

LINC - Registered Companies & Categories

Category 1 Companies							
Number	Registered Companies	Company Overview	Brief description of Main Skills and Capabilities	Address	Contact Name	Email	Website Address
SL-01	Reliance High-Tech Ltd	Reliance High-Tech is the leading independent security systems integrator serving the UK and Europe.	<p>Reliance High-Tech is the leading independent security systems integrator serving the UK and Europe. We are trusted by world-leading organisations and operate in the most demanding security environments, to protect people, assets and company reputations. We offer customers support at all levels and our relationships are based on longevity and service excellence. We are trusted by customers to help them select the right product, embrace the important technology trends and ensure they are protected and prepared for the future.</p> <p>Specifically we are leaders in the fields of:</p> <ul style="list-style-type: none"> Enterprise level Access Control and CCTV systems. Multi-site and campus security installations and service programmes. Complex security hardware and PSIM integration. Large single-site infrastructure projects. Live environment IP CCTV migrations and networked solutions. Turnkey Perimeter Intrusion and Detection Systems (PIDS) including all hardening requirements. <p>Across all of these areas we work closely with security and IT teams to combat physical, environmental and cyber threats, successfully addressing the challenges of managing and maintaining disparate and legacy systems. Our approach is based on five core values – Customer Focus, Innovation, Continuous Improvement, Service Excellence and People. These values coupled, to an agnostic approach to security technology, help us design security systems that are right for our customers. Underpinning everything we do is a relentless focus on Health & Safety.</p> <p>We count the following as our key areas of expertise:</p> <ul style="list-style-type: none"> Risk Management Design and Planning Systems Integration Software Solutions Maintenance Monitoring and Management 	100 Berkshire Place, Wharfedale Road, Winners, Wokingham, Berkshire, RG41 5RD	Nicola Verrier	info@rht.co.uk	www.rht.co.uk
SL-02	Omniflex UK Ltd	Omniflex was established in 1965 formerly known as Conlog until 1997. The company specialises in all types of remote monitoring.	<p>Omniflex manufactures a whole range of products to cater for all types of remote monitoring applications taking data from any type of sensor and providing this information on their EMPHASIS SIL rated Alarm Annunciators, HMI's, PC based SCADA and IOT enabling data to now be monitored from anywhere in the world if required.</p> <p>Omniflex won the NDA award in November 2016 for INNOVATION developing a new radiation monitoring product which is now being used on all new applications across the NDA sites.</p> <p>Omniflex have this year with Sellafield Ltd developed another new INNOVATIVE product for wireless radiation monitoring which again is going to be used on new and existing decommissioning plants at the Sellafield site.</p> <p>Omniflex have already supplied Sellafield site with many radiation protection systems over the last 20 years utilising both new and existing cabling and radio networks.</p> <p>Omniflex also have provided the temperature monitoring systems for the Vitrification Plant at Sellafield.</p> <p>Omniflex have recently become the world leader in providing structural monitoring systems including ICCP and Galvanic Cathodic protection, temperature, humidity and crack monitoring.</p>	67 Europa Business Park, Bird Hall Lane, Cheadle Heath, Stockport, SK3 0XA	Gary Bradshaw	garyb@omniflex.com	www.omniflex.com
SL-03	Laker Vent Engineering Ltd	Successful family owned SME providing piping & mechanical services throughout the UK to the process industry since 1962.	<p>Piping and Mechanical contractors for the, Nuclear, Power, Energy from Waste, Pharmaceutical, Food, Brewing, Chemical, Agrochemical, Oil & Gas, Healthcare & Aerospace process industries. Including project or term service contracts. ISO9001:2015 & OHSAS: 18001 Approved. Our expertise covers...</p> <p>Pipework Fabrication, Pipework Installation, High Integrity welding, High Pressure systems, Mechanical Equipment Installation, Pipe supports, Pipe Bridges, Pipe racks, Process Modules, Cryogenic pipework, Coded Welding including manual & orbital welding.</p> <p>Our pipework is fabricated in accordance with British, European & American standards. We work with a range of materials including:</p> <p>Carbon steel, Stainless steel, Aluminium, Duplex & Super Duplex, Nickel, Titanium Pipework, Chrome Molybdenum, P11, P25 & P91, Hastelloy, Incolloy, Monel Pipework, plastics including UPVC, ABS, Polypropylene Pipework, PVDF & Polyethylene Pipework.</p>	Laker House, North Road, Eilemere Port, Cheshire, CH65 1BA	Michael Ventre	mventre@lakervent.co.uk	www.lakervent.co.uk
SL-05	Firma Engineering Ltd	Using experience taken from the aerospace/R&D and other sectors we design working certified mechanical solutions for global nuclear decommissioning industries.	<p>With an impressive background in the design of structures and product development in emerging technologies, FIRMA Engineering understands the importance of providing the highest degree of confidence in modern structural applications.</p> <p>We support engineering companies and research institutions through all design stages from initial conception through to product reality. This includes independent design reviews for the purpose of improving the design to ensure successful product verification and certification.</p> <p>Design solutions are supported by a tailored mix of detailed hand calculations and Finite Element Analysis to deliver a proportionate response to the engineering challenges faced by our clients. Our services include detailed, well presented and auditable documentation to always ensure clarity in our findings.</p> <p>Key Skills:</p> <ul style="list-style-type: none"> Design Conceptual Design Front End Engineering Design (FEED) Studies Design Optimisation/Simplification 2D Drawings 2D & 3D Solid Models Design Verification Design Reviews Manufacturing Support <p>Analysis:</p> <ul style="list-style-type: none"> Load Path Analysis Static Hand Calculation Finite Element Analysis / Verification Fatigue/Damage Tolerance Peer Review/Analysis Checking Bespoke Analysis Tool Creation 	Woodfield Business Centre, Carr Hill, Doncaster, South Yorkshire, DN4 8DE	Stewart Feather	stewart.feather@firma-engineering.com	http://firma-engineering.com
SL-06	Wild Analysis Ltd	Helping clients to improve their products and processes, using engineering simulation, reliability engineering and technical safety.	<p>Suppliers of software, consulting and training services related to engineering simulation, reliability engineering and technical safety. Software products supplied include, ANSYS, DEFORM, Plaxis, ReliaSoft, Flownex and Moldflow.</p> <p>Consulting services include undertaking complete projects or technology transfer projects, where we train the clients staff during the project. Consulting services may also be supplied as short and long-term staff secondments.</p> <p>Training services, include both products related courses and technology application courses, which are independent of a particular software product. All products and services are supplied in-line with the Wilde Quality Management System, which is approved to ISO9001:2105.</p>	Whitworth House, 28 Charles St Stockport, Cheshire, SK1 3JR	David Deakin	dmdakin@wildanalysis.co.uk	www.WildAnalysis.co.uk
SL-07	TSP Engineering Ltd	Bespoke engineering and high integrity manufacturing from a well-established Technical Solutions Provider with a heritage of engineering and manufacturing experience.	<p>TSP Engineering Ltd is located in Workington, Cumbria and employs 220 people providing a range of engineering services including project management, design, high-integrity manufacture, refurbishment and in-house testing facilities. We offer fabrication, machining, fitting, assembly and testing capabilities from one of the largest engineering facilities in the UK, comprising 19,200 square metres of workshop capacity, 2 x 5-metre deep manufacturing pits and a lifting capacity of 130 tonnes. High specification, bespoke engineering is the business' speciality, having over 70 years' experience working in the nuclear sector and supplying over 300 tasks/packages all designed, built and tested in-house. Projects have typically involved manufacture, testing and commissioning of waste storage, handling and decommissioning equipment, shield doors and gamma gates to industry quality standards.</p> <p>Other key markets serviced are Defence, Oil & Gas, Steel and Construction & Industrial.</p>	Curwen Road, Derwent Howe, Workington Cumbria, CA14 3YX	Gareth Monkhouse	gareth.monkhouse@tsp-engineering.co.uk	www.tsp-engineering.co.uk
SL-08	Curtis Moore Ltd	Industrial & Commercial roofing and cladding contractor working throughout the UK (including Sellafield). Offices in Glasgow, Manchester & Telford. Projects range from £250,000.00 - £6,000,000.00.	<p>We are supply chain partners with many leading Main Contractor's with projects regularly carried out in the following sectors:</p> <ul style="list-style-type: none"> New Build Primary and Secondary Schools Nuclear and traditional Power generating facilities Pharmaceutical Plants Airports Aviation manufacturing facilities Ministry of Defence Network Rail Infrastructure Energy from Waste Social Housing Prison Service Contracts Oil, Gas and Chemical Plants Distilleries New build Industrial, Commercial and Retail Projects <p>The business activities include the following categories within our sector:</p> <ul style="list-style-type: none"> Kalzip Standing seam roofing / cladding Composite Panel Roof and Wall Claddings. Built up roofing and cladding systems. Rain screen Cladding Stone and ceramic Rain screen cladding Long strip Traditional roofing and cladding Flat to pitched roof conversions Refurbishment of existing buildings Single Ply Roofing Green Roofing SFS Framing Systems Render Systems <p>Curtis Moore are quality assured, having ISO 9001 Accreditation. We are also accredited in the Achilles Building Confidence Scheme, and are a RISQS Approved Supplier in the Achilles Network Rail Accreditation Scheme. We are</p>	Head office: 3 Queensbury Ave, Hillington, Glasgow, G52 4NL	Ashleigh Thomson	ashleigh.thomson@curtismoore.co.uk	www.curtismoore.co.uk
SL-09	Prima Uno Ltd	Prima Uno is a specialist consultancy that provides services in project controls, risk management, dispute resolution, programme & project management.	<p>Project Controls Subject matter experts in Project Controls and programme management</p> <ul style="list-style-type: none"> - Estimating - Cost Engineering - Planning - Risk Management - Project Controls Maturity Assessments - Forensic Planning, Delay Analysis and Dispute Resolution - Portfolio, Programme and Project Management - Business Intelligence and Audit - Independent Programme and Project Assurance - Business Case - Optioneering - Project Controls Training - Quantity Surveying and Commercial - Forensic Quantitative Cost & Schedule Risk Analysis- - Development of Programme management procedures 	Phoenix Court, Phase 3, Unit 31, Earl Street, Cleator Moor, Cumbria, CA25 5AU	Sarah Purdham	sarah.purdham@primauno.co.uk angie.dean@primauno.co.uk	www.primauno.co.uk www.primaunotraining.co.uk www.p4m1.co.uk

SL - 10	Mercury Stone Ltd	An experienced Cumbrian based marketing, strategy and planning consultancy helping clients win and deliver profitable contracts in the nuclear sector.	Our team of experienced commercial, marketing, technical and project delivery specialists provide services in the following areas: Strategic Planning & Business Insight: - Business Information Analytics for complex problem resolution - Market Research, Benchmarking and Sector Insight - Financial Analysis, Optioneering, Business Case & Business Plan Development - Performance Dashboard Development Business Development & Strategic Sales Support: - Pre-tender strategic positioning - Value Proposition & Business Model Development - Tender / Bid support where we have supported clients in securing and delivering over £1bn of contracts since 2009 Programme Delivery: - Project & Programme Planning - Business Transformation, Organisational Change and Improvement Initiatives - Business Process Re-engineering - Programme Review, Risk Management & Independent Audit Marketing & Communications - Integrated Marketing programme delivery - Communications, PR and Stakeholder Management - Branding, Graphic Design and Multi-Media Ultimately our belief is what matters is that great strategy is matched with effective implementation, hence our strapline Insight – Strategy - Action	Stone Barns, Mockerkin, Nr Cockermonth, CA13 0ST	Marcus Mackay	marcus@mercurystone.com	www.mercurystone.com
SL - 11	Hydroblast Ltd	Specialist Water Jetting Company, working with High and Ultra High-Pressure equipment. Sub Contract/Hire and Training.	Offering contract Hydrodemolition using robots and remote frames, Scabbling, Surface Preparation, Pipe and Tank Cleaning, Equipment rental WJA (Water Jetting Association) trainer, offering Safety Awareness and other training modules	Old Hall Farm, Gatenby, North Allerton, North Yorkshire, DL7 9PG	Gerald McDonald	gerald@hydroblast.co.uk	www.hydroblast.co.uk
SL - 13	DBD Ltd	DBD is an independent global enterprise providing innovative solutions to complex technical, engineering and strategic challenged in highly regulated industries.	DBD's skills and capabilities can be mapped across the entire project lifecycle under five core capabilities: 1. Strategic & Technical Consulting 2. Process & Chemical Engineering 3. Modelling & Simulation 4. Safety, Security & Environment 5. Site Commissioning, Operations & Maintenance Since 2004 we have had an unwavering focus on the recruitment of leading management and technical specialists who, on average, have over 20 years' international experience in front end design, process and systems engineering, commissioning, decommissioning, safety and regulation in the nuclear, power and chemical plant sectors. Our specialists operate across many regions serving clients at major processing and power sites, including key nuclear sites in the UK, North America, Europe, Japan and South Africa. As an independent organisation, we work with or alongside most major companies without becoming in any way biased towards any individual technologies, designs or operators. DBD has an outstanding track record in providing conceptual and detailed engineering expertise to deliver robust solutions. Our highly-experienced personnel have an impressive proven track record in strategic solution leadership. Using DBD developed processes; we provide our Clients with high quality, transparent solutions.	Chadwick House, Birchwood Park, Warrington, WA3 6AE	Linda Myers-Bennett David Parr	LBennett@dbdinternational.com dparr@dbdinternational.com	www.dbdinternational.com
SL - 14	KDC Contractors Ltd	Specialist decommissioning, demolition and land remediation services provider in high hazard environments; including nuclear, energy, process and utilities.	KDC is a company specialising in delivering safe 'end of asset life' and land remediation solutions for our customers. We provide competitive decommissioning services, including strategy development, hazard characterisation, decontamination (asbestos, radiological and chemo-toxic), deplanting, asset disposal, demolition and land remediation. We are a professional, safety focused organisation. All of our projects follow stringent safety processes which are defined at the planning stage. Our in-house capabilities include: Project Management: - Strategy development - Planning - CDM duties (Principal Contractor, Principal Designer) - Project execution Decommissioning: - Service isolation and air gapping - Primary decontamination - Hazard identification and removal (erg. asbestos, chemical) - Secondary cleaning - Equipment deplanting Demolition: - Site clearance - Asset recovery and disposal - Asset value appraisal - Equipment marketing and resale - Scrap metal quantification and characterisation - Waste segregation, recycling, consignment and disposal Land Remediation: - Site investigation and characterisation	Sharston Green Business Park, 1 Robeson Way, Manchester, M22 4SW	Roger Todd	bits@kdc.co.uk	www.kdc.co.uk
SL - 15	Lagori Engineering Ltd	Lagori is a technical services provider. We specialise in safety and reliability and have extensive knowledge of automation systems.	Lagori is a technical services provider with over 10 years operating experience in the energy sector. Our current markets are the downstream gas transmission and LNG markets where we operate as a G35 design authority to National Grid. We are familiar with all elements of safety engineering including process, technical and functional. We specialise in engineering, consultancy and software realisation often working in areas where others have struggled to deliver. Our service offering covers the entire life cycle of assets which includes decommissioning. We have previously worked for Sellafield performing consultancy services to provide reliability, availability, maintainability and safety (RAMS) studies for modelling the reliability of robots used for cleaning up radioactive sludge pools. Some of our current projects include the development of none proprietary software solutions for migration of obsolete SCADA systems to allow cyber secure solutions combined with minimal ownership costs. Using the same platform we have also developed advanced asset management solutions incorporating artificial intelligence and machine learning technologies.	13 Old Power Station, 121 Mortlake High Street, London, SE14 8SN	Mark Helsby	mark.helsby@lagori.co.uk	www.lagori.co.uk
SL - 16	NIS Ltd	NIS, an engineering organisation, are proud to provide bespoke, pragmatic, design and manufacturing services working across quality driven sectors.	With nearly 35 years' experience of design, manufacture, test, installation and commissioning of special purpose equipment including: - Mechanical handling plant and equipment - Nuclear Glovebox containments - Research and development test rigs - Special purpose machines - Automated assembly lines and cells - Integration, tooling and programming of robots - Control system design and software coding - Fabrication NIS has the knowledge and skills to deliver the most complex of challenges. Engineering Our multi-discipline Engineering team has been an integral part of our service since the outset of NIS. Providing a full engineering lifecycle support service ranging from concept, scheme and detail design through to complete manufacturing readiness. Design Our highly skilled multi-disciplinary design teams have a wealth of experience, derived from many years delivering design solutions across all aspects of the nuclear and other high technology industries. Manufacturing Our in-house manufacturing capability is renowned throughout the industry for providing high class bespoke fabrications and assemblies. Our highly skilled workshop staff, engineers and technicians work to precise specifications to achieve customer's individual requirements on projects ranging from simple static components through to fully automated production plants. Eden Nuclear and Environment Ltd provides consultancy & management services within the nuclear industry. We are a team of technical specialists providing consultancy and management services in the nuclear and environmental sectors. Working closely with our clients, we help them to develop effective strategies, evaluate and manage their environmental impacts, and address regulatory concerns. We specialise in developing safe, sustainable and economically achievable solutions for radioactive waste management and disposal with a focus on the management and assessment of environmental impacts. Our approach is to work in close partnership with our clients, providing a high level of technical excellence through cost effective and targeted delivery programmes. Based in Penrith in Cumbria, Eden Nuclear and Environment Ltd has developed a strong client base and market presence, supporting national and international clients while also maintaining a key focus and commitment to the West Cumbrian nuclear industry. Our staff are based around the UK, are highly committed technical experts and share fully in the success of our business. Eden Nuclear and Environment Ltd is working with a range of clients in the UK, including Sellafield Ltd, and internationally with a wide range of radioactive waste operators and regulators.	Ackhurst Road, Chorley, Lancashire, PR7 1NH	Anthony Morris	amorris@nistd.com	www.nistd.com
SL - 17	Eden Nuclear & Environment Ltd	Eden Nuclear and Environment Ltd supports clients in the development of safe, sustainable and economically achievable solutions for managing waste.	Eden Nuclear and Environment Ltd provides consultancy & management services within the nuclear industry. We are a team of technical specialists providing consultancy and management services in the nuclear and environmental sectors. Working closely with our clients, we help them to develop effective strategies, evaluate and manage their environmental impacts, and address regulatory concerns. We specialise in developing safe, sustainable and economically achievable solutions for radioactive waste management and disposal with a focus on the management and assessment of environmental impacts. Our approach is to work in close partnership with our clients, providing a high level of technical excellence through cost effective and targeted delivery programmes. Based in Penrith in Cumbria, Eden Nuclear and Environment Ltd has developed a strong client base and market presence, supporting national and international clients while also maintaining a key focus and commitment to the West Cumbrian nuclear industry. Our staff are based around the UK, are highly committed technical experts and share fully in the success of our business. Eden Nuclear and Environment Ltd is working with a range of clients in the UK, including Sellafield Ltd, and internationally with a wide range of radioactive waste operators and regulators.	Unit 3 Mereside, Greenbank Road, Eden Business Park, Penrith, Cumbria, CA11 9FB	Andrew Baker	ab@eden-ne.co.uk	www.eden-ne.co.uk
SL - 18	Cumbria O&M Services	COMS are a local SME specialising in operations, maintenance and system engineering support to nuclear projects compliant with Sellafield standards	Our core capability is our Pre-Operations services which ensures that any project or task delivered on Sellafield, which we support, meets its required functional specification and all required Operations and Maintenance requirements have been implemented. This includes all required documentation, training material, asset and spares registration, maintenance underpinning, maintenance prompts, service level agreements and cross-boundary agreements to name but a few of the O&M requirements at handover. Our wider capability includes: - Project Handover: The key to any successful project is the smooth handover from the project teams to the end user. - Pre-Operations Support: Professional Pre-Operations Support is critical to the successful delivery of any Project or Task - Operations Support: The successful operation of a plant or process is fundamental to realising return on investment of the design intent. - Asset management: Identifies the appropriate requirements for the development and provision of a cost-effective operation and maintenance approach across facility, system and equipment lifecycles. - Maintenance and Engineering support: Professional M&E support services are a crucial component in ensuring the successful lifecycle management of assets. - Training Services: Delivering a systematic approach to training, designed to ensure training begins and ends with the operator or maintainer's needs and is compliant with all local standards.	Phoenix House, 3-5 Jacktrees Rd, Cleator Moor, CA25 5BD	Cliff Woodman	cliff@cs-cms.co.uk	www.c-cms.co.uk

SL - 20	Mallinson Fabrications Ltd (MFL)	The providers of steel fabrication, manufacturing, agricultural machinery, precision engineering and the provision of skilled contract labour.	<p>Fabricated Items:</p> <ul style="list-style-type: none"> - Staircases - Fire Escapes - Walkways - Access Platforms, Stainless Steel Platform - Security Fencing - Balustrading - Handrails - Security Gates, Bollards - Vehicle Bollards - Crash Barriers - Security Cages - Storage Cages - Bottle Storage Cages - Machinery Guarding - Mesh Guarding - Acoustic Guarding - Test Structures - Test Rigs - Test Frames - Lifting Beams - Davit Arms - Runway Beams - Decorative Fencing <p>Machining Items:</p> <ul style="list-style-type: none"> - Rollers - Bearing Housings 	Station Road, Dalston, Carlisle, Cumbria, CA5 7LT	Holly Jackson	hi@mallinsonfabrications.co.uk	www.mallinsonfabrications.co.uk
SL - 21	Eadon Consulting Ltd	We are an engineering business with expertise in design and analysis, working across multiple industries including the nuclear sector.	<p>Eadon Consulting are an engineering design practise with extensive design experience in the nuclear sector and other industries. We have particular expertise in the mechanical and structural design of mechanical handling equipment, moving structures and pressure equipment.</p> <p>We work successfully at any stage from concept design to detail manufacturing drawings, or can provide substantiation support alone.</p> <p>We can deploy powerful analysis tools to help us solve problems, including:</p> <ul style="list-style-type: none"> - Seismic analysis using response spectrum and time history methods; - Non-linear material and contact analysis; - Fatigue analysis including rain-flow cycle counting; - Consideration of blast and impact loads. <p>We build strong and successful relationships with our clients through our honest, flexible and responsive approach. Our high standards and enthusiasm are valued by our clients, allowing us to deliver pioneering projects and peace of mind.</p> <p>Nuclear projects have included the concept and detail design of a CT scanner for handling nuclear components, including production of substantiation documentation, 3D Models and detailed manufacturing drawings. Response spectrum analysis and time history methods were used to estimate seismic loads. Due to tight timescales, close collaboration with the client was essential. Their feedback regarding the quality of our substantiation and project management was very positive.</p>	Advanced Manufacturing Park, Brunel Way, Catcliffe, Rotherham, S60 5WG	James Hill	jch@eadonconsulting.co.uk	www.eadonconsulting.co.uk
SL - 22	Delkia Ltd	Delkia supply's Electrical, Automation and R&D solutions, including design, prototyping, manufacture, installation and field services to highly regulated industries.	<p>Delkia's capability covers a wide range of industrial electrical, control and automation services including design, R&D, manufacture, installation, testing, commissioning & maintenance. These services being delivered to clients in Nuclear, Oil & Gas, Food & Beverage, Manufacturing, and Defence market sectors.</p> <p>Capabilities in full being:</p> <ul style="list-style-type: none"> • Value Added Engineering and Design • CAD/CAM (CNC) • R&D • Feasibility Studies • Front End Engineering • Legacy & Obsolescence Studies & Reports • Asset Management & Optimisation • Manufacturing & Panel Assembly • PLC, HMI & PC Based Control Systems • Remote I/O Panels • Operator Control Desks • Variable Speed Drive Panels • Relay Logic Panels • Combination Motor Control & Protection Panels • HVAC • Hazardous Area Panels • Safety and Protection Systems • Industrial Automation & Control • PLC, DCS, HMI and SCADA Integration • Robotics & AI • Assembly Integration • BMS • Legacy & Obsolescence migrations • Technology Transfer 	Unit 18 Leconfield Industrial Estate, Cleator Moor, Cumbria, CA25 5QB	Kurt Canfield	Kurtcanfield@delkia.co.uk Stuart.Harrison@delkia.co.uk	www.delkia.co.uk
SL - 23	Kennedy Business Consultancy Ltd	Training and development company offering services from bespoke training to nationally accredited qualifications.	<p>Design and delivery of training packages, including team building, communication, learning and development skills, vocational competences.</p> <p>Provision of accredited qualifications including learning and development, advice and guidance, assessment and moderation of vocational competency frameworks.</p>	Rose Cottage, 7 Church Cottages, Ennerdale, Cumbria, CA23 3AR	Ian Topping	ian@kbc-limited.com	www.kbc-limited.com
SL - 24	PDL Solutions Ltd	Engineering consultancy, specialising in Finite Element Analysis, Computational Fluid Dynamics, Structural Calculations and Design.	<p>Based in Hexham, Northumberland; PDL Solutions are an engineering consultancy specialising in Finite Element Analysis, Computational Fluid Dynamics, Structural Calculations and Design. Our work is biased towards validation and analysis and our team of engineers work to provide high quality solutions to our clients engineering needs.</p> <p>Our team of engineers are typically educated to Masters or Doctorate level in the field of engineering and are either chartered or working towards chartered status through the IMechE Monitored Professional Development Scheme.</p> <p>PDL have successfully completed many projects within the nuclear industry including:</p> <ul style="list-style-type: none"> • Dynamic impact analysis for a 500 litre ILW drum for a nuclear power station to determine the survivability of the drum and the mezzanine floor during impact events. This included assessing the capacity of a manhole cover during the impact. • CFD design validation of Thorp Receipt & Storage ponds CFD. This involved steady-state analysis for normal conditions with cooling and both steady-state and transient analysis for fault conditions without cooling. • ITA of the main structural frame of the 14 Dock Reactor Access House (RAH) Goliath Crane. The scope included assessing the assumptions, loads and FEA methodology, completing new analyses and comparing results to the original findings. 	1 Tanners Yard, Hexham, Northumberland, NE46 3NY	Michael Williams	michael.williams@pdl-group.com	www.pdl-group.com
SL - 26	Osbit Ltd	At Osbit Ltd we design, build and deliver quality, safe, cost effective solutions to energy companies across the world.	<p>Design</p> <ul style="list-style-type: none"> - FEED Studies - Concept Development - Detailed Design - Analysis - Design for Manufacture - Supply Chain Management - Project Management - Procurement Services - Assembly - Testing <p>Integrate</p> <ul style="list-style-type: none"> - Survey of existing equipment - Fitness for Purpose reviews - Interface Management - System Level Commissioning - Testing and Training <p>Support</p> <ul style="list-style-type: none"> - Spares - Site Technical Support - Operator Validation - Operator Training 	Broomhaugh House, Riding Mill, Northumberland, NE44 6AW	Stuart Bowe	stuart.bowe@osbit.com	www.osbit.com
SL - 27	Metalwork Solutions UK Ltd	A complete project management solution with the highest level of service, at the most competitive rates, without compromising on quality.	<p>What We Do</p> <ul style="list-style-type: none"> • Bespoke metalwork • Full design service • Detailed steel fabrication drawings • Project management • Can act as main or subcontractor • Steelwork up to 250 tonnes • Metalwork that's tricky or awkward – e.g. by design, site access, or legalities <p>Type of Work Undertaken</p> <ul style="list-style-type: none"> • Staircases including spirals • Structural steelwork & cladding • Industrial fire escapes • Balconies • Handrails • Balustrade including glass • Mezzanine floors • Aluminium / copper gutters & flashings • Stainless steel canopies & wall cladding • Factory maintenance • Pipework & ducting 	Unit 1 Prior Rigg, Prior Rigg Lane, Carlisle, Cumbria, CA2 7RG	Paul Jefferson	paul@metalworksolutionsuk.com	www.metalworksolutionsuk.com

