



Annual Dinner 2024

New for 2024!

After Dinner Celebration

Programme

Thursday 5 December Grosvenor House Hotel Park Lane, London W1K 7TN



For over 40 years, Brainwave has been transforming the lives of children with disabilities and additional needs across the UK through our tailored therapy programmes. Thanks to our strong, enduring partnerships within the nuclear sector, we have been able to expand our reach, offering vital support to even more children and families.

Our National Therapy Assessment Centre is based in Bridgwater, Somerset, close to Hinkley Point C, and we also run Therapy Outreach Hubs in Warrington, Cheshire, Essex, and Scotland. We are proud of our unique relationship with the nuclear industry and deeply appreciative of the generous support provided by its companies.

NIA/NI Raffle Prizes:

Ist Prize - A week-long stay in a Lake District cottage

2nd Prize – Two tickets to see Olly Murs live in Manchester, followed by an exclusive meet-and-greet experience

3rd Prize – A luxury package at the Grosvenor Hotel

4th Prize – Tattu Restaurant set menu for two in London

brainwave.org.uk f









(1073238 / SC039137) and a company limited by guarantee (3666739)

Contents



Welcome	2
Top Table Guests	6
Order of the Evening	8
Menu	8
Seating Plans	14
Table Listing	16
Upcoming Events	24
Pop-up Photo Studio	25

With thanks to our sponsors

New for 2024! After— Celebration







Platinum Sponsors







BakerHicks.



Sponsored by





















Nuclear Industry Association is a company limited by guarantee registered in England No. 2804518

Registered Office: 4th Floor, York House, 23 Kingsway, London WC2B 6UJ TEL +44(0)20 8629 4200 EMAIL info@niauk.org



Nuclear Institute is a company, registered in England and Wales No. 06574762

Registered Office: c/o Sayer Vincent LLP, 110 Golden Lane, London, EC1Y 0TG TEL +44 (0)3303 410 570 EMAIL membership@nuclearinst.com

Welcome



Dr Tim Stone CBE HonFNucl

Chair, Nuclear Industry Association

As I step down as chair of NIA at the end of 2024, I've been reflecting on what's happened over my six years in the role and the almost about-turn in the industry's fortunes. My conclusion: The nuclear renaissance is now alive and thriving in the UK.

When I began my tenure, the nuclear resurgence of the late noughties was a faint, glowing memory, and while some projects continued to make progress, that was the remaining ember of hope and optimism.

Since then, the UK has become a global leader in the development of new nuclear—not back to the very front, but very close. We're marching ahead with Hinkley Point C, Sizewell C and a fleet of SMRs, creating jobs and investment all over the country and injecting a much needed new optimism into the industry.

There's been real progress across the whole spectrum of the sector, from fusion with the development of JET into STEP now firmly established in West Burton, new investment in fuel capability to make Britain a leader in the West and real strides in decommissioning.

And there is more to come, with a golden opportunity for Britain to drive nuclear powered data centres as the Al phenomenon comes hurtling towards us, and the need to decarbonise other energy intensive industries. They're all going to need clean, reliable, price-predictable power—only nuclear can deliver them all.

It's even more pressing, as each passing year is now more pivotal than the last for the climate and for global energy systems. COP29 delivered even greater strides forward with even more countries pledging to triple nuclear capacity, but words alone are not enough, with the challenge of planning a balanced, secure and affordable 2050 power system—one of the UK and the world's biggest tests - requiring urgent action and delivery.

I am buoyed by the progress seen in recent years and it is clear that the new government, much like the last, is committed to nuclear as a vital component of the UK's future energy system. But time is running out.

Let me be very clear, if we are going to hit our ambitious emissions and clean power targets we will need to see a sizeable ramp up in our nuclear offering, which includes at least three GW-scale plants, a fleet of SMRs and AMRs for data centres, industry or grid balancing, operational in the next decade. We need to build as fast as we can, using all of the industry's ingenuity to accelerate permitting, planning and construction. We have no choice, on behalf of our children and grandchildren.

It's a great pleasure to welcome you all to our joint Annual Dinner for 2024. Throughout 2024 our sector has seen continued development as we strive to play a significant role in enabling our nation's national and energy security while providing a stable and irrefutable path towards net zero. The creation of Great British Nuclear has enabled a more focused role for civil nuclear development together with the creation and implementation of our nuclear skills strategy and roadmap.

This year has also continued to see real change at the Nuclear Institute—with a new CEO, an expanding board and a positive surplus in the coffers! I would like to take this opportunity to welcome our new CEO, Robert Gofton, who brings significant experience in leading membership organisations and institutes and to thank Sarah Beacock for her successful leadership and commitment to the NI over the last 7 years during her tenure as CEO.

We have continued to diversify the strengths of our board, adding a broader range of complementary skills to our existing skill set, so please offer a warm welcome our new 2024 board trustees. Additionally, to allow a longer period for President Elects to unite with the Board, we have created a new timeframe for President Elect (Vice President), President and Immediate Past President roles of 2 + 2 + 2 years, enabling continuity over a 6-year time horizon. To that end, I am delighted that Professor Adrian Bull MBE HonFNucl has agreed to serve as President Elect (Vice President) until the end of 2025, and to take on the role of President for the period of 2026–2027.

Last year, we moved the NI back to a place of creating surplus and we will continue this trajectory moving forward. This will enable us to invest further in the Institute and deliver greater benefits to our members. The Member Value Proposition is something we are further developing, along with a renewed strategy that will be launched in early 2025.

