smarter, collaborate better and improve how we deliver construction projects.

Today's conference brings together an excellent range of speakers and industry professionals to share their knowledge, experiences and ideas. My sincere thanks to all our speakers, sponsors, organising committee and the wider CitA conference team for their tremendous support in making this event possible.

Finally, thank you for joining us in Galway. I hope you enjoy the conference, reconnect with colleagues, make new contacts and leave with fresh ideas and renewed enthusiasm for the opportunities ahead.



Dr. Alan Hore
Founding Director, CitA
Conference Chair

Intelligence, Integration and Transformation

Dexcom Stadium, Galway, 12th November 2026 9.00am - 4.00pm

Organisation Committee and Programme Chairs

CitA would like to thank the following people for their generosity in helping to design the programme and chair our plenary and breakout sessions.

Organisation Committee

Marzia Bolpagni,
Associate Director, BIM, Consultancy, UK

Sandra Gannon,
Programme Director of Product Design, ALM Solutions and Consumability, IBM

Dan O'Gorman,
Engagement Consultant, GS1

Mary Flynn,
5D Digital Surveyor BIM Manager, Dublin City Council

Mark Costello,
Digital Director, Tetra Tech Europe

Bruno Martorelli,
BIM & Design Technology Manager, MCORM

David Mullen,
Managing Director, ENG DOC BIM Specialists

Gerard Nicholson,
Lecturer, Atlantic Technological University

Aidan O'Connell,
Director PUNCH Consulting Engineers

David Philp
Chief Value Officer, Advisory Services, Bentley Systems

Viktoria Roy,
Founder, Resilient City DAO-NARRATIVE

Dr. Claire Penny,
Partner, Strat-edgy

Programme Chairs

Dr. Claire Penny,
Partner Strat-egy
Andy McNamara,
ATU

Gavin Fox,
CPAC Modular

Mary Flynn,
Dublin City Council

Darragh Ryan,
Etex

Dan O'Gorman,
GS1

Davitt Lamon,
NSAI

Morning: Session 1

Plenary		
08.00 - 09.00	**Registration & Networking**	**Registration & Networking**
09.00 - 09.05	**Conference Chair's Welcome Address**	**Dr. Alan Hore,** Co-Founding Director, CitA
09.05 - 09.10	**Morning Plenary Address**	**Dr. Claire Penny,** Partner Strat-edgy and Director, CitA
09.10 - 09.20	**Ministerial Address**	**Seán Canney TD,** Minister of State at the Department for International and Road Transport, Logistics, Rail and Ports
09.20 - 09.30	**Regional Address**	**Tomás Kelly,** AECOM, President of Society of Chartered Surveyors Ireland
09.30 - 09.50	**Keynote**	**Frederic Vaeremans,** Director of Digital Solutions, TetraTech, *The industry that builds the world must now build its AI capability: A practical roadmap to AI adoption for Construction leaders.*
09.50 - 10.10	**Keynote**	**Mairéad Morgan,** Community Lead, Autodesk Forma, Autodesk, *Making Agentic Workflows Work for AEC Teams.*
10.10 - 10.25	**Platinum Sponsor**	**Daniel Byron,** Senior DPS Project Lead, BAM UK & Ireland *Design Collaboration in Autodesk Forma: Reducing Manual Effort and Streamlining Model Coordination.*
10.25 - 10.40	**Platinum Sponsor**	**Jonathan Reinhardt,** Consultant Director and Ciaran McLoughlin, Autodesk Technical Consultant, NTI Digital Solutions Ireland *From Construction to Operations: An Intelligent Asset Journey with Copilot.*
10.40 - 10.55	**Q&A**	
10.55 - 11.25	**Coffee break, Exhibition & Networking**	