SL - 29	Solutions Ltd	Contaminated soil and water remediation specialists, including consultancy, contracting, waste brokerage, spill response and invasive weeds eradication.	As specialists in the investigation, interpretation, design and remediation of contaminated soils, waters, and sludge's we offer economically viable remedial solutions tailored to meet the specific needs of our clients. We offer tried and tested remediation techniques alongside the latest proven techniques, using our extensive network of associates and academic links we benefit from being able to offer the most up to date and innovative technology to all our clients. The core of our company is founded on our quality, environmental and health and safety systems - ISO 9001, 14001 and OHSAS 18001. Since our formation in 2003 Solutions has established relationships with many organisations, including niche specialist, multidisciplinary consultancies, specialist technology providers, contractors, equipment suppliers, academia and laboratories. Through these relationships we offer existing and new technologies so that the Best Environment Technology is used to deliver the appropriate remedial solutions. We advise many leading global consultancies to assist them in developing remediation options and subsequent remedial strategies. Through our e-marketing we provide free information to our peers.	26 New Broompark, Edinburgh, EH5 1RS	John Curran	john.curran@solutions.co.uk	www.solutions.co.uk
SL - 30	React Engineering Ltd	REACT is an engineering consultancy making nuclear clean up happen through provision of creative engineering solutions and independent challenge.	REACT Engineering is a leader in developing innovative and robust engineering and management solutions to address the decommissioning, waste management, infrastructure and asset care challenges faced by the UK nuclear industry. The company was specifically established to service the nuclear market and this continues to be the primary focus for the business today. Since its formation REACT has undertaken over 3,500 projects for Sellafield Ltd, DRSL, Magnox Ltd, UKAEA, ONR, HSE and NDA. Our primary capability is to use our engineering knowledge and experience with creative thinking to quickly assess problems, determine a way forward and drive a solution. This applies to both large complex projects and to more specific task related problems, which often require a fast turn-around. We have a team of highly motivated engineers and a working environment where challenge and non-acceptance of the status-quo in a highly-regulated environment is the norm. REACT is Privately Owned Ltd company with no vested interest in the outcomes of decisions taken by clients, other than that they are in the interest of making demonstrable progress and that plans demonstrate value for money for the taxpayer.	Phoenix Court, Earl Street, Cleator Moor, Cumbria, CA25 5AU	Phil Redfern	prefer@react-engineering.co.uk	www.react-engineering.co.uk
SL - 31	PacTec EPS Ltd	PacTec are the industry leader in the design and manufacturing of tested and certified flexible packaging for ISA-II/SCO-II LLW.	PacTec are the industry leader in the design and manufacturing of tested and certified flexible packaging for ISA-II / SCO-II LLW, providing a complete solution with underpinning regulatory compliant documentation for the packaging and transport of LLW, meeting the requirements of the IAEA regulations for the 'safe transport of radioactive material, SSR-6'. Our innovative IP1 & IP2 flexible packaging solutions are used across the NDA estate providing significant cost benefits associated with packaging efficiencies, transport and disposal solutions for LLW. Our capabilities also extend to providing proactive design and engineering support commitment throughout the solution development and implementation process, in order to ensure 'fit for purpose' and workable solutions are provided, supported by our nuclear experienced professional team. Such is the high degree of confidence in the quality and underpinning substantiation of the PacTec flexible packaging, it is now being utilised as the primary packaging solution for intermediate level waste (ILW) to support the accelerated decommissioning of UK legacy facilities. In recognition of the achievements and benefits of introducing the innovative 'game changer' packaging technology, PacTec has received a number of awards for innovation from the UK NDA, Sellafield and the British Energy Coast Business Cluster.	Buttermere Pavilion, Westlakes Science Park, Moor Row, Cumbria, CA24 3JZ	Liz Bowe/Mike Nichols	ljbowe@pactecinc.com	www.pactecinc.co.uk
SL - 32	Clearnorth Recruitment Ltd	Recruitment business supporting our clients in the nuclear engineering and construction sectors with permanent and contract recruitment.	Clearnorth is a supplier of specialist resource rather than a volume supplier. We are a proactive business, that has developed a network, to service the needs of our clients. We specialise in recruiting directors, managers and qualified individuals in the following areas; engineers (all disciplines), projects/programmes, commercial /cost/QS and project controls. We can provide head-hunter and contingency recruitment services. Clearnorth primarily uses contacts developed through networking in person and through, the use of social media outlets, LinkedIn, Twitter, Facebook. We develop potential candidates through word of mouth, referrals and through attending industry events. Our candidate relationships have been built up by operating in our market for several years. At a professional level, our clients and candidates can be interchangeable, and therefore networking and personal relationships are paramount to our business. Additionally, we have developed a unique website to promote our industry and the locations we operate in. The website attracts candidates from across the UK and further afield. We pro-actively search for candidates with suitable skills from other sectors/industries, that may be attracted into the nuclear sector. We also use more traditional recruitment methods. We use the global leading in CRM software called Bullhorn to maintain our records.	Seamill Suite, Flewick Court, Westlakes Science Park, Moor Row, Cumbria, CA24 3HZ	Tracey Hutchison	traceyhutchison@clearnorth.co.uk	www.clearnorth.co.uk
SL - 34	Gows Lybster Ltd	Mechanical Engineering, Fabrication & Installation Services for the Nuclear, Oil and Gas and Renewable Sectors.	30 years' experience in Nuclear Engineering and Fabrication Services - a full range of fabrication services incorporating engineering, design, installation and project management as well as the fabrication of complex bespoke items. Design house capability working with state of the art 2D and 3D design packages. Experienced welders - skilled and fully coded welders working with stainless and carbon steels, and exotic metals, procedures can be created to meet client's requirements. Welding management is a key function and, in compliance with the CE marking standard, BS EN ISO1090, the company has in place a resident Responsible Welding Co-ordinator and a CSWIP 3.1 Welding Inspector. Structural steelwork - quality steelwork fabrication is managed and carried out to a comprehensive suite of engineering standards underpinned by effective health, safety and environmental procedures within workshop and onsite installations. Products: Heating and Ventilation System, Pipework Systems, Structural Steelwork, Tanks and Pressure Vessels, Specialist Waste Containers, various bespoke projects to client's specification. Services: Installation carried out by experienced team of classified personnel, Testing and Commissioning, Maintenance and Site Services, Bespoke Services, Machining, Corrosion Protection and Project Management Services. Accreditations: ISO 9001, ISO 14001, BS EN 1090 1,2 & 3 and CHAS - Contractor Health and Safety.	Scaraben House, Hillhead, Lybster, Calthwaite, KW3 6AS	Sandra Gow	sandra@gows.co.uk	www.gows.co.uk
SL - 35	KCP Environmental Services Ltd	KCP is a progressive material transfer business delivering a broad range of services which include suction, jetting, investigative works & maintenance.	We pride ourselves in finding forward thinking answers to material transfer, including gravel, grain, silt, sludge, waste, debris, liquids and dry powders, environmental maintenance, asset management, production process problems, decommissioning and the maintenance of anaerobic digestion plants. Across all sectors, services provided by the Company have been varied but typically have included bespoke challenging and innovative solutions to the maintenance and servicing of infrastructure with an emphasis on safety methods, compliance and commercial gain. The company has invested significantly in specialist plant and equipment, much of which has been further modified to meet the widest range of operational conditions. A recently obtained UK patent for a fluid transfer system has also been obtained. Our skilled and qualified personnel are all trained in High Hazard Confined Space Entry which allows them to perform essential maintenance, inspection and review procedures while following crucial health and safety guidelines. KCP's mind-set is focussed on safety and customer delivery and we have achieved ISO9001, ISO 14001, Achilles Audited, Investors in People, Cyber Essentials and we have been audited by CHAS & SMAS. We have taken the Scottish Business Pledge, are Living Wage employers and have signed up to the Supply Chain Charter for Nuclear Decommissioning.	1 Connelwood House, Boig Road, New Cumnock, East Ayrshire, KA18 4QE	Wendy Pring	info@kcp Ltd.net	www.kcp Ltd.net
SL - 36	ITS Ltd	ITS specialises in the design and implementation of the following solutions: Management Information Systems, Process Control Systems and Vision Systems.	ITS, an independent systems integrator and Sellafield Control Systems Framework Partner has been actively involved in the nuclear industry for over 20 years. Having successfully completed over 150 projects for Sellafield Ltd, National Nuclear Laboratory, Low Level Waste Repository, Magnox (Wyfa), Sizewell and Oldbury, ITS has extensive experience working both to Sellafield Ltd.'s internal requirements, and other industry standards including IEC 61508. ITS is a highly experienced solution provider, with an established reputation in control systems engineering and validation for the nuclear industry. From feasibility studies and consultancy through to full turnkey project implementation, ITS has the knowledge, experience and resources to provide the right solutions at competitive costs. ITS' engineers provide expertise in control systems, manufacturing execution systems, database design and many other areas of industrial computing and instrumentation. We are familiar with working to Sellafield Ltd.'s standards, other nuclear standards and the international safety standard, IEC 61508. ITS has experience in most major process control systems, vision systems, DCS and SCADA systems.	ITS House, High Force Road, Riverside Park, Middlesbrough, TS2 1RH	Mark Taylor	m.taylor@its-ltd.co.uk	www.its-ltd.co.uk
SL - 37	Thomas Graham & Sons Ltd	We are an independent provider of steel and industrial supplies with existing experience of supplying the nuclear industry.	We stock a wide range of products including fasteners, fixings, consumables, hardware, power tools, hand tools as well as various steel plates, tubes, channels, bars, sections and sheets. In addition to this 3 of our 4 branches possess a power tool repair facility which includes being a repair agent for various suppliers. In the last few years Thomas Graham's have significantly expanded our ranges by acquiring welding and hygiene divisions allowing us to diversify and provide the most appropriate solutions to our customers. Previously we have held numerous contracts supplying the nuclear industry including consumables and steel amongst others. Whether if it is getting our suppliers involved with demonstrations, organising on-site training, arranging consignment stocks or bulk stocking items to ensure we can provide competitive pricing we always go the extra mile to ensure our customers are completely satisfied.	Unit 9, Bridge End Industrial Estate, Egremont, Cumbria, CA22 2RD	Russell Smith	russell.smith@thomas-graham.co.uk	www.thomas-graham.co.uk
SL - 39	E and H Consulting Ltd	Established 2005, specialist in project and change management, enabling organisations to harness people, technology and process to deliver beneficial change.	Project and change management, particularly focusing on organisational and IT-enabled change. Strategic analysis and programme/project identification. Benefits-based approaches to defining, establishing and initiating successful change programmes and projects. Project business case development. Project and team coaching services. Project management services: - Organisational change and development projects - IT project management and IT-enabled change - Benefits management Project reviews, rescue and turnaround services. (Please note E and H does not do project management/control of engineering or construction projects).	2 Smithy Banks, Holmrook, CA19 1TP	David Hart	david.hart@eandhlimited.com	www.eandhlimited.com
SL - 40	SC Innovation	SC Innovation is 'solutions provider' engineering business with a proven pedigree in delivering bespoke high value mechanical and electrical engineering.	Core engineering capabilities include - Mechanical and electrical engineering - Structural analysis (metallic & composite structures) - Structural optimisation, - Fluid structural simulation, - Test and Validation (including proof of concept and full system prototype build), - Knowledge management, - Project management. The business also has an established production capability carrying out low rate, high quality build of machines, equipment and vehicles. Together with the professional in-house project management team these capabilities have combined to successfully deliver projects for the MoD, the R.N.L.I, Fred. Olsen, AGIP and James Fisher plc. SC Innovation is part of the SC Group with a pedigree in working to the highest standards and procedures as evidenced by the group's standing as a long term supplier to the MoD (under the SC Supacat brand)	The Airfield, Dunkeswell, Honiton, Devon, EX5 1NZ	Joe Wilcox	joe.wilcox@scinnovation-global.com	www.scinnovation-global.com

SL - 41	Martin's Rubber Company Ltd	UK manufacturer of rubber mouldings, seals and bonded assemblies, machined seals and gaskets. Technical expertise includes on-site toolmaking facilities, FEA consultancy and materials specialists.	Rubber mouldings, seals and bonded assemblies: we offer R&D and low-medium manufacture volumes in all standard rubber compounds including Neoprene, Nitrile, Natural and Silicone, along with specialist high performance elastomers such as Hydrogenated Nitrile, Viton, Epichlorohydrin, Aflas and Perfluoroelastomer. One of the specialist materials we work with is the nuclear grade EPDM as approved by Sellafield. We employ material specialists as part of our technical team to offer support and advice on challenging applications, working with customers to develop dedicated compounds to meet the demands of extreme environments. We are also able to provide Finite Element Analysis (FEA) to enable simulation of the likely performance of real-world parts pre-production. We specialise particularly in seals manufactured in elastomers and engineering plastics. We are based in the UK with manufacturing facilities on site and a long record of expertise in rubber and manufacturing processes. We also have an alliance with the global manufacturer Garlock Sealing Technologies; their expertise in high performance fluid sealing solutions complements our own manufacturing capabilities and enables us to give an all-round sealing solution service. We have facilities for CNC machining of engineering plastics (usually used for hydraulic seal manufacture) and can offer bespoke extrusion profiles in polymers including silicone.	Orchard Place, Southampton, Hants, SO14 3PE	Claire Clarke	claire.clarke@martins-rubber.co.uk	www.martins-rubber.co.uk
SL - 42	Business 2 Business Partnering Performance Management Ltd	Collaboration consultancy and training covering all aspects of collaboration management, culture, behaviours and processes. Specialist in infrastructure, engineering and nuclear.	B2B specialises in the provision of management consultancy and training services specifically in relation to collaborative business relationships. Working with a range of public and private sector clients in infrastructure, rail, defence, nuclear, construction and utilities sectors. B2B provides three key areas of service provision: - Enabling effective collaborative and alliance working between organisations and the implementation of the collaboration standards BS 11000/ISO 44001. - Supporting procurement teams in their evaluation and selection of contractors where collaboration and behaviours are critical. - Providing organisational and skills development to support collaborative working between people and their organisations. Examples of work include: - Benchmarking existing processes and approaches to collaboration standards BS 11000/ISO44001 and assisting clients to meet improvement targets. - Undertaking collaboration continuous improvement reviews. - Measuring collaborative behaviour, trust levels and collaboration KPIs and undertaking continuous improvement programmes. - Assessing and developing skills and behaviours for collaboration Clients - Government departments e.g. Ministry of Defence - Governmental agencies e.g. HS2 - UK Houses of Parliament - Local authorities - Infrastructure and civil engineering companies - Transport/infrastructure providers - Facilities management providers - Utilities Companies - Project and programme management consultancy companies - Nuclear power engineering companies Accreditations: ISO44001, ISO10667-2, BSI Experts in ISO44001. Multiple team development certifications.	B2B Ltd Chapel Hill, Chapel Row, Nantwich, Cheshire, CW5 5EX	John Doyle	john@b2bopm.com	www.b2bopm.com
SL - 43	EneffTech Services Ltd	We are a consultancy based business that provide integrated industrial solutions, focusing on condition monitoring, fluid power and remote inspection.	Supply of Condition monitoring equipment & services including thermal imaging, ultrasound, portable and long range video scope inspection systems. - Fluid Power Products & Services with specific focus on filtration, oils and fluid monitoring. - Supply of industrial process equipment & technical support. - Remote inspection equipment & services including drone based inspection methods and flight skills scenario based training. Drone pilot services with current CAA permissions for commercial operations (PICO) - Procurement Services - Supply chain consultancy services - Lead solutions including the supply of lead for shielding purposes and large construction projects.	Unit 1 The Old Stable Block, Crofton Hall, Crofton, Thuraby, Cumbria, CA5 6GB	Ian Henderson	info@enefftech.co.uk	www.enefftech.co.uk / www.enefftechuav.co.uk
SL - 45	Yellowbus Solutions Ltd	Managed IT, Technology, Cloud & Connectivity for Energy, Engineering and Science companies.	The Yellowbus managed IT and Cloud services gives you total information technology support and management. We can become your fully managed IT department/partner and work with you to ensure the return from your technology investment is maximised. This delivers: • Increased productivity for teams, projects and procedures. • Proactive management and maintenance of IT assets • Proactive Teams and projects. We offer a fully managed program that combines a suite of services into a technology offering that supports all your business needs. This includes: • IT support, management and network administration – remote monitoring and management as well as on-site visits when require • Managed backup and disaster recovery – rapid recovery from system failure with minimum downtime • Security – internet security and virus protection • Cyber Essentials – ensure your organisation is compliant with the scheme We specialise in designing, mobilising and supporting Energy Sector Joint ventures with their IT and connectivity challenges.	HEAD OFFICE: 4th Floor North, 401 Faraday Street, Warrington, WA36GA CUMBRIA OFFICE: Innovation Centre Westlakes Science Park Cumbria CA243TP	Mike Douglass	advice@yellowbus.uk	www.yellowbus.uk
SL - 46	Forepoint Ltd	Independent, Creative, Design & Digital Agency with Offices in Preston and London.	AN AWARD-WINNING AGENCY PROVIDING DESIGN AND DIGITAL SOLUTIONS: ANNUAL REPORTS, EMPLOYEE & EXTERNAL STAKEHOLDER COMMUNICATIONS, CORPORATE COMMUNICATIONS, ADVERTISING, BRANDING, SIGNAGE, EXHIBITION DESIGN, FILM AND AV, EVENTS, WEBSITE DESIGN AND DEVELOPMENT, APP DESIGN AND DEVELOPMENT. ISO 9001 ACCREDITED AND SECURITY CLEARED. RECOGNISED BY THE DRUM AS ONE OF THE TOP 100 INDEPENDENT AGENCIES IN THE UK. A VAST AMOUNT OF EXPERIENCE OF WORKING WITH THE NUCLEAR SECTOR FOR ORGANISATIONS THAT INCLUDE: INTERNATIONAL NUCLEAR SERVICES (INS), SELLAFIELD LTD, MAGNOX LIMITED, NUCLEAR DECOMMISSIONING AUTHORITY (NDA) AND NATIONAL NUCLEAR LABORATORY. OTHER CLIENTS INCLUDE: BAE SYSTEMS, RAC, DXC TECHNOLOGY, NORTHERN POWERHOUSE, MOTO HOSPITALITY, INTERNATIONAL LEAD ASSOCIATION – TO NAME BUT A FEW.	Studio 15, Momentum Business Park, Momentum Place, Preston, PR5 6EF	Steve Gill	steve@forepoint.co.uk	https://forepoint.co.uk
SL - 47	Adamedia Ltd	Adamedia specialises in video/short film production with ground and aerial capabilities, and full post-production suite.	Adamedia provides (and integrates as appropriate) 3 main services: 1. Film-making (intelligent storytelling, marketing or documentary via high quality visual media) 2. Stakeholder communications, engineering & project management based around 35 yrs. experience in the nuclear industry. 3. Drone based remote UAV inspection and mapping services The capabilities underpinning these include: - 2x qualified and highly experienced UAV/drone pilots; dual operator controlled systems; national coverage including the NDA estate/Dounreay - see Aerial show reel https://vimeo.com/206096413 - Ground based dynamic video camera systems and interview capability - see video show reel https://vimeo.com/206209993 - Supporting stills photography (aerial + ground shots) - Post-production (editing, re-edits including archive, graphics and animations). - Media hosting & sharing (via Vimeo Pro). - Stakeholder communications (written/verbal) including scripting. - Project and programme management (APM qualified) - Aerial survey & mapping (2D and 3D photogrammetry) - Aerial asset inspection (inc engineering reports) Adamedia's quality of work and professionalism has been recognised through a number of business awards during 2017.	Bridge End House, Brastones, Beckermot, Cumbria, CA21 2YL	Keith Pearson	keith@adamediafilm.com	www.adamediafilm.com
SL - 48	Thomas Consulting Ltd	Chartered Consulting Civil, Structural, Geotechnical and Soils Contamination Engineers specialising in the Nuclear and Defence Industries.	Thomas Consulting are Chartered Civil & Structural Engineers. Our organisation was established in 1979 in Shropshire and we now have offices in Chorley, Lancaster, Shrewsbury and Workington. We are UKAS Accredited for our Integrated Management System which incorporates the three ISO9001, ISO14001 & OHSAS18001 standards. We have been working in the Nuclear Industry since 1998 and we have current contracts with EDF Energy & BAE Systems in the UK & overseas. Our specialist services in the Nuclear Industry include Seismic Qualification of Nuclear Structures using Finite Element Techniques and we have used this specialism extensively in EDF's ISI (Reactor Life Extension) Programme. We have completed a contract on behalf of Rolls Royce as part of a project to transport a Flask from Dounreay to Sellafield. This included the design and detailing of an adapter frame to convert the existing flask cradle from a rail to road trailer application. We are proud of our collaborative relationship with EDF Energy and BAE Systems. Many of our innovative designs have been successfully technically reviewed by our intelligent clients and some high Quality Grade designs have been submitted for Independent Nuclear Safety Assessment (INSA) to Cavendish Nuclear with positive results.	Unit 29, Moss Bay House, 40 Peart Road, Derwent Howe, Workington, CA14 3YT	Phil Howden	philip.howden@thomasconsulting.co.uk	www.thomasconsulting.co.uk
SL - 49	Furness Engineering and Technology Ltd	FETL is a highly motivated, successful engineering consultancy with parallel reputations for providing quality support services to the Nuclear, Oil & Gas, Process and Utility Industries.	Based in Ulverston on the edge of the Lake District, FETL has built its reputation on providing quality engineering support services to activities predominantly relating to the upkeep of legacy plant and infrastructure. These activities generally relate to maintenance, minor modification, simplification, pre-decommissioning and decommissioning tasks being undertaken on client sites. FETL's uniqueness comes from what has developed as a natural extension to our technical engineering base; our multimedia presentations make an ideal platform for Engineers, Scientists and Trainers to explain their ideas, methods and options in a clear and concise manner. Projects, processes and operations, even those still at the concept stage, can be brought to life with the combined use of various digital media and photo realistic computer animation • Engineering Design • Visual Communications • Technical Documentation • Project Engineering • Drawing Office Services • Consultancy	Ellers Mill, The Ellers, Ulverston, Cumbria, LA12 0NQ	Craig Fox	craig.fox@fetl.co.uk	www.fetl.co.uk
SL - 50	Matom Ltd	Incorporated in 2000 Matom has grown to be a Tier 2 supplier to Magnox and ORSL as well as a Tier 1 to Horizon.	Matom Ltd is a Tier 1 supplier to the UK's Nuclear New Build programme and a Tier 2 supplier to the UK Government's Nuclear Decommissioning Authority. Matom provides operational and consultancy services in radiation safety through all aspects of planning, construction, operation, decommissioning and waste management. The Matom team have over 25 years of experience in the global nuclear, oil and gas, military and counter terrorism sectors. The Matom head office is in North Wales; having grown to become one of the largest Welsh independently owned SME nuclear organisations, Matom employs over 70 people with specific skill sets and broad international experience. Matom services include: - Radiological Protection - Decommissioning Operations - Decontamination Services - Land Remediation - Waste Management - CBRN Counter Terrorism - Health Physics - Legal Compliance - Health Surveillance	26 Castle Street, Conwy, LL32 8AY	Mark Musgrave	mark@matom.com	www.matom.com
SL - 51	Ledwood Mechanical Engineering Ltd	Mechanical Engineering company based in Pembrokeshire, South Wales and an additional fabrication facility in Teesdale.	Ledwood is a leader in delivering complex projects, particularly in support of the energy and process sectors including heavy industry. We take on engineering challenges, and solve them. Ledwood design, procure, fabricate, protective coat, construct, install and project manage the delivery of complex plant internationally. We specialise in handling complex, large facilities such as oil, petrochemical and gas processing plants, with an enviable track record of delivering projects on time, to budget and with an unbeaten safety record. In addition to designing and manufacturing new plant and equipment, Ledwood is experienced at carrying out plant maintenance and upgrades, with minimum downtime. And as the energy sector places greater emphasis on cleaner power sources, from nuclear to wind power, Ledwood is turning its engineering excellence to delivering large scale generation facilities for these growing sectors. Ledwood operates from substantial engineering facilities in Pembroke Dock, Wales, with fabrication workshops and paint facilities designed to accommodate major module production. Adjacent is the Cleddau estuary, offering quayside facilities with an 11 metre water depth for shipping. We also have a newly opened fabrication facility in Teesdale.	Ledwood Mechanical Engineering Ltd, Waterloo Industrial Estate, Pembroke Dock, Pembrokeshire, Wales, SA72 4RR	Anthony Lay	anthony_lay@ledwood.co.uk	www.ledwood.co.uk