The purpose is at the heart of what we do—To promote nuclear professionalism and excellence, and to enhance public trust and understanding in nuclear energy. Providing this in the context of nuclear is not only unique to the NI but it is what our members and volunteers are committed to doing to help the industry thrive.

I am honoured and privileged be President of the NI this year and next year and I will continue to ensure that the Institute is uniquely placed in enabling success at this critical time for the nuclear community. Our volunteers, members, fellows and trustees will all play a pivotal role in this, along with the myriad of companies that support us. In fact, in 2024 we now have a total of 74 Company Members and we continue to see this grow as companies see the importance of CPD, networking and learning.

If you haven't already, then please join us as a member and work with us to enable a strong nuclear community with nuclear professionalism at our core. Have a lovely evening.



Dr Fiona Rayment OBE
FREng CEng CChem FRSC FNucl
President, Nuclear Institute



framatome



Now's the time.

We're leveraging our worldwide experience, cutting-edge technologies and innovative solutions to help you optimize your plant performance and economics.

Longer fuel cycles, I&C modernization, aging management and license renewal

support are a few of the many ways we'll help extend your reactor's operating lifetime while unleashing its full potential.

Together, we can achieve energy security and energy independence. Now's the time.

Count on it.







Advancing our Future Together

We bring advanced engineering and technology solutions to the most significant challenges around the world including the UK's most critical nuclear and defence programmes

With more than 6,000 talented and committed people and the country's largest private-sector nuclear laboratories and test facilities, we are helping to create a secure and vibrant future.

Find out more at Amentum.com



Top Table Guests

Tricia Austin

Managing Director, NSAN

Craig Boothby

Managing Director, Springfields Fuels Limited

Sarah D'Lima

Chair, Nuclear Institute Young Generation Network

Dave Ellis

Vice President - Strategy and Business Development, Amentum

Mark Foy CEng FNucl

Chief Executive, Office for Nuclear Regulation

Robert Gofton

CEO. Nuclear Institute

Tom Greatrex

Chief Executive, Nuclear Industry Association

Simon Gregory

Director, Government & Defence (Major Projects), BakerHicks

Philip Hoare

Chief Operating Officer, AtkinsRéalis

Paul Howarth CBE CEng FNucl

Chief Executive, National Nuclear Laboratory

Lisa Ingham

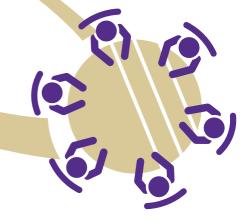
Head of Social Impact, Cavendish Nuclear

John Kitchingman

Senior VP, Global Customer Engagement, Dassault Systemes UK Ltd

Lisa Marshall

President of the American Nuclear Society, North Carolina State University



Monica Mwanje

Managing Director, MM Creative Solutions Ltd

Gwen Parry-Jones OBE HonFNucl

Interim CEO, Great British Nuclear

David Peattie HonFNucl

Group CEO, Nuclear Decommissioning Authority

Dr Fiona Rayment OBE FREng CEng CChem FRSC FNucl

President, Nuclear Institute

Simone Rossi

CEO. EDF

Clare Sharpe

Director, Women in Nuclear UK/EDF

Keith Sinclair

CEO, Brainwave

Dr Tim Stone CBE HonFNucl

Chair, Nuclear Industry Association

Simon Thorne

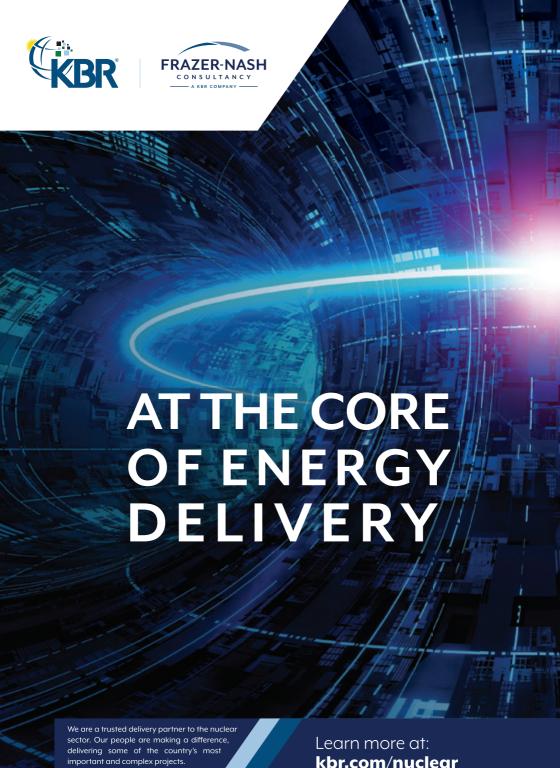
Group Commercial and Delivery Director, Mactech

Sarah Wilkes

Managing Director, Frazer-Nash Consultancy

The Rt Hon the Lord Hunt of Kings Heath OBE

Minister of State, Department for Energy Security and Net Zero



Order of the Evening

Call for dinner



- **20:00 Welcome** Tim Stone, Nuclear Industry Association Chair, welcomes guests to the 2024 dinner.
- **20:05** Nuclear Institute Fiona Rayment, Nuclear Institute President will announce the winners of the Pinkerton Prize from 2024 for best technical paper in Nuclear Future.
- 20:10 Dinner served

19:40

- 21:40 Comfort break
- **22:10** Nuclear Institute Young Generation Network Sarah D'Lima, Chair of YGN, will present the YGN Prize for Outstanding Contribution in supporting young people in industry.
- 22:20 Performance by the Sizewell C Choir
- **22:35 After Dinner Celebration** This year sees the introduction of our After Dinner Celebration, sponsored by Amentum. Following the dinner please join us in the Ballroom for a continued celebration and entertainment, including music from the Super Tennants.



