

NDC
2015

6th Annual
**Nuclear Decommissioning
Conference Europe**

5-6 MAY 2015 | RADISSON BLU AIRPORT, MANCHESTER, UK



Deliver safe, cost-effective nuclear decommissioning and waste management programmes



Rebecca Weston
Head of Business and
Programme Integration
Sellafield



Mark Rouse
Managing Director
Dounreay



Dennis Thompson
Managing Director
LLWR



Gerard Laurent
Decommissioning
Expert
EDF



Darius Janulevicius
Managing Director
Ignalina NPP



John Millington
Head of Estimating
Sellafield



Dr Darren Lee
Business Leader
Measurement and Analysis
NNL



Andrew Munro
Engineering Operations
Director
Rolls-Royce



Amanda French
Head of Portfolio Assurance
NDA



Jeremy Richards
Head of Baseline and
Performance Management
Magnox

- ▶ **UNDERSTAND** how a proactive risk management culture and effective cost capture and analysis can develop more accurate cost estimations for nuclear decommissioning projects
- ▶ **ACCESS** case studies from the leading SLCs and utilities including Sellafield, Dounreay, LLWR, Ignalina NPP and EDF so you can understand these project's key developments
- ▶ **IDENTIFY** the key capabilities and capacity of the SME community to help deliver real value through effective collaboration
- ▶ **REVIEW** the impact escalating nuclear security bills will have on back-end nuclear projects and understand how to best deal with these escalating costs
- ▶ **GAIN** an insight into how knowledge management, educational programmes and skills initiatives can help nuclear decommissioning to run alongside the UK's new build programme

BRAND NEW FEATURES FOR 2015

- ▶ **A Risky Business:** What's the difference between risk and hazard? What is risk culture? How can understanding risk create accurate cost estimation? Find out in our risk management forum
- ▶ **SMEs live on stage:** Hear directly from some of the most promising SMEs within the industry including NSG Environmental, Aquila, Nortech Solutions and Enkom Consulting
- ▶ **Cost Estimation Workshop:** Hear from the NDA, Sellafield, Magnox and other leading stakeholders on how we can use accurate data capture and analysis to more accurately predict the cost of decommissioning projects

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WELCOME TO EUROPE'S LEADING NUCLEAR DECOMMISSIONING AND WASTE MANAGEMENT CONFERENCE

With almost 200 reactors due to be shut down by 2040 and an estimated €80.4bn to be spent on nuclear decommissioning globally in the next 25 years, the global nuclear decommissioning and waste management industry faces a steep learning curve.

Europe is no different: France, the UK and Russia have some of the highest decommissioning market values in the world worth €17.3bn, €15bn and €10.8bn respectively to 2025. In fact more than one third of the 144 reactors currently operating in the EU-28 will have started the decommissioning process by 2025.

The considerable uncertainties about decommissioning costs, the shortage of nuclear engineers and the fact that only ten reactors have been fully decommissioned thus far only add to the challenge ahead.

Although the underlying schedule and budgetary challenges arise time and time again, there are significant others that cannot be ignored.

Fukushima has raised the level of awareness for nuclear safety globally, highlighting the need for a long term, reliable option for ultimate waste disposal. Managing risk, collaboration with SMEs and getting the most out of the limited pool of human resources will all be vital going forward.

On the other hand, the sheer number of decommissioning projects on the horizon opens up a huge amount of opportunity for the nuclear supply chain. Every level of the supply chain will see demand for their services and solutions upsurge in the coming years. The recent NDA announcement to continue the SME mentoring scheme annually only highlights the prospects for innovative companies breaking into nuclear.

To address these key industry challenges and opportunities, the Nuclear Decommissioning Conference (NDC2015) is returning for its 6th year to **drive effective discussion on crucial nuclear decommissioning topics**. It will give you the opportunity to discuss all of these pivotal challenges with thought-leaders from across the decommissioning supply chain.

In May 2014, over 250 nuclear decommissioning and waste management executives gathered alongside 25 pioneering speakers and 22 innovative sponsors and exhibitors. May 2015 will see this industry leading event bring together the experts for the 6th time with representation from every **UK SLC, European utilities, leading service providers and regulatory bodies** – as part of a rigorously researched programme.