SL - 52	Centre for Leadership Performance	We offer leadership & management training and development to the public and private sector.	<p>Main Skills and Capabilities:</p> <ul style="list-style-type: none"> • Workshops and short courses in all aspects of leadership and management (L&M) • Bespoke L&M programme design • L&M Consultancy services • Coaching • Mentoring • Action Learning • Shadowing • Team building/development • School engagement (Dream Placement & Bright Stars) • Experiential learning • Hosting/facilitating forums and collaboration • Facilitation services <p>WE Develop Cumbria's leaders for today and tomorrow WE Stimulate demand and meet leadership and management development needs by enabling easy access to world-class providers. WE create, design, and deliver events to meet specific client or organisation aims. WE Encourage networking and sharing of best practice between Cumbria firms and organisations through programmes such as Leader to Leader. WE influence by bringing creativity, innovation and current thinking in learning, leadership, and collaboration into our work WE Ignite aspiration and inspiring talent in individuals, teams and organisations across Cumbria through masterclasses and flagship events sponsored by partners who gain the full benefit from their involvement in these agenda-setting initiatives. WE Nurture the next generation of Cumbria's leaders through engagement with business and by demonstrating to young people of all ages how exciting and rewarding careers in Cumbrian businesses can be — giving them a new vision of their future</p>	Town Hall, 1st Floor, Market Street, Cockermouth, Cumbria, CA13 9NP	Sharon Nixon	sharon.nixon@cfclp.org.uk	cfclp.org.uk
SL - 53	A.Taylor & Son Ltd	Steel fabrication and machining engineers manufacturing in carbon and stainless steels up to 50 tonnes.	Subcontract fabrication and machining of high integrity bespoke solutions to a variety of industries including nuclear new build and decommissioning. Segregated clean bay facilities for the manufacture of stainless and duplex steels.	Pepper House, Pepper Road, Leeds, LS10 2HP	David Minskip	David.Minskip@ataylor.co.uk	www.ataylor.co.uk
SL - 55	IKM Consulting Ltd	Multidisciplinary consulting engineers within the industrial and commercial sectors.	<p>IKM have a 20-year legacy of innovation in Scotland and the UK. Our service portfolio sets us apart, providing a unique blend to our expert skillset. Our roots can be traced back to industrial and commercial projects in oil and gas and petrochemicals.</p> <p>Since then, we have diversified our portfolio of services into environmental and geotechnical engineering, building services, surveying, 3D scanning/modelling/visualisation and training.</p> <p>The strength of our consulting services today is built on the foundations of these long-standing teams and their extensive project experience.</p> <p>We have the technical knowledge, experience, safety standards, and accreditations to provide an exceptional service to each of our clients.</p>	Park House, 39 Bo'ness Road, Grangemouth, FK3 8AN	Eddy Winters	eddy@ikmconsulting.co.uk	www.ikmconsulting.co.uk
SL - 56	Tenet Consultants Ltd	A specialist CE&I Design company, formed to support the Nuclear Industry. 95% of work undertaken is for nuclear projects, asset care and new build.	<p>Tenet's Warrington office is a 'List N' facility approved to process PMI up to Official Sensitive. With a standalone LAN plus direct access to the Sellafield Ltd network, it is ideal for supporting project teams up to 70 seats. Tenet staff are ONR security cleared, with a high percentage holding SC Clearance.</p> <p>Tenet has supported many major and minor projects at Sellafield, Urenco UK, Aldermaston and Magnox sites.</p> <p>Utilising CE&I skillsets Tenet can deliver: High Voltage up to 11kV, Switchgear replacements, Functional Safety (IEC 61508 – 61511) and Engineering Substantiation (ES 2190_1), LTPR & DAR preparation and review, INSA Peer Reviews, Nuclear Security System Design, CPNI Security Design (Lighting, Cameras), Radiological Protection Systems, Relay Logic – Conventional Safety Interlock Design, COSER Implementation Design, Fire Alarm System Design and Integration into Nuclear sites, Emergency Lighting Design, Building Services Design, Crane Control Systems Integration into Nuclear sites, Glovebox Design, Commissioning Support, CAESAR for SL projects (All Aspects), LQR's, As Built's, Drawing Updates.</p> <p>As an SME, Tenet does not operate under the constraints and governance of larger companies, enabling both a proactive and reactive approach to project delivery. This approach is most cost effective particularly when projects slow down or accelerate during the project cycle.</p>	401 Faraday Street, Birchwood Park, Warrington, Cheshire, WA3 6GA	Mike Thirk	mike.thirk@tenetconsultants.co.uk	www.tenetconsultants.co.uk
SL - 57	Rovtech Solutions Ltd	Rovtech design and supply remote engineering solutions for harsh environments and have 20+ years' experience as nuclear industry suppliers.	<p>Rovtech capabilities and capacities:</p> <ul style="list-style-type: none"> - In-house design capability including mechanical, EC&I design and systems integration. - Manufacture and supply of remote vehicles, tooling, cameras, LED lights, CCTV systems, manipulators, deployment systems and bespoke tooling. - Manufacturing facilities for fabrication, CNC machining, electronics and mechanical assembly and testing. 90% of equipment supplied by Rovtech is manufactured at our premises in Barrow in Furness. <p>Rovtech have supplied equipment to Sellafield and the wider nuclear market, including Dounreay, and have many Sellafield stores coded items available.</p>	Unit 16, Andrews Court, Andrews Way, Barrow in Furness, Cumbria, LA14 2UE	Graham McAvoy	gmcav@rovtechsolutions.co.uk	www.rovtechsolutions.co.uk
SL - 58	Blackburn Starling & Company Ltd	Blackburn Starling is a well-respected company with a trading history of 147 years and has international recognition in the provision of low voltage power disruption and motor control solutions to all areas of industrial application.	<p>Blackburn Starling is a total solutions provider and manufacturer of LV Power Distribution Systems including both conventional and intelligent motor control centres, switchboards, package substations, bus ducts and instrumentation panels.</p> <p>The company has extensive systems integration capability including MIS/MES, SCADA and PLC programming.</p> <p>Scope of supply includes project management, design, manufacture (including metal fabrication), software programming, test, installation, commissioning, training and maintenance.</p> <p>Blackburn Starling currently supplies its products and services into the nuclear sector in the UK and company is an approved supplier to Sellafield Ltd. The company has supplied equipment directly to Sellafield and via third parties: Jacobs, Balfour Kilpatrick, Cavendish Nuclear, PPS Electrical etc.</p>	Queens Drive, Nottingham, NG2 3AY	Matthew Sutton	sales@blackburn-starling.co.uk	www.blackburn-starling.co.uk
SL - 59	Westlakes Engineering Ltd	We are an engineering design consultancy providing Civil, Structural and Architectural services from offices in Whitehaven, Manchester and Preston.	<p>Westlakes Engineering provides professional Civil, Structural and Architectural services to a range of clients in the Nuclear, Commercial and Attraction Safety Sectors. The company aims to provide a high quality, safety conscious, responsive service. Key to undertaking the work.</p> <p>We have extensive experience of the nuclear sector, and consequently we are aware of the constraints, risks, challenges and interfaces which face projects on nuclear licensed sites. We are currently engaged on a number of frameworks across the NDA estate.</p> <p>Our experience at Nuclear Licensed sites includes design, assessment, construction, decommissioning and demolition, a summary of capabilities is detailed below:</p> <ul style="list-style-type: none"> - New Build - full service including superstructure, substructure and supporting infrastructure. - Existing structures - assessment including substantiation, modifications and strengthening. - Decommissioning and Demolition - assessment and advice on civil/structural related aspects. - Seismic and Dynamic Analysis - Design for extreme and fault loads, e.g. seismic, drop loads. - Assessment Management - Examination and inspection of existing assets in accordance with Site Licence Conditions. - Peer Review - Review of Design and Assessment Work. - Geotechnical - Specialist Assessment and Design. <p>In 2017, we were ranked overall number ten on New Civil Engineer NCE100 List 2017 and additionally named SME of the Year.</p>	Galemire Court, Westlakes Science & Technology Park, Moor Row, Cumbria, CA24 3HY	Jane Ellison	jane.ellison@westlakes.co.uk	www.westlakes.co.uk
SL - 61	Quintessa Ltd	Strategic, scientific and mathematical consultancy for nuclear site closure, radioactive waste management and disposal, and environmental risk assessment.	<p>Our services cover decision support and strategy, geosciences, mathematics, systems assessment, and environmental safety cases together with the provision of bespoke software and customised training in all these areas;</p> <p>GEOSCIENCES:</p> <ul style="list-style-type: none"> - Hydrology and hydrogeology (conceptual and mathematical modelling) - Geology (site characterisation) - Geochemistry (data acquisition, numerical modelling) - Engineered barrier evolution (coupled chemical and transport processes) - Synthesis (consistency between processes, data and models) <p>MATHEMATICS:</p> <ul style="list-style-type: none"> - Modelling and simulation (drawing insights from quantitative analysis) - Understanding data (extracting maximum value from expensive data) - Statistical modelling (handling variability and uncertainty) - Scientific software (developing state-of-the-art & cost-effective solutions) <p>SYSTEMS ASSESSMENT:</p> <ul style="list-style-type: none"> - Understanding complex systems using models - Understanding the consequences of future scenarios - Modelling (quantifying impacts of key processes and interactions) <p>SAFETY CASES:</p> <ul style="list-style-type: none"> - Environmental safety cases (disposal facilities, interim and final end states) - Compliance cases for groundwater and non-radioactive contaminants - Understanding the regulatory context <p>DECISION SUPPORT & STRATEGY:</p> <ul style="list-style-type: none"> - Options appraisal and assessment (evidence based structured analysis) - Strategy development (national policy and site-level strategy) - R&D prioritisation (structured evidence-based approach) - Building confidence in safety cases - Site selection (systematic, open & transparent) - Demonstrating conformance with regulations (level of confidence from uncertain evidence) 	The Hub, 14 Station Road, Henley - on - Thames, Oxfordshire, RG9 1AY	Richard Little/James Penfold	richardlittle@quintessa.org jamespenfold@quintessa.org	www.quintessa.org
SL - 62	Summergrove Halls Ltd	Accommodation and conference facilities provider. Catering and bar services available in house and for functions and events.	<p>130 end-suite bedrooms, with TVs and tea/coffee making facilities</p> <p>5 ground floor accessible rooms with wet rooms</p> <p>Self-catering options available</p> <p>4 fully equipped conference rooms with interactive whiteboards able to accommodate from 5 to 100 people with catering packages tailored to suit individual needs</p> <p>Restaurant and bar with private dining options</p> <p>Free high-speed Wi-Fi throughout</p> <p>Fitness studio</p> <p>Ample free parking</p>	Summergrove, Hensingham, Whitehaven, CA28 8XZ	Joanne Arthur	joanne@summergrovehalls.co.uk	www.summergrovehalls.co.uk
SL - 64	NSG Environmental Ltd	NSG provides pragmatic solutions to decommissioning and waste management challenges across the UK's nuclear industry.	<p>At NSG, we have been providing decommissioning, waste management and health physics services to the nuclear industry for more than 30 years. Our core skills are in the management and delivery of solutions using skilled and experienced consultants, scientists, engineers and hands-on health physics monitors and decommissioning operatives.</p> <p>We offer a unique range of capabilities from the development of facility and site decommissioning strategies, the lifecycle of waste management solutions, equipment supply, mechanical and electrical (M&E) capability through to land quality and environmental remediation. This combination of experience and knowledge, combined with our experimental facilities and project teams, allows us to offer the complete cradle-to-grave decommissioning package to the nuclear industry.</p> <p>Our in-house capability is supplemented by an embedded supply chain, collaborative partners and group companies that provide detailed design and manufacturing resource and other specialist services as required.</p> <p>Our success has been built on providing innovative solutions whilst retaining a pragmatic approach to 'waste led' decommissioning through the use of tried and tested techniques.</p>	Scientia House, Western Avenue, Matrix Park, Chorley, Lancashire, PR7 7NB	Samantha Padmore	samantha.padmore@nsgtd.com commercial@nsgtd.com	www.nsgtd.com

SL - 65	Strata Technology Ltd	Strata specialises in providing turnkey engineering solutions for the supply of bespoke laboratory-scale equipment, skid mounted rigs and pilot plants.	Strata Technology is one of UK's leading specialist engineering companies and at the forefront of engineering innovation since 1998. Strata designs, manufactures, commissions, inspects and maintains bespoke laboratory equipment, skid mounted rigs and pilot plants for research and development, process scale-up or production process. Strata's highly qualified and multi-disciplinary in-house project teams of electrical, mechanical, electrical and process control technicians to provide our customers with innovative and cost-effective solutions tailored exactly to their needs. Our in-house capabilities include: - Problem solving consultancy services including project feasibility studies - Process Design including Conceptual, FEED and detailed utilising AutoCad P&ID - Mechanical Design utilising Solidworks 3D - Electrical Design utilising Solidworks Electrical - Project Management - Operational and planned maintenance of both equipment we supply and third party equipment - Inspection Services Strata operates a Business Management System approved by Lloyd's Register Quality Assurance Ltd to be compliant with ISO 9001:2008, ISO 14001:2015 and OHSAS 18001:2007, is accredited by UKAS for the inspection of pressure systems in accordance with ISO/IEC 17020:2012, is an approved Fit For Nuclear (F4N) business and is accredited to Investors in People (IIP)	Strata House, Batavia Road, Sunbury-on-Thames TW16 5LR	Roger Kimber	enquiries@stratatec.co.uk	www.stratatec.co.uk
SL - 66	Air Technology Systems Ltd (ATS)	ATS have been designing and installing innovative Ventilation and Odour control solutions for 25 years. Our work in the Nuclear industry has so far been concentrated at Sellafield, and the most recent project which we delivered in conjunction with Morgan Sindall has been recognised for an award by Sellafield, and we have received extremely positive feedback from all parties about our contribution to that project (Interim Storage Facility (ISF)).	ATS will use a combination of both traditional and innovative proprietary techniques to design the most cost effective ventilation solution for their Client. Our work in the Nuclear industry has so far been concentrated at Sellafield, and the most recent project which we delivered in conjunction with Morgan Sindall has been recognised for an award by Sellafield, and we have received extremely positive feedback from all parties about our contribution to that project (Interim Storage Facility (ISF)).	8 Aston Court, George Road, Bromsgrove Enterprise Park, Bromsgrove, B60 3AL	David Castle	david.castle@atsclimate.com	www.atsclimate.com
SL - 67	Heat Trace Limited	Heat Trace Limited manufacturer, design, supply, install and commission electric heat tracing systems.	Heat Trace Limited (HTL) is an innovative British manufacturer of electric heat tracing cables and associated equipment and are considered to be the technological leader in heat tracing systems. With two UK manufacturing plants and with representation in over 50 countries, HTL can provide a comprehensive range of self-regulating and constant power output heating cables. These products are used extensively in the Oil, Gas & Petrochemical industries both onshore and offshore, in the processing industry, the power generation industry (conventional & nuclear), water & waste treatment industry, construction and transportation industries. The product range includes heaters with the highest power outputs and maximum withstand temperatures available anywhere. HTL completed the world's first subsea, electrically heat traced, reeled pipe-in-pipe system, in partnership with Technip UK for TOTAL E&P. HTL products are also used to heat the helidecks, such as on the Stena DrillMax Ice - the world's first Polar Class, Deepsea Drillship. In 2014, HTL celebrated 40 years in the heat tracing industry and also won the 2014 Queen's Award for Enterprise in the Innovation category, for continuing development of innovative heat tracing solutions.	Mere's Edge, Chester Road, Helsby, Frodsham, Cheshire, WA6 0DJ	Keith Wylie	info@heat-trace.com	www.heat-trace.com
SL - 69	Forth Engineering (Cumbria) Ltd	Forth is an advanced engineering solutions provider to the nuclear decommissioning industry. Specialising in Innovation R&D and we have developed a unique range of ROV's, radiation tolerant cameras and remote tooling which are used throughout the industry for inspection and manipulation of spent fuel and active waste.	<ul style="list-style-type: none"> Mechanical and Remote Handling Systems Manipulators and Long Reach Tooling Remote Operated Vehicle (ROV's) Aerial, Ground & Water Rapid Prototyping Design - 3D modelling with 3D Printer Mechanical & Electrical Engineering Project Management CE&I Control Systems Trials, Training and Simulation Test Rig Hall UK's largest indoor nuclear R&D pond facility Research & Development Specialist Lighting & Camera's Visual Inspection & Characterisation Fluid Power Specialist On-site 24/7 breakdown service 	Risethow Hydraulics Centre, Maryport, Cumbria, CA15 8PA	Glynn Chisholm & Martin Lewis	martin@forth.uk.com glynn@forth.uk.com info@forth.uk.com	www.forth.uk.com
SL - 70	RDG Engineering (Temporary Works) Ltd	Temporary Works Design Engineers	We are an engineering consultancy providing a full range of specialist design services for public and private clients. Our capabilities include site inspections and surveys, risk assessments, concept design, design calculations and project management.	Unit 5, Old Marsh Farm Barns, Old Marsh Farm Road, Sealand, CH5 2LY	Ray Gold	info@rdgenrering.co.uk	www.rdgenrering.co.uk
SL - 71	Imenco UK Ltd	Privately owned Norwegian EPC contractor to the global maritime industry. Transferring subsea product and technical know-how into Nuclear sector.	UK office provides product sales and technical support ONLY (no personnel) on all Imenco product lines and services which include: Corrosion Technology - Retrofit anode systems being deployed onto primarily monopile offshore wind installations. Have been used on jackets/pipework. Successfully used in late life asset extension projects. Mechanical Lifting and Handling Equipment - Semi-automatic shackles, latches, lifting and load transfer hooks, guidewire solutions including guideposts, extensions, guidewire anchors, lifting anchors et al. Oil and Gas use predominantly. We have sold into Defence. Options currently under discussion in UK for use in offshore renewable energy sector. Electronics - Subsea cameras (standard SD video, digital stills, low light, HD, downhole, through to latest HD over Ethernet (IP) cameras, LED lights and lasers. Development in hand regarding remote monitoring and reporting related to offshore wind farms. Oil & Gas, mainly subsea and environmental survey, academic use, interest increasing from offshore renewable energy, defence and nuclear sectors. Bespoke Engineering - problem solving for customers, mainly in Oil and Gas: e.g. remote (subsea) welding habitats, specialised pull-in systems, intelligent pigging machine (cleans, monitors wall thickness and corrosion). Also includes hydraulic cylinders and motors (e.g. for cranes and securing ship hatches), offshore wind turbine remote gearbox monitoring.	Enterprise Centre, Aberdeen Energy Park, Exploration Drive, Bridge of Don, Aberdeen, AB23 8GX	Andrew Boddice	andrew.boddice@imenco.com	www.imenco.com
SL - 73	Trainrite Ltd	Established Health and Safety Training company offering accredited courses covering construction, warehousing, highways and management.	We have been delivering courses for 15 years through RTTB, IPAF, PASMA, IOSH, NEBOSH, NPORS, CCNSG and DVSA. We are able to cover a wide range of equipment and types of training to suit various sectors training requirements. All our instructors are fully qualified within their areas and able to offer personal tailored courses to the individual persons needs. Our office staff are qualified to Nebosh Level and hold the relevant qualification and are able to give advice and guidance prior to the booking of course this allows the best course/awarding body to be selected for the customer to meet their requirements. We find that this establishes a rapport between ourselves and the customer for return bookings.	Unit 36 Jubilee Road, Lilyhall, Workington, Cumbria, CA14 4HA	Angela Caffrey	angela.trainrite@btconnect.com	www.trainrite.uk
SL - 74	Saker Controls Ltd	Saker Controls are a specialist provider of BMS HVAC Energy Management Controls Solutions and Maintenance Services. We do not offer any other Services and hence our skills are not diluted in anyway in offering the customer the very best Energy and Heating technology within the BMS and HVAC market	<ul style="list-style-type: none"> Planned and Emergency BMS Maintenance Solutions BMS Heating Control Systems Security Solutions Control Design, Commissioning and Deployment Services BMS Building Management Services Support Services Carbon Trust HVAC and building security Panel Manufacturing Electrical Installation Commissioning Support Services Inverter Installations Services and Leak Detection Solutions. 	Commerce House, Telford Road, Bicester OX26 4LD	John Sanders	jsanders@sakeruk.com	www.sakeruk.com
SL - 75	Mayflower Engineering	Bespoke Mechanical Engineering fabrications including machining and welding to international standards. Manufacture to print and or design, detail, manufacture, testing and commissioning.	<p>First Class Mechanical Engineering, Fabrication and Machining for the Nuclear Industry.</p> <p>Mayflower's expert design and manufacturing teams now have access to the latest 3D Solid Modelling, finite element stress analysis and design validation software. This enables Mayflower to deliver high quality mechanical engineering solutions to a diverse customer base. Mayflower are only one of a handful of UK companies which meet the exacting standards required to fabricate products used in the offshore oil and gas and nuclear power industries. Our highly skilled and knowledgeable team can rise to any challenge across a wide range of industries. Call or email to arrange a visit at your convenience.</p> <p>Mayflower Engineering has diversified into a range of sectors such as nuclear, sub-sea, off-shore exploration, renewable energy, rail, waterways gates and bridges, construction equipment, military vehicles and waste recycling. This diversification has seen Mayflower undertake a number of prestigious projects, utilizing unique strengths and specialities to provide high quality engineered solutions to a wide ranging and diverse portfolio. Mayflower's QA certificates include:</p> <ul style="list-style-type: none"> ISO 9001:2008 ISO 14001:2004 EN ISO 3834 - Part 2 International Institute of Welding TWI Welding Fabricator Certification Scheme European Federation for Welding, Joining and Cutting BS EN 1090 Certificate of Factory Production Control to Execution Class 3 2 fully qualified Welding Engineers, to European Welding Engineer/ International Welding Engineer status. Qualified metallurgist Materials Engineer <p>See also the link - www.mayflower-engineering.com</p>	Coleridge Road, Sheffield, S9 5DA	Bob King	bbing@mayflower-engineering.co.uk	www.mayflower-engineering.com
SL - 76	Graham Engineering Ltd	Specialist manufacturers of nuclear fabrications and hazardous waste containers supplying the NDA Estate and British nuclear industry for 40 years.	GEL produce complex and high integrity Stainless steel/Duplex fabrications for the Nuclear sector including 28 types of hazardous waste containers: S00L Intermediate Level Waste drum range, U03 drums, TPFL packages, MBGW Boxes, HFC boxes/store furniture (i.e. Stillage's) and MBGW stools), 3m3 ILW Boxes and High Level Waste Vitrification Flasks. GEL apply innovative manufacturing methods together with the craft of experienced engineers from cradle to grave. Capabilities include fabrication facilities, a variety of welding processes (including 3D Robotic Multi-Axis Fibre Laser), large deep drawn pressing, forming, laser profiling with multi axis welding robotics, 5 axis machining, surface treatments (Vaqua blasting), polishing facility, comprehensive testing and CMM inspection, to final assembly. Supporting these activities are non-destructive testing services utilising x-ray or dye-penetrant, and the ability to permanently identify the product using YAG laser engraving technology. The output of our accumulated knowledge and skills refined during the last half century is Product Quality, Product Safety and Product Integrity.	Whitewalls Industrial Estate, Edward Street, Nelson, Lancashire, B89 8SY	Mike Hubbard/ Paul Richardson/ Pat Garth	mhubbert@graham-eng.co.uk prichardson@graham-eng.co.uk pgarth@graham-eng.co.uk	www.graham-eng.co.uk
SL - 77	Brathay Services Ltd	Brathay provides personal, team, and organisational development programmes to enable optimal performance	Bespoke personal and leadership development programmes that cover: <ul style="list-style-type: none"> Young and emerging talent development such as school residential, apprentices, graduates and 1st line managers Employee engagement programmes Team and organisation programmes to enable strategy alignment and optimal performance Coaching and facilitation programmes to support organisational development Level 3,5, and 6 Levy Programmes for Leadership and Management Niche leadership programmes focused on specific business challenges such as Health and Safety, Changing role of Finance, and multi-organisation business planning. 	Brathay Hall, Ambleside, Cumbria, LA22 0HP	Gary Tully	gd@brathay.com	www.brathay.com