- 01:45 Band finishes and bar closes
- 02:15 Carriages

Starter

Vintage Barber's Cheddar Cheese Souffle (V) Celeriac, grape & radish salad, English mustard & white wine sauce

Main Course

Hereford Beef Fillet (GF) Glazed carrot & shallot, cabbage, tenderstem broccoli, onion purée, confit beef potato with Port wine sauce

Seasonal Vegetables Wellington (V) Heritage carrots, tenderstem broccoli, fondant potato with herb butter

Desert

Madagascan Vanilla Bavarois Blueberries & blueberry sauce

Coffee and petits fours





Westinghouse proudly brings over 70 years of experience developing and implementing new nuclear technologies that deliver reliable, safe and economical energy sources.

Learn more at westinghousenuclear.com







Energy Systems



Supported by



Wednesday 15 January 2025 The International Centre, Telford

Followed by NDA Supply Chain Event



Platinum Sponsor

Gold Sponsors















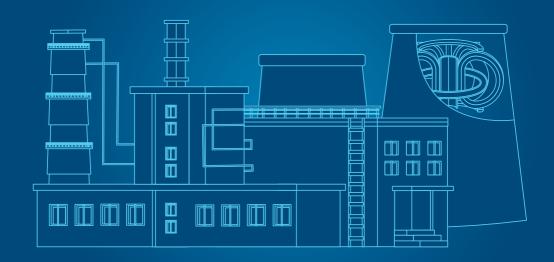


Digitising Nuclear;

From Concept Study to Decommissioning

Dassault Systèmes creates 'virtual experience twins' of the real world with our **3D**EXPERIENCE platform and applications, allowing our nuclear energy customers to push the boundaries of sustainable innovation, collaboration and production.

Digitise your nuclear journey from concept study to decommissioning with proven solutions and expertise.



To learn more:



3ds.com



New Build Trust Consultancy & FEED

Defence Collaboration

Leadership

Motivated

R&D & TRL Development

Assemble

ansaldo nuclear

Install & Commission

Through-life

Support

Engineer & Design

Concept Design Project

Management Manufacture



FOLLOW US ON LINKEDIN

Delivering nuclear engineering excellence for over 60 years

sales@ansaldo-nuclear.com



Supporting the most ambitious nuclear projects for over **70 years**

We pioneer safe, sustainable, low-carbon energy infrastructure solutions. From supporting the development of nuclear new build and research programmes to managing our legacy waste, our multidisciplinary and integrated approach guides clients to net zero, enabling ambitious nuclear projects worldwide









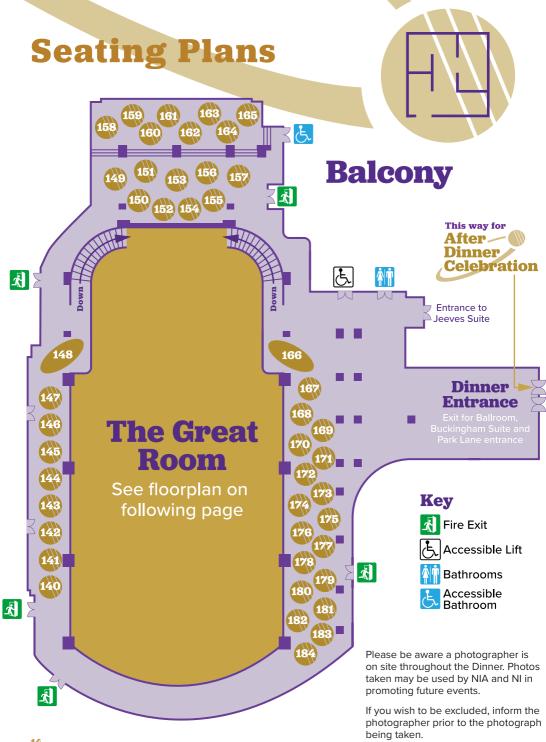


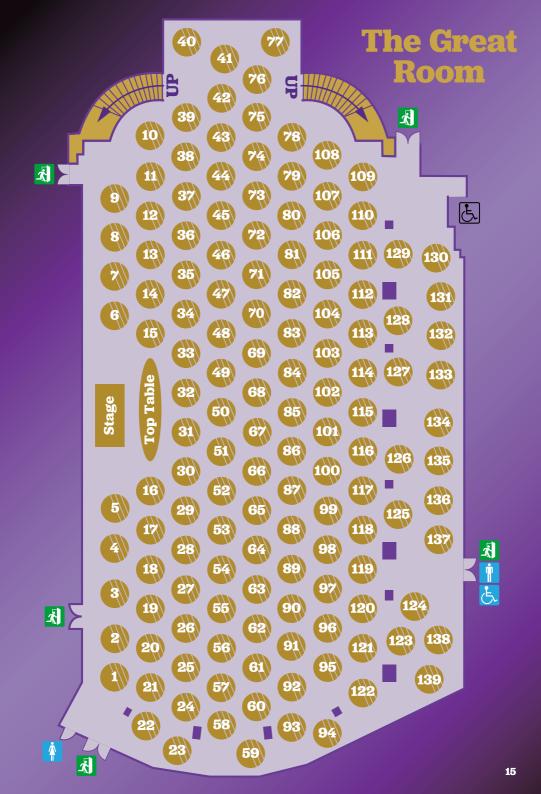
CAtkinsRéalis

MAKING THE EXTRAORDINARY A REALITY

AtkinsRéalis is a world-class engineering services and nuclear company dedicated to engineering a better future for our planet and its people. We create sustainable solutions that connect people, data and technology to transform the world's infrastructure and energy systems.