Leading experts from the likes of **NDA, Sellafield, Magnox, Dounreay, LLWR, EDF, Ignalina and many more** share their insights into the toughest nuclear decommissioning topics. This year's conference will also incorporate some brand new features including panels on the SME agenda, cost estimation and an exclusive risk management workshop so that you can develop cost-effective nuclear decommissioning and waste management programmes.

Secure your place as soon as possible to benefit from the advanced booking savings, plus join the premium online networking centre to set up all your meetings before the conference.

Simply complete and return the included registration form (found at the back of this brochure) or register online at secure.nuclearenergyinsider.com/decom/register.php

I look forward to meeting you in Manchester in May.
Kind regards



MICHAEL VICKERY

Nuclear Energy Insider

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DON'T JUST TAKE OUR WORD FOR IT....

Here's what the 2014 attendees had to say:

"A valuable topical insight into the strategy, knowledge base and new development in the nuclear decommissioning sector"

Les Abrahams, *Site Integration Specialist, Sellafield*

"Great networking event where you can meet companies that are leading the way in the European nuclear industry"

John Pacy, *Lead Engineer, Magnox*

"The content was varied and highly relevant. The attendees were a good mix of contractors, regulators and licence holders with a strong international presence"

Jeremy Hunt, *Senior Project Manager, Sellafield*

"A good mix of high level strategy through to case studies on real projects"

Sean Amos, *Liabilities Specialist, AWE*

"Excellent event, outstanding opportunity to engage with customers, suppliers and stakeholders"

Keith Miller, *Head of Marketing, National Nuclear Laboratory*

NDC2015'S LEADING SPEAKER LINE UP FROM NUCLEAR DECOMMISSIONING AND WASTE MANAGEMENT

Regulator, SLC, Utility and PBO Perspectives

Amanda French,
Head of Portfolio Assurance,
Nuclear Decommissioning Authority



Peter Orr,
Decommissioning and Programme Manager -
Nuclear Regulation Group North,
Environment Agency



Speaker to be announced,
Radioactive Waste Management Limited



Richard Adams,
Chair ENEF,
European Commission



Rebecca Weston,
Head of Business and Programme Integration,
Sellafield



Mark Rouse,
Managing Director,
Dounreay



Dennis Thompson,
Managing Director,
LLWR



John Millington,
Head of Estimating,
Sellafield



Jeremy Richards,
Head of Baseline and Performance Management,
Magnox



Darius Janulevicius,
Managing Director,
Ignalina NPP



Gerard Laurent,
Decommissioning Expert,
EDF



Expert Perspectives

Dr Darren Lee,
Business Leader, Measurement and Analysis, **NNL**



Andrew Munro,
Engineering Operations Director,
Rolls-Royce



Joseph Boucau,
Director D&D Business Unit,
Westinghouse



Matthias Messer,
Head of UK Projects,
GNS



Mick Bacon,
Consultant,
Zyda Law



SME Panel

Stephen Paxton,
Managing Director,
PRODDIO



John Morris,
Managing Director,
NSG Environmental



Brian Bunn,
Managing Director,
Nortech Solutions



Dave Barker,
Chief Executive Officer,
Aquila Nuclear Engineering



Mike Nichols,
Managing Director,
PacTec



Martyn Jenkins,
Managing Director,
Enkom Consulting



Association Perspectives

Henry-Jacques Neau,
Secretary General,
World Nuclear Transport Institute



Jose Blanco,
Secretary General,
European Demolition Association



Dr Boris Brendebach,
Chief Decommissioning Expert,
GRS Germany



Istvan Szoke,
Senior Researcher,
Institute for Energy Technology



Session 1: Decommissioning Case Studies

The Strategic Context for Decommissioning Framework Agreement

- Session coming soon...

Rebecca Weston – *Head of Business and Programme Integration: Decommissioning Division* – **Sellafield**

Dounreay: Edge of UK Centre of the Decommissioning World

- Get exclusive insight into the decommissioning successes at Dounreay, including some major milestones
- Understand supply chain best practice at Dounreay to help capitalize on supply chain innovation and flexibility
- Discover Dounreay's approach to decommissioning excellence, effective communication with the workforce and creating the right culture

Mark Rouse – *Managing Director* – **Dounreay**

Nuclear Decommissioning Experiences in Germany

- Get an overview on decommissioning in Germany, status of decommissioning projects and regulatory aspects
- Review lessons learned from decommissioning projects in Germany including the technical and organizational aspects for managing decommissioning waste
- Gain an insight into the current challenges facing the German decommissioning market