SL - 78	Calder Engineering Ltd	Calder Engineering is a highly motivated, successful Mechanical Engineering company with comprehensive fabrication and machine workshops based 10 miles from the Dounreay site in Thurso. Established in 1988 we provide a turnkey service to the Nuclear, Oil & Gas and Renewable Sectors	Calder Engineering is an established engineering fabricator with a proven track record and reputation of delivering quality engineering projects since 1988. The business holds the necessary experience and understanding of the requirements of working within the nuclear market, we are currently on the DSR Mechanical and EC&I Major Framework. Our offering is a highly skilled and multi-disciplined team with a flexible and innovative approach, backed up with 3 decades of tacit knowledge of nuclear projects. Our main in-house services include: • Project Management • High quality fabrication of large structures and intricate items (CE Marking BS EN 1090) • Coded welding of: stainless steel, carbon, aluminium, Duplex and exotic metals • Machining • Installation, maintenance, testing and commissioning • Hire of personnel • In-house mock up facilities • Weld inspection • Local storage solutions Accreditations: ISO 9001, ISO 14001, BS EN 1090, work to OHSAS 18001 Service provision, championing of best working practices, and innovative thinking to provide solutions has earned the company a solid reputation in delivering excellence in quality to clients. Our core business strengths are based around: SAFETY / EFFICIENCY / RELIABILITY / QUALITY / TRACEABILITY Our mission: • To deliver safe and successful energy projects to our clients • We maintain that focus whether faced with the biggest challenges or the smallest details.	16 Ormille Industrial Estate, Thurso, Caithness	Marena Calder	admin@calderengineering.co.uk	www.calderengineering.co.uk
SL - 80	The Tiny Recruiter	Nuclear career specialist helping companies resolve recruitment challenges and providing people with the right tools to pursue career aspirations.	I specialise in finding professional people for professional positions, or better put: I find needles in haystacks. I've been a recruitment consultant for the last 10 years, with nearly six of those spent working within a small consultancy environment, building a reputation for providing a quality service and working within highly regulated industries. I now work completely independently, providing a reactive, adaptable and flexible service which can be tailored accordingly, ensuring money well spent and an excellent customer service, which is - and always has been - hugely important to me. I spend a great deal of time talking to people about their career aspirations, whether it's to help seek out fresh challenges or pursue a dream, so my role as recruitment consultant - cum - detective comes in handy for investigating career experience, and it also feeds into the CV tailoring and careers advisory services I offer.	28 Foundry Road, Parton, Whitehaven, Cumbria, CA28 6PA	Lisa Stanger	tinymrecruiter@outlook.com	www.thetinyrecruiter.co.uk
SL - 83	Corroserve	Corroserve, a service-oriented company, can assist to prevent corrosion to new equipment and refurbish/repair corroded equipment and plant to extend service life.	Corroserve have a proven track record in the nuclear and power industry to supply services for the refurbishment and protection of valuable plant, equipment, pumps, valves, vessels, concrete bunds to extend service life and reduce overall maintenance costs and time. Services include: Onsite UHP, Blasting and Application of Glass Flake Coatings by our fully trained teams of supervisors, technicians and inspectors. Advanced engineering skills and capability for: Butterfly valve refurbishment and replacement Pump refurbishment and efficiency coating Internal pipe spool lining Condenser tube cleaning CSR Composite Structural Rehabilitation of pipework DWI/WRAS and NORSOK approved coatings Total package available to include design, engineering, manufacturing, coating, installation and service.	Forster Street, Leeds, West Yorkshire, LS10 1PW	Declan Wade	declanw@corroserve.com	www.corroserve.com
SL - 84	Safetrade 24 7 Ltd	Supply of manual handling, storage, safety and environmental equipment.	Safetrade 24 7 is an established experienced company specialising in sourcing and distributing manual handling, storage and warehouse equipment. Our products are innovative and often unique to wide ranges of industry worldwide. Each product we offer has been specifically designed and selected to provide an ergonomic and robust solution, often purpose built for demanding work environments.	Burghmuir Place, Blackhall Industrial Estate, Inverurie, AB51 4FW	Bob Stewart	sales@safetrade247.co.uk	www.safetrade247.co.uk
SL - 86	Smith Bullough	British SME manufacturer of non standard and special bolts and industrial fasteners. Technical advice is provided by experienced technicians.	Capability to manufacture medium and small volumes of bolts. Production is by forging or machining with tooling made to our design and on site. Secondary operations including drilling, milling, machining, thread rolling. All types of heat treatment and surface coatings. Testing equipment to check most fastener needs in house.	Swan Works, Hindley Green, Wigan, Greater Manchester, WN2 4AT	Tim Garton	tgarton@smithbullough.com	www.smithbullough.com
SL - 87	Micropore Technologies Ltd	Micropore manufactures equipment for the industrial production of particles and emulsions with a very narrow size distribution.	Micropore has 'cracked' the long-standing engineering challenges of using membrane emulsification at scale. For many years membrane emulsification has been used to produce precisely controlled particles and emulsions, both in absolute size and size distribution, but it remained a laboratory process only. Micropore's engineering and chemistry skills have enabled the design and manufacture of equipment of a variety of capacities and configurations suitable for industries as diverse as pharmaceutical, oilfield chemicals and food - and even including rocket fuel! Capacities range from a few 100ml on the lab bench to over 1 tonne/hr of finished product - all with coefficients of variation around 10% (cf. standard rotor stator methods of ~40-50%). Sectors served range from price sensitive markets such as food to high quality environments such as pharmaceuticals. Micropore has products that fit each of these.	Wilton Centre, Redcar, TS10 4RF	Dai Hayward	dai.hayward@micropore.co.uk	www.micropore.co.uk
SL - 88	Yarl Hydracentre Ltd	50 years of success delivering innovation in Fluid Power Engineering. Whatever the challenge, we'll take your problems and solve them.	With locations in Barrow-in-Furness and Workington, Yarl Hydracentre support the UK Oil & Gas, Defence and Nuclear Industries with fluid power system design, build, installation and technical support. Yarl are a known and established SME that already works with Shellfield thus reducing the unknown risk factor. We partner with a number of UK companies to provide complete engineered solutions, including mechanical systems and integration of electronic control systems. With our primary supply partners, we can offer innovative component solutions based upon standard proven parts. Our support services provide our customers with through life support including maintenance and system diagnosis services, performance and system integrity verification. Continued support ensures customers and their processes benefit from the latest fluid power industry technologies and standards. Our experienced team work within a wide range of diverse industries and use the wealth of experience to provide our customers with innovative fluid power solutions. We deliver safe, bespoke equipment and individual components, on spec, budget and in time...every time.	Sowerby Wood Industrial Estate, Barrow-in-Furness, Cumbria, LA14 4RF	Nick Giles	nickgiles@hydracentre.com	www.hydracentre.com
SL - 89	Collaborate Business Solutions Ltd	HR consultancy supporting organisations undergoing growth and change through their people.	Collaborate Business Solutions is an HR consultancy focused on supporting organisations undergoing growth and change through their people. Collaborate work with businesses to define the changes that they need to undertake and support them in developing organisation design solutions, employee engagement plans along with training and development programmes as required. They are able to supply a number of psychometric profiles to enable employees to understand more about themselves and how they are able to adapt to the changes that will be taking place. The team have significant HR experience, based on working in large blue chip organisations as well as SME businesses across a number of industry sectors. They are passionate to ensure that all employees are equipped to deal with change, that businesses understand the impact of change on all employee groups and enable the organisation to move through the changes with the appropriate level of information, communication and speed. Collaborate are driven by People Focused Success.	Primrose Studios, Primrose Road, Clitheroe, BB7 1DR	Louisa Scanlan	louisa.scanlan@collaboratebusinessolutions.co.uk	www.collaboratebusinessolutions.co.uk
SL - 90	Stony Decorating Group	One of the UK's leading painting and decorating contractors, the Stony team has been delivering quality for more than 40 years.	Painting, decorating, wide vinyl, internal and external spraying, Ames taping, dry lining.	Brunthill Rd, Kingstown, Carlisle, Cumbria, CA3 0EH	John Smith	johnsmith@stonydecoratinggroup.com	www.stonydecoratinggroup.com
SL - 91	Responsive Ltd	Non-destructive testing and inspection services and resource. SQEP testing technicians undertaking material science and associated examinations.	Responsive offer testing services including, but not limited too, Gamma Scintillation testing, gamma and x-ray radiography both on and off site. Magnetic particle, dye penetrant, pneumatic and hydrostatic, ultrasonic testing, painting and welding inspection all undertaken by SQEP technicians. We operate from our purpose installed facility at Lillyhall including radiation bays for testing and offer all testing and inspection out on sites around the UK, including Shellfield. Responsive also undertake pre-engineering ensuring that companies in fabrication fully understand the complexity of the specifications they are being asked to work too. This includes procedure writing and approval for welding and non-destructive testing. Chartered Quantity Surveyor with extensive executive Commercial, Procurement and Cost Management experience through operating within Nuclear, Petrochemical and Oil & Gas sectors. Combined with consultancy management and service delivery from board level to work face, clear and able communicator. Comfortable and able to undertake day-to-day practical application of extensive skills supporting enterprise, programme and project outcomes. Responsible for leading and supporting the growth of business activities through delivery of sustainable competitive advantage. - Output thinking - Solution Architect - Leadership - Business Model & Operational Structures - Governance & Assurance - Continuous Improvement - Negotiation, Behavioural Change - Coaching & Mentoring - Safety & Staff Welfare - Commercial Management - Acquisition, Procurement and Contracting Strategies - Regulated Procurements - Supply Chain Management - Capex Delivery - DTIFB - Opex Delivery Optimisation - Asset Management Strategy	Unit 3A, Hallwood Road, Lillyhall, Workington, Cumbria, CA14 4JR	Lee Grears	lee.grears@responsivewd.com	www.responsivewd.com
SL - 92	Richard B. Petch	Provision of extensive and comprehensive range of Commercial Management, Procurement, Quantity Surveying, Change Management and Quantum Claims consultancy services.	Responsible for leading and supporting the growth of business activities through delivery of sustainable competitive advantage.	27 Rosehill, Great Ayton, Middlesbrough, TS9 6BH	Richard Petch	richardpetch@hotmail.com	none
SL - 93	Precision Training (Cumbria)	A specialist IT, Project Management and Planning Training provider based in West Cumbria.	We provide cost effective and expert training in:- Primavera P6 SAP - All modules including Abap, Hana and Security. Project Management including APM, Prince2 (2017) and MSP. Cost Engineering Earned Value Management Microsoft - including Azure, Word, Excel, Project, Outlook (inc 365) Data Governance and Security - inc GDPR, PIA and Security	19 Tangier Street, Whitehaven, Cumbria, CA28 7UX	Brendan Trodden	info@precisiontrainingcumbria.co.uk	www.precisiontrainingcumbria.co.uk

SL - 94	NW Total Engineered Solutions Ltd	Fabricators of Pipework, Structural Steel and Process Equipment including assembly of Skids. Suppliers of Pumps, Valves and associated equipment	NW Total Engineered Solutions Ltd. are a manufacturing and engineering company specialising in process equipment packages. Within our facility we have core skills allowing us to manufacture and test a wide range of equipment. Two areas we specialise in are pipe welding and mechanical fitting and we also have in-house level 2 weld inspection and non-destructive test capabilities. Our in-house coded welding capabilities are certified to BS EN 287-1 / BS EN 15614-1, are Sellafeld Ltd. approved, and cover the following: Carbon Steel Pipe and Plate welding Stainless Steel Pipe and Plate welding Duplex / Super Duplex Stainless Steel Pipe Welding We also have our own in-house weld inspection engineers qualified to carry out: PCN Qualified Dye Penetrant Inspection (DPI) PCN Qualified Crack Detection / Magnetic Particle Inspection (MPI) UT / Radiography In addition to our in-house capabilities, we also offer on-site technical support whether it be for assisting in the specification of pipeline equipment (pumps, valves, hoses and associated equipment) or for installation / project work. We are distributors for many products including Flowserve / Worthington Simpson Pumps, Allflex PTFE Lined Hoses and Hobbs Metal Seated Triple Offset Butterfly Valves. Tel. 01229 811000	Andrews Way, Barrow-in-Furness, Cumbria, LA14 2UE	Simon Hudson	simon.hudson@nwtotal.co.uk	www.nwtotal.co.uk
SL - 95	AM Sensors Ltd	AM Sensors is an engineering company providing design, build and installation of control & instrumentation systems to the Nuclear industry.	AM Sensors Ltd.'s (AMS) Suitably Qualified and Experienced Personnel (SQEP) control and instrumentation (C&I) resource are able to supply a range of products and services including: Systems Engineering Design and build of bespoke instrumentation systems (panels/cubicles, frames, etc.) consisting of: - 'Front end' instrumentation for measurement of pressures, temperatures, flows, levels, etc. - Recorders, controllers (including PLC systems) and data loggers - Analysers for pH, sodium, hydrazine, oxygen, moisture, conductivity, etc. - Design substantiation (EMC, Seismic, LVD, etc.) - Documentation including Lifetime Quality Records - Full Project Lifecycle Management Sampling Systems Custom built total Oxidation Units for sampling of Tritium, Carbon-14 and Sulphur-35 processes. Design and build of isokinetic stack flow monitoring systems Obsolescence Product and systems obsolescence support including Item Equivalency Evaluation, reverse engineering and new system design.	Chedzoy Lane, Chedzoy, Bridgewater, Somerset, TA7 8QS	Ben Mellick	ben.mellick@amsensors.com	www.amsensors.com
SL - 96	William King Brickwork Solutions Ltd	SME delivering construction projects throughout Cumbria. We work in the Nuclear, Private and Commercial sectors.	Our main skills and capabilities are concentrated in the traditional trades. Bricklaying and Masonry, Plastering and Joinery. We carry out our works in a methodical, Quality controlled and safe manner. We have extensive experience in New build works in all sectors. Our skilled workforce is like no other in the area with long serving tradesmen that are trained and versed in all aspects of development.	Phoenix House, Cleator Moor, Cumbria, CA25 5PT	William King/Lisa King	info@williamkingbrickwork.com	www.williamkingbrickwork.com
SL - 97	Projecting Success Ltd	Projecting Success helps organisations to solve complex portfolio, programme and project management challenges, particularly in leveraging project delivery experience.	We transform lessons learned methods through data driven approaches using the very latest in data analytics, text analytics and real time data correlation techniques. We provide end to end solutions including facilitation of forensic reviews by expert P3M practitioners, chartered engineers and knowledge management professionals; development of data architectures; provision of class leading lesson and risk analytical tools and methods; trend analysis and development of insights. Our team have managed \$billion projects, \$billion PMOs and Programmes of up to 60 separate projects. We are adept at managing complexity within nuclear environments. We also have wealth of expertise in the provision of knowledge management solutions, ranging from lesson plans through to the facilitation of peer assists. Often, organisations struggle to translate the 'improve' element of six sigma into demonstrable and enduring effect. We bring our depth of experience in managing and delivering innovation to help organisations solve challenging problems and ensure that they are embedded using a system approach, combined with programme and change management methods. Lastly, we ensure that metrics and data analytics are able to track the impact on delivery performance to ensure a return on investment and ultimately, realise benefits.	Woodspring, Livery Rd, West Winterset, Salisbury, SP5 1RH	Martin Paver	contact@projectingsuccess.co.uk	www.projectingsuccess.co.uk
SL - 98	R&R Corrosion Ltd	Cathodic protection, corrosion monitoring, coating inspection and pin brazing company located in the UK.	Supplier of corrosion monitoring and cathodic protection systems including design, consulting through to engineering, supply and installation (including installation and testing services at site). Main market sectors we operate in are utilities, oil and gas, power generation and marine for buried, submerged and embedded structures.	Head Office: 5D Broomiesburn Road, Broomiesburn Industrial Estate, Ellon, Aberdeenshire, AB41 9RD	Barry Lamb	barry.lamb@rccorrosion.com	www.rccorrosion.com
SL - 99	DAS Ltd	DAS delivers effective solutions to the challenging issues facing government and industry in highly regulated sectors.	We exist to enable informed and robust decision-making by owners and operators of critical national infrastructure. Our clients include international energy operators, defence system integrators, and a wide range of government departments, who look to us for strategic and operational support for their most critical issues. We are experts in the use of systems thinking, programme management, investment modelling and data analysis in government and business domains. Coupled with extensive regulatory, operations delivery and engineering experience, this expertise underpins our ability to look deeper into issues, to provide clearer insight and foresight, and to solve critical client challenges. We specialise in bridging the gap between strategy and operations, creating effective solutions to uniquely complex issues faced by our clients worldwide.	Bristol and Bath Science Park, Dirac Crescent, Emersons Green, Bristol, BS16 7FR	Kate Tucker	kate.tucker@das-ltd.co.uk	www.das-ltd.co.uk
SL - 100	Cumbria Business Growth Hub/Cumbria Chamber of Commerce	Cumbria Business Growth Hub is the business support arm of Cumbria Chamber of Commerce.	The Hub offers a full range of business support including free business advice, training, access to sources of funding, premises which businesses can work, platforms for advertising, networking events and access to a range of online knowledge assets such as podcasts, webinars and forums. The Hub has been the most successful business support project ever run in Cumbria. This is in terms of value for money, engagement and outputs.	16-20 Broadacre House, Carlisle, Cumbria, CA3 8DA	Eva Foran	eva@cumbriachamber.co.uk	www.cumbriagrowthhub.co.uk
SL - 101	MM Creative Solutions	MM Creative Solutions (MMCS) applies specialist management consultancy services; helping our clients develop their businesses in the nuclear sector.	Main Skills and capabilities include: Strategic Business Development Organisational Development Change Management and Business Transformation Knowledge Management Business Improvement Peer Review Our approach is underpinned by our experience from working in nuclear, defence and highly regulated sectors.	54 St James Street, Liverpool, L1 0AB	Monica Mwanje	monica.mwanje@mmcslimited.com	www.mmcslimited.com
SL - 103	Nuclear Manufacturing & Site Services Ltd	We deliver a comprehensive service to the UK Industry providing Machining, Fabrication, Welding, Fitting, Site Work, Pipe Installation, Maintenance, Assembly Testing & Repair	We deliver a wide range of machining facilities with CNC Machining up to 20 tonne. Fabrication facilities up to 50 tonne. Coded Welding with Sellafeld approved welding procedures for mild/stainless steel & aluminium. We are tier 3 company and manufacture to quality grade 2. We are also on the Sellafeld suppliers list. We provide Site Work & plant Installation & Removal.	Numech, Stanley Street, Workington, Cumbria, CA14 2JD	Geoff Tubman	gtubman@numech.co.uk	www.numech.co.uk
SL - 104	Kirsten Prosser Financial Insights Ltd	Commercial finance, modelling and analytical expertise to help clients make robust, informed decisions that deliver greater value, efficiency and growth.	At Financial Insights, we embed our commercial finance, modelling and analytical expertise to reduce risk and transform gut instinct into data-driven insights. We use our nuclear sector experience to help clients make robust, informed and confident decisions that deliver greater value, efficiency and growth, whilst also aligning to stakeholder and Government expectations through: • Knowledge of Government contracting and Value for Money • Commercially-minded support to procurements, bids, negotiations and contracting • Robust business cases and business plans to HMT standards • Dynamic forecasts, business models and strategic options evaluation • Model design, build, repair, peer review and testing • Good practice guidance to strengthen in-house capability • Finance Business Partner resource to alleviate workload peaks and fluctuating project demands We deliver flexible, cost-effective support, either on an ad-hoc or regular basis, and can act as a finance partner and sounding board for plans, projects and ideas, helping clients to make sound, confident decisions and develop internal capability. Kirsten is a qualified CIMA Member in Practice holding 16 years' experience within nuclear, aerospace, Government, FMCG and service sectors. With a proven record of adding value to decision-making, Kirsten has jointly generated over £800m in taxpayer savings and managed project finances for contracts worth £600m.	2 Wadsworth Park, Branthwaite, Workington, Cumbria, CA14 4SR	Kirsten Prosser	kirsten@financial-insights.co.uk	www.financial-insights.co.uk
SL - 106	Franks Portlock Consulting Ltd	Franks Portlock Consulting Ltd provides a comprehensive range of asbestos services, including consultancy, inspection, testing and management.	Franks Portlock Consulting Ltd provides a comprehensive range of asbestos services, including consultancy, inspection, testing and management to our clients throughout the UK from our Head Office & 4 regional offices: - Head Office/NE England Office: Unit 2b Hylton Park, Sunderland, SRS 3HD - Scotland Office: Liberty House, 15 Cromarty Campus, Rosyth, KY11 2YB - NW England (Sellafeld) Office: Site 2, SA, Sellafeld, Cumbria, CA20 1PG - London Office: - Sabichi House, 5 Wadsworth Road, Perivale, Middlesex, UB6 7JB We have our own internal bulk analysis laboratories at three of our locations (Head Office/NE England Office, Scotland Office & NW England (Sellafeld) office) to test samples generated during our own surveys as well as those from 3rd parties. All 3 laboratories are independently UKAS accredited to help ensure continuity of service to our Clients. We can offer: - Over a decade of experience - UKAS accredited testing and inspection to ISO/IEC 17025 and 17020 - UK-wide coverage with accredited laboratories in Sunderland, Sellafeld & Rosyth - Environmental Management Accreditation to BS EN 14001 through the British Assessment Bureau - Experience across a range of sectors: marine and nuclear industries to healthcare, residential and retail - Flexibility & Quality of Service built on long-term client & supply chain relationships.	Unit 2b Hylton Park, Sunderland, SRS 3HD	James New	james.new@franksportlock.co.uk lawrence.clack@franksportlock.co.uk	www.franksportlock.co.uk
SL - 107	National Skills Academy Nuclear (NSAN)	Providing solutions and support to skills issues experienced by those committed to successful delivery of the planned nuclear programme (UK).	NSAN has worked with employers and providers to develop a wide range of innovative skills solutions (e.g., nucleartrainingnetwork, NS4P) to support the nuclear industry and help its supply chain develop and demonstrate the skills and capability required to deliver the nuclear programme. Our existing solutions and new product development are tailored to the unique needs of nuclear businesses (whether experienced nuclear companies or those seeking to enter the nuclear market). NSAN also offers Consultancy Services where expert consultants work alongside our clients to enhance their human capital. Examples include supporting clients to: develop a skills strategy to support a high-performance UK supply chain; transform operational performance through developing a cross-skills competence framework; map, implement and validate nuclear training frameworks; bring about transformational change of HR management capability; explore and articulate the capability and organisational development needs of the UK SMR utility/developer organisation for the Energy Technologies Institute; augment the capability of a number of clients through the provision of programme management and nuclear SQEP resource, as well as providing advice, guidance and support to clients as needed, e.g., cyber and information security.	9 Europe Way, Cockermouth, CA13 0RJ	Liz Hearnden	liz.hearnden@nsan.co.uk	www.nsan.co.uk

SL - 108	Kraken IM	Kraken are a software and consultancy company who help asset owners get better information, through advice for better information strategies and their unique knowledge management platform.	Kraken produce a software platform called Halcyon. Halcyon acts as a knowledge management platform that sits across a project team, including vendors, contractors and client/owner to collect and review equipment asset data. Requirements can be defined to any standard (or multiple standards) and expose them to the supply chain to assure delivery. Halcyon provides a single system, similar to a common data environment for collecting engineering information, data, documents and project communications but features enhanced collaboration capabilities and knowledge capture. When important engineering decisions are made via communications channels Halcyon captures this as part of an assets' history and also applies insights to how well the project team communicate allowing predictions of project risk due to a breakdown in communications. The communication element can be both by traditional methods such as email but Halcyon also incorporates an easy to use chat element which allows project teams to work together in a simple manner and additionally provides a conversational interface to project information. At the end of the project phase Halcyon delivers not only a set of consistent and correct information but also the collective knowledge, intellectual capital and decisions that were created during the project are also delivered.	Victoria Building, Victoria Road, Middlesbrough, TS1 3BA	Ian Cornwell	ian.cornwell@kraken.im	www.kraken.im
SL - 110	Hinde-Smith Ltd	A Recruitment and Executive Search organisation working with key clients across the Engineering, Finance and Legal environment.	Hinde-Smith Human Capital offers clients a solution to their talent requirements in a game-changing environment. Whilst the Internet has made it easier than ever to generate a long list, the real skill comes in qualifying that candidate driven information and balance it with direct search into the passive candidate market to produce a shortlist of near-perfect prospects. Working very hard with our primary client contact we establish what the organisation needs and ask difficult questions that perhaps would have been skipped-over internally.	Registered Office: 10 South Hills, Brill, Bucks, HP18 9TQ	Richard Hinde-Smith	rhs@hinde-smith.com	www.hinde-smith.com
SL - 111	Healthy Buildings (Ireland) Ltd t/a HBE	HBE delivers services across Cumbria via local field engineers. Our office is in Liverpool and Head office is in Newry.	HBE deliver Asbestos Surveying and Air monitoring services, Legionella risk assessments and water hygiene services, including cooling towers, Fire Safety consultancy, Health & Safety consultancy, Indoor air quality and building compliance management systems.	Unit 6 Century Buildings, Tower Street, Brunswick Business Park, Liverpool, L3 4BJ	Nicki Bury	nbds@hberm.com	www.hberm.com
SL - 112	RED Engineering	Responsive SME developing, delivering and testing intelligent engineering solutions for installation, maintenance and decommissioning projects.	RED Engineering (RED) is a company of professional engineers with a mission to help clients reduce risk, save money, shorten schedules and work safely. Our core expertise relates to the accelerated development of engineering solutions for challenging installation, maintenance and decommissioning projects with services ranging from engineering consultancy, the fast track design and build of bespoke equipment to qualification testing. ENGINEERING CONSULTANCY Close and rapid collaboration with our clients to solve engineering challenges, trouble shoot, add capacity and to deliver innovation. EQUIPMENT SUPPLY - THE RIGHT TOOL FOR THE JOB With both design skills and first hand operational experience, our engineering team can be relied upon to design, build, install and commission equipment that is reliable and easy to use in the most harsh and safety-critical environments. Core technologies include: - Bespoke handling systems - Remote tooling - Test rigs and data recording TESTING SERVICES RED develops and delivers bespoke test programmes to satisfy a wide range of client requirements. Key features include the ability to offer a fast turnaround on the design, manufacture and operation of unique test rigs to meet complex requirements. Tests undertaken include: - Concept evaluation testing - Product qualification testing - Cyclic fatigue testing - Friction coefficient measurement - Lifecycle testing	Tyndale House, Burn Lane, Hexham, NE46 3RU	Toby Bailey	info@redengineers.co.uk	www.redengineers.co.uk
SL - 113	GordAlex Limited	GordAlex delivers - Advisory work, System Delivery & Operational Professional Services including: Technical & Cyber Security, Location (asset & people) management, Imaging & Digital Media.	Advisory Work. GordAlex advisory practice works with practitioners from across our firm who have the right mix of industry and functional expertise to help clients address their most complex business issues, from strategy through execution. GordAlex brings the best skills with a mixture of diverse backgrounds and experience in order to provide our clients with a unique insight and innovative outcomes. System Delivery. Our aim is to make sure your system delivery and transition into operation is as easy as possible. Our experienced team will lead through the processes. This includes: Requirements capture pre-initiation, in order to ensure you are getting what you need. Project implementation meetings between our deployment team and yours in order to make sure all configurations and business processes are clearly defined. Delivering to time, cost and performance giving you VALUE. Professional Services. Our professional services support businesses of all sizes and in a wide range of industries. Our people working in professional services help their clients to manage and improve their business functions from acting as friendly partners to aid with transitions. All the way through to fully integrated "along-side" performing operational roles for short periods whilst training themselves out of the post.	71-75 Shelton Street, Covent Garden, London, WC2H 9JQ	Nicholas Lambe MSc	nick.lambe@gordalex.com	www.GordAlex.com
SL - 114	Laird Consultants Limited	We provide project risk and diagnostic analysis as well as graphic design and programme management coaching and supporting advisory services.	Laird Consultants Ltd provides advisory consultancy services focussed on helping project and programme leaders in the nuclear sector have confidence to take the next step. Whether it is managing risks/uncertainties through delivery or identifying/defining a programme through analysis or coaching team members we support: <ul style="list-style-type: none">• Programme Management & PMO set-up• Nuclear Waste Management optimisation• VM and cost efficiency analysis• Graphic design and project marketing services We also provide a full range of project analytics from cost/schedule benchmarking and Reference Class Forecasting to technical/project analysis of risk, uncertainties and opportunities.	Bacon House, Waterbeck, Lockerbie, Dumfriesshire, DG11 3EY	Alastair Laird	alastair@the-lairds.com	www.the-lairds.com
SL - 115	Decommology (Trading name of William Roberts Services Ltd)	Decommology offers: - To shape and improve your decommissioning strategy - Better decision making, underpinned by economic analysis - Improved performance management	The economics of decommissioning are daunting for asset owners, as the cost experience of decommissioning the first generation of nuclear plant has been a significant lesson on the gravity of the decommissioning and clean-up task. Understanding the cost drivers, improving assurance processes and better strategy can re-assure investors and funders that the liability can be well managed, and enable managers to make better decisions. Decommology can provide expert analysis on the economics: - Market analysis - Regulatory factors - Costs, inefficiencies and cost drivers - Opportunities - Economic modelling of strategic choices - Governance, assurance and control processes and systems - Options for management, with evaluation and prioritisation	Rhandallah House, High House Road, St. Bees, Cumbria, CA27 0BY	William Roberts	william.roberts@decommology.com	www.decommology.com
SL - 116	Intelligent Management Support Ltd (IMS Consultants)	IMS Ltd provides intelligent, independent management support, with delivery focus, to challenging projects/issues typically in a multi-stakeholder environment.	IMS Ltd provides broad senior management experience from prior Sellafield roles, but also a significant amount of commercial/business expertise from consultancy and SME directorship in the supply chain. Adding significant value to clients by accelerating decisions and solutions in complex multi stakeholder environments. Excellent communication skills, developing strong working relationships, whilst remaining focused on achievable outcomes. Tier 1 and 2 consultancy support has been chiefly around problem definition, options development, programme development, stakeholder management, and project management delivery. Strategically and commercially astute with a background in nuclear plan operations & engineering, stakeholder management, programmes and projects, infrastructure asset care and lifetime planning. Baseline security clearance is currently in place via NDA. Summary of key skill-set: - Project & Programme Management (APM qualified) - Analysis & Integration (typically diverse programmes) - Stakeholder Engagement (including Regulators) - Communications (written, visual, media) - Senior Facilitation - Business Case & Bid Development - Strategic Planning & Review - Front End Engineering/Project Studies & Definition - Master Planning/Capital Investment Plans	Bridge End House, Braystones, Beckermet, Cumbria, CA21 2YL	Keith Pearson	keith@adamediafilm.com	N/A
SL - 117	AVRS Systems Limited	Within Sellafield we are a turnkey design and installer of Mechanical, Electrical, Instrumentation and Control Panels. (MEICA)	AVRS Systems Limited has been installing Electrical and Mechanical projects on the Sellafield site over three years. Please find a brief description of our capabilities: As an SME, one of our core operational capabilities includes offering Turnkey Design and Install services that are specifically aligned with the Nuclear Decommissioning arena. We have on-going operations within this arena. With specific reference to Decommissioning within the Nuclear sector and Design and installation for the Utilities sector, our capabilities include, but are not limited to: Detailed design, supply, installation and commissioning of EICA systems up to & including 11kV. This includes the design and manufacture of Control panels & the supply, installation and commissioning of Switchgear. The design supply & installation of High and Low Voltage Electrical installations including, but not limited to, the following: Control Panels / Distribution / Sub Distribution / Drives / Valves / Instrumentation/ Cables / Support/Access systems / Repair & Maintenance (Mechanical and Electrical) The design, supply, installation and commissioning of Controls & Instrumentation. This includes cabling for instrumentation, actuated valves, SCADA, DCS & telemetry. The design, supply and installation of instrument, industrial and process pipe work including, ABS, uPVC, PE, Ductile Iron, Stainless Steel, Carbon Steel, Valves, Actuators, Pipe Fittings, Flanges, Bracketing, Support and Access Systems We can provide Turnkey design and install services for Electrical & Mechanical contracts. This includes DfMA, BIM and 3D scanning to drawing. All installations and Project Management services are carried out by baseline security cleared personnel.	Lomning End, Ponsonby, Sellafield, CA20 1BU	Ian Lowe	ian.lowe@avrsystems.co.uk ian.king@AVRSYSTEMS.CO.UK	www.avrsystems.co.uk
SL - 118	Bronte Precision Engineering Ltd	Bronte Precision are sub-contract CNC Machinists who can create a number of components to your drawing.	Bronte Precision are an ISO 9001:2015 certified precision engineer based in Bradford but serving the entire UK. Our niche are large sized and complicated components most often requiring multiple processes, tight tolerances and with intricate geometries. We have many years of experience working with stainless steels common in the nuclear industry. We are able to provide the following services with a maximum capacity of: CNC Milling: 2500mm x 1500mm x 1200mm CNC Turning: 805mm dia x 3000mm CNC Grinding: 315mm x 1000mm long	1 Hanworth Road, Low Moor, Bradford, BD12 0SG	Oliver Gwynne	og@bpeel.co.uk	www.bpeel.co.uk