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Morning Breakouts

	Connacht 3 People, Skills & Innovation: Shaping Construction's Future.	Connacht 4 Immersive Technology Zone	Lough Atalia Connected Disciplines: Data, Integration & Delivery.
	Chair: Gavin Fox, CPAC Modular	**Chair: Darragh Ryan, Etex**	**Chair: Dan O'Gorman, GSI**
11.25 - 11.40	**Joanne White** **Founder and Director Women in Construction Ireland** *Beyond the Technology: Transforming Construction Through People, Diversity and Innovation.*	**John Kerrigan** **Ireland Manager, Leica Geosystems** *Survey Workflows from Leica Geosystems RTC700 Laser Scanner.*	**Rubens Lage Lopes** **Grangegorman Development Agency** *Co-Ordination is NOT Clash Detection: How to Measure What Matters.*
11.40 - 11.55	**Mary Flynn** **Assistant Chief Quantity Surveyor, Dublin City Council.** *The Collaboration Conspiracy.*	**Oliver Murray** **Matterport Specialist** *Hitechniques Limited, Reality Capture: Connecting the Physical and Digital Built Environment.*	**Davitt Lamon** **Head of BIM, NSAI** *Patterns, Problems, Progress: What seven years of audit evidence tells us about ISO 19650.*
11.55 - 12.10	**Gerard Nicholson,** Lecturer, ATU Galway **Mark Costello** Director at Tetra Tech Europe and Adjunct Lecturers ATU *Digital Infrastructure Design WorldSkills.*	**Johnathan Mudrovcic** **Senior Consultant, RIB Software** *From Cost Plan to BQ: Connecting NSBE, ARM5 and ICMS in the New RIB CostX Databooks.*	**Hayley McAvoy** **BIM Lead Coordinator, ENGDOC BIM Specialists,** *The reality of day-to-day tasks in BIM Integration & Delivery.*
12.10 -12.25	**Sébastien Cliche,** **BIM Manager & Head of Digital Innovation Tetra Tech** *Beyond the Headset: Connecting Reality Capture, BIM and Spatial Awareness at Tetra Tech.*	**Mohammad Benotmane** **3D Team Lead, Evercam** *Intelligence on Site: How Integrated Capture Data Becomes an AI Coworker.*	**Zulkefly Abu Baker** **BIM Coordinator, MCA Architecture** *BIM Beyond Automation: Human–Machine Collaboration with AI and Web3.*
12.25 - 12.40	**JJ O'Hara,** **CEO, Future Cast,** *Skills, Investment and Policy: Enabling the Future of Construction.*	**Brendan O'Riordan** **Dalux, Irish Country Manager** *Connected Disciplines - One Platform for your Project.*	**Stacey O'Sullivan** **BIM Consultant at Murphy Geospatial, a Woolport Company** *From BIM to Reality: Closing the Information Gap.*
12.40 - 13.40			**Lunch and Networking** (Optional Stadium Tour)

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Afternoon Breakouts

	Connacht 3 Building Differently: MMC, Offsite & Advanced Manufacturing.	Connacht 4 Scaling MMC: Skills, Capability & Adoption	Lough Atalia Connected Disciplines: Data, Integration & Delivery.
	Chair: Davitt Lamon, NSAI	**Chair: Mary Flynn, Dublin City Council**	**Chair: Andy McNamara, ATU**
13.40 - 13.55	**Gavin Fox** Director of Business Development, CPAC Modular *This Isn't a School. It's a Platform.* *From Prefabs to Industrialised Construction.*	**Suzanne Purcell,** Director CitA **Polina Shost** Project Co-Ordinator Skillnet MMC Accelerate *Skillnet MMC Accelerate: From Industry Insight to Business Impact.*	**Alex Small** Manufacturers Information Hub, Founder and Project Lead *Is interoperable product data a myth?* *Or does it just need a Hub?*
13.55 - 14.10	**Bronagh Carty** Commercial Director John Paul Construction **Mikey Ryan** Group Operations Director Kirby Engineering and Construction *Delivering MedTech with Certainty.*	**Yvonne Foy** Enterprise Support – MMC & NZEB/ Retrofit, National Construction Campus, Mt. Lucas *Upskilling the Transition: People, Practice, and Modern Construction.*	**Dan O'Gorman** Community Engagement Consultant, GS1 Ireland *Digital continuity across disciplines, organisations, systems through nine (9) lifecycle stages.*
14.10 - 14.25	**Craig Johnson** Senior Accounts Executive, Trimble Construction *Build Once, Repeat Often - Maintain and standardise the golden thread from design to site.*	**Alan Hore** Director CitA **Daria Choromanska,** CitA Skillnet Industry Engagement & Training Manager *CitA Skillnet: From Training to Leadership.*	**Darragh Ryan** Head of Commercial at Remagin Ireland by Etex *Supply Chain Integration Across Offsite Construction*