Dr Boris Brendebach – *Chief Decommissioning Expert* – **Global Research for Safety (GRS)**

Ignalina Nuclear Power Plant Decommissioning – Approach and Lessons Learnt

- Get the latest from the Lithuanian decommissioning project and Ignalina NPP including timeframes and progress made at units 1 and 2
- Understand the key lessons derived from the challenges at Ignalina including staffing, organizational structure, spent fuel and decontamination

- Gain an insight into how schedule challenges have been dealt by concentrating on large parts of dismantling

Darius Janulevičius – *Director General* – **Ignalina NPP**

Latest Developments on French Decommissioning Projects

- Gain an insight into EDF's 'decon' strategy for the first-generation of French nuclear power plants
- Understand the key technical and industrial challenges facing the French fleet of reactors over the next 25-30 years
- Discover the latest on EDF's most advanced projects including the Chooz A site

Gerard Laurent - *Decommissioning Expert* - **EDF**

Nuclear Demolition: Panel Session

- Understand the challenges involved for demolition contractors when operating in such a highly regulated industry
- Discover the need for meticulous planning at every stage of the project: following a full decommissioning strategy highlighting specific methodology, environmental impact reports and feasibility studies
- Gain an insight into the latest demolition and decommissioning projects from various demolition contractors across Europe

Panel Chair: Jose Blanco – *Secretary General* – **European Demolition Association**

Session 2: Waste Management

The Role of Public Participation in Radioactive Waste Management

- Analyse the most effective approaches to build trust and confidence with the available information by increasing transparency and giving access to all non-sensitive information
- Understand the ways and means to better inform the public in objective and factual terms about all aspects of nuclear energy
- Understand how to best exchange and develop best practices at a European level between member states, municipalities and industry

Richard Adams – *Chair: The European Nuclear Energy Forum* – **European Commission**

Renewed Process for Siting a Geological Disposal Facility

- Receive an update on current UK government policy for siting a Geological Disposal Facility (GDF) so you can understand the future for radioactive waste in the UK
- Understand the process for interested communities and how important issues will be addressed by a GDF's stakeholders
- Gain an insight into the current regulatory framework for a GDF and further progress on siting options for a GDF in the UK

Speaker coming soon - **Radioactive Waste Management Limited**

Processing Technology for Disposable ILW Packages in the UK

- Robust self-shielding containers to minimise both volume of processed waste and shielding requirements during interim storage and transport
- Waste processing technology to reduce waste volume and bring it into a long-term passive state
- Scientific and engineering knowledge to achieve package certification as a disposable package with UK regulators

Matthias Messer – *Head of UK Projects* – **GNS**

Science and the Law in Decommissioning and Radioactive Waste Management

- Get examples that illustrate the difficulties that can arise when the words in legislation do not match the realities from a technical point of view
- Understand why it is important for lawyers and scientific or technical specialists to either speak the same language or at least have good quality interpreters available
- Understand why it is important that everyone has a common understanding if progress is to be made on decommissioning and waste management projects

Mick Bacon – *Nuclear Consultant* – **Zyda Law**

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mvickery@nuclearenergyinsider.com

Good Practice and Standards for the Safe, Efficient and Reliable Transport of Radioactive Materials

- Gain an insight into the work conducted by the WNTI in transporting radioactive materials internationally
- Make sure you fully understand the requirements for the testing of radioactive material packages
- Understand how WNTI practices are used alongside international regulations to improve safety, performance and economics to back-end nuclear projects

Henry-Jacques Neau – *Secretary General* – **World Nuclear Transport Institute**

Session 3: SMEs in Nuclear Decommissioning and Waste Management

SMEs Collaborate in Non-Zero Sum Game

- Understand how Tier 2s can deliver real value by collaboration with SME'S
- Discover how the DNA of an SME can be retained so that growth doesn't dilute its USP
- Gain an insight into the development of NSG through a strong culture of collaboration and challenge and driving change in a conservative industry

Dennis Thompson – *Managing Director* – **LLWR**

John Morris – *Managing Director* – **NSG**

Panel Session

SMEs Live on Stage

- Hear from some of the industry's most innovative and successful SMEs on their challenges and lessons learned from the heart of the decommissioning supply chain
- Get your chance to discuss how smaller businesses can benefit from the huge opportunities offered by the nuclear decommissioning industry
- Understand the best ways to either cooperate with SMEs or understand how SMEs can make themselves more effective in winning work