SL - 119	JGC Engineering and Technical Services Ltd	JGC provide exceptional service, quality products and have the detailed knowledge required to make your engineering projects successful.	JGC is one of the UK's leading engineering companies. We have the breadth and depth of technical expertise to respond to the complex challenges of major engineering projects. We have the skills, knowledge and proven experience to plan, design, manufacture and implement the solutions to complete the project. We have grown the business beyond local engineering services to a respected national and international manufacturer and supplier of quality assured engineering services. Building on our skills in mechanical, electrical, controls and instrumentation allows us to meet the needs of today's nuclear, energy and utilities markets and their demands for tomorrow. JGC offer innovative engineering solutions and high quality delivery to a wide variety of market sectors. JGC have recently been awarded Highly Commended in the Minister's Award at the recent NDA Supply chain event).	JGC House, Janetstown, Thurso, Caithness, KW14 7XF	John Campbell	john.campbell@jec.co.uk	www.jec.co.uk
SL - 120	McEvoy Engineering Ltd	High integrity steel fabrication and pipe-work fabrication in carbon steel, stainless steel and aluminium.	Extensive nuclear sector experience, delivering 'Quality with Agility' aligning our values and standards with leading clients in the nuclear sector since 1989. High integrity fabrication in carbon steel, stainless steel and aluminium. Products include: modules, access platforms, pipe-bridges stillage, shielded pallets, tanks, gantries, pipe-work, bespoke fabrications. Services include: Project management, fabrication drawings, fabrication, coded welding, testing and installation. Comprehensive welding management to EN1090 (CE Marking to EXC 4) with the services of a European Welding Engineer. We offer complete traceability of material, full procedural control and comprehensive documentation in the form of Lifetime Records (LTRs). Our Suitably Qualified and Experienced Personnel (SQEP) are also security cleared for nuclear site work.	53 Stevenston Industrial Estate, Stevenston, Ayrshire, Scotland, UK, KA20 3LR	Alison McEvoy	alison@mcevoynengineering.co.uk	www.mcevoynengineering.co.uk
SL - 121	High Moorside Consulting Ltd	Providing nuclear industry connectivity, expert market knowledge and technical expertise. 'Through operational experience, commercial expertise, & personal reputation.'	Based on 'hands on atoms', an extensive network and a wide ranging knowledge of the technical and commercial aspects of the UK nuclear industry, High Moorside Consulting Ltd provides expert enhancement or resource augmentation in the areas of nuclear strategy, technical investigations, commercial challenges, business case production, and business development. Clients include SMEs, overseas organisations, national labs and government organisations.	Holmrook, Cumbria, CA19 1YD	Sian Beaty	sian@highmoorsideconsulting.com	
SL - 122	Doig and Smith	Doig + Smith are one of the UK's longest established surveying firms providing Cost Management, Project Management and Building Surveying Services.	Overview Founded in 1936 in Glasgow, Doig + Smith are now one of the UK's longest established surveying firms. We are recognised as one of the leading providers of Cost Management, Project Management and Building Surveying. With offices in Glasgow, Edinburgh, Aberdeen and London we cover the whole of the UK utilising our directly employed staff. Cost Management Sharing knowledge and driving down costs Doig+Smith adds value by driving costs right throughout the cost management process, from inception through to final delivery. We achieve this through innovative, client-focussed processes and an inclusive team approach, spearheaded by our exceptionally well-trained and highly motivated staff. Project Management Strategic planning and firm leadership From brief development through to completion, our dynamic project management teams have all the necessary expertise and leadership skills to deliver your project on time and to cost. We are well organised and highly motivated – and will set up clear channels of communication to ensure that projects run smoothly and efficiently at every stage. Building Surveying Protecting assets and informing investment decisions Our experienced Building Surveyors provide an integrated range of value-added services specifically tailored to your needs. Relevant Sector Experience Includes Energy, Marine, Infrastructure, Transportation, Industrial, Civil Engineering	The Malt House, 2 Canning Street, Edinburgh, EH3 8EG	Stewart Cobb	scobb@doigandsmith.co.uk	www.doigandsmith.co.uk
SL - 124	Key Performance Limited	Key Performance is a management consultancy, established in 1996. It works on projects across a wide range of private and public sectors.	Strategic Collaboration: ISO44001 (Alderm, London Underground, Laing O'Rourke) EFQM Excellence Model (Royal Logistic Corps, Orange etc.) Quality Management: ISO 9001 (many organisations) Process Improvement, lean, six sigma (Lead for the Turkish Tax Authority Leadership (Army) Innovation (Innovation Birmingham) Organisational Network Analysis (various) Customer Surveys and Service (Siemens) The Balanced Scorecard and KPI Large project facilitation (Emergency Services - introduction of new communication technology) Statistics (Pera, Marks & Spencer) Problem Solving Training (BMW, Army) Audit/Problem investigation for clients (HMRC) Audit, Quality, Process management, EFQM training (Pera) SME business improvement	98 Rectory Road, Sutton Coldfield, West Midlands, B75 7RP	Peter Westbrook	peter@key-performance.com	www.key-performance.com
SL - 125	NIASS Ltd	NIASS helps companies to identify, position & team for nuclear opportunities. We are a Professional Business Development & Bid services	NIASS provides Business Development support to companies with aspirations to either break into the nuclear sector or alternatively to merely increase their portfolio of business. We provide assistance to overcome the hurdles to entry including introductions, networking, sector knowledge, strategy and bid support. NIASS is now in its 3rd year of business and we have expanded to a team of fifteen staff and associates. This team of consultants has nuclear sector knowledge covering all disciplines including process, civil, mechanical, electrical and instrumentation.	Thornton Science Park, Pool Lane, Ince, Cheshire, CH2 4NU	John Carine	john@niass.co.uk	www.niass.co.uk
SL - 126	HCS Control Systems	HCS Control Systems Ltd design and manufacture engineered solutions for various industries globally.	Fabrication of tanks, structures, containers, skids and panels covering various exotic material types (high grade carbon, stainless steel) using approved weld procedures to EN ISO 15614-1, ASME IX, ASW D1.1, NORSOK M101. Controls/instrumentation pipfitting for a variety of tube sizes and materials for hydraulic and pneumatic systems. Orbital welding/specialised welding of all exotic materials (stainless steel 316L, super duplex, Inconel, 6mo etc.). Pressure testing and flushing units for mineral oils or water glycol based fluids. Design and manufacture of distribution panels. Project Management. Design and Engineering.	Unit V2, Viewfield Industrial Estate, Glenrothes, KY6 2QX	Scott Drummond	scottdrummond@hcscl.com	www.hcs-control-systems.com
SL - 127	Broadstock Office Furniture Limited	Broadstock design, manufacture, supply and install of workplace, educational and catering furniture.	Broadstock can fully satisfy the requirements of any project by combining a unique blend of core products which are manufactured in house, with complementary products sourced from leading UK and European specialist manufacturers. Our skills and capabilities are detailed below: In-house Space Design - Creative concept design - Interior design and space planning - CAD Product Models and Floorplans - 2D and 3D Design - Virtual reality - Mood boards and samples - Finishes, schedules and presentations Creative and Research Consultancy - insight sharing - Stakeholder engagement and profiling - Requirement workshops - collaborative development of design - Supplier showroom visits - Pilot rooms/showcases Responsive Delivery and Installation - Bespoke and detailed installation plan - FIRA Gold accredited directly employed installation teams - End to end project management with a single point of contact - Designated experienced support teams - After sales services including training and guidance	Broadstock Officer Furniture Limited Brunel Road, Lyme Green Business Park, Macclesfield, Cheshire, SK11 0TA	Simon Baird	tenders@broadstock.co.uk	www.broadstock.co.uk
SL - 129	Cogentus Consulting Limited	We provide products and services to help organisations solve technical challenges.	We run technical problem-solving workshops designed to speed up and improve optioneering and the evaluation of alternatives. We carry out, support and peer review the evaluation of options. We prioritise projects to produce optimised portfolios that satisfy multiple stakeholders.	Suite 17, Projection West, Merchants Place, Reading, RG2 1ET	Ian Seed	iseed@kogentus.co.uk	www.kogentus.co.uk
SL - 130	Touchstone Renard Ltd	Touchstone Renard is a management consultancy established in 1987 specialising in: management Standards, improvement, change, assurance and risk Management.	Touchstone Renard consultancy specialisms include: - Options Analysis – carrying out reviews, evaluations and benchmarking using a proven methodology. - Management Standards – developing systems to meet ISO 9001, 14001, 27001, 44001, OHSAS 18001 and other specialist standards. - Performance Improvement – process design and reengineering, EFQM excellence model, Lean 6 Sigma. - Change Realisation – HR challenges, change readiness, change tools, training, facilitation. - Business Intelligence – visualisation, KPIs, investigations, studies. - Project Management and Assurance – methods, audit, surveillance, training. - Risk Management – risk registers, QRA, Bow Tie, ISO 31000 standard. Touchstone Renard is centred on exceeding client expectations – our strength lies in our versatility in providing a range of specialist and diverse services to key sectors aligned with our flexibility in responding to clients' needs.	120 Pall Mall, London, SW1Y 5EA	Phil Austin	paustin@touchstonerenard.com	www.TouchstoneRenard.com
SL - 131	K Home International Ltd	Multi-discipline engineering design and project management services to regulated industry in UK and overseas	K Home International provides high quality multi-discipline engineering design and project/construction management services. Working for customers in regulated industries including top tier COMAH sites. We specialise in plants that require material handling as well as plants that have wet chemical processes. Engineering disciplines include: Civil, Structural, Electrical, Instrument/control, Piping/pressure systems, mechanical/material handling, process/chemical engineering. We use the latest engineering and design tools including 3-D modelling systems, i.e. PDMS, PDS. Services include: feasibility studies, front end design, detailed design, project control services, construction management, CDM roles of Principle Designer and Principle Contractor.	Ingram House, Allensway, Thornaby, Stockton-on-tees, TS17 9HA	Andrew Home	andrew.home@khoint.com	www.khoint.com
SL - 132	Xi Engineering Consultants Ltd	A specialist engineering firm offering support in engineering design, measurement and simulation. We accelerate product development whilst reducing risk and costs.	The team at Xi is comprised from a specialist group of engineers and scientists who strive to explain and resolve complex engineering challenges surrounding the dynamics of vibration and noise. Using a combination of physical measurements, analysis, and cutting edge computer simulation, our clients rely upon our capability as part of their engineering team to provide insight and understanding to costly and difficult dynamics problems. Having the Xi team to work on these issues allows our client's engineers to focus on their primary tasks. Xi's core skills are built on a foundation of noise and vibration, but reach beyond this to all areas of dynamics, including engineering design and overseeing part production and the delivery of projects. For all projects Xi brings our unique brand of experience and technical innovation to ensure we are always providing the most effective and efficient resolutions to meet client's concerns and challenges, both in terms of cost and performance. Whether it is designing and providing a thorough measurement campaign or producing world leading computer models to simulate new or updated products Xi's team can bring their skill, knowledge and efficiency to a project.	CodeBase, Argyle House, 3 Lady Lawson Street, Edinburgh, EH3 9DR	Donald Black	donaldblack@xiengineering.com	www.xiengineering.com

SL - 133	Pope and Meads Ltd	Precision engineering company specialising in supplying complex and highly accurate machining and assembly solutions to a wide range of industries.	Precision Sub Contract CNC Machining including, CNC Turning and CNC Milling using Mill-Turn Lathes and 5 axis Milling machines fully supported by latest CAD/CAM software and inspected using CNC CMM's. We also do complex assembly and testing work in-house such as Vacuum leak detection etc. Cleanroom assembly and testing to ISO Class 7. Online Brochure address for more in depth explanation and pics below. https://issuu.com/popeandmeads/docs/pope_meads_brochure	Unit 1, Fountain Drive, Mead Lane, Hertford, Hertfordshire, SG13 7UB	Don Morrison	don.morrison@popeandmeads.co.uk	www.popeandmeads.co.uk
SL - 134	GEL Laboratories UK Ltd	GEL provides customised analytical chemistry, radiochemistry and radio bioassay laboratory services. GEL's analysis supports deactivation, decommissioning, environmental monitoring, and hazardous/mixed-waste characterization.	GEL is a leading provider of customised analytical chemistry, radiochemistry and bioassay services to the global nuclear industry. GEL performs analysis in support of deactivation and decommissioning, environmental monitoring, and hazardous and mixed waste characterization. Founded in 1981 in Charleston, SC, GEL employs more than 185 chemists, environmental scientists, technicians and support personnel. GEL holds ISO 17025 accreditation. GEL's clients include Sellafield, Bradwell, Wyffa, and sixteen Department of Energy sites in the USA. GEL also deploys equipment and personnel around the world, most notably to Japan following the Fukushima meltdown. GEL provides primary characterization support on nuclear sites worldwide. GEL is a full-service analytical radiochemistry laboratory performing organic, inorganic, radiological, radio-bioassay and biological tests. For beta emitting isotopes, GEL uses 10 liquid scintillation counters and 2 low level Quantulus units. There are 96 gas flow proportional counters for alpha and beta emitting isotopes. GEL also has two pyrolyzers specifically for extracting volatile radionuclides from concrete, soil, brick, metal, sludge and other samples. GEL also has extensive organics and inorganics laboratories, for volatile and semi-volatile organic analyses. The laboratory can handle explosives, pesticides, PCBs and gasoline/diesel and uses fast auto-samplers to process a large number of samples at a high run-rate.	12 Rotherwood Road, London, SW15 1JZ	Alexandra Ashbourne-Walmsley	aww@gel.com	www.gel.com
SL - 136	PSL Assemblies Limited	Manufacturers of custom-machined Heat Sinks, Cooling Plates, Semiconductor Stacks, electronic assemblies, and Static Transfer Switches for power electronic applications.	Power Electronic Thermal Solutions and Semiconductor Stack Assembly for power conversion and power management applications. Design & manufacture of bonded-fin heat sinks, standard extrusion heat sinks and liquid-cooled plates. Manufacturer of static transfer switches up to 6000A (higher upon consultation), and all other types of power electronic assembly including IGBT chopper, rectifier & inverter sub-assembly. Supplier of electrolytic capacitors, power electronic capacitors, laminated bus bars, electronic box-builds and electronic enclosures. Technical consultation on effective thermal management of all types of power electronic applications.	Eastern Avenue, Dunstable, Bedfordshire, LU5 4JF	Nicholas Smith	nis@psl-group.uk.com	www.psl-group.uk.com
SL - 138	API Studbolts Ltd	We are a manufacturer and stockist in high integrity bolting for use in both the offshore and petrochemical industry.	All material grades used in the petrochemical industry are catered for in both imperial and metric diameters, 1/2" - 4", M10 - M100 are all available with a wide variety of corrosion resistant finishes. We are an ISO 9001:08 approved company with an 8000 sq. ft. manufacturing facility producing on average up to 2000x stud-bolts daily. We're servicing some of the biggest major industries in the North-East including Total Lindsey Oil Refinery & Cristal Pigment. Also approved by the likes of TEAM and Engine locally.	Davian Business Centre, Kilm Lane, Stallingborough, DN41 8DW	Matthew Bate	matt@apistudbolts.com	www.apistudbolts.com
SL - 139	AIS Integrated Services Ltd	Privately owned engineering solutions provider with nationwide coverage offering six core functions with 40 year's experience.	Structural and Mechanical Design Engineering, Equipment Manufacture and Testing, Project and Commercial Management, Cost and Value Engineering, Site Supervision, Workshop Fabrication Facilities.	Vanguard House, Bradley Lane, Standish, Wigan, WN6 0XF	Robert McLemon	r.mclemon@ainscowhiteindustrial.co.uk	www.ainscowhiteindustrial.co.uk/companies/
SL - 140	Cairnhill Structures Ltd	Based in Coatbridge and employing approx. 100 people, we have extensive knowledge of the Nuclear Industry both supply and install.	Cairnhill are CE marked to BS EN 1090-2 up to Execution Class 4, the highest class available and are also certified to BS EN ISO3834. We also have our own in house Design, Fabrication, Inspection and Installation staff. With our skilled staff, we can offer "Solutions in Steel" to the Nuclear Industry. We have wide experience in Steel Fabrication, both supply and install and have separate divisions covering supply, repair and installation of Steel Tanks and Piling. At present we are working on various contracts at Sellafield on a supply and install basis and have recently completed a large contract at Hunterston again on a supply and install basis.	Sun Works, Waverley Street, Coatbridge, ML5 2BE	Jack Sanderson	jack@cairnhillstructures.co.uk	www.cairnhillstructures.co.uk
SL - 142	Harrison Network Ltd	Improving organisational performance, teamwork and leadership through professional coaching & facilitation, culture and mind-set change.	We transform organisational performance through developing people, teams and culture. We support and empower your people through our trusted network of qualified coaches, experienced facilitators and expert trainers. Our clients report improved leadership, better performance, increased self-awareness, integrated teams, innovative thinking, clear strategies and increased profitability. Key skills/capabilities: • Professional, Executive and Team coaching • Organisational Development • Culture change • Performance development • Strategic alignment • High Performing Team development • Leadership programmes • Commercial awareness, development and planning • Strategic planning • Innovation, creativity and productivity We listen carefully to understand your business needs then develop the right programme. This will combine the theory with practice; and help your people discover how to implement the right change for your individual workplace. We also step our approach over time to recognise that change does not happen overnight. Your proposal may include an initial assessment of need, workshops to deliver content, facilitated sessions to gain consensus, executive coaching to embed learning and evaluation to assess ROI. We do this as it consistently delivers a real impact to your workplace. We practice what we preach, so maintain rigorous professional and personal development programmes in place to remain leaders in our field.	6 Glenderramackin, Keswick, Cumbria, CA12 4TU	Lucy Harrison	lucy@theharrisonnetwork.co.uk	www.theharrisonnetwork.co.uk
SL - 143	Buying Team Ltd U/a Proxima	Procurement consultancy and services provider	Proxima is a specialist procurement provider with the collective insights and experience that come from managing billions on behalf of our clients in the private and public sectors. Procurement is all we do, helping our clients to solve procurement challenges day in, day out, ranging from complex commercial transformations, to cost reduction programmes, to long term commercial management solutions. Our clients come to us because we are specialists in each and every area of running a modern procurement function and because we have unparalleled knowledge about UK markets. Our offering fit into three broad categories: 1 - Consulting - Running targeted programs to help our clients raise commercial capability or achieve short term outcomes. This includes programmes like Capability and Opportunity Assessments, Operating Model Design & Build, Training & Coaching, Accelerated Cost Reduction and Supplier Management. 2 - On Demand - flexible access to capacity and capability solutions usually in delivering sourcing and category management projects and resources 3 - Managed Services - Providing all or part of a client's procurement function on a long term 'fix and return' basis. This ranges from running the entire function to owning specific category, process or functional areas.	107 Cheapside, London, EC2V 6DN	Phil Greasley	phil.greasley@proxima.com	www.proximagroup.com
SL - 144	JAG Training Ltd	We are work base training provider specialising in apprenticeships, short courses, and bespoke training.	JAG Training works with 16-18 year olds and adult learners. We have over 12 years' experience of delivering academic and vocational training within Further Education (FE) and the private sector. Our Ethos is quality, professionalism and efficiency. We strive on working with clients to identify and support them to meet their training and development needs. We offer a full range of support services to complement our apprenticeship training. We can help you plan how to recover all of your Apprenticeship Levy, recruit new apprentice staff, employ apprentices on your behalf, and manage your whole apprenticeship scheme for you. Where an apprenticeship is not appropriate we run a wide range of one-day focus courses too. Our programmes are role-relevant and industry endorsed. We provide the highest quality and most engaging Tutors, Regional Trainers and Assessors and employ the most effective, appropriate and innovative delivery and assessment methods. Quality is central to our business ethos and we work hard to achieve great results for our customers, whether this is through our classroom or workplace delivery, central administration, and support services or through the development of technology to constantly improve the service we deliver.	12 Newmarket Green, Eltham, SE9 5ER	Geraldine Julius	gjulius@jag.training	www.jag.training
SL - 145	Judge 3D Ltd	A management consultancy organising providing first class commercial services within the Infrastructure Sector under the provision of ISO 9001:2015.	Judge 3D is a highly trusted name in providing commercial and associated management services to the global construction and infrastructure markets, to customers and contracting supply chains. These services are provided at board and senior civil servant level. Our expertise is in providing a disciplined approach to commercial management, regardless of who we represent, the form of contract, scale of investment or commercial challenge. Experience in this sector ranges from: - Nuclear Class 1 structures at Atomic Weapons Establishment (AWE) - Commercial advisor to the civil design for Hinkley Point C, Power Station - Commercial advisors to tripartite Sellafield bid for Silos Direct Encapsulation Plant (SDP) - Nuclear decommissioning of Box Encapsulation Plant (BEP) structure at Sellafield - Gaming stuffy for pre-bid analysis for Sellafield In terms of our wider nuclear skill base, we have acted and are knowledgeable in: - independent reviewer for AWE - Facilitator on the next generation of nuclear deterrent - Office of Nuclear Regulation & Quality Control Level 1 compliance - Commercial advisor to the designer of the infrastructure for the next generation of Trident - Members of staff are security cleared	2 Huntingdon Street, St Neots, Cambridgeshire, PE19 1BG	Mary Morahan	mary.morahan@judge3d.com	www.judge3d.com
SL - 146	Thomas Thor Associates (TTA)	Thomas Thor Associates provide recruitment, executive search and independent consulting services to the global nuclear industry.	Thomas Thor Associates are a Recruitment and Executive Search business dedicated solely to the global nuclear industry and maintain an Associates Programme of highly qualified and experienced nuclear experts. Our 100% focus on the nuclear industry provides access to an unrivalled network of nuclear professionals. We support the movement of nuclear specialists through 30 different countries around the globe, representing 71 different nationalities. With offices in Europe, the Middle East and North America, employing staff who are multinational and multilingual (17 different nationalities, speaking 21 different languages) we have global reach to nuclear professionals and clients. We provide invaluable assistance to organisations such as IAEA (regularly requested to guest speak at events) WANO and National and Regional nuclear institutions and organisations such as NI/NIA, WIN (Thomas Thor sponsored the first UK WIN event and produced a 30-page report which dealt with how to stimulate and support gender diversity in the nuclear industry.) As an SME, we understand the constraints and concerns in dealing with SLC organisations and large international Engineering Consultants. As such we have formed a consortia of local/national SME's through our Associate Programme to compliment our service offering, while supporting smaller SME's, under a single flexible contract.	Phoenix House, Jacktrees Road, Cleator Moor, Cumbria, CA25 5BD	Tony Cole	t.cole@thomas-thor.com	www.thomas-thor.com
SL - 147	Blueprint 4 Growth Ltd	Blueprint 4 Growth provides business consultancy services primarily to the UK nuclear industry.	Profile: Broad knowledge of the UK nuclear industry derived from 10 years of experience as a business consultant and 20 year career with BNFL. Business strategy, programme management, bidding and supply chain skills which have been applied at Government, Corporate and Business Group level Demonstrated capability to analyse complex business issues, engage with stakeholders and identify innovative solutions to achieve business goals. Capabilities include: Strategy Development Business Planning Commercial Bidding Supply Chain Strategy Programme Management and Benefits Realisation	13 Oakwood Drive, Fulwood, Preston, PR2 3LX	Richard Baldwin	r.baldwin@blueprint4growth.co.uk	www.blueprint4growth.co.uk
SL - 148	P&S Automation Ltd	P&S Automation Ltd are specialists in Instrumentation, Control and Automation Systems for Marine and Land Based Industries, Worldwide.	Design, Build, Commission, Train, Test, Overhaul, Programme various PLC's i.e. Siemens, Allen Bradley, Mitsubishi, ABB. Fault finding, supply, innovation, Engineers located in various parts of the UK. Graphic design and IT solution companies are also affiliated.	Chasefield Farm, Walden House Road, Great Totham, Chelmsford, Essex, CM9 8PN	Warren Nicholls	warren.nicholls@pandsautomation.com	www.pandsautomation.com