Find out more about us at www.atkinsrealis.com or follow us on LinkedIn.





A&O Shearman 2 Abbott Risk Consulting 43 ABMI Engineering UK Ltd 148 Accenture 103, 113 Ada Mode 147 Agilia Infrastructure Partners 138 ALPHA SAFETY 147 Amentum 31, 50, 51 Ansaldo Nuclear Limited 68 Assystem 114, 127, 128 AtkinsRéalis 16, 17, 28, 29 Augean Limited 122 AWE Nuclear Security Technologies 155 Axima 23 Bam Nuttall 183 Bechtel 19 Bilfinger UK Limited 45 Burges Salmon LLP 90, 96 BWRX LTD 158 Bylor 94 C Cairnhill Structures 140 Cappemini 80, 81, 106 Capula 56 Castletown Law Ltd 146 Cavendish Nuclear 3, 4, 5, 18 Cellsborstein Environmental Advisors 140 Collaboration Fractions 140 Collaboration Fractions 140 Collaboration Fractions 140 Collaboration Fractions 140 KAEFER UK & Ireland 51 Collaboration Fractions 140 Collaboration Fractions 140 KAEFER UK & Ireland 51 Collaboration Fractions 140 Calpel Sills 95 Calpel Collaboration Fractional Dable Global Decision Analysis Services DEM Global Decision	Company	Table	Company	Table
A&O Shearman 2 Abbott Risk Consulting 43 ABMI Engineering UK Ltd 148 Accenture 103, 113 Ada Mode 147 AECOM 1 Agilia Infrastructure Partners 138 ALPHA SAFETY 147 Amentum 31, 50, 51 Ansaldo Nuclear Limited 68 Assystem 114, 127, 128 AtkinsRéalis 16, 17, 28, 29 Augean Limited 122 AWE Nuclear Security Technologies 155 Axima 23 BakerHicks 30, 522 Bam Nuttall 183 Bechtel 19 Biffinger UK Limited 45 Burges Salmon LLP 90, 96 BWRX LTD 158 Bylor 94 C C Cairnhill Structures 140 Capgemini 80, 81, 106 Capula 56 Castletown Law Ltd 146 Cavendish Nuclear 3, 4, 5, 18 Cellaborative Favianemental Advisors 140 Cogent Skills 995 Dassault Systemes UK Ltd 33 DBD International DBM Global Decision Analysis Services DEF-UK digiLab Decision Analysis Services DEF OFF UK digiLab Decision Analysis Services DEF OFF UK digiLab Decision Analysis Services DEF OFF UK digiLab Decision Analysis Services DEF UF-UK digiLab Decision Analysis Services DEF UF-UK digiLab Decision Analysis Services DEF UF-UK digiLab Decision Analysis Services DEF UF UK digiLab Decister LLP DEF UF UK digiLab Decister LLP DEF UF UK digiLab Decister LLP EF UF UF UK digiLab Decister LLP EF UF UK digiLab Decister LLP EF UF UK digiLab Decis	<i>‡</i>		D	
A&O Shearman 2 Abbott Risk Consulting 43 ABMI Engineering UK Ltd 148 Accenture 103, 113 Ada Mode 147 AECOM 11 Agilia Infrastructure Partners 138 ALPHA SAFETY 147 Amentum 31, 50, 51 Ansaldo Nuclear Limited 68 Assystem 114, 127, 128 AtkinsRéalis 16, 17, 28, 29 AWE Nuclear Security Technologies 155 Axima 23 BakerHicks 30, 52 Bam Nuttall 183 Bechtel 19 Bilfinger UK Limited 45 Burges Salmon LLP 90, 96 BWRX LTD 158 Bylor 94 C Cairnhill Structures 140 Capgemini 80, 81, 106 Capula 56 Castletown Law Ltd 146 Cavendish Nuclear 3, 4, 5, 18 CELEROS FLOW TECHNOLOGY 169 Centronic Ltd 166 Clemesy Ltd 60 Cogent Skills 95 Collaberative Fewiersments I Advisors	9 Essex Chambers	172, 174	Dalkia	163, 164
A&O Shearman 2 Abbott Risk Consulting 43 ABMI Engineering UK Ltd 148 Accenture 103, 113 Ada Mode 147 Agilia Infrastructure Partners 138 ALPHA SAFETY 147 Amentum 31, 50, 51 Ansaldo Nuclear Limited 68 Assystem 114, 127, 128 AVIENDA SAFEIS 16, 17, 28, 29 Augean Limited 122 AWE Nuclear Security Technologies 155 Axima 23 B BakerHicks 30, 52 Bam Nuttall 183 Bechtel 19 Biffinger UK Limited 45 Burges Salmon LLP 90, 96 BWRX LTD 158 Bylor 94 C Cairnhill Structures 140 Capgemini 80, 81, 106 Capula 56 Castletown Law Ltd 146 Cavendish Nuclear 3, 4, 5, 18 CELEROS FLOW TECHNOLOGY 169 Centronic Ltd 166 Clemesy Ltd 60 Cogent Skills 95 Collaborative Favianemental Advisors			Dassault Systemes UK Ltd	33, 48
Abbott Risk Consulting ABMI Engineering UK Ltd ACCENTURE ACAG MODE ACTUPY	_	_	DBD International	20
ABMI Engineering UK Ltd 148 Accenture 103, 113 Ada Mode 147 AECOM 11 Agilia Infrastructure Partners 138 ALPHA SAFETY 147 Amentum 31, 50, 51 Ansaldo Nuclear Limited 68 Assystem 114, 127, 128 Atkins Acailis 16, 17, 28, 29 Augean Limited 122 AWE Nuclear Security Technologies 155 Axima 23 BakerHicks 30, 52 Bam Nuttall 183 Bechtel 19 Bilfinger UK Limited 45 Burges Salmon LLP 90, 96 BWRX LTD 158 Bylor 94 Cairnhill Structures 140 Capgemin 80, 81, 106 Capula 56 Castletown Law Ltd 146 Cavendish Nuclear 3, 4, 5, 18 CELEROS FLOW TECHNOLOGY 169 Cellaberative Environmental Advisors Decision Analysis Services DEF-UK digilLab Deloitte LLP Deloitte LLP EDF 177 Egis 7 Finantome Construction Industry Training Board (ECITB) ENTRA1 NusCale Power, LLC Equans Exyte Hargreaves Ltd EY 126, 134 Freshfields Gardiner & Theobald LLP 123 GE Hitachi Nuclear Energy 5: Great British Nuclear 99 Great British Nuclear 99 H HOCHTIEF Hyde Group Nuclear I INEO Nuclear UK Ltd ITI Group KAEFER UK & Ireland			DBM Global	141
Accenture 103, 113			Decision Analysis Services	57