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Afternoon Plenary

Plenary		
14.30 - 14.35	**Afternoon Plenary Address**	**Dr. Alan Hore,** Director CitA.
14.35 - 14.55	**Keynote**	**Nata Zaman,** Deputy Director of Equipping, New Hospital Programme UK. *Intelligent Delivery - How the NHS New Hospital Programme is delivering hospitals as a new learning system and what are we learning along the way.*
14.55 - 15.10	**Platinum Sponsor**	**Allan Murphy,** Senior Vice President, Bentley Systems. *Integration and transformation: Building Ireland's Infrastructure Future.*
15.10 - 15.25	**Platinum Sponsor**	**Cillian Kelly,** Head of Digital Project Delivery, Sisk. *AI won't Build the Future: People Will: Building an Intelligent Industry Through People, Data & Technology.*
15.25 - 15.40	**Platinum Sponsor**	**Richard Williams,** Business Development Director, KOSMOS *Replacing fragmented collaboration with shared commercial clarity.*
15.40 - 15.55	**Q&A**	
15.55 - 16.00	**Closing Address**	**Dr Alan Hore,** Conference Chair

Seán Canney TD
Minister of State for International and Road Transport



A quantity surveyor by profession, Seán Canney worked in the private sector for 25 years. Prior to his election to the Dáil in 2016, Seán Canney lectured in construction economics and quantity surveying at Galway-Mayo Institute of Technology (GMIT) for more than nine years.

First elected to Galway County Council in 2004, Seán Canney was re-elected in 2009 and 2014 and was Mayor of County Galway in 2007-2008. During his period as a county councillor, he was a member of the Planning and Development SPC and Vice Chairperson of the Inter County Rail Committee. Having been elected to the Dáil as TD for Galway East, Seán Canney was appointed Minister of State for the Office of Public Works and Flood Relief. He also served as Assistant Chief Whip and was a member of the Council of Europe. The Taoiseach appointed Seán Canney Minister of State in the Department of Rural and Community Development and the Department of Communications, Climate Action and the Environment in October 2018. His role included special responsibilities for Community Development, Natural Resources and Digital Development. As Minister, Seán Canney was chairperson of the following bodies: The Atlantic Economic Corridor Task Force; the National Advisory Council to Government for Online Safety; and the Mobile Phone and Broadband Task Force Implementation Group.

In January 2025 Seán Canney was appointed Minister of State at the Department of Transport with responsibility for International and Road Transport, Logistics, Rails and Ports. Seán Canney is also Leader of the Independent Team of Ministers and sits at Cabinet.

Tomás Kelly
FSCSI, FRICS | SCSI President



Tomás is the SCSI President and a member of the SCSI Board and Council. A Chartered Quantity Surveyor with 30 years' experience, Tomás is a Director with AECOM in Ireland, working across the full range of public and private sector construction projects. He has a keen interest in construction sector research and contributes to a range of SCSI reports and submissions.

He has also delivered lectures on cost management as part of the SCSI / RIAI training modules for the Office of Government Procurement Commercial Skills Academy.