SL - 150	Mather and Co (Lancs) Ltd	Management and action research consultancy specialising in all aspects of innovation; systems, processes, cultures - working with regions, large organisations, SMEs.	All aspects of primary and secondary research; research design - both qualitative and quantitative, survey design, depth interviews, focus groups, narrative analysis, data analysis. Business and management consultancy and support Organisational development; leadership, innovation and behaviour change programme design, delivery Interim leader/manager for new initiatives and projects Facilitator skills; workshops, seminars and conferences Participatory research and design for organisations and communities Social value programme design and implementation Graduate mentoring and support	12 Trident Park, Trident Way, Blackburn, BB1 3NU	Al Mather	almather@alma-ltd.co.uk	N/A
SL - 152	Abbott Risk Consulting Ltd	ARC is an independent SME consultancy providing Safety, Risk, Reliability and Environmental Engineering services to hazardous installations and major consequence industries.	ARC is an award winning Safety, Engineering and Risk Management Consultancy providing services to high hazard industries including the Nuclear, Oil and Gas, Defence, Mining and - Rail sectors with offices throughout the UK, Australia and USA. We employ around 90 full-time safety and risk consultants and work with over 100 associates. - In tandem with providing engineering consultancy services, ARC is an established provider of SQEP personnel solutions. Established in 2002 by John Abbott, ARC is an entirely employee-owned SME with the intention is to grow organically and to continue developing our staff, services, clients and markets. We have cultivated a strong reputation for delivering high quality services on time and to budget. This is achieved by robust project management and strong business processes together with committed and enthusiastic employees who will go that extra mile to ensure clients' needs are met. ARC's clients span from major international corporations and government bodies to small and medium sized enterprises. Our flexible approach allows even the smallest organisations to benefit from our support.	11 Albyn Place, Edinburgh, EH2 4NG	Jon Baggs	jon.baggs@consultarc.com	www.consultarc.com
SL - 153	Ingenorth Contracting Ltd	We are a demolition/dismantling/decommissioning contractor with experience in the nuclear environment.	Ingenorth Contracting is an experienced contractor working for many of the main high tier companies. We are capable of undertaking any project that includes activities such as high-rise demolition and bridge removal. We have worked on nuclear licensed sites such as Capenhurst and Springfield's and are currently active on Sellafield where we have completed over 20 projects to date including works in the separation area. Sellafield senior management have praised our efforts on numerous occasions and we have written testimonials. Staff are familiar with working in a monitored environment and liaise closely with the characterisation and health physics teams to ensure that all procedures are completed correctly.	Unit B1, Bradley Hall Trading Estate, Bradley Lane, Standish, Wigan, WN6 8QN	Stuart Campbell	stuart@ingenorth.co.uk	www.ingenorth.co.uk
SL - 156	Collinson Grant Limited	Collinson Grant is a management consultancy focusing on restructuring, costs, human resources and organisational design.	Most of our work is on three themes - organisation, costs and people. We use this simple framework to manage complex assignments and to support managers on smaller, more focused projects. We help them: - To restructure and integrate - after acquisitions or to improve profits - To cut costs. We make systematic analyses of overheads, direct costs, and the profitability of customers and products. This helps managers to understand complexity, and to take firm steps to reduce it. - To improve the supply chain. We examine every process and contact to improve efficiency and service. - To set up financial and managerial controls. We create robust systems to improve decision-making and reduce risks. - To refine business processes and introduce lean practices. We analyse and improve how work is done, and use new ways to create change and make it stick. - To manage people. We advise on rewards, guide managers on employee relations and employment law, get better performance from people, and manage redundancy. Our emphasis is on results and value-for-money. We expect to give a first-class return on the investment in us.	Ryecroft, Aviary Road, Worsley, Manchester, M28 2WF	Tim Jones	tjones@collinsongrant.com	www.collinsongrant.com
SL - 158	Nixor Solutions Ltd	Nixor's innovative 'Lean Process Framework' removes waste from complex processes, enabling faster delivery, improved productivity and reduced costs.	The Nixor 'lean process framework' applies best practice lean manufacturing techniques, developed in the automotive industry, to complex projects in defence and nuclear. This enables teams to reduce the time taken to complete multi task processes in engineering, manufacturing, construction, commissioning / decommissioning and services environments. Our flexible approach is underpinned by unique, innovative software. Our 'Fast-Pass'™ App records task start, finish and downtime, and provides real-time task scheduling. We use industry 4.0 and 'big data' techniques to analyse this data and compare current versus previous performance. We provide real-time visualisation of this data using 'instant insights'™ to predict optimistic, expected and pessimistic outcomes for task and process completion. Current performance is presented using RAG, allowing early intervention on poorly performing tasks. We train the process teams to use this data to enable effective, timely improvement and elimination of waste, using lean techniques to enable faster and more predictable delivery. By changing team actions, they develop new habits, changing team behaviour and leading to a culture of continuous improvement. Our core capabilities are: • Performance, productivity and delivery improvement • Process, work flow and value stream definition / mapping • Training and coaching in lean techniques • Lean software and App development and implementation	Suite 6, Trinity Enterprise Centre, Barrow in Furness, Cumbria, LA14 2PN	David Herington	david.herington@nixor.solutions	www.nixor.solutions
SL - 159	Oldham Engineering Ltd	As a preferred supplier to the Defence and Nuclear industries, Oldham Engineering is an expert in Turnkey Project Management. Our unique business provides in-house coded fabrication, Medium-Heavy CNC Machining and Complex Assembly & Testing.	Coded Fabrication 287/9606 - 3.1 CSWIP Robot welding Medium-Heavy CNC machine capacity (30M Bed - 30te) Project Management to NEC3 Assembly, Fitting, Testing	Castle Iron Works, Overens Street, Oldham, Lancashire, OL1 4LA	Martin McGeever	martin.mcgeever@oldham-eng.com	www.oldham-eng.com
SL - 160	Biosite Systems Ltd	Integrated Biometric Access Control, Workforce Management, Online Induction and Wireless Fire Alarms for Construction.	Using our technical expertise, we provide a range of integrated solutions that have been specifically designed to help manage, monitor and maximise safety and security on construction sites, all delivered to customers' individual requirements.	Lancaster House, Drayton Road, Shirley, B90 4NG	Richard Holland	Richard.Holland@biositesystems.com	www.biositesystems.com
SL - 161	A.N.Technology Ltd	ANTECH Designs, Develops, Supplies, Operates and Supports latest innovative Nuclear Measurement Technologies used in Radiation Detection, Waste Assay and Sentencing.	ANTECH has been established in the international nuclear measuring instrument supply chain since 1987. Measurement technologies include passive and active neutron measurements for the determination of uranium and plutonium in waste for safeguards and a wide range of Gamma measuring instruments for detecting, assaying, imaging and sentencing gamma emitting materials be they in the Environment, Soil, Cans, Drums and/or Boxes ranging from Out of Scope, through VLLW and LLW to ILW, high activity intermediate level waste. ANTECH is a world leader in the development, design and supply of calorimeters for the measurement of plutonium, tritium and other heat producing radionuclides. ANTECH partners to supply manipulators and waste handling technologies, whilst supplying robotic sample loading equipment and mechanical handling equipment. Antech is able to supply substantial integrated solutions, as well as small individual one-off measurement services. ANTECH also provides comprehensive on-site measurement services with associated measurement data review and validation. In addition to measurement supply and the performance of measurement services, ANTECH is involved in consulting and providing technical support to the nuclear industry. ANTECH is dedicated to developing and operating systems that increase the efficiency of nuclear materials measurement to limit the environmental impact of nuclear energy on the Environment.	Unit 5/6, Thames Park, Lester Way, Wallingford, Oxfordshire, OX10 9TA	Alan Lewis	lewis.alan@antech-inc.com	www.antech-inc.com
SL - 162	M&I Materials Ltd	M&I Materials manufactures Specialist Materials for Industry and Science with a portfolio of brands including APIEZON, METROSIL, MIDEL and WOLFMET.	Manufacture of WOLFMET tungsten alloy which is used to provide effective shielding against harmful radiation in a range of nuclear engineering applications. The WOLFMET team excels at turning powder into parts and our well-equipped machine shop has an array of three, four and five-axis CNC machine tools and twin spindle turning centres enabling us to produce high quality tungsten alloy components to very tight tolerances. Components we manufacture from WOLFMET tungsten alloy include: Collimators for use in measurement equipment Packaging for radioactive materials: In situations where space is of particular concern and compact packaging containers are a must, the high density of WOLFMET tungsten alloy means that a significantly smaller container can be used without any compromise of effective shielding.	Hibernia Way, Trafford Park, Manchester, M32 0ZD	Steve Wright	stevewright@mimaterials.com	www.mimaterials.com www.wolffmet.com
SL - 164	Barkers	Procurement & Commercial Consultancy with services delivering: 1. Improving business profitability 2. Business transformation 3. Smarter working 4. Developing people	Improving business profitability: 1. Creating strategic alignment between business and procurement strategy; 2. Driving greater effectiveness into the tender process; 3. Retaining value in negotiated contracts through effective contract management; 4. Driving value from the supply chain through proactive relationship management, and; 5. Taking a time, risk, cost balanced approach to optimising spend Business Transformation: creating world class procurement and commercial functions by: 1. Creating and/or optimising your target operating model (people, process, technology) to align with the organisations business strategy and vision; 2. Simplifying processes and re-using technology wherever possible; 3. Using Strength Deployment Inventory to understand and maximise your team's effectiveness; 4. High levels of collaboration and joint working with stakeholders; 5. Ongoing coaching and process improvement Smarter Working: creating efficient ways of by: 1. Optimising and removing unnecessary process; 2. Aligning people, roles, and responsibilities; 3. Identifying opportunities for automation, and; 4. Bringing best practice methodology in Procurement, Contract, and Supplier Relationship Management Developing People: 1. Comprehensive subject matter specific training programmes covering all aspects of Procurement, Contract and Supplier Relationship management; 2. Providing ongoing coaching and mentoring, and; 3. Programmes of learning with the objective of influencing strategic thinking	Barkers & Co LLP, Amelia House, Crescent Road, Worthing, West Sussex, BN11 1QR	Warren Kozera	warren.kozera@barkersllp.com	www.barkersllp.com
SL - 166	Bethell Construction Ltd	Bethell is a 150 year old Civil Engineering Contractor, with a directly employed workforce of 180 operatives.	Civil engineering contractor carrying out both build, and design and build works, across industry sectors including: • Highway bridges, footbridges • Retaining walls • Highways works, S278 • Surfacing works (owned pavers and rollers and asphalt crews) • Structures • Drainage works • Car parks • Groundworks • Local Council frameworks for Highways and Structures • Experience in working within Sellafield	Dane House, Europa Park, Stonecough Road, Kearsley, Greater Manchester, M26 1GE	Stuart Campbell	stuart.campbell@bethell.co.uk	www.bethell.co.uk
SL - 167	PatSnap (UK) Ltd	Patent Search & IP Analytics Software. Search patents to identify opportunities, monitor competition and innovate faster.	Accredited to ISO 9001, ISO 14001, ISO 18001, Investors in people, CHAS, SMAS, Construction line, Achilles UVDB, WIRS, GIRS, EIRS PatSnap is a cloud-based platform which aggregates patent and non-patent literature enabling R&D and Innovation departments to scan for the latest technical developments across all industries, understand cross-industrial applications of in-house and external technology and search for organisations to partner with. PatSnap animates the patent landscape using proprietary software tools including a topographical, 3-dimensional map, semantic search capabilities and work flow management tools - Workspace TM. The technology used by PatSnap is proprietary and unique within the patent analytics market. This technology has been protected under the following patents; US20050261891A1, US6057335P0, WO2005114468A3, WO2005114468A2. Other patents have been filed and are in application stage. The areas of the software that are proprietary include but are not limited to: Search algorithms, Business analytics Insights TM.	2nd & 3rd Floors, Building 11 Chiswick Park 566, Chiswick High Road, London, W4 5YS	Luke Baghdadi	lbaghdadi@patsnap.com	www.patsnap.com

SL - 168	AJ Engineering & Construction Services Ltd	A.J. Engineering & Construction Services Ltd was established in 1999 and has grown and developed over the ensuing years achieving an excellent reputation as one of the region's foremost steel fabrication, steel erection and cladding specialists.	As a BS OHSAS 18001 and ISO 9001 accredited company, we are able to offer a safe, quality service to our customers both old and new. In addition to steel erection, we also fabricate steel products from carbon or stainless steel including bridge structures, stairways and walkways, pipe work etc. and offer a fabrication and general engineering service. In October 2014 we achieved Execution Class 4 accreditation for Fabricated Steelworks We also offer CNC precision engineering services and MPI testing.	25 West Road Greshop Industrial Estate Forres IV36 2GW	Graham Alexander	info@ajengineering.co.uk	www.ajengineering.co.uk
SL - 169	Amarinth Ltd	Amarinth is a world-leading company specialising in the design, application and manufacture of centrifugal pumps and associated equipment.	Amarinth delivers world-leading expertise in the design, application and manufacture of end suction centrifugal pumps in a variety of standard and exotic alloys to API, ISO & ANSI standards for use primarily in the Petrochemical, Oil & Gas, Chemical, Pharmaceutical and General Industrial markets. In addition, Amarithh designs and manufactures the "Protect System" range of seal support systems for use with both Amarithh and other manufacturers' pumps. Many of its products interchange with the Girdlestone pump ranges providing re-engineered spares or an effective pump upgrade without the need to modify any pipe work or mountings. The Amarithh range includes: - API 610 (DHI/DH2/DH3/DH5) centrifugal process pumps - API 610 (V54) vertical sump pumps - Chemical process pumps - Pump Skid packages - 1505199 Industrial pumps - API 682 Plan 52, 53A, 53B seal support systems	Bentwaters Parks Rendelsham Suffolk IP12 2TW	Richard Barnes	richard.barnes@amarinth.co.uk	www.amarithh.com
SL - 170	Apollo	Engineering and project services company delivery value to every project through technical solutions.	Apollo has a wide range of skills and expertise spread across a range of engineering disciplines including structural and mechanical engineering, analysis, process and facilities, technical and occupational safety, environmental, economics, projects and logistics. Apollo has earned an excellent reputation through providing a first class EPC service.	Nautilus House 35 Waterloo Quay Aberdeen AB11 5BS	Lucy Green	lucy.green@apollo-ee.com	www.apollo-ee.com
SL - 171	Bulkbag Containers Ltd	Family owned business, established in 1985, employing twenty staff manufacturing and supplying products from our Dundee factory.	Heavy industrial sewing specialists, UK/Scottish based manufacturer of bulk bags, sacks and bespoke fabric formworks. Supplying Flexible Intermediate Bulk Containers (FIBCs/bulk bags) into most industries, including nuclear, oil and gas, agriculture, construction, pharma, agri-chemical, recycling. With our extensive range of stocked fabrics we can offer most bulk bag specifications and dimensioned to suit virtually all applications. As well as our sewing capabilities, we have PVC welding capabilities where large bespoke liners and covers can be produced for dealing with contaminated objects/waste/materials. Our competitors are mostly importing products to sell, meaning long lead times, given our products are made in our Dundee factory, we can offer the shortest lead times on routine or bespoke products, minimising order quantities and stock holding.	Old Glamis Factory Old Glamis Road Dundee DD3 8JB	Hamish Milne	hamish@bulkbag.co.uk	www.bulkbag.co.uk
SL - 172	Cresent	Crescent are Control of Work and Health & Safety specialists with 35 years experience working around the globe in all major hazardous industry locations, operating in many cultures and languages.	Consultancy - Safety Gap Analysis, Training Needs Analysis, Development of Operations Manuals, Development of Procedural Documents, Development of Awareness Campaigns, Development of Working Practices and Policies. Training and workforce development - 40 x generic HSE and Control of Work e-learning courses, 12 x generic HSE and Control of Work classroom courses, Development and delivery of bespoke client courses, Train the Trainer, HSE and CoW coaching and mentoring (classroom and OT), OPTO accredited training centre, Competence assessment WorkSafe® Control of Work solution including modules for Hazard Identification and Task Risk Assessment (HITRA), Permit to Work (PTW) and Lock Out Tag Out (LOTO) - available as an electronic and/or paper-based system WorkSafe® Learning Management System (LMS) Communication products - WorkSafe® consumables - including tags, tag wallets, Tag Out Grips (TOGS), permit racks and permit boards, Generic and bespoke safety handbooks, HSE awareness posters, Digital intranet presentations Our unique selling point is the ability to offer a holistic approach encompassing all of the items identified above, which can be tailored to each client's specific needs. This ensures a consistent and joined up approach from project initiation to project completion.	37 Abercrombie Court Airthill Business Park Westhill Aberdeenshire AB32 6FE	Warren Thomson	operations@crescent.co.uk	www.crescent.co.uk
SL - 173	CSD Sealing Systems Ltd	Specialists in flood protection and gas and fire sealing technologies for multi-cable transits, pipe penetrations, duct sealing and building entries	CSD Sealing Systems have specialised in the supply, inspection and installation of technically advanced multi-cable transit systems, flexible pipe penetration systems and building entry duct seals since 1993. We provide product solutions that improve safety and help ensure flood, gaslight and fire protection for onshore construction projects and are used extensively across the utility, nuclear and industrial sectors. Our broad product range also includes solutions that will provide fire and watertight integrity across the naval, marine and offshore sector. Within our product solutions we have systems that can provide up to 4 hours of fire protection and will offer the highest levels of flood protection and gas and watertight integrity. The systems are tested, certified and proven to provide in excess of 50 years long term sealing protection. Always working closely alongside our customers, CSD's customer support team includes highly experienced technical specialists and a skilled installation team who have helped design, develop and provide solutions to minimise and improve fire safety, watertight integrity and flood protection on existing and new installations. CSD are ISO 9001:2015 certified by Lloyds Register and aim to provide the highest levels of service and support to our customers, assuring a first class premium service.	Unit 6 Easter Park Baker Road Nelson Park West Cramlington NE23 1WQ	Ian Joynson	sales@csealingsystems.co.uk	www.csdsealingsystems.co.uk
SL - 174	eCom Scotland Ltd	Supplier of digital learning solutions for the workforce, includes digital consultancy, eLearning development, learning platform and assessment.	eCom is a growing organisation with many staff with the company for more than 5 years and with a current staff total of 40, recognised as an Investors in People Organisation, achieving Silver status. We are working towards ISO 9001:2015 Quality Standards, a member of our team already an ISO accreditator. Our Customer Base cuts across a number of industries and sectors, who all have the same 'problem recognition' of a requirement to use information to educate, to make the workforce more compliant and productive. Credibility & Integrity is an embedded value at eCom. We put a great amount of emphasis on this as project success is dependent on building trust at early stages of development. We see all our client relationships as partnerships, working towards a common goal to achieve success. The Partnership approach is our Unique Selling Point. We are advocates for e-learning and good use of digital delivery. We support through all stages of projects, aligning good project management, resource management (for eCom and Partner teams) and knowledge sharing to create successful projects. We are professional problem solvers when it comes to technology and learning delivery, naturally applying this approach to all projects.	188 Dickson street Dunfermline Fife KY12 7SL	Helen Robertson	helen.robertson@ecomscotland.com	www.ecomscotland.com
SL - 175	Galson Sciences Limited	GSL provides nuclear decommissioning and radioactive waste management and disposal safety case consultancy and research services to an international clientele.	Environmental risk and impact assessment: development of Environmental Safety Cases to support decommissioning and the authorisation/permitting of radioactive waste disposal facilities, including quantitative safety and performance assessment modelling studies for disposal of all waste types and for site end states at nuclear sites across the UK and in many other countries. Radioactive waste management and decommissioning: strategic analyses, inventory audits, modelling studies, and options/BAT studies covering all aspects of radioactive waste conditioning, packaging, transport, storage and disposal. Significant expertise on problematic waste management and thermal treatment technologies. Design and interpretation of geoscientific investigations and supporting modelling and research for nuclear waste management and disposal. Criticality safety assessment: covering transport and disposal of radioactive materials. Particularly strong experience in assessing the criticality safety of fissile materials during the post-closure evolution of disposal facilities. Disposability assessment: covering existing wastes and all new build reactor designs. Monitoring programme development and evaluation: covering both near-surface and geological disposal facilities. Nuclear regulation and nuclear safety: analyses of a wide range of national and international practices, policies, technology and experience in the regulation of safety and the management of risks. Support for stakeholder engagement and consultation.	5 Grosvenor House Melton Road Oakham Rutland LE15 6AX	Dr Daniel Galson	dag@galson-sciences.co.uk	www.galson-sciences.co.uk
SL - 176	Highland Drones Ltd	Highland Drones can provide a Safe, Efficient and Professional service to a range of services and clients by using Unmanned Aerial System's (UAS)	Highland Drones is a Fully Qualified, Fully Insured and CAA Approved (4606) company that will provide cost effective aerial methods to capture Still, HD Video and Thermal imagery along with Inspection Reports to clients in the industrial, renewable, construction, agricultural and offshore sectors. A full Risk Assessment and Method Statement (RAMS) will be completed pre site and then again on site to capture any changes. Inspection - Inspections can be carried out on Construction, Nuclear, Oil & Gas and Renewable sectors. The client can also receive photographic, thermal and video evidence that will form a detailed report. Thermal Imaging - Using FLIR thermal imaging technology we can offer detailed scanning, photographs and videos or a range of services from Solar panel health inspection, heat escape proving and roof conditioning. Business Promotion - Business' can utilise our aerial vehicles to capture photographs or videos that can be used in promotional videos. Highland Drones can also offer editing and development towards promotional videos for clients. Any kind of photography and video filming that our clients require, Highland Drones will use our UAS systems to deliver a high quality, competitive and professional service	153 Portskerra Airthich By Thurso Caithness KW14 7YL	Craig Macintosh	highlanddrones@hotmail.com	https://www.facebook.com/highlanddroneslid/
SL - 177	Inspectahire Instrument Company	Inspectahire is a dynamic growing diversified NDT organisation with over 30 years' experience in the field of inspection and testing services.	Focusing on Remote Visual Inspection (RVI), we own and operate equipment for Underwater, In Air, Confined Space, Explosive Atmosphere Inspection Services. Our in house team of fully qualified and certified operator / inspectors have experience from around the world in all sectors. Another part of our service offering is the ability to perform Non Destructive Testing (NDT), including but not limited to Optical Gas Imaging, Thermography, Concrete Testing, Metal hardness testing, UT, IRIS, MPI etc., as well as performing retrieval and cleaning activities. We sell and hire equipment and offer services, we are distributors for leading NDE manufacturers and a recognised training partner for FLIR's OGI camera technology. In summary, we can see in, under, over, around and through - for any NDT or RVI requirement. ISO 9001 Certified, we also hold GL and Lloyds approvals for some inspections. We are registered with FirstPoint, Achilles and the CAA. With offices in Aberdeen and Australia and representation in Qatar, UAE, Kazakhstan, and Malaysia - we do have Global reach.	Units 10 - 12 Whitemyre Business Centre Whitemyre Avenue Aberdeen AB16 6HQ	Cailean Forrester	enquiries@inspectahire.com	www.inspectahire.com
SL - 178	Laser Gulf Engineering Ltd	Laser Gulf offers specialist Dimensional control, laser scanning, engineering design and support services across all industries both onshore and offshore.	Laser Gulf have offices in Azerbaijan, UK and Kazakhstan and through a policy of continuous and significant investment in personnel equipment and the latest generation of survey software systems, Acad packages and analytical engineering software systems consistently provide added value and a better than best offering to all of our clients in the Oil and Gas, Petrochemical and mining industries. Laser Gulf's survey and engineering capabilities enable multi-discipline engineering design, review and inspection based on real time as built data and removes the need for multiple site visits, resulting in increased safety, reduced costs and improved schedules against traditional working practices. Laser Gulf endeavours to ensure that projects are delivered safely, on time, on budget and to a standard that meets or exceeds client's expectations. Laser Gulf is an ISO9001, OHSAS18001 and FPAL registered company, with Laser Gulf UK working towards individual ISO9001 accreditation by January 2018.	Metropolitan House 31-33 High Street Inverness IV1 1HT	Alan Bell	Alan.bell@lasergulf.com	www.lasergulf.com
SL - 179	Marex Marine & Risk Consultancy	Over twenty years, global leader, Marex, has specialised in the compilation of Safety Cases, Through Reviews and legislative compliance	UK Safety cases Preparation and development of safety cases for submission to UK Competent Authority (CA); Peer reviews of material developed by client or third party contractor; 5 year thorough reviews; Material change risk assessments/ studies and revisions for submission to UK CA; Assistance to clients with additional information and non-acceptance issue notes from the UK CA Regulatory compliance audits; Prevention of Fire, Explosion and Emergency Response; (PFEEER) Assessments; Provision and Use of Work Equipment Regulations (PUWER) Assessments. Qualitative risk assessments HAZOPs (Hazard and Operability Studies) HAZIDs (Hazard Identification Studies); Bowtie workshops conducted using BowTieXP; Failure Mode and Effects Analysis (FMEA); Failure Mode and Effects Criticality Analysis (FMCA); Human factors assessments; Compartment studies. Quantitative risk assessments QRA to quantify the risk to personnel from all of the identified major accident hazards; Fire and Explosion Risk Analysis (FERA); CFD and empirical modelling software (KFX and PHAST) Temporary Refuge Integrity Analysis (TRIA); Escape, Evacuation and Rescue Analysis (EERA) Emergency Systems Availability and Survivability Analysis (ESASA). Verification Schemes Performance standards for safety and environmental critical elements; Development of and review of performance standards to ensure that means of assurance, verification tasks and basis references are correct and valid.	Bon Accord House Greyhope Road Aberdeen AB11 9RD	Ian McDougall	ian.mcdougall@mmass.co.uk	www.mmass.co.uk
SL - 180	REI Nuclear Europe Limited	REI Nuclear offers staffing support, consulting (D&D expertise), and the design, fabrication, testing, and deployment of specialty segmentation systems.	REI Nuclear Europe Ltd is the European business of REI Nuclear LLC and is based in Gloucester in the south west of the UK. It was formed to address the decommissioning market by combining the skills and experience of the US team gained on decommissioning projects on site with the decommissioning strategy and planning experience of its European team. This gives the REI Nuclear team the ability to develop site wide decommissioning plans that take account of the complexities of a real decommissioning project and help ensure that the resulting plan is deliverable to time and cost taking full account of the constraints placed on the project. Our team has experience of decommissioning planning and execution of project covering a wide range of facilities including: commercial power plants (particularly the planning and execution of Reactor Pressure Vessel and RPV Internals segmentation/removal projects), research reactors, accelerators and cyclotrons, hot cells and radiologically contaminated laboratory facilities. Specific services include: Comprehensive Decommissioning Project Planning and Cost Estimates, Specialized Engineering and Fabrication for Mechanical Segmentation Equipment, D&D Project Execution Services.	Kestrel Court Waterwells Business Park Quindley Gloucester GL2 2AT	Nick Meek	nmeek@reinuclear.com	www.reinuclear.com
SL - 181	SEM Energy Ltd	Provider of engineering and environmental solutions using innovative thinking and technologies across all industrial sectors.	Our team have worked together for several years in Topside Fabric Maintenance & Industrial Cleaning, Vessel Refurbishment, Back Deck Equipment to more technologically specialised work in Explosive Downhole Technologies. With over 40 years' experience SEM can offer industry innovative solutions in corrosion treatment and prevention, equipment maintenance, industrial cleaning, oilfield production, waste process and water treatment applications. SEM will offer its clients a total solution that will not only include the product itself but also the equipment and method required to carry out the task if required. Our experienced personnel also love to engage clients who wish to innovate and develop new products to treat a bespoke problem. - Engineering, Servicing and Repairs - from minor modifications and repairs to full detailed design and reverse engineering - Environmental Consultancy - Waste Process & Treatment Systems - developed to receive waste and create a safe bi-product and pharmaceutical grade water - Provider of oilfield and industrial solutions in asset integrity, maintenance, waste process, waste treatment and water treatment - Manufacture and supply an environmentally friendly blast abrasive that can offer full 360 product life cycle	43 Panmure Gardens Potterton Aberdeenshire AB23 8UG	Grant Leslie	info@s-e-m-group.com	www.semenergygroup.com Soon to be: www.s-e-m-group.com