Add Mode			DEF-UK	144
AECOM			digiLab	147
Agilia Infrastructure Partners 138 ALPHA SAFETY 147			Deloitte LLP	142
ALPHA SAFETY 147 Amentum 31, 50, 51 Ansaldo Nuclear Limited 68 Assystem 114, 127, 128 AtkinsRéalis 16, 17, 28, 29 Augean Limited 122 AWE Nuclear Security Technologies 155 Axima 23 B BakerHicks 30, 52 Bam Nuttall 183 Bechtel 19 Bilfinger UK Limited 45 Burges Salmon LLP 90, 96 BWRX LTD 158 Bylor 94 C Cairnhill Structures 140 Capgemini 80, 81, 106 Capula 56 Castletown Law Ltd 146 Cavendish Nuclear 3, 4, 5, 18 CELEROS FLOW TECHNOLOGY 169 Cogent Skills 95 Cogent Skills 95 KEP Engineering Construction Industry Training Board (ECITB) Entrant NuScale Power, LLC Equans Exyte Hargreaves Ltd EY 126, 134 Framatome Ltd 64 Gardiner & Theobald LLP 123 GE Hitachi Nuclear Energy 55 GIFEN Gleeds Energy Great British Nuclear 99 HOCHTIEF Hyde Group Nuclear I NEO Nuclear UK Ltd ITI Group KAEFER UK & Ireland			F	
Amentum 31, 50, 51 Ansaldo Nuclear Limited 68 Assystem 114, 127, 128 AtkinsRéalis 16, 17, 28, 29 Augean Limited 122 AWE Nuclear Security Technologies 155 Axima 23 B BakerHicks 30, 52 Bam Nuttall 183 Bechtel 19 Bilfinger UK Limited 45 Burges Salmon LLP 90, 96 BWRX LTD 158 Bylor 94 C Cairnhill Structures 140 Capgemini 80, 81, 106 Capula 56 Castletown Law Ltd 146 Cavendish Nuclear 3, 4, 5, 18 CELEROS FLOW TECHNOLOGY 169 Centronic Ltd 166 Clemessy Ltd Engles Favir namoental Advisors 184 Assystem 114, 127, 128 Engineering Construction Industry Training Board (ECITB) Entran NutScale Power, LLC Equans Entry 122 Entry 126, 134 Framatome Ltd 64 Gardiner & Theobald LLP 123 GE Hitachi Nuclear Energy 55 GIFEN Gleeds Energy Great British Nuclear 99 H HOCHTIEF Hyde Group Nuclear I INEO Nuclear UK Ltd ITI Group K AEFER UK & Ireland	<u> </u>		_	477 470
Ansaldo Nuclear Limited Assystem 114, 127, 128 AtkinsRéalis 16, 17, 28, 29 Augean Limited 122 AWE Nuclear Security Technologies 155 Axima 23 B BakerHicks 30, 52 Bam Nuttall Bechtel 19 Bilfinger UK Limited 45 Burges Salmon LLP 90, 96 BWRX LTD 158 Bylor C Cairnhill Structures 140 Capgemini 80, 81, 106 Capula 56 Castletown Law Ltd 146 Cavendish Nuclear 3, 4, 5, 18 CELEROS FLOW TECHNOLOGY 169 Celleborstive Spuiropmental Advisors Engineering Construction Industry Training Board (ECITB) ENTRA1 NuScale Power, LLC Equans Exyte Hargreaves Ltd EY 126, 134 Framatome Ltd Freshfields Gardiner & Theobald LLP 123 GE Hitachi Nuclear Energy 5: GIFEN Gleeds Energy Great British Nuclear 99 H HOCHTIEF Hyde Group Nuclear I INEO Nuclear UK Ltd ITI Group K KAEFER UK & Ireland				177, 178
Assystem 114, 127, 128 AtkinsRéalis 16, 17, 28, 29 Augean Limited 122 AWE Nuclear Security Technologies 155 Axima 23 B BakerHicks 30, 52 Bam Nuttall 183 Bechtel 19 Bilfinger UK Limited 45 Burges Salmon LLP 90, 96 BWRX LTD 158 Bylor 94 C Cairnhill Structures 140 Capgemini 80, 81, 106 Capula 56 Castletown Law Ltd 146 Cavendish Nuclear 3, 4, 5, 18 CELEROS FLOW TECHNOLOGY 169 Cellaborative Environmental Advisors				70, 71
AtkinsRéalis 16, 17, 28, 29 Augean Limited 122 AWE Nuclear Security Technologies 155 Axima 23 B BakerHicks 30, 52 Bam Nuttall 183 Bechtel 19 Bilfinger UK Limited 45 Burges Salmon LLP 90, 96 BWRX LTD 158 Bylor 94 C Cairnhill Structures 140 Cappemini 80, 81, 106 Capula 56 Castletown Law Ltd 146 Cavendish Nuclear 3, 4, 5, 18 CELEROS FLOW TECHNOLOGY 169 Centronic Ltd 166 Clemessy Ltd 60 Cogent Skills 95 Callaborative Environmental Advisors				101
Augean Limited Augean Limited Awe Nuclear Security Technologies Axima 23 B B BakerHicks Bam Nuttall Bechtel Bilfinger UK Limited Bilfinger UK Limited Burges Salmon LLP Bylor Bylor C C Cairnhill Structures Cappemini Cappemini So, 81, 106 Capula Castletown Law Ltd Cavendish Nuclear Castletown Law Ltd Cavendish Nuclear Centronic Ltd Centronic Ltd Centronic Ltd Cogent Skills Collaborative Environmental Advisors Callaborative Environmental Advisors Cappla School Springer School School Springer School School School Springer School School Springer School School School Springer School Scho				66
AWE Nuclear Security Technologies 155 Axima 23 B BakerHicks 30, 52 Bam Nuttall 183 Bechtel 19 Bilfinger UK Limited 45 Burges Salmon LLP 90, 96 BWRX LTD 158 Bylor 94 C Cairnhill Structures 140 Cappemini 80, 81, 106 Cappemini 80, 81, 106 Castletown Law Ltd 146 Cavendish Nuclear 3, 4, 5, 18 CELEROS FLOW TECHNOLOGY 169 Centronic Ltd 60 Cogent Skills 95 Callaborative Environmental Advisors		16, 17, 28, 29		
EY 126, 134			_ ·	36
B BakerHicks 30, 52 Bam Nuttall 183 Bechtel 19 Bilfinger UK Limited 45 Burges Salmon LLP 90, 96 BWRX LTD 158 Bylor 94 C C Cairnhill Structures 140 Capgemini 80, 81, 106 Capula 56 Castletown Law Ltd 146 Cavendish Nuclear 3, 4, 5, 18 CELEROS FLOW TECHNOLOGY 169 Cogent Skills 95 Colleberative Environmental Advisors	WE Nuclear Security Technologies	155		161