Frederic Vaeremans
Director of Digital Solutions, Tetra Tech

Frederic Vaeremans is Director of Digital Solutions at Tetra Tech, a leading global provider of consulting and engineering services in areas including water, the environment, sustainable infrastructure, renewable energy, and high-performance buildings. In his role, Frederic leads the adoption of artificial intelligence and generative AI across Tetra Tech's international operations. He developed and launched TetraAgent, Tetra Tech's proprietary generative AI platform, making it available to employees across the organisation. He also leads practical initiatives that support adoption, including hands-on training in prompt writing and AI agent development, global AI Week programmes, show-and-tell sessions, and communities of practice across more than 45 business units.

Frederic's work focuses not only on introducing new technology, but on making it useful, accessible, and sustainable in real-world professional environments. He works with leadership teams to support AI strategy, governance, change management, and the integration of AI into everyday ways of working. Based in Norway, Frederic brings a broad background in data, digital transformation, technology, business strategy, and organisational change. His career has included senior leadership roles such as Chief Data Officer, Chief Data Solutions Officer, and Director of Technology and Innovation across engineering consultancy, healthcare infrastructure, housing, professional services, and education. With academic qualifications in economics, international marketing, and business intelligence,

Frederic takes a business-first approach to technology. He is particularly interested in how AI can help engineering and construction organisations improve productivity, strengthen decision-making, develop new capabilities, and deliver greater value for clients.

Mairead Morgan
Head of Community for Autodesk Forma



Mairéad Morgan leads a global community around AI, data-driven design, and the next generation of tools shaping the AEC industry. With more than 20 years in architectural practice, her path to the role runs through senior BIM leadership. As BIM Lead Europe and Middle East at Grimshaw, she led digital excellence across the London, Paris, and Dubai studios. Before that, as Specialist UK BIM Innovation Lead at Buro Happold, she led the Specialist Consulting BIM team across 14 disciplines, driving digital, computational, and technological innovation. Her project experience spans aviation and transportation, education, justice, commercial, high-end residential, build-to-rent, retail, culture, and interiors.

Now at the front line of BIM 2.0, she works with early adopters of Autodesk Forma and AI. Her community team runs on a set of specialised agents she designs and operates herself, a working example of what makes agentic workflows reliable for AEC teams. Mairéad has been a Women in BIM Mentor since the programme's inception and is a current WIB Regional Lead, championing diversity and inclusion across the AECO industry. She is a RIBA Judge 2026, a 2026 Top 50 Contech Judge, and a regular keynote speaker, panellist, and judge across the UK, Ireland, and US construction tech scene.

Daniel Byron
Senior DPS Project Lead, BAM UK & Ireland



Daniel has a focus on BIM, digital construction, and information management. He supports the delivery of major projects through digital innovation, collaborative workflows, and ISO 19650 implementation, helping project teams improve efficiency, coordination, and project outcomes.

Jonathan Reinhardt
Chartered Architectural Technologist and Consultancy Director, NTI Digital Solutions Ireland



As a Chartered Architectural Technologist and Consultancy Director, Jonathan has worked across the Architecture, Engineering and Construction sector since 2005, developing a career at the intersection of design, construction and digital transformation. His experience spans technical delivery, commercial leadership and strategic advisory, giving him a broad understanding of how buildings are conceived, delivered and operated.

Jonathan holds a master's degree in BIM Management, and a BSc Degree in Architectural Technology, and Jonathan has contributed to academic research and higher education, lecturing in Building Information Modelling (BIM), ISO 19650, Architectural Technology and construction digitalisation.

Ciaran McLoughlin
Autodesk Technical Consultant, NTI Digital Solutions Ireland



Ciaran has 11 years of experience working in the Construction Industry and offers a wealth of expertise and skills including ACC Management, Training & Implementation. Ciaran recently transitioned to the Autodesk Partner channel and brings within him software skills in the Autodesk AEC Collection and Autodesk Constructional Cloud, offering exceptional assistance to our clients at every turn.