Panel Chair:

Stephen Paxton – *Managing Director* – **PRODDIO**

Panel Members:

John Morris – *Managing Director* - **NSG**

Brian Bunn – *Managing Director* – **Nortech Solutions**

Mike Nichols – *Managing Director Europe* - **PacTec**

Martyn Jenkins – *Managing Director* – **Enkom Consulting**

Dave Barker – *Chief Executive Officer* – **Aquila**

Rolls Royce

- Session coming soon...

Dr Andrew Munro – *Engineering Operations Director* – **Rolls Royce**

Workshop

Risk Management in Nuclear Decommissioning

- Understand how to manage common industry related risks and put risk information at the heart of decision-making in nuclear decommissioning
- Develop detailed understanding of risks, the consequences and incorporating lessons learned into planning decommissioning activities
- Gain an insight into the differences between risks and hazards so you can develop and embed a positive risk culture throughout decommissioning

Workshop Chair: Mike Kolodner - *Senior Vice President* - **MARSH**

Panel Session

Cost Estimation in Nuclear Decommissioning Projects

- Understand how accurate data capture and analysis can be used to more accurately predict the cost of decommissioning projects
- Gain an insight into how increases in project cost data within nuclear decommissioning could help bring huge benefits around the long-term problem of cost certainty
- Establish how engaging a common cost structure can help develop confidence in the build-up of costs, allowing you to speed up decision-making

Panel Chair:

Martyn Jenkins – *Managing Director* – **Enkom Consulting**

Amanda French – *Head of Portfolio Assurance* – **NDA**

John Millington – *Head of Estimating* – **Sellafield**

Jeremy Richards - *Head of Baseline and Performance Management* - **Magnox**

Session 4: New Technology

Technology Development from Science to Solution

- Gain an insight into the forefront of nuclear innovation in waste management and spent fuel technology
- Get developments on the latest in waste management specialties, from cements, concretes and waste immobilization, to product design and chemical and process development
- Gain an insight into how spent fuel technology at NNL is playing an important role in stimulating debate and informing the decisions made

Dr Darren lee, *Business Leader, Measurement and Analysis*, **NNL**

New Software Tool for Dynamic Radiological Characterisation and Monitoring in Nuclear Sites

- Gain an insight into the forefront of human-centred computing technologies are being used in Norway to streamline nuclear decommissioning strategies
- Understand how these technologies can help planning and optimising work procedures in hazardous environments
- Understand the benefits of human-centred computing technologies including monitoring progress, team coordination, regulatory interaction, preservation and transfer of knowledge, and public information

Istvan Szoke – *Senior Researcher* – **Institute for Energy Technology**

Dounreay: A Technical Viewpoint

- Understand Dounreay's process for fuel cave dismantling that is now undergoing decommissioning activities
- Gain insight into how diamond wire cutting has been used to reduce the size of major vessels
- Understand the process used to remove over 900 tonnes of steel from the secondary sodium cells

Speaker tbc

IN 2014 THE NUCLEAR DECOMMISSIONING CONFERENCE ATTRACTED OVER 250 SENIOR LEVEL DECISION MAKERS:



Sales Manager - Nuclear I&C, **ABB**

Commercial Researcher, **acQuire**

Managing Director - Africa/Europe, **acQuire**

Principal Consultant & Director, **Advanced Robotic Technology**

Business Development Manager, **Aecon**

Vice President - Aecon Nuclear, **Aecon**

Sales Manager, **Ahlberg Electronics**

Chief Engineer, **Airbus Defence & Space**

Decommissioning Strategy Manager, **Amec**

BD Director, **Amec**

Business Development Manager, **Amec**

Production Operations Manager, **Amec**

Director General, **Amphos21**

Business Development Manager, **Aquila Nuclear Engineering**

Chief Executive Officer, **Aquila Nuclear Engineering**

Commercial Manager, **AREVA RMC**

Operations Director, **AREVA RMC**

Chief Executive Officer, **Arvia Technology**

Chief Sales Officer, **Assystem**

Head of Business Unit – Energy and Nuclear, **Assystem**

Manager - Marketing & Product Development, **ATI**

Customer Account Manager, **ATI**

Vice President - Director ATI Electrical Energy Market Sector Team, **ATI**

Group Technical Director, **Augean**

Director - Radioactive Waste Services, **Augean**

Technical Sales Manager, **Augean**

Liabilities Specialist, **AWE**

Senior Project Manager, **AWE**

Commercial Programme Manager, **Babcock International Group**

Bid Manager, **Balfour Beatty**

Business Development Manager, **Brown & Mason**

Business Development Manager, **Calder**

Executive Chairman - Capenhurst Nuclear, **Capenhurst Nuclear Services**

Commercial Director, **Capenhurst Nuclear Services**

Corporate Services Director, **Cavendish Nuclear**

Head of Radiological Services, **Cavendish Nuclear**

Product & Services Manager, **Cavendish Nuclear**

Chairman, **Centronic**

Director, **Century Thorium UK**

Sales Manager, **CEZ**

Chief Consultant, **Corporate Risk Associates**

Research & Technology Manager, **Costain**

Business Development Director - Nuclear, **Costain**

Director - Nuclear Systems, **Darchem Engineering**

Business Development Manager Nuclear, **Darchem Engineering**

Head - Defence & Clean-Up, **DBD**

Head of UK Waste & Decommissioning Liabilities, **DECC**

Sales Manager, **Deltawate**

Key Account Manager - Aerospace & Nuclear Industries, **Demag Cranes & Components**

Director - Nuclear Development, **Doosan Babcock**

Managing Director, **Dounreay Site Restoration**

Technical Support Specialist Ion Exchange Resins, **DOW WPS**

Managing Director, E2 Paul Webber, Partner, **EC Harris**

Nuclear Sector Manager, **ECITB**

Managing Director, **Eco Genics**

President, **EDA**

Anticipation Project Manager, **EDF**

Senior Advisor, **EDF**

Knowledge Management and Organisational Learning Lead - Design Authority, **EDF**

In-house Counsel, **EDF Energy**

Director, **Energy Simple**

Business Support Manager, **Energy Simple**

Technical Adviser - Software Engineer, Robotics Automation, **Energy Simple**

Consultant, **Energy Simple**

Business Director, **EnergySolutions**

Business Development Manager, **EnergySolutions**

Director - Products & Technology Group, **EnergySolutions**

Marketing & Sales Mgr. Business Development, **ENSA**
Phil Heaton, Decommissioning Team Leader, **Environment Agency**

Nuclear Regulator, **Environment Agency**

Nuclear Regulator, **Environment Agency**

Nuclear Regulator, **Environment Agency**

Nuclear Regulator, **Environment Agency**

Commercial Manager, **EPC United Kingdom**

Manager, **Ernst & Young**

Director, **Ernst & Young**

Senior Manager, **Ernst & Young**

Business Manager, **ESG**

Senior Resources Manager, **ESG**

Senior Director - Business Development, **Fluor**

Vice President - Business Development, **Fluor**

Vice President - Environmental & Nuclear Operations, **Fluor**

Business Development Manager, **Fortum**

Nuclear Director, **Gas Natural Fenosa Engineering**

Nuclear Engineer Manager, **Gas Natural Fenosa Engineering**

Regional Director, **GD Energy Services**

Vice President - European Region - NPP Sales, **GE Hitachi**

Regional Services Director, **GE Hitachi**

Sales Director, **GE Hitachi**

Project Director, **GE Hitachi Nuclear Energy**

Sales Manager - Environmental, **Geovariances**

Manager - Sales Waste Management, **GNS Gesellschaft für Nuklear-Service**

Head - Sales, **GNS Gesellschaft für Nuklear-Service**

Head of Projects UK, **GNS Gesellschaft für Nuklear-Service**

Radiological Hazards Officer, **Government Decontamination Service**

Consultant - Nuclear Waste Management and Decommissioning, **HAJ Consulting**

Engineer, **Hitachi-GE Nuclear Energy**

Deputy General Manager, **Hitachi-GE Nuclear Energy**

Sales Manager, **Honeywell Safety**

Graduate Engineer, **Horizon Nuclear Power**

Senior Engineer, **Horizon Nuclear Power**

DWNP Coordinator, **Horizon Nuclear Power**

Team leader, **IAEA**

Head of Nuclear, **Iberdrola**

Business Development Manager, **Iberdrola**

Secretary General, **IGD-TP**

Sales & Marketing Manager, **IMI Components**

Business Development Manager, **Inspectahire Instrument Company**

Business Development Director, **ITS**

Senior Consultant, **Jan De Tremerie BVBA**

Project Manager, **JSC Ekobana**

IN 2014 THE NUCLEAR DECOMMISSIONING CONFERENCE ATTRACTED OVER 250 SENIOR LEVEL DECISION MAKERS:



Business Development Manager, **K Home International**

Senior Consultant, **Knowles**

General Sales Manager, **Konecranes Nuclear Equipment & Services**

Technical Sales Representative, **LKAB Minerals**

Nuclear Development Manager, **Lloyd's Register Group Services**

Dennis Thompson, Managing Director, **Low Level Waste Repository**

Waste Acceptance Consultant, **Low Level Waste Repository**

Business Manager, **LSC Group**

Program Manager, **LVI Services**

Operations Director - Nuclear, **M+W Group**

Operations Director, **Mace**

Area Lead Engineer - FED Waste, **Magnox**

Lead Engineer / NRE - Wet Waste, **Magnox**

Area Lead Engineer - Wet Waste, **Magnox**

Head of Corporate Communications, **Magnox**

National Sales Manager, **Mammoet UK**

Senior Commercial Manager, **Mammoet UK**

Project Engineer, **Mammoet UK**

Director, **Mercury Stone**

Director, **Mick Bacon Consulting**

Director, **Millbank**

Director, **Millbank**

Nuclear Business Development Manager, **Morson Projects**

Director - Energy, Climate Change & Sustainability, **National Audit Office**

Head of Performance Management, **NDA**

Radioactive Waste Management Director, **NDA**

Project Manager, **Nepic**

BASME Programme Manager - NEPIC, **Nepic**

Vice President - Operations & Tech Development, **Newport News Nuclear**

Member of the Board, **NFDC**

President, **Nitrocision**

Marketing Coordinator, **Nitrocision**

Senior Engineer, **Nitrocision**

Business Development Manager, **NSG Environmental**

Nuclear Forum Manager, **Nuclear Forum**

Vice Chairman Decommissioning Working Group, **Nuclear Industry Association**

Member Relations Manager, **Nuclear Industry Association**

Mechanical Installation & Maintenance - Assistant Engineer, **Numip**

Marketing Manager, **Nuvia**

Corporate Communications Manager, **Nuvia**

Chief Executive Officer, **Nuvia**

Business Development Director, **Oldham Engineering**

HM Principle Inspector - Sellafield Programme, **ONR**

Consultant, **Oxand**

Managing Director, **Oxand**

Business Development Manager, **Oxand**

Marketing & Business Development Director, **Oxford Technologies**

Vice President - Global Sales, **PacTec**

Managing Director - Europe, **PacTec**

Reactor Physicist, **Paul Scherrer Institute**

Partner Energy - Utilities & Clean Tech, **Pcubed**

Principal Consultant, **Pcubed**

Head of Business Development & Marketing, **Pcubed**

Marketing & Events Manager, **Pcubed**

Consultant, **Perma-Fix Environmental Services**

Partner, **Pinsent Masons**

Partner, **Pinsent Masons**

Market manager Nuclear Services, **Porvair Filtration Group**

Region Manager - Nuclear, **Powell UK**

Managing Director, **PRODDIO**

Business Director, **PT&C**

Director, **PwC**

Director, **PwC**

Principal Consultant, **Quintessa**

Director, **RABUSO**

Managing Director, **Radwise**

Business Development Manager, **Radwise**

EHS&Q Manager, **Radwise**

Managing Director, **REACT Engineering**

Project Manager, **Research Sites Restoration Ltd**

Senior Project Manager, **Research Sites Restoration Ltd**

Transition Manager, **Roken Consulting Associates**

Programme Director - Civil Nuclear, **Rolls-Royce**

Advice Group Director, **Royal HaskoningDHV**

Regional Sales Manager, **Schneider Electric**

Outage Management & Site Integration - DECOMM, **Sellafield**

Senior Project Manager - Alpha Decommissioning, **Sellafield**

SR&DP Deputy Head of Programme, **Sellafield**

Facility Manager & Senior Project Manager - Alpha Decommissioning, **Sellafield**