SL - 182	Sigma Management Development Ltd	Small specialist consultancy company in collaborative working, customer relationship management, commercial & business winning	Sigma was founded in 1983 to support organisations working together by helping to change the way they think, act and behave. Through Consultancy, Facilitation and Learning & Development, our approach is to customise everything that we do to ensure that we deliver upon your initial requirements and prompt further thoughts and actions that go beyond your expectations. We are subject matter experts in Collaborative Working and our two brands, the SCRIA Framework™ and the VIP Framework™, provide a unique and independent approach to improving supplier and customer relationships. We spend time listening to all parties to gain a full understanding of the situation and expected outcomes. This enables full buy-in to the assignment by everyone and helps us to get to the heart of the matter quickly. Our style is practical, non-theoretical, fast and results orientated. Our facilitation approach confronts issues robustly without being confrontational. Our training assignments go beyond the text book to deliver highly relevant information and skills that all delegates can apply in their jobs immediately.	4 The Courtyard Denmark Street Wokingham Berks RG40 2AZ	Paul Taylor	Paul.taylor@thinksigma.co.uk	www.thinksigma.co.uk
SL - 183	Thyson Technology Ltd	Thyson Technology, a specialist analytical engineering business provides complex analyser systems, project management, contracting and manpower services for process industries.	Covering the energy, utilities, oil, gas, petrochemical, steel, and pharmaceutical sectors, Thyson is an experienced, independent company with a network of global partnerships. We specialise in integrated process analytical systems, ranging from single sample conditioning systems to complete analyser houses, delivering bespoke solutions for offshore platforms, chemical plants, oil, gas, transportation and refinery facilities, steelworks and other industries requiring analyser system integration. This is supported by a broad range of industrial engineering and customer-service capabilities including design and installation of electrical and mechanical systems, delivery of civil engineering works, technical consultancy, resource recruitment and spares and consumables provision. We have extensive on-site experience of projects in all of the major energy-producing territories around the globe including Europe, Scandinavia, the USA, Brazil, the middle east and far east, as well as in countries including Australia, Uzbekistan, Thailand, Zambia, Nigeria and Algeria. Thyson Technology's dedicated team of specialist engineers and technician's works in partnership with your people to scope design and deliver every aspect of each project to your specification. Our team includes: Chartered Engineers, Project Managers, Project Engineers, CAD Technicians, Analytical Engineers and more. We are also currently on the Dounreay Framework for the Provision of Electrical, Control and Instrumentation Services.	Unit 2 Burnell Road Thurnton Industrial Estate Ellesmere Port Cheshire CH65 5EX	Nick Maguire	NickM@Thyson.com	www.Thyson.com
SL - 184	Transcar Projects Ltd	A project and logistics specialist providing solutions to many of the world's top blue chip companies.	Transcar Projects has been the logistics provider of choice to many of the top global engineering companies as well as the oil and gas majors since 1977. We move everything from the smallest nut and bolt components, right up to project modules that weigh thousands of tons and take many months of careful planning. Careful understanding of each client's engineering, procurement, expediting and construction process is a key element of the workflow. Transcar are well versed in all these elements, which interfaces well with our expertise in all aspects of land, sea and air logistics. This includes complex multiple charter arrangements for sea and air from any number of global supply points.	1 Crayside Five Arches Business Park Maidstone Road Sidcup Kent DA14 5AG	John Woodley	John.Woodley@transcar.co.uk	www.transcar.co.uk
SL - 185	Welman Group Ltd	We are a Mechanical Design Engineering company specializing in Material Handling & innovation through design	Welman specialises in advanced manufacturing engineering systems. Whether a composite detail tool, a flow line/assembly jig, or a bespoke lifting and handling solution, Welman has the experience and capability to provide state of the art, future proof solutions. We provide Jig/Tool and Equipment design on a bureau basis. We provide Manufacturing engineers/planning/project management services within our own or partner offices. We integrate the design through manufacturing and serial product support phases of a program. We manufacture tools and equipment for Aero/Auto/Rail/Nuclear markets. We provide offshore management capability - off-shoring and re-shoring of manufacturing work packages for our clients. We provide Research and Development support for our market sectors. We provide Consultants and Industrial specialists	Ashton Old Baths Stamford St West Ashton Under Lyne OL6 7TW	Owen Sharples	osharples@welmangroup.co.uk	www.welmangroup.co.uk
SL - 186	Whittaker Engineering Limited	Established in 1983 Whittaker offer quality turn-key manufacturing, design and engineering solutions for the global oil and gas industry and offshore construction projects.	The manufacturing facilities include a machine shop with a comprehensive range of 3, 4 & 5 axis CNC and manual machines. The fabrication shop is equipped with CNC waterjet and CNC oxy fuel profiling machines, pressing and rolling machines, with welding facilities for ferrous and non-ferrous materials. We are accredited to ISO 3834-2 and we are also approved by DNV-GL to provide Welding services to Ships Classification for Hull Structures, Hull Equipment, Pressure Vessels, Pipelines and Machinery Components. There is a clean mechanical and hydraulic assembly area with built in hydraulic power supply. We supply highly skilled personnel to install and commission our equipment on and offshore. We carry out new constructions and alterations along with maintenance work to customer's requirements. We are LRQA Accredited to ISO9001:2015, ISO14001:2015 and OHSAS 18001:2007. Whittaker also have a marine base in Montrose Port with quayside facilities and a Walk to Work check-in and load out centre. Currently Whittaker employs 138 people in the UK and 50 people in Mexico.	Upper Hindwells Stonehaven Aberdeenshire Scotland AB39 3UT	Murray Whittaker	murray@whittakereng.com	www.whittakereng.com
SL - 188	Sterling Quality Services Ltd	Established 1991, family business 2000+ network of professionals worldwide combining local expertise with a global reach for inspection services.	Supplying Inspection, Expediting and Quality Assurance Services including vendor assessments (ISO9001) to Operators and EPC's alike. Working in over 45 countries these services are backed up with a dedicated team with a unique approach offering 24/7, 365 days a year project support.	7 The Boulevard, Hazel Grove, Stockport, Manchester, SK7 5PA	Lisa Roberts	lisaroberts@sqss.co.uk	www.sqss.co.uk
SL - 189	WKW Precision Engineering Co. Ltd.	We are a high tolerance precision engineering company since 1970 and certified with ISO9001:2015 and FIH Nuclear	WKW Precision Engineering can provide you with a "Competitive, Reliable, Quality Service" from one place specialising in: CNC Milling, CNC Turning, E.D.M. Wire & Spark Erosion, Tool & Cutter Grinding, Gear Cutting (broaching-slotting-thread milling), Grinding, Horizontal Boring, Computerised Measuring Machines, Hardness & LPI Inspections & Horizontal Boring.	Shaw Royd Works, Shaw Lane, Halifax, West Yorkshire, HX3 9HD	Brian Kermode	brian@wbengconsultancy.com	www.wkw-eme.co.uk
SL - 190	ELM Site Consultants Ltd	Compiling nuclear-sector tender proposals for companies who don't have in-house expertise to maximise (CTM) opportunities for the NDA.	Tendering: Helping companies inside/outside of LINC win nuclear-sector opportunities (contracts with sensible profit-margins) even against tough competition by creating bespoke smart-thinking technical and commercial proposals with "competitive edge". ELM help you deliver operational and engineering work-scope including "Senior Authorised Person" consultancy to 275kV. All services to professional standards expected in a heavily regulated industry. Because no 'one size fits all' this unique service requires mutual trust, collaboration, respect and confidentiality. ELM has diplomatic expertise to challenge (if necessary) Sellafeld Ltd, Magnox Ltd, ONR, NDA, Tier 2's, 3's & 4's to ensure there is no better way to approach, specify, appraise or award contract work-scope(s) under fair competition rules; where the best overall tenderer - capable of project delivery, secures the work. <ul style="list-style-type: none"> • Seeking collaboration (in LINC) for Technical & Commercial Engineering Opportunities. • Procurement or Business Coaching, Supplier-Positioning & Acquisition Strategies. • Estimating E3 Contract Works (from bottom-up or top-down perspectives). • Increasing Contractual Effectiveness & Reducing Costs (only where realistic to do so). • Helping compile Winning Bid Proposals. Providing proactive Tender Evaluation rationale. • Advising implications of Public & Utilities Contract Regulations + EU Procurement Directive. • Recommending Change Management measures relevant to fluid current market conditions. 	17, Whytrigg Close, Seaton Delaval, Whitley Bay, Tyne & Wear, NE25 0TG	Dennis Moy	justdennis@hotmail.co.uk	N/A
SL - 192	Geoterra Ltd	Geoterra are geospatial engineering consultants and chartered land surveyors	Geoterra provides specialist geospatial engineering services including 3D laser scanning, subsurface void laser scanning, subsurface void multibeam sonar surveys, UAV inspection surveys, UAV photogrammetry and LIDAR surveys, 3D modelling and visualisations.	Winnington Hall, Winnington Lane, Northwich, Cheshire, CW9 4DU	Mark Hudson	mark_hudson@outlook.com	www.geoterra.co.uk
SL - 193	Ebeni Ltd	Ebeni is a specialist systems engineering, safety management and software consultancy operating in a number of highly regulated domains.	Ebeni is a dynamic company focused on delivering high quality, innovative, value for money, specialist engineering services, to operators, suppliers and regulators of high integrity, safety critical systems. Our core business is centred on safety, risk, systems and software engineering, in regulated safety and business critical industries and focuses on vital, complex, critical, or software-intense systems, and includes the assessment and assurance of safety and mission critical operations, systems, applications and products. We also provide regulatory and airworthiness support, programme, project and risk management services, and have access to an extensive multi-disciplinary team of Subject Matter Experts. Our team enables the cost effective delivery of safe, reliable and secure systems for major blue chip companies and organisations including: EUROCONTROL, NATO, NATS, CAA, Ministry of Defence, General Dynamics, BAE SYSTEMS, Thales, Selex SI, Welsh Assembly Government, Ultra, and Thales	Hartham Park, Corsham, SN13 0RP	Mark Willis	mark.willis@ebeni.com	www.ebeni.com
SL - 194	Paul Goddard Supply Chain Consultancy Ltd	Specialist in public sector and utility procurement of construction/engineering works/services, commercial advice and training in NEC Conditions and collaborative working.	Paul Goddard BSc, Ceng, FICE, MCIPS was the senior manager accountable for commercial aspects of the capital (£400million/year) and operational (£300million/year) expenditure including different contract arrangements and suite of terms and conditions for goods, services and works at Severn Trent Water between 2000 and 2010. Working with the Executive, he initiated the strategy for Asset Management Period (AMP) 5/6 (2010-2020) to change from traditional in house design to expert client with contractor led design and build, including alliancing and TUPE arrangements. Part of senior management team that worked with Egremont on implementation of change programme. Paul led the procurement strategy for £4 billion construction programme. Responsible for selection process for consulting engineers and contractors under the EU Utility Contract Regulations Worked with all stakeholders on integration programme and plan to deliver 20% efficiency over previous costs. In 2010 Paul set up his own business providing advice and training for a small number of clients including Morgan Sindall, Environment Agency, Scape Group and Barhale. He is a part time lecturer on the ICE Law and New Engineering Contract Management post graduate course at Aston University (topics covered include the roles of the parties, tendering procedures and dispute resolution).	368 Warwick Road, Solihull, West Midlands, B91 1BE	Paul Goddard	paul.a.goddard@btinternet.com	N/A
SL - 195	Hampco Ltd	Hampco, consulting engineers, equipment supplier. Solving challenging problems and providing custom solutions, rapid response, cost effectively and delivering on time.	Registered with BSI to the Quality Standard - ISO 9001:2015 specialising in bespoke materials handling solutions for the Nuclear, Oil & Gas, Marine, Defence, Environment Agency, Power Generation Industries. Multi-disciplined engineering from concept, final design, project management including manufacture, installation, commissioning and after sales services. FEA and 3D Structural Wire Frame Modelling and Analysis for new and bespoke designs. Analysis of Client's existing equipment providing solutions to extend the equipment's operational life. (even if not originally supplied by Hampco) Our services are always provided with consideration to the Client's and our own aims for the provision of: Safety in Design, Quality Serviced with Low Cost. On Time Delivery, Reduction of Downtime and Ease of Maintenance. We aim for special long term relationships with our Clients.	Prince William House, 3 Clifton Villas, Bradford, West Yorkshire, BD8 7BY	Keith Osborne/Steve Hanna	kosborne@hampco.com shanna@hampco.com	www.hampco.com
SL - 196	Progressive Procurement Ltd	PPL provides procurement consultancy and interim services across the Public, Regulated and Private sectors globally where required.	Chris Sykes BSc (Hons), MSc, FCIPS, I am currently a Procurement Excellence assessor for CPS and in this capacity I have completed assignments in the construction, NHS, Financial services, Agro-Chemicals, Financial Services and Aerospace/ defence. This I believe gives me an excellent appreciation of Procurement documentation, policies, processes, tools and best practice. In 2010 I set up my consultancy & interim business and have provided support to varied organisations which has enhanced my broad experience. Several of these assignments are noteworthy and possibly most relevant to Sellafeld. - The City and county of Cardiff on a procurement transformation project and hence EU experience. - Tate & Lyle in the UK, Europe and the USA with application global application. Procurement transformation project included: Category Management, Governance & risk management. - In 2014 Scape required a £1.5bn 5 year civil engineering construction framework for the public sector via the EU regulations. Prior to setting up my company, I worked in a water Utility, Construction equipment, Contracting, FM, Brewing and Nuclear in senior management positions. I spent my formation years in Sellafeld during the 1980's, becoming a chartered Engineer, managing site projects and maintenance departments, which hopefully gives me an appreciation of your working environment.	48 Meadow Rise, Barton under Needwood, Burton upon Trent, Staffordshire, DE13 8DT	Chris Sykes	chris.sykes@outlook.com	N/A

SL - 197	Multi-Tech Engineering (UK) Ltd	MTE is a well-established bespoke precision engineering services company which specialises in medium to heavy engineering.	Industry sectors: power generation, including nuclear, oil and gas, packaging, construction, glass, shipping, heritage railway. The company operates from Ferry bridge, Yorkshire, very close to the A1/M62 network. Production facility: 300m2 floor space, lifting capacity 50T, maximum height 7.50m. accreditations: ISO 9001:2008 and registered with Achilles UVDB and CIPS. Services: Manufacture of a diverse range of bespoke components from drawings and samples. Services include machining, precision grinding, reverse engineering, welding and fabrication and the refurbishment and repair of full assemblies. Machining - A wide range of machining services: Horizontal Boring, Vertical Boring, Turning, Milling, Precision Grinding, Slotting, Drilling. Assemblies - An extensive range of equipment to carry out refurbishments and repairs to pumps, valves, gearboxes, etc. including pressure testing and cryogenic facilities. Welding - including Carbon and Stainless materials. Established procedures and professional integrity to fulfil the demands of top-tier industry. Reputation for high quality workmanship and customer commitment; providing customers with a knowledgeable, professional and problem-solving service that fulfils their expectations and needs. The focus is on combining operational excellence with customer commitment whilst maintaining safe, efficient and environmentally sound working practices.	Kirkhaw Lane, Ferry bridge, Knottingley, West Yorkshire, WF11 8RD	Deborah Smith	dsmith@mteuk.com	www.mteuk.com
SL - 198	Market Cross UK Ltd	Market Cross UK Ltd is a nuclear safety services company consisting of highly experienced and qualified nuclear consultants.	Market Cross UK Ltd provides solutions for technically challenging and time constrained nuclear projects. We do this by developing and deploying practical technology while putting together effective working teams of highly specialised and relevant skills to the table. We develop integrated baseline decommissioning strategies and plans for facilities around the UK. We are also to implement these plans by engaging the members of our organisation, thus bringing a wide range of highly specialised and relevant skills to the table. We are a company consisting of decommissioning project managers, health and safety trainers, health physics operators, shielding engineers, radiation protection advisers, environmental strategists, quality management auditors, plant operators, criticality consultants, safety case writers, software engineers and nuclear engineers. Our main office is located in Dorchester with the members of our organisation located around the UK. We have been trading for nearly four years. Most members of our organisation have 20 years or more experience in the nuclear industry, some have up to 45 years' experience.	Cesil House, Dorset Innovation Park, Winfrith Newburgh, Dorchester, DT2 8ZB	Greg Wells	greg@marketcross.org	www.marketcross.org
SL - 199	PRO Stainless Designs Ltd	At PRO Stainless, we have brought together the expertise, the team, the craftsmanship and the facilities, to deliver the most challenging of stainless steel projects. Since 2001, we have been developing innovative high-end solutions.	We have the engineering and capability to deliver exceptional high-end stainless steel solutions, complying with all the latest standards and regulations. Our engineering team covers a wide range of disciplines; manufacturing, production, structural, polymer and mechanical. PRO Stainless has a track record of excelling at complex custom jobs. Our high level design, precise engineering and production capabilities enable us to take on challenging projects and succeed. We have the facilities and capabilities to scale upwards, from one-off production, to short-medium volume production runs. Capturing client requirements, planning, design, manufacturing, delivery and installation. PRO Stainless provides a complete, fully managed, collaborative service. We take the time to fully understand your project and needs. By working closely and collaborating with client teams, we design smart, creative solutions together. METICULOUS ATTENTION TO DETAIL FLEXIBILITY TO ADAPT WHEN REQUIRED NATURAL PROBLEM SOLVERS We are natural problem solvers, looking for and creating smart solutions, using ingenuity to beat obstacles as they arise. DELIVER TO THE DEADLINE We are aware that our work is often a link in a longer chain and that kinks can have a knock-on effect. We make sure we deliver.	Ardee Business Park, Ardee, Co. Louth, Ireland, A92 V20	David Monaghan	david.monaghan@prostainless.ie	www.prostainlessdesjms.com
SL - 200	QA Weld Tech Ltd	Specialist welding and engineering solutions. Manufacture of high integrity, dimensionally critical components for severe service applications. FI4Nuclear accredited.	Welding of carbon steels, Stainless steels and high-performance alloys in clean condition manufacturing cells. Weld overlay cladding using Stainless steels and nickel chrome alloys (Alloy 625, 825) on computer-controlled hot wire TIG rigs. CNC machining including horizontal and vertical turning, milling and boring. Full metrology using both fixed and portable CMM. 2 off independently certified 4mx4m pressure test cells, capable of hydrostatically testing up to 1500 bar, with video monitoring, safety interlocks and digital recording. 3 off computer-controlled pipe cladding rigs, capable of cladding pipe up to 7.5m long using twin hot wire TIG heads. Full welding engineering department, headed by European Welding Engineer and a suite over 700 qualified weld procedures.	2a Bower Road, Riverside Park Ind. Est. Middlesbrough, TS2 1LU	David Pickles	dpickles@qaweldtech.com	www.qaweldtech.com
SL - 201	Cubby Construction Ltd	Cubby Construction Ltd is a well-respected and long-established, multi-disciplined construction, civil engineering and joinery business based in Carlisle, Cumbria.	We work extensively in the civil sector, from design through to completion and commissioning. We have a large in-house fleet of plant, machinery and trained labour force which ensures the company has the capacity, capability to successfully manage and deliver projects safely, within budget, on time and to the highest quality. Projects vary from simple one-off jobs to the most complex of works, and cover the full spectrum of major earthworks and drainage projects, paving and road building, as well as demolition, structural concrete, pipe laying and the construction of steel-framed industrial and agricultural buildings. The company also has extensive experience of all building methods and technologies including block and brick; steel frames; structural timber and engineered timber framing. Cubby also manufactures high quality timber products at it's fully equipped Carlisle workshop. Projects range from the production and installation of unique, quality windows, doors and staircases, to bespoke shop, hotel and office fittings in a range of attractive finish woods and modern timber composites.	Units H & L, Knights Drive, Kingmoor Park Central, Carlisle, CA6 4SG	Yasmin Hodgson	yasminh@cubby.co.uk	www.cubby.co.uk
SL - 203	JD Barnfather Ltd	JD Barnfather Ltd. provides R&D services to help companies reduce costs, decrease lead times and improve health and safety using robotics.	JD Barnfather Ltd. Offers R&D consultancy services and has specific expertise in robotics, manufacturing and industrial inspection technologies, gained through experience in the nuclear industry. JD Barnfather Ltd. engages in a variety of R&D consultancy projects working with clients to turn technology ideas into deployable solutions for process improvement. This is done by designing and managing proof of concept investigations involving hardware and software design through to simulation and prototyping and eventually practical testing, validation and implementation. The background of JD Barnfather Ltd. is in R&D for decommissioning and manufacturing applications in the UK and Japanese nuclear industry. We are currently working on projects with Siemens Industrial Turbomachinery concerning robotics and remote autonomous condition monitoring for applications in harsh environments. Previously, work has been done with Hitachi GE Nuclear Energy in Japan on robotics technology development for the Fukushima Daiichi nuclear disaster decommissioning project. Work has also been done for Rolls-Royce Civil Nuclear on robotic machining technology development for nuclear new build. This has given JD Barnfather Ltd. experience working with various aspects of robotics, manufacturing, artificial intelligence and inspection engineering for process optimisation in extreme environments.	C4D @TheDock, 31-38 Queen Street, Hull, HU1 1UU	Joshua Barnfather	joshua.barnfather@jbarnfather.com	www.jbarnfather.com
SL - 204	Baxter Neumann Leadership Solutions	Baxter Neumann provides the following services: Executive Search, Leadership Coaching, Development and Assessment and Workshop Facilitation.	Baxter Neumann has established a reputation in the industry providing leadership solutions, with proven expertise in: Executive Search, Leadership Assessment & Development, Coaching & Mentoring. Our team facilitation has supported CEOs, Functional Leaders and their teams to plan and optimise their strategy workshops and execute their change programmes. We have worked with many organisations within the Nuclear Sector including NDA, NN, DRSL and RWM.	01 Booths Park, Chelford Road, Knutsford, Cheshire, WA16 8GS	Penny Harris	penny@baxter-neumann.com	www.baxter-neumann.com
SL - 205	Mechanical Engineering Ventures Ltd	Engineering solutions provider offering services from design and analysis to application, service and supply in the Pump and Valve Industry.	Excellent pump and valve knowledge enables us to supply and, where appropriate, modify our partners products. We support/ partner Hayward Tyler in the sale of their products - Pumps and Valves. We are equipment designers in our own right and are involved in new product and upgrades. Skills include the following: - Drafting & Modelling - Stress and CFD analysis - Design for manufacture - Hydraulic and Mechanical design	New Street, Netherton, Huddersfield, HD4 7EZ	Hector MacIntyre	hector@mechventures.com	www.mechventures.com
SL - 207	Hayward Tyler Ltd	Established in 1851, Hayward Tyler designs, manufactures and services performance-critical electric motors and pumps to meet the most demanding of applications for the global energy industry.	Hayward Tyler has been active in the nuclear market since the mid 1950's when it supplied units to Calder Hall, the world's first full scale nuclear generating plant. The company continued to support and provide products to succeeding generations of nuclear power plants in the UK, Magnox and Advanced Gas Cooled Reactors, right up to the most recent plant, the Pressurised Water Reactor station at Sizewell B. Today the company has over 600 of its pumps in active service in nuclear applications across the world, as well as the ACV valve and other specialised valves which are produced for nuclear duties and other applications, including the Thames Water ring main system in London. From inventing the glandless boiler circulating pump (BCP) to the development of our next generation subsea pumps that operate at depths of 3,000 metres, Hayward Tyler draw on 200 years of world-class engineering experience as we create our ground-breaking motor manufacture Centre of Excellence. Hayward Tyler is the go-to trusted partner for performance-critical electric motor and pump technology and a preferred supplier for solving complex engineering problems for high-pressure, high-temperature fluid handling across the global energy sector.	1 Kingston Road, Luton, LU1 3LD	Vic Erdiek	vic.erdiek@haywardtyler.com	www.haywardtyler.com
SL - 208	Arc Energy Resources Limited	Arc Energy Resources is a highly experienced specialist Nuclear Engineering, Fabrication and Overlay Weld cladding sub-contractor.	Arc Energy is an experienced specialist in welding and machining high quality fabricated safety critical work packages to ISO3834-2 & BS EN1090-2 specifications for a wide variety of Civil, Defence and Decom Nuclear applications. ISO9001 (2015) accredited, FI4Nuclear+ and regularly supplying full supply QG 1-4 engineered works packages to Tier 1 & 2 Nuclear clients. As one of very few, approved welding vendors for Rolls Royce Nuclear Defence, AERL undertakes complex, highly compliant welding engineering projects and development work, utilising innovative process and mechanised equipment. Employing over 80 people at our dedicated production facility in Gloucester providing a range of engineering services including project management, high-integrity manufacture, corrosion resistant weld overlay cladding and in-house NDT testing facilities. With a comprehensive library of over 900 qualified weld procedures supported by its in-house team of European welding engineers, AERL can offer innovative solutions for your Nuclear engineering project requirements.	Unit 12 Eastington Industrial Estate, Meadow Mill, Eastington, Gloucester, GL10 3RZ	David Cook	dave.cook@arcenergy.co.uk	www.arcenergy.co.uk
SL - 210	CRIMSON Industrial Vision Ltd	Specialists in Remote Visual Inspection (RVI) and Thermography products. Nuclear sector specialists. Representatives for vZaer, FLIR, FORETEC and MEDIGUS.	Crimson Industrial Vision Ltd was founded to provide a premium product and service business to the R&D, Industrial Inspection and Condition Monitoring community. We specialise in the supply of Remote Visual Inspection (RVI) Systems and Thermal Imaging cameras for the industrial market. Our Video endoscopes can reach out over 30m with full articulation, remote focus and a host of image analysis tools, we also supply Pipe and Tube inspection systems, Tank and Vessel inspection cameras and a range of special application camera systems. Our customer base is drawn from Nuclear, Power Generation, Oil and Gas, Petrochem, Pharmaceutical, Aerospace and general manufacturing. We also supply a complete range of retrieval tools for FOSAR applications. With over 25 years' experience working in the RVI, Condition Monitoring and Asset Management sector our vision for the company is to deliver high quality local support to the user community, leveraging the experience we have gained, coupled with the institutional knowledge of our manufacturing partners to provide the ideal mix of quality products, support back-up.	Unit 7, Webster House, Dudley Road, Tunbridge Wells, Kent, TN1 1LE	Paul Sacker Tristan Williams	pauls@crimsoniv.co.uk tristan.williams@crimsoniv.co.uk	www.crimsoniv.co.uk