Nata Zaman
Deputy Director of Equipping for NHS England's New Hospital Programme



Nata Zaman is Deputy Director of Equipping for NHS England's New Hospital Programme, leading the furniture, fittings and equipment strategy within Hospital 2.0. Her work connects clinical requirements, medical technology and hospital design to support standardisation, industrialisation and operational readiness across the programme.

With more than 25 years' NHS experience, Nata previously led Clinical Engineering at West Hertfordshire Teaching Hospitals NHS Trust and spent two decades at the Royal Free London NHS Foundation Trust. She brings a practical understanding of how equipment, infrastructure and digital systems must work together to support patient care. Nata is also Secretary General of the Global Clinical Engineering Alliance.

Allan Murphy
Senior Vice President, Bentley Systems



A senior commercial and technology leader, he brings more than 30 years of experience in software sales, professional services, and business leadership. During more than 16 years at Bentley Systems, he has held senior regional and global positions and now serves as Senior Vice President for the SMB market.

He previously established and led Virtuosity, a Bentley company, as CEO, creating a global e-commerce model that combined Bentley software with expert services. His background includes entrepreneurship, international sales leadership, business execution, and building high-performing global teams. Before joining Bentley, he was Director at Aceri Distribution, where he developed a sales channel across Northern Europe. He also spent more than 15 years as Sales Director and Owner of CADCO, reselling infrastructure software to the Irish market.

Pat Kirwam
President, IC-Europe | Associate Director & Head of Industrialised Design + Construction, Reddy Architecture + Urbanism | Co-Founder, MMC Ireland



Pat Kirwan is President of IC-Europe – the European Association for Industrialised Construction, Co-Founder and Director of MMC Ireland, and Associate Director and Head of Industrialised Design + Construction (IDC) at Reddy Architecture + Urbanism. With significant experience across architecture, design and construction, Pat focuses on the transformation of construction from traditional project-based delivery towards more integrated, repeatable and manufacturing-led approaches. His expertise includes Modern Methods of Construction (MMC), Design for Manufacture and Assembly (DfMA), digitalisation, productisation and the integration of design with offsite manufacturing.

Through IC-Europe, Pat works at European level to strengthen collaboration between policy makers and industry and advance greater harmonisation, standardisation and adoption of industrialised construction. In Ireland, he has played an active role in developing the national MMC agenda through MMC Ireland and engagement with Government and industry.

Pat previously served on RIAI Council, co-authored the RIAI DfMA guidance and has presented on MMC and housing delivery to the Oireachtas Joint Committee on Housing. He holds an MSc from the University of Salford, where his research into MMC and housing delivery in Ireland received the Mott MacDonald Award for Excellence.

Cillian Kelly
Group Head of Digital Project Delivery at Sisk



Cillian Kelly FCIOB is Group Head of Digital Project Delivery at Sisk, leading digital engineering, design integration and construction transformation across major construction and infrastructure programmes throughout Ireland, the UK and Europe. A Fellow of the Chartered Institute of Building, with an MSc in BIM Management and BSc (Hons) in Architectural Technology, he specialises in Construction Management, Design Engineering, DfMA, MMC, Geospatial Engineering, Digital Twins, Smart Infrastructure and AI-enabled solutions.

Passionate about transforming how projects are designed, delivered, and operated, Cillian works at the intersection of design, construction, engineering, technology, and innovation, helping organisations standardise delivery, improve project certainty and accelerate the adoption of digital ways of working. He is focused on harnessing data, technology and innovation to improve operational performance, enable scalable delivery models and strengthen the resilience of the built environment. Through an information-led approach, Cillian helps clients, project teams and asset owners deliver safer, more efficient, sustainable, and future-ready infrastructure that creates lasting value throughout the asset lifecycle.