BakerHicks 30, 52 Bam Nuttall 183 Bechtel 19 Bilfinger UK Limited 45 Burges Salmon LLP 90, 96 BWRX LTD 158 Bylor 94 C Cairnhill Structures 140 Capgemini 80, 81, 106 Castletown Law Ltd 146 Cavendish Nuclear 3, 4, 5, 18 CELEROS FLOW TECHNOLOGY 169 Collaborative Environmental Advisors Collaborative Environmental Collaborative	xima	23	EY 120	5, 134, 135
BakerHicks 30, 52 Bam Nuttall 183 Bechtel 19 Bilfinger UK Limited 45 Burges Salmon LLP 90, 96 BWRX LTD 158 Bylor 94 C Cairnhill Structures 140 Capgemini 80, 81, 106 Capula 56 Castletown Law Ltd 146 Cavendish Nuclear 3, 4, 5, 18 CELEROS FLOW TECHNOLOGY 169 Celleborative Emirropmental Advisors Calleborative Emirropmental Advisors Calleborative Emirropmental Advisors Calleborative Emirropmental Advisors Cappenda 19 Gardiner & Theobald LLP 123 Ge Hitachi Nuclear Energy 5: Gardiner & Theobald LLP 123 GE Hitachi Nuclear Energy 5: Gardiner & Theobald LLP 123 GE Hitachi Nuclear Energy 5: Gardiner & Theobald LLP 123 GE Hitachi Nuclear Energy 5: Gardiner & Theobald LLP 123 GE Hitachi Nuclear Energy 6 Geeds Energy 6 Great British Nuclear 99 HOCHTIEF Hyde Group Nuclear I INEO Nuclear UK Ltd ITI Group K KAEFER UK & Ireland	3		F	
Bechtel 19 Bilfinger UK Limited 45 Burges Salmon LLP 90, 96 BWRX LTD 158 Bylor 94 C Cairnhill Structures 140 Capgemini 80, 81, 106 Capula 56 Castletown Law Ltd 146 Cavendish Nuclear 3, 4, 5, 18 CELEROS FLOW TECHNOLOGY 169 Celleborative Emirronmental Advisors Colleborative Emirronmental Advisors Calleborative Emirronmental Advisors Calleborative Emirronmental Advisors	akerHicks	30, 52	Framatome Ltd	64, 65
Bilfinger UK Limited 45 Burges Salmon LLP 90, 96 BWRX LTD 158 Bylor 94 CC Gairnhill Structures 140 Capgemini 80, 81, 106 Castletown Law Ltd 146 Cavendish Nuclear 3, 4, 5, 18 CELEROS FLOW TECHNOLOGY 169 Centronic Ltd 166 Clemessy Ltd 60 Cogent Skills 95 Colleborative Emirronmental Advisors	am Nuttall	183	Freshfields	156
Bilfinger UK Limited Burges Salmon LLP BURX LTD SUBJOR GE Hitachi Nuclear Energy GIFEN Gleeds Energy Great British Nuclear BURX LTD GEHitachi Nuclear GEHitachi Nuclear Energy GIFEN Gleeds Energy Great British Nuclear BURX LTD BURX LTD SUBJOR GEHitachi Nuclear Energy GIFEN Gleeds Energy Great British Nuclear BURX LTD SUBJOR GEHITACHI Nuclear Energy GIFEN GLEEROS FLOW LEAR BRITISH Nuclear HOCHTIEF Hyde Group Nuclear INEO Nuclear UK Ltd ITI Group K KAEFER UK & Ireland KAEFER UK & Ireland	echtel	19	G	
Burges Salmon LLP	ilfinger UK Limited	45	<u> </u>	123, 124
BWRX LTD	urges Salmon LLP	90, 96		53, 54
Bylor 94 Gleeds Energy Great British Nuclear 99	WRX LTD	158		42
Cairnhill Structures 140 Capgemini 80, 81, 106 Capula 56 Castletown Law Ltd 146 Cavendish Nuclear 3, 4, 5, 18 CELEROS FLOW TECHNOLOGY 169 Centronic Ltd 166 Clemessy Ltd 60 Cogent Skills 95 Collaborative Environmental Advisors K	ylor	94		179
Cairnhill Structures Capgemini Capula Castletown Law Ltd Cavendish Nuclear CELEROS FLOW TECHNOLOGY Centronic Ltd Clemessy Ltd Cogent Skills Collaborative Environmental Advisors 140 HOCHTIEF Hyde Group Nuclear IINEO Nuclear UK Ltd ITI Group KAEFER UK & Ireland	N			99, 100
Capgemini 80, 81, 106 Capula 56 Castletown Law Ltd 146 Cavendish Nuclear 3, 4, 5, 18 CELEROS FLOW TECHNOLOGY 169 Centronic Ltd 166 Clemessy Ltd 60 Cogent Skills 95 Collaborative Environmental Advisors		140		
Capula 56 Castletown Law Ltd 146 Cavendish Nuclear 3, 4, 5, 18 CELEROS FLOW TECHNOLOGY 169 Centronic Ltd 166 Clemessy Ltd 60 Cogent Skills 95 Collaborative Environmental Advisors				
Castletown Law Ltd Cavendish Nuclear CELEROS FLOW TECHNOLOGY Centronic Ltd Clemessy Ltd Cogent Skills Collaborative Environmental Advisors Follaborative Environmental Advisors				145
Cavendish Nuclear 3, 4, 5, 18 CELEROS FLOW TECHNOLOGY 169 Centronic Ltd 166 Clemessy Ltd 60 Cogent Skills 95 Collaborative Environmental Advisors KAEFER UK & Ireland			Hyde Group Nuclear	11
CELEROS FLOW TECHNOLOGY Centronic Ltd Clemessy Ltd Cogent Skills Cogleborative Environmental Advisors Collaborative Environmental Advisors			I	
Centronic Ltd 166 Clemessy Ltd 60 Cogent Skills 95 Collaborative Environmental Advisors Collaborative Environmental Advisors			- INFO Nuclear UK Ltd	117
Clemessy Ltd 60 Cogent Skills 95 Collaborative Environmental Advisors KAEFER UK & Ireland		-		25
Cogent Skills 95 KAEFER UK & Ireland				
Collaborative Environmental Advisors			K	
Collaborative Environmental Advisers			KAEFER UK & Ireland	24
(CEA) Ltd 166 KBR & Frazer-Nash Consultancy 15, 3			KBR & Frazer-Nash Consultancy	15, 34, 35
Collinson Grant Limited 61 Kier Bam Joint Venture, Devonport	·			184
			Kier Bam Joint Venture, Hinkley Point C	180, 181
CRA Risk & Safety Consultancy 148 Kier Nuclear, NRNN			Kier Nuclear, NRNN	182
Cyclife Aquila 98		-		
Cyclife UK 97	· · · · · · · · · · · · · · · · · · ·			