Chief Decommissioning Officer, **Sellafield**

Director - Machinery & Energy, **Siemens**

Design Department Manager Engineering, **Skoda Praha Invest**

Head of Cost Estimating, **Sogin**

Group Head of Business Development, **Squibb Group**

Area Sales Manager, **Stauff UK**

Vice President, **Stoller**

Marketing Officer, **Studsvik**

Vice - President Commercial Waste Treatment, **Studsvik**

Business Development Manager, **Studsvik**

Studsvik Nuclear

Consultant, **TFB**

Account Director - Nuclear, **Thales**

UK Business Development Director, **The Areva-Atkins Partnership UK**

Business Manager, **The Areva-Atkins Partnership UK**

Business Manager, **The Areva-Atkins Partnership UK**

Principal Mechanical Engineer, **The Areva-Atkins Partnership UK**

Editor, **The Connect Series**

Executive - Vice President, **The Ux Consulting Company**

Commercial Manager - Incineration & Radioactives, **Tradebe Fawley**

Business Development Manager, **Tradebe Inutec**

Head - Special Projects, **Tyrolit Hydrostress**

Head - Marketing, Ultra Electronics - **Nuclear Control Systems**

Director - Global Nuclear Services, **Underwater Construction Corporation**

Director - Energy Development, **URS**

Technical Sales Executive, **Veolia**

Technical Sales Executive, **Veolia**

Director, D&D Business Development, **Westinghouse Electric**

Customer Account Manager, **Westinghouse Electric**

Business Development, **Westinghouse Electric**

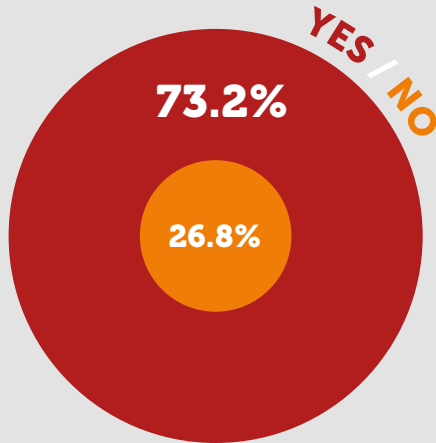
Managing Director, **Westinghouse Electric**

WHY NDC2015?

Built on over 100 hours of primary research, NDC2015 will get to the core of the most poignant challenges facing the decommissioning and waste management market.

We surveyed over 200 of the decommissioning and waste management elite to find out the major issues and challenges:

DO YOU SEE THE NUCLEAR DECOMMISSIONING MARKET BEING A BIG GROWTH AREA FOR YOUR COMPANY IN THE NEXT FIVE YEARS?



WHAT DO YOU SEE AS BEING THE BIGGEST CHALLENGE FOR THE NUCLEAR DECOMMISSIONING SECTOR?



BRAND NEW FEATURES FOR 2015

RISK MANAGEMENT FORUM



- Identify the key issues, trends and regulations that impact the management of risk in nuclear decommissioning programmes
- Gain an insight into how the nuclear decommissioning and waste management industry can build understanding of risk, and the cost consequences, into their planning across all levels of operations

SMES LIVE ON STAGE

Panelists Include:



- Hear directly from some of the UK's leading SMEs within the industry including award winning NSG Environmental, Aquilla, PacTec, Nortech Solutions and Enkom Consulting
- Get a chance to discuss the challenges facing SMEs and how this in turn can improve the attractiveness and health of the market that supports the NDA sites

COST ESTIMATION WORKSHOP

Panelists Include:

- Hear from leading stakeholders on how we can use accurate data capture and analysis to more accurately predict the cost of decommissioning projects
- Establish how engaging a common cost structure can help develop confidence in the build-up of costs, allowing you to speed up decision making

WELCOMING OUR SPONSORS FOR 2015:



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In 2014 over 250 leading nuclear decommissioning and waste management experts gathered in Manchester. With every UK SLC represented, alongside leading utilities, regulators and contractors from the UK and wider Europe NDC2015 is guaranteed to help you directly engage current and potential clients.

CONTACT:

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6TH ANNUAL NUCLEAR DECOMMISSIONING CONFERENCE 2015 MAY 5-6, RADISON BLU AIRPORT, MANCHESTER, UK

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Access to the 2-day Nuclear Decommissioning Conference presentations, exhibition area, lunch and networking drinks	✓	✓
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