Richard Williams
Business Development Director, KOSMOS



Business Development Director, KOSMOS
Richard has a background in engineering, lean manufacturing and the delivery of complex construction projects in the process industry. With KOSMOS, Richard is part of a team working to revolutionise the way that construction projects are delivered, through more open, robust and innovative commercial management. KOSMOS help their clients to make better decisions faster, by transforming the way in which cost, carbon and digital decisions are made on projects.

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For almost 150 years, BAM UK & Ireland has been shaping the UK & Ireland's vital infrastructure and creating many of the country's most iconic buildings. Today it is part of the Royal BAM Group, one of the largest construction companies in Europe with a turnover of over €7 billion.

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BENTLEY

Around the world, infrastructure professionals rely on Bentley software to help them design, build, and operate better and more resilient infrastructure. We understand the needs of infrastructure professionals and have helped improve their work and productivity for four decades. Our products empower users across different industries, sectors, and all phases of the infrastructure lifecycle to do their best work.

Bentley
Advancing Infrastructure

SISK

Founded in Cork and family-owned Sisk is an innovative, international, construction and engineering business with a long-term vision and over 165 years in operation.

Sisk delivers projects and programmes in key sectors such as Data and Technology, Pharmaceutical and Life Sciences, Infrastructure, Transportation, Healthcare, Commercial, Residential, Retail, Industrial, Leisure, Education and Energy.

Sisk offers a life-cycle approach to construction from planning and offsite construction, through delivering and fitting out a project safely and sustainably with technology as a key enabler, and then working with clients to help manage and maintain buildings efficiently throughout their lifespan.

SISK
ESTD. 1859

NTI Digital Solutions Ireland

NTI Diatec, formerly recognised as The Diatec Group, is at the forefront of digitalising the Construction Industry. As Ireland's largest Autodesk Platinum Partner and distinguished as a top 10 European partner, we are focused on helping customers with technology adoption and implementation, development, training, and providing expert consultancy.

At NTI Diatec, our highly skilled industry teams use their expertise to provide architects and engineers with integrated solutions. We deliver and deploy Autodesk software, instructor led & eLearning training & offer Building Information Modelling (BIM) consultancy & Integrated Project Delivery (IPD) services aligned to the client's specific needs or project requirements.

nti

KOSMOS

Shaping Your Projects with Digital Precision.

Specialist Commercial and Sustainability management services to the global construction industry. Creating and implementing quality commercial and sustainability standards and processes through digitisation and automation. The creation of the Digital & Carbon Quantity Surveyor.

KOSMOS

Immersive Technology

LES

As Ireland's leading surveying equipment hire specialist, we deliver cutting-edge reality capture, positioning, and detection technology to the modern construction sector. As an authorised distributor and official service centre for global industry leaders Leica Geosystems and Radiodetection, we maintain the most comprehensive, high-precision hire fleet in the country. We are proud to showcase Leica's flagship RTC700 3D laser scanner, offering ultra-fast, high-accuracy reality capture and seamless BIM integration. Beyond premium equipment access, our team provides expert calibration, technical service, and site support—ensuring project operations run with unmatched accuracy, safety, and efficiency.

Gold Sponsors

CitA Skillnet

CitA Skillnet, a Skillnet Ireland business network promoted by the Construction IT Alliance Limited (CitA), supports private companies of all sizes in the Irish construction sector. CitA Skillnet encourages businesses operating in Ireland's highly competitive construction sector to take full advantage of current and emerging information and communications technologies (ICT). The construction sector is rapidly evolving, and CitA Skillnet's mission is to support architecture, engineering, construction and operations businesses through the provision of innovative ICT upskilling programmes and knowledge sharing initiatives.

ENGDOC BIM Specialists

ENGDOC BIM Specialists is a trusted provider of Building Information Modelling (BIM) support and training services within the construction industry. Based in Sligo, our team of specialists deliver expertise in modelling, MEP co-ordination, point cloud and drone surveys, general drawing support and visualisation. We are a certified Autodesk Training Centre offering high-quality training alongside real world project delivery. Our philosophy is simple: we work with contractors and project teams to get the job done, providing practical support rather than theory. By combining technical expertise with hands-on collaboration, we help streamline workflows, solve challenges and achieve better outcomes on every project.