Company	Table	Company	Table
L		S	
Laing O'Rourke	176	Sanderson Watts Associates	110
LEEP Consulting Ltd	166	Sellafield Ltd	170
LTi Metaltech Ltd	147	Sheffield Forgemasters	44
M		Sirius Analysis	147
	407 400 406 407	SIMIC SpA	147
Mactach Engrav Croup	107, 109, 136, 137	Sizewell C Limited	10, 38, 39
Mactech Energy Group	32, 49	Stantec (with Hydrock)	125
MAMMOET UK Ltd	21 entre 47	Stephenson Harwood	42
Manufacturing Technology Co Metis		Steve Vick International Ltd	151
Minerva Health Physics	149, 150, 152	STRABAG	154
Mirion Technologies (IST) Ltd	110	T	
Morgan Sindall Infrastructure		Team Holtec	153
Morson Group	113, 110	Tectubi Raccordi S.p.A.	143
Morson Projects Limited	166	Tetra Tech	58
Mott MacDonald Ltd	104, 105, 110, 111, 112	The NDA group	168, 167
	104, 103, 110, 111, 112	Thermal Resources Management	166
N		TPAC	22
National Nuclear Laboratory	26, 27, 55	TRACTEBEL Engineering	162
newcleo	133	Turner & Townsend	102
Newton Europe	166	TÜV SÜD Nuclear Technologies	9, 12
NIRO	160		3, 12
NIS Ltd	148	U	
NOF	171	UK Power Networks Services	148
Northcourt Ltd	62	Ultra Energy	72
NSG Environmental Ltd	67	Urenco Ltd—Table 1	91
Nuclear Collaboration Ltd/BM	ID 159	Urenco Ltd—Table 2	92
Nuclear Industry Association	84, 85, 108, 118, 119	Urenco Nuclear Stewardship	93
Nuclear Institute	86, 87, 74, 120, 121	V	
Nuclear Risk Insurers Ltd	46	Veolia Nuclear Solutions	139
Nuclear Transport Solutions	82, 83	VolkerWessels UK	173
NUVIA	59	Vulcain Engineering	75
0			
Orano	63	W	
P		Wales Nuclear Forum	76
_	73, 79	Westinghouse	6, 7, 8, 13, 14
PA Consulting Pinsent Masons LLP		Westlakes Engineering Limited Wincanton	148
Porvair Filtration Group	40, 41	Women in Nuclear UK	157 165
Premier Modular Ltd	110		157, 165 78
Proicere Ltd	148	World Nuclear Transport Institute WSP UK Limited	88, 89
FIOICEIE LIU	140		88, 89
R		X	
R&M Electrical Group Ltd	175	X-energy	77
Rolls-Royce SMR	129, 130		
Rolls-Royce Submarines	131, 132		
Rullion	147		17