EVERCAM

Evercam is a leading provider of project management software for construction sites.

With our open reality capture platform, we unify construction data in one central location, bringing together BIM models, 4D simulation, drone footage, 360 cameras, and software integrations to make multiple data sources available for customers and to provide insights for better collaboration and project documentation. Evercam's platform, marked by its user-friendly design, is committed to optimising project management practices and promoting efficiency across all stages of a project's life cycle. From inception to completion, Evercam is a trusted partner for temporal visualisation of your construction projects.

John Paul Construction

John Paul Construction is a leading construction specialist, with a proud history of delivering high-quality projects across Ireland, the UK and Europe. Established in 1949, the company has grown to become one of Ireland's largest contractors, employing over 700 people directly and working alongside a trusted network of partners and supply chain specialists. Its experience spans a broad range of sectors, from Life Sciences, Data Centres, Residential Developments, Healthcare, and Commercial developments to Public, Energy and Civil Infrastructure projects. Guided by its values of Excellence, Respect and Teamwork, John Paul Construction is committed to building long-term relationships and delivering projects that stand the test of time. Its approach — known as 'The John Paul Way' — is collaborative, hands-on and focused on understanding and meeting the needs of clients and project partners. This ethos is captured in the company's tagline: Go Further | Build Smarter — reflecting its ambition to deliver innovative, sustainable solutions while maintaining the highest standards of quality, safety and performance.

Gold Sponsors

Matterport| Hitechniques

Hitechniques is a leading supplier of surveying, measurement, and digital construction technology in Ireland, helping construction professionals adopt innovative solutions that improve efficiency and project delivery. As an authorised Matterport partner, we provide the complete range of Matterport 3D cameras, software, accessories, training, and technical support. Matterport's industry-leading digital twin platform enables users to create accurate 3D scans, virtual tours, as-built documentation, and collaborative project records for the AEC, property, and facilities management sectors. Complementing our Matterport offering, we also supply advanced SLAM-based mobile mapping solutions, giving customers fast, accurate, and scalable reality capture technologies backed by expert local support.

Matterport

RIB

With over 60 years of history, we have grown to serve over half a million users worldwide by delivering cutting-edge construction software solutions. Focused on managing the entire project lifecycle—from planning and construction to operation and maintenance—our innovative tools are built on industry expertise and best practices. Our software connects people, processes, and data, helping customers complete projects on time, within budget, and to the highest quality standards, all while reducing carbon footprints. RIB Software is proud to be a part of Schneider Electric.

RIB

Skillnet MMC Accelerate

A collaboration between Skillnet Ireland and CitA launched in 2024, Skillnet MMC Accelerate is Ireland's dedicated hub for information on skills development in Modern Methods of Construction (MMC). Skillnet MMC Accelerate supports training and talent development for MMC in Ireland through a national online platform and regional Business Support Events.

Skillnet MMC ACCELERATE

Tetra Tech

Tetra Tech is a leading provider of consulting and engineering services with 25,000 employees working across the full project life cycle worldwide. They provide innovative, sustainable, and resilient solutions for their clients' toughest challenges in water, environment, sustainable infrastructure, renewable energy, and international development. In Europe, Tetra Tech has more than 6,000 employees and more than 50 offices with an excellent breadth and depth of expertise, along with the support of a global network who can help to foster even more industry-leading and innovative solutions. They have 9 offices on the island of Ireland: Dublin, Belfast, Cork, Galway, Waterford, Sligo, Kilkenny, Letterkenny, and Gorey - employing over 1,100 people. Their operations are Leading with Science to provide data-driven, market leading solutions to clients. With more than 160 years of collective history, Tetra Tech has a reputation for excellence, delivery, and placing the client at the heart of what they do.

TETRA TECH

Trimble

Trimble is a global technology company that connects the physical and digital worlds, transforming the ways work gets done. With relentless innovation in precise positioning, modelling and data analytics, Trimble enables essential industries including construction, geospatial and transportation. Whether it's helping customers build and maintain infrastructure, design and construct buildings, optimize global supply chains or map the world, Trimble is at the forefront, driving productivity and progress.

Trimble

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AKM Design

AKM Design Group is proud to be a Silver Sponsor at CitA Tech Live. As a leading multi-disciplinary consultancy, we deliver integrated Architectural Design, Civil and Structural Engineering solutions that set new standards in innovation and quality. By embracing Modern Methods of Construction (MMC), advanced BIM integration, and forward-thinking design excellence, we create sustainable, high-performance projects across Ireland. Our collaborative approach drives smarter, faster, and more efficient delivery from concept to completion. At AKM, we're shaping the future of the built environment - because we believe in Innovating Tomorrow Through Design

AKM DESIGN GROUP.
Innovating tomorrow through design

ATU

Atlantic Technological University (ATU) is one of Ireland's leading multi-campus technological universities, serving the west and northwest of Ireland. ATU offers a broad range of undergraduate, postgraduate and professional development programmes across diverse disciplines. With a strong emphasis on education, applied research, innovation and industry collaboration, ATU plays an important role in developing talent, supporting enterprise and contributing to regional and national economic development.

Ollscoil Teicneolaíochta an Atlantaigh
Atlantic Technological University

Punch Consulting Engineers

PUNCH Consulting Engineers was established by the well-known Irish engineer Michael Punch in 1973 to provide a wide-ranging consultancy service in civil & structural engineering. It has grown to be one of the largest Irish-owned consultancies with a diverse client base across an increasingly broad range of industry sectors. Formed in Limerick originally, we now have 5 offices located across Ireland and Scotland. We have successfully delivered individual projects in value up to €450M, with projects successfully delivered in Ireland, the United Kingdom, mainland Europe, the Middle East and North Africa.

PUNCH
CONSULTING ENGINEERS
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RTK

Sentrinav Ltd. is an Irish provider of precision GNSS positioning solutions, helping professionals across construction, surveying, agriculture and unmanned aerial systems achieve reliable centimetre-level accuracy. Through its RTK.ie network, Sentrinav owns, operates and maintains a nationwide RTK correction service, delivering dependable coverage across the island of Ireland. Combining robust infrastructure with local expertise and technical support, Sentrinav is committed to providing innovative positioning solutions that improve productivity, reduce rework and give customers confidence in the accuracy of their data, wherever their projects take them.

RTKie

TUS

Technological University of the Shannon (TUS) is one of Ireland's leading multi-campus technological universities, serving the Midlands and Midwest regions. TUS offers a broad range of undergraduate, postgraduate and professional development programmes across diverse disciplines. With a strong emphasis on education, applied research, innovation and industry collaboration, TUS plays an important role in developing talent, supporting enterprise and contributing to regional and national economic development.

TUS
Ollscoil Teicneolaíochta na Sionainne: Lár Tíre, An tIarthar Láir
Technological University of the Shannon: Midlands Midwest



We look forward to an exciting programme of events and initiatives in 2027. Further details to be announced shortly.

CitA25

Driving Digital Constr
for 25 years

Harnessing the potential of **Information Communications Technology** in the Irish Construction Industry

CitA was established as a research project in TU Dublin (formerly DIT) in association with the Waterford Institute of Technology in May 2001, with the vision of harnessing the potential of ICT in the Irish construction industry. CitA was formally incorporated into a company limited by guarantee with no share capital in November 2005. CitA is a not for profit organisation and is open to all stakeholders in the Irish construction industry who all share the CitA vision.

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Members include:

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Building Consultants
Building Product Suppliers
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