Ensuring long-term, low carbon energy security



Our team of consultants, project and programme managers and engineers offer services across the asset lifecycle, including:

- Integration of extensive supply chains to
- Conceptual and specialist frontend design and engineering
- Asset optimisation consultancy and delivery



Scan to discover more about our nuclear capability

www.costain.com



BWRX-300

GE Hitachi's BWRX-300 has been down selected in the UK's Great British Nuclear competition.

Our technology: Our SMR offer is a cost competitive and simplified design, based on technology with a proven track record, with site works already under way for our SMR project in Ontario, Canada.

Our UK commitment: We have a long history in, and a strong commitment to, the UK and stand ready to support Great British Nuclear on their nuclear ambitions, and the Government as they deliver their clean energy superpower mission.











BakerHicks are a design, engineering and project delivery company specialising in complex infrastructure, process and built environments across the full project life cycle.

Within the nuclear and defence industry we've contributed to some of the largest infrastructure projects for both public and private sector clients. We deliver all stages of a project, from masterplanning through to decommissioning, using a systems engineered approach to ensure total integration and full functionality. From feasibility and design studies to commissioning, handover, operational support and asset care, we provide access to expert resources, and are qualified and experienced in safety and quality requirements across the range of UK high hazard industries.

Services.

- ✓ Architecture
- Asset Management
- ☑ BIM & Digital Applications
- ☑ Civil & Structural
- FC&I
- Electrical
- Geotechnical
- ✓ High Voltage (HV)
- ☑ Mechanical Piping
- Process
- ✓ Project Management & Control
- ☑ Transport Planning



The future's in your power

DESTINATION NUCLEAR COM



BECOME A MENTOR

SHARE YOUR EXPERTISE

Our mentoring scheme connects nuclear professionals at all stages of their careers.

Whether you're a seasoned professional or just starting out, this scheme offers a valuable opportunity for both giving and receiving support.



BENEFITS

Grow professional network

Develop your leadership skills 🗹

Practice coaching techniques

Give back to your community \(\sqrt{} \)

Build relationships 🙀

SIGN UP



For more information





NIA/NI Events 2025



15 Jan	Nuclear Industry	y Association DECOM2025
--------	------------------	-------------------------

The International Centre, Telford

23 Jan Nuclear Industry Association Cross Sector

Space event

Manchester

25 Jan Nuclear Week in Parliament

London

27 Feb Nuclear Industry Association SME exhibition

and event

Carlisle Racecourse

27 Feb Nuclear Institute Cumbria Branch Dinner

Carlisle Racecourse

March Nuclear Industry Association New Build Group

Bristol

March Nuclear Institute Western Branch Dinner

Bristol

15 May Nuclear Institute North West Branch Dinner

Manchester

June NEW - Nuclear Industry Association Fuel Event

Location TBC

18 Sep Nuclear Industry Association New Build Group

Engine Rooms, Warrington

November Modelling in Nuclear Science and Engineering

London

4 Dec Nuclear 2025

QEII Conference Centre, London

4 Dec Annual Dinner 2025

Grosvenor House Hotel, London

Pop-up Photo **Studio**



Be sure to visit the pop-up studio for a commemorative photo during the After Dinner Celebration. You will find the studio at the back of the Ballroom, or stop by our photo walls in the Great Room Assembly Foyer for a selfie.

Photographs will be available to collect from the studio throughout the After Dinner Celebration.

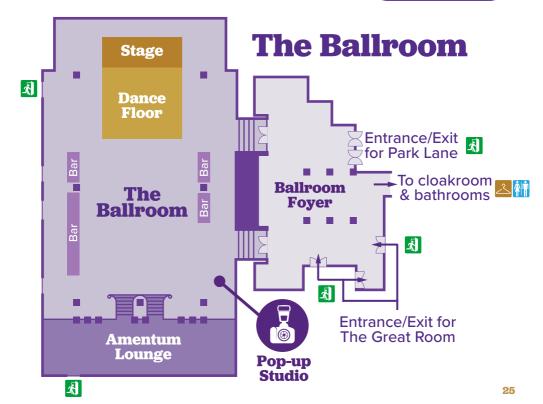
PHOTOGRAPHY

You will also be able to view and download your photograph from Monday 9 December. Simply scan the QR code or visit http://bit.ly/NIA-NIAD2024.



PETER CRANE petercranephotography.com peter@petercranephotography.com







www.mactech.co.uk

solutions and services on our website