SL - 211	Moughton Engineering Ltd	We are Engineering company offering precision engineering, machining, fabrication, installation support serving the Nuclear, Food, Oil and Gas sectors.	We have over 32,000 square foot of manufacturing space, with a dedicated workforce of more than 70 personnel. We have the capacity, experience, skill and capability to provide full project support from concept and design to installation and delivery. We offer Stainless Steel and Carbon Steel Fabrication from pipework, skids, modules, crane booms, building structures and envelopes to full Supply and Installation of HVAC projects such as Plant replacement projects, boiler houses and plantrooms, LTHW heating systems and steam installations. We have in house project engineers who are assigned to oversee projects from commencement to delivery supported by a highly skilled and experienced team of directly employed labour delivering the works. We also have a reliable Supply Chain providing valuable support to the business. As well as the fabrication we also have our own in-house Precision Machining workshop with 17nr fully automated CNC machines in 24 hour production delivering components and products to the Oil, Gas, Energy and Food sectors.	Gapton Hall Road, Great Yarmouth, Norfolk, NR31 0NL	Andrew Norton	andrewnorton@moughtonengineering.co.uk	www.moughtonengineering.co.uk
SL - 213	Acclaim Training Ltd	A Cumbrian Training company with a national footprint. We deliver digital and classroom blended learning in Lean, Leadership, and H&S.	Acclaim Training Ltd delivers leadership, lean manufacturing, health & safety, and a range of soft skills courses, such as stress management, and equality and diversity. We have delivered leadership and lean training for Jaguar Land rover, as well as leadership and H&S training for Sellafield. We have delivered training nationally for a number of large organisations, and are equally comfortable on the shop floor and in the board room. We have a range of digital learning courses covering H&S, stress management, Equality and Diversity, and Knowledge Management. Our blended learning approach offers digital learning and classroom courses to fit the strategic requirements of our customers. We have expertise in specialist manufacturing training courses, and have trained close to 5000 apprentices across 5 automotive sites in the UK. Our skills, experience and knowledge are based on 25 years working in industry, and close to 15 years in work based learning. Let our expertise compliment your own. Acclaim Training can offer intelligent learning solutions to add value to your organisation, help to ensure staff competence, and prove to enforcing agencies that you are meeting your legal obligations to train your workforce.	11 Wesley Court, Church Road, Harrington, Cumbria, CA14 5QA	Simon Morris	simon@acclaim-training.co.uk	https://acclaim-training.co.uk/
SL - 214	S A Associates Management Training Ltd	National Training provider of accredited Health and Safety training via IOSH, ITSSAR, NEBOSH and QaSAFE. All trainers accredited to CMIOSH.	Our tailored training solutions provide end to end learning and development programmes for organisations of all sizes. From identifying skills gaps to delivering practical training courses and internationally recognised qualifications such as IOSH, NEBOSH & CITB. Our courses can be delivered in your workplace or at a venue of your choice. We work with our clients across four phases: Assess, Build, Deliver and Support. These form a complete solution that maximises return on investment and simplifies measurement. Our approach is completely bespoke. We can incorporate your policies and procedures, making the course more specific to your companies aims and objectives. We provide three course options when building your training programme: Tailored – the course director can take the content from one or more of our off-the-shelf public training courses and tailor it to your industry and skill gaps. Bespoke – the course director will work with you to design a completely bespoke programme of training. eLearning. For a faster delivery, convenient and affordable and can reduce the costs of education. Self-paced learning can maximise learning retention. Our training specialists We have over 80 course directors who are expert practitioners and trainers in their areas of marketing. Specialist areas include:	Units 1-3, Ullet Nest Business Park, Elterwater, Ambleside, Cumbria, LA22 9HY	Sue Allum	sue@training-uk.com	www.satraining.co.uk
SL - 215	Optimex	OPTIMEX is specialised in designing and manufacturing API 685 & ISO 15783 Canned Motor Pumps, for chemical, petrochemical, oil & gas and nuclear industries.	The entire range of OPTIMEX canned motor pumps is designed and manufactured in France, tested according to OPTIMEX standards and respectful of all French and European standards. The standards are: Quality Management Systems ISO 9001:2015 & NF EN ISO 90079-34, end suction centrifugal pumps - ISO 2858, Seal less Rotor dynamic Pumps - ISO 15783, Seal less Centrifugal Pumps for Petroleum, Petrochemical and Gas Industry Process service - API 685, Nuclear Plan Equipment - RCC - M/MX/MIX.	269 Rue de Montepuy, 69210 Fleurieux sur l'Arbresle	Thomas Damon	contact@optimex-pumps.com	https://www.optimex-pumps.com/
SL - 216	Induchem UK	Induchem Group is a specialist supplier and manufacturer of process equipment for the nuclear and global process industries	Induchem Group is ISO9001:2015 and F4N (Fit for Nuclear) certified. Established in 1982, Induchem has grown its product offer to incorporate a full range of process valves, automation, lined pipe and fittings, control solutions and instrumentation. With facilities in Congleton, Cork and Dublin, the company offers a full suite of certified service, repair and refurbishment options to ensure the full life cycle potential of the products it manufactures and supplies. Induchem aligns with state of the art technology and consistently develops our products and services to respond to changing customer needs. In 2011 we introduced our service and repair division, designed to support products throughout their lifecycle. Further expansion in 2015 saw the addition of an extensive range of pneumatic and vacuum products and solutions to our product portfolio. We forge close relationships with our suppliers, blue chip organisations who share our vision of providing excellent customer service and ensuring the safety of all stakeholders and our commitment to continuous innovation, product improvement and expertise.	Unit 1, Palatine Mill, Radnor Park Industrial Estate, Congleton, Cheshire, CW12 4XJ	David Carroll	dcarroll@induchemgroup.com	www.induchemgroup.com
SL - 219	Universal Piling and Construction Ltd t/a Universal Group	Experts in numerous sub-structure piled solutions, full earthworks and groundworks packages, Universal complements this with specialist labour and plant supply.	Established in 2009, Universal Group has grown year-on-year to become a leading contractor for all ground engineering, labour and piling plant needs. With expertise in numerous sub-structure piled solutions, full earthworks and groundworks packages, Universal complements this with specialist labour and plant supply to numerous industry sectors, acting as a unique one-stop shop, whatever the requirement. We have extensive experience in both pre-planned and reactive/emergency works in many industry sectors and have consistently delivered high quality schemes, below budget and ahead of schedule to our ever-growing client base.	Unit 4 Nunn Close, Huthwaite, Nottingham, NG17 2HW	Martin Griffiths	martin.griffiths@universal-group.uk	http://www.universal-group.uk/
SL - 220	DKSL Water t/a AQUAID (North)	We supply water coolers, bottled water systems and instant boilers to organisations across Cumbria, North East England and Southern Scotland	We are the leading water cooler supplier to organisations and businesses across the areas we serve. We offer an innovative and high-quality range of bottled water coolers, mains-fed water dispensers, and water boilers to choose from. Our drivers have site approval (P4's) to deliver on Sellafield therefore allowing them to deliver direct to your business. As part of the largest water cooler companies in the UK, we strive for customer excellence at all times and we tailor all watercooler requirements to suit your specific needs. We are committed to meeting exacting customer service standards to all our clients. We also believe in making a positive difference in the world which is why we donate a portion of all revenue to charity. Whether you choose to rent water dispensers or buy water coolers for your organisation, our watercoolers all carry an automatic donation to help those less fortunate. Our donations are split between Christian Aid and the Africa Pump Trust, AquaAid watercoolers that save lives.	Unit 8 South Mill, Warwick Mill, Warwick Bridge, Carlisle, CA4 8RR	David Henderson	dh@aquadnorth.co.uk	www.aquadnorth.co.uk
SL - 218	RCP	Supplier of control and instrumentation products and flow metering solutions	PLC automation, SCADA, HMI solutions, software and coding. Design and manufacture of automation equipment, gas monitoring, valve control, design and supply of hazardous area equipment and products. Alarm systems, Turnkey projects. Bespoke engineering projects, FEED. Complex Ex12 hazardous area detailed design installation, Complex electricians. HPU design and build. Flow metering.	Excalibur House, Woodburn Rd, Blackburn Industrial Estate	Scott Saunders	s.saunders@rcpat.com	www.rcpat.com
SL - 223	CFMS Services Limited	A specialist in high value design capability, underpinned by advanced modelling and simulation and high-performance computing.	Digital test bed for design of high value engineering products and processes. Providing Digital Engineering services; utilising Modelling and Simulation alongside Data Science	Bristol and Bath Science Park, Diver, Crescent, Emersons Green, Bristol, BS16 7FR	Steven Puetz	steven.puetz@cfms.org.uk	www.cfms.org.uk
SL - 224	Threesixty Selection Ltd	Threesixty Selection are an independent recruitment business operating at Executive, Management & Professional Level	Executive Search - All Management & Board Level roles Functional Expertise - Finance, Purchasing, Supply Chain, Logistics, Manufacturing & Engineering Operations, Sales, Technology Functional Level - Professionally Qualified through to Board Level Role Types - Permanent or Interim	Arden Hall, 66 Brooklands Rd, Manchester, M33 3AY	John Clark	john@threesixtyselection.com	www.threesixtyselection.com
SL - 225	Mercer Richardson t/a Wickland Westcott	A leadership consultancy that works with people and organisations at key moments: change, recruitment, developing individuals, building teams, growth and succession	Through an experienced team of consultants we focus on Leadership and build solutions that ensure clients can define the leadership and build solutions that ensure clients can define the leadership they need, find the right talent and build the right leadership capability to sustain their performance. We do this through Executive Search with a focus on the sectors Industrial, Education and Digital, with an Interim practice that plans all sectors. We also provide Executive Assessment, Organisational Development, Leadership Development, Executive Coaching, Team Facilitation, Career Guidance and Board Advisory.	Walker House, Walker Street, Macclesfield, Cheshire, SK10 1BH	John Milson	john.milson@wickland-westcott.com	www.wickland-westcott.co.uk
SL - 226	Medley Precision Engineers Ltd	Medley Precision Engineers Ltd is a family owned sub contract machining company and has been established for over 30 years.	We are a CNC milling and turning company, with a good range of machines served by off line programming. We are accredited to AS9100C and after our recent audit March 2018 we have been recommended for AS9100D, as well as being Fit4N. Our main customers are Aerospace, Oil and Gas, Mercedes Benz Racing and machine build product. For inspection we have a CMM and have recently installed a Keyence 7000 Image Measuring system.	20 Hamilton Way, Mansfield, NG18 5BU	Malcolm Hardy	malcolm.hardy@medprecision.co.uk	www.medprecision.co.uk
SL - 227	Glenalmond Group	Glenalmond Group consists of Valve Components Ltd, IODS Oil tool Ltd, IODS Pipe Clad, Ramtec Welding Products and James Boland Eng.	The Glenalmond Group can offer full turnkey supply of many components consists of IODS Oil tool and Pipe Clad which offer Weld Overlay Cladding with full UT, DPI or MPI and testing services of pipes fittings & flanges. If required we have the capability to fabricate pipeline spools, VCL & James Boland engineering offer design and machining of components 12mm - 2m diameter and up to 4m in length. We have also developed 3D printing utilising the WAAM process for a variety of metals.	5 Kelvin Park South, East Kilbride, Glasgow, G750 RH	Wayne McGovern	wmca@iodsdl.com	www.iodsdl.com
SL - 228	SETS Ltd	SETS provide world class technical innovative design, engineering and project management services to deliver efficient solutions for the energy market.	Consultancy, Project Management, Engineering, Integrity Management, Analysis, Maintenance & Repair Solutions. Commercial & Operational De-Risking, Project Assessment & Framing, Design, Bespoke Tooling, Research & Development.	Ocean Spirit House, Waterloo Quay, Aberdeen, AB11 5BS	Neil Ellicock	nellicock@setsltd.com	www.setsltd.com

SL - 230	Oxford Engineering Ltd	Oxford Engineering Limited of Abingdon, Oxfordshire specialises in lean manufacturing, supply chain management and precision engineering to provide total manufacturing solutions. Since formation in 1968, Oxford Engineering Limited has built an extensive expertise in a number of selected focused industry sectors; namely Medical, Energy (Oil and Gas & Power Generation), Semi conductor and Aerospace, Nuclear. The key to the company's success is customer focus, with 90% of business resulting in repeat work from clients, many of whom have trusted the company as a single source for over 25 years.	Oxford Engineering specialise in machining, welding and assembly; testing, kitting, supply chain, design and project management; total manufacturing solutions. Oxford Engineering's impressive plant includes the Mazak 1060 which is capable of dealing with any metal, non-metal or composite material - size ranging from 25 to 2500 mm.	4-6 Colwell Drive, Abingdon, Oxfordshire, OX14 1AU	Paul Gott	paul.gott@oxeng.co.uk	www.oxeng.co.uk
SL - 232	Smith Engineering (GB) Ltd	Technology and prototype development company solving technological challenges for customers from a wide variety of sectors including micro-hydro.	With a track record in research and development, our award-winning team of specialist engineers have been providing solutions to industry for almost 40 years. A wide range of in-house capabilities and many years' experience have enabled us to solve technological challenges for customers from a wide variety of sectors including civil nuclear, automotive, marine and renewable energy. Since 1994, we have undertaken several projects for Sellafield. Projects / products include design and manufacture of: <ul style="list-style-type: none"> Bespoke Unmanned Ground Vehicles for remote inspection (heavy and light models). Bentonite Absorber Blocks - radionuclide absorbing and retaining system for LLW. Filter grids for B229. Glove box adaptor. Test gear for PVC trials. Portable Alpha monitor for wall climbing robot. Gamma monitor adaptor for wall climbing robot. Encapsulation equipment. Semi-automatic rewind for submersible inspection tool. Exhibits for Sellafield Visitors Centre. Services include: <ul style="list-style-type: none"> 3D computer aided design and 3D printing. Research and development. Construction of prototypes and proof testing. Proving and test facility. We manufacture test rigs, mainly for mechanical and chemical engineering. 	Solway Industrial Estate Maryport Cumbria CA15 5NF	Rodney Smith	r.smith@smith-eng.co.uk	www.smith-eng.co.uk
SL - 233	Texo Drone Survey & Inspection Ltd	Owner operator of the world's most comprehensive and dynamic fleet of unmanned aerial vehicles. Not to rival but to surpass and exceed current levels of delivery within the Drone Services Industry	Texo Drone Survey & Inspection Ltd provide an extensive aerial survey and inspection service, utilising multiple RPAS and associated payloads. We work within a number of industries, delivering a wide selection of services, from visual inspection and thermographic survey through to detailed SURVEY GRADE LIDAR mapping/measurement and multispectral/hyperspectral analysis. We maintain an industry leading RPAS fleet, comprising of multi rotor, fixed wing and (BVLOS) UHS (Unmanned Helicopter System) UAV platforms with the ability to deploy nationally and overseas at short notice.	Unit 8 Stepfield Industrial Estate, Wilham, Essex, CM8 3TH	Robert Watts	rob.watts@texodroneservices.co.uk	www.texodroneservices.co.uk
SL - 235	McMenon Engineering Services Ltd	Supplier of mechanical flow measurement elements, temperature measurement products and services	DP Flow primary flow measurement elements. Temperature measuring products Glass Variable Area flow measurements products Contract metals machining and welding services Training and engineering services in support of above	Salterbeck Trading Estate, Workington, Cumbria, CA14 5DS	Andrew Dunbabin	andrew.dunbabin@mcmenon.com	www.mcmenon.com
SL - 236	DJM Aerial Solutions	We are a commercial drone service provider specialising in asset inspection and survey	DJM Aerial Solutions are a Commercial UAV Service Provider, Specialising in asset integrity inspection and survey. We are qualified engineers, with the ability and experience to structure bespoke reports and interpret the acquired data utilising our broad skill set and experience developed over the 20+ years that we have been involved within industry. These key advantages throughout our diverse range of skills and combination of top-class training and personal development place us well ahead of our immediate adversaries. We are well versed to assist with any preventive or dynamic maintenance inspection routines and can also play our part in building a trend for further analysis. Not only do we have an enviable aptitude throughout our company, we also have access to some of the industries leading and highest specification UAV and sensor configurations, allowing DJM Aerial Solutions to provide a complete inspection and survey package. We are currently able to offer the following services to industry: <ul style="list-style-type: none"> Industrial Inspection & Survey Offshore Inspection & Survey Renewables Inspection & Survey Bespoke 4K Promotional Footage Thermal Inspection and Survey 3D Imagery & Volumetric Analysis Mapping and Photogrammetry Agricultural Survey and Mapping Confined Space Inspection and Survey The UAV industry is very much a disruptive innovation in terms of the process used for inspection and survey methods. Completely eradicating any human interaction during the initial inspection phase, thus reducing any risk of injury to personnel and greatly reducing costs.	1st Floor Enterprise House, 202-206 Linthorpe Road, Hildesborough, TS1 3QW	Dan Maine	dan@djmaerial.com	https://djmaerial.com
SL - 238	Flamgard Engineering Ltd	We design & manufacture high integrity gas, fire, blast, shut off, balancing & complete isolation dampers along with moisture eliminators for the world's nuclear and power generation markets.	We design and undertake extensive in-house and third party testing of our products ensure compliance of the product to the specification requested. This is allied to our philosophy of having the best people to deliver the project achieved through extensive documented and accredited training protecting the product, project and environment to which we serve.	Units 2-4, Gemini Works, Estate Road, Portnewynydd, Portypool, Torfaen, NP4 6YW	Steve Edwards	stevedwards@flamgard.co.uk	www.flamgard.co.uk
SL - 239	Hudson Swan Engineering Ltd	Cumbria's best kept secret offering engineering excellence across the North West for 30 years and proud of it	Hudson Swan Engineering Ltd is an SME based in West Cumbria producing mild and stainless steel precision machined items incorporating welding manufactured to ISO 9001. We currently assist tier 2 companies in the manufacturing of nuclear parts for packages on various contracts to the high standards expected in the steel and nuclear industry. We have in house machining capabilities incorporated across 10,000ft of our building which includes 4 CNC machining centres, 2 CNC lathes, semi-automatic CNC machine and various other lathes and machine shop items including a self-dedicated stainless steel workshop on site for welding and fabrication along with a mild steel and repair workshop for non-specific work. We work to quality grade 1 and have the ability to do design and operate to a 3D CAD manufacturing program ensuring our customers are guaranteed the best design manufactured for their needs. Our company is also west Cumbria's leading independent supplier of bearings and power transmissions. We hold a vast stock of bearings, belts and chains on site. Along with our long serving, friendly staff who are always available to ensure the customer always receives the correct products they require.	Unit No 1, Pearl Road, Workington, CA14 3YT	Peter Caunce	peter.caunce@btconnect.com	www.hudsonswanengineering.co.uk
SL - 240	Piggott and Whitfield Ltd	Established over 125 years ago, Piggott and Whitfield are one of the UK's most experienced building services companies. We enjoy a reputation for innovation, technical excellence and operational flexibility.	Our operations encompass a range of disciplines that few if any other building services companies can match. Working with just about every industrial and commercial sector, we undertake the design, supply, installation and commissioning of MEP solutions. We also frequently act as a main contractor, in which capacity we can handle every aspect of the construction process including building fabric and associated services. In addition, we have vast experience of delivering structured voice and cabling solutions including fibre optics, wireless networks, IP surveillance systems and all categories of cabling networks. Supporting everything we do is a project management team that works to the very highest standards.	Exemplar House Station View, Hazel Grove, Cheshire, SK7 5ER	Andrew Baines	abh@piggottandwhitfield.co.uk	www.piggottandwhitfield.co.uk
SL - 241	Manthorpe Engineering Ltd	Manthorpe is a privately owned precision machining and fabrication company supplying the nuclear, aerospace and power generation industries.	Based on a 20 acre site, we offer a totally integrated capability for the precision machining, fabrication, testing and assembly of complex components for the civil and naval nuclear, marine power generation, sub-sea and defence industries as well military aerospace contracts. Our fabrication facility specialises in high integrity fabrications in a range of materials including carbon steel, stainless steel, duplex and titanium. The facility is 24,000 square feet with a crane height of 10.5m and a lifting capability of 100 tonnes. Our machining facilities are equipped with a full range of CNC machine tools, including 5 axis multi-tasking machines from 3mm diameter up to 3.4m 5-axis capability. This is supported by a dedicated team of industry professionals in all aspects of project management, engineering and quality control. Our engineering team work with UniGraphics NX 9.0 CAD/CAM system and our inspection department is supported by state of the art Co-ordinate measuring machines which can measure and repeat to an accuracy of 3 microns. We carry a number of approvals and accreditations including ISO9001, AS9100 rev D, ISO14001, OHSAS18001 and EN3834 exec class 4 and EN1090.	Manthorpe House, Brittain Drive, Codnor Gate Business Park, Ripley, Derbyshire, DE5 3ND	Mark Elliott	mark.elliott@manthorpe.co.uk	www.manthorpe.co.uk
SL - 242	Cleanroom Supplies Ltd	Everything you need in one place for controlled or hygienic environments. Quality disposable protective clothing and contamination control.	We warehouse in Cumbria and supply UK and worldwide our range of disposable PPE and consumables for controlled environments such as Biotech, Pharmaceutical, Food Manufacturing, Food Handling, Engineering, manufacturing and construction.	The Warehouse, Currew, Cumbria, CA8 9DD	Ian Sutherland	ian@cleanroomsuppliesltd.com	www.cleanroomsuppliesltd.com

SL - 243	LCM Environmental Limited	Our organisation has been established for over 30 years, working with many high profile clients including fuel companies, the MOD and NHS.	LCM offers a range of specialist services for any organisation that has involvement with the dispensing and/or storage of fuels and oils. LCM has Nationwide capabilities to deliver the following business propositions and services: Fuel Tank and Pipework Maintenance (Pre-planned and reactive work) - Integrity Testing - Cleaning (both manned and un-manned tank entry) - Decommissioning and Removal of Redundant Assets - Replacement Tanks - Interceptor Cleaning - Emergency Spill Response (24-hour Nationwide cover) - Basic Spill Training - Site Surveys	Unit 1 Langlands Business Park, Uffculme, Devon, EX15 3DA	John Hyde	john.hyde@lcmenvironmental.com	www.lcmenvironmental.com
SL - 246	Perfect Bore Manufacturing Ltd	Perfect Bore Manufacturing Ltd specialises in the gun drilling, deep-hole boring, honing, CNC turning operations, CNC cylindrical grinding and superfinishing.	Occupying 32,000 square feet, Andover based Perfect Bore Manufacturing Ltd operates a fully accredited management system that is compliant to AS9100 Rev 2016/ISO9001:2015, ISO 14001 & OHSAS 18001. It is a bronze awarded signatory to SC21, part of the Fit for Nuclear Decommissioning Sites. Its main manufacturing capabilities are: - Gun drilling and BTA Deephole Boring: bore production from 1.8mm to 150mm dia up to 2.8mtrs. - Honing: finishing bores with precise surface finishes from 1mm to 340mm diameter, max stroke at 340mm dia being 3.0mtrs. - CNC Turning: from first stage turning operations to finish turning operations producing specialist bores and OD features up to 900mm dia and 3 mtrs. - CNC Grinding & Superfinishing: External grinding to sub-micron tolerances on parts 3-300mm dia and up to 1000mm in length. We are also currently extending our manufacturing capabilities and are actively looking to add products to our portfolio.	Sterling Park, East Portway, Andover, SP10 3TZ	Jason Wyles	jason.wyles@pbm-ltd.com	www.pbm-ltd.com
SL - 247	Missioncx Ltd	Missioncx are a nuclear project delivery company specialising in Commissioning and Digital solutions.	Missioncx is an innovative and dynamic company harnessing unrivalled levels of nuclear commissioning expertise. We focus on reducing risk, accelerating delivery and minimising costs for our clients whilst establishing strong, collaborative and transparent partnerships. Our capabilities and services have evolved from our engagement with major companies within the nuclear industry. Our specialists can manage and adapt our service to suit client or project specific requirements and assist with all areas of a projects life cycle from concept design through to decommissioning. Key areas of expertise include: - Commissioning and completions - Site licence governed project execution - EPC project delivery - Intelligent project delivery solutions We provide the following services: - Consultancy - Recruitment - Training - Delivery including management - Digital solutions including I-COM	The Tower, Daltongate Business Centre, Ulverston, LA12 7AJ	Ben Slater	benslater@missioncx.co.uk	www.missioncx.co.uk
SL - 248	Practice Care Maintenance Services	PCMS Engineering provide condition monitoring and reliability engineering services to protect critical assets and eliminate lost production time.	Services - include vibration analysis, oil analysis, laser alignments, thermography, remote data analysis, ultrasonic inspections, energy surveys and factory exit approvals. Training - subjects include vibration analysis (BHDT Accredited) thermography, lubrication management, laser alignment, dynamic balancing, enveloping and stress-wave. Consultancy - recognised industry best practice standards to assess, design and implement continuous improvement strategies to achieve maximum equipment reliability. Consultancy services include integrated work management, asset management, condition based maintenance, equipment reliability services, critically assessments and maintenance optimisation. Products - we supply, commission and repair a range of condition monitoring products, and are an official distributor for leading condition monitoring manufacturers such as Emerson, Gill Sensors, Ronds, IFM, Fluke, Hamar Laser, Hansford Sensors and SDT Ultrasound.	Unit 3A, Adwick Park, Manvers, Rotherham, South Yorkshire, S63 5AB	Barry Graham	info@pcmseng.co.uk	https://pcmseng.co.uk
SL - 249	Cerberus Nuclear	Radiation Shielding, Criticality Safety, Critical Examination (Radiation Shield Testing)	Cerberus Nuclear a technical consultancy dedicated to Radiation Shielding and Criticality Safety with over 30 man-years experience. We provide complete criticality safety and shielding design support for civil nuclear, medical, defence and high energy research industries. We work as a team combining each of our unique skills to find technical solutions to problems with an emphasis on creativity and innovation. Radiation Shielding: We have a highly experienced in-house team which provide radiation shielding design and dose assessment services which cover the full project design life cycle. We utilise the latest Monte Carlo and deterministic methods combined with high power computing to deliver accurate results quickly and efficiently. Criticality Safety: We have a dedicated in-house criticality safety team has significant experience in supporting key clients across the nuclear industry. We have experience across the nuclear fuel cycle and offer a full range of criticality safety services. Our consultants can work independently within our offices or remotely on client sites. Critical Examination: We provide critical examination of shielding to ensure that radiation safety design features have been implemented as per design requirements. Our experienced team utilise highly specialist sealed radiation sources to perform independent critical examination of installed shielding.	Brunel House, 340 Firecrest Court, Centre Park, Warrington, UK, WA1 1RG	Daniel Cork	daniel.cork@cerberusnuclear.com	www.cerberusnuclear.com
SL - 250	Garton Ltd t/a Thomas Smith Fasteners	British SME distributor of non standard and standard special bolts and industrial fastenings. Technical advice is provided by an experienced technician.	Distributor of the complete range of industrial fasteners (bolts, nuts, washers, rivets etc.) in all grades with mechanical and surface treatments required. All grades from 4.8, 8.8, 10.9, 12.9 materials including stainless and exotics. Our sister company manufactures small to medium volume of special and non standard bolting.	44 Forrest St, Blantyre, Glasgow, G72 0JP	Caroline MacLachlan	glwsales@thomasmithfasteners.com	www.thomasmithfasteners.com
SL - 251	Process Safety Solutions Ltd	PSS is a safety systems life-cycle management specialist supporting the oil and gas, power and renewables industries.	We provide support to clients both for onshore and offshore-based sites, harnessing our expertise and technology to resolve any system issues that arise. From our headquarters in Aberdeen we work with our clients on every aspect of their project, from concept to decommissioning. We operate on an international level to provide our clients with total control of their safety systems. Our onsite help and one-to-one consultancy services enable us to take control of all areas of a project, eliminating the need to outsource. PSS is product independent and using our professional judgement, offer the best solutions based on our unique, independent and impartial advice.	Process House, 341 Great Western Road, Aberdeen, AB10 6NW	David Green	dgreen@pssuk.co.uk	www.pssuk.co.uk
SL - 252	QHSE Aberdeen Ltd	QHSE CONSULTANCY AND ADVISORY SERVICE WITH TRAINING	WE PROVIDE A CONSULTANCY AND ADVISORY SERVICE IN THE AREAS OF...QUALITY, HEALTH & SAFETY AND ENVIRONMENT. WE DELIVER ALL ASPECTS OF QHSE COURSES AND PROVIDE TRAINING. DELIVER AND ASSIST WITH ISO MANAGEMENT SYSTEMS	Roselea, Halkirk, KW12 6XY	Angela Scott	angela@qhseaberndeen.com	www.qhseaberndeen.com
SL - 253	Radwise Limited	Radwise is a UK based Support Services company which has been providing radiation protection services to UK industry since 2001	Radwise employ specialist personnel in the field of radiation protection. As a key Tier 2 supplier to the UK Nuclear Supply Chain we currently have Framework Agreements in place with the Nuclear Decommissioning Authority & EDF Energy providing a range of services to support decommissioning, operational, outage and project activities. We also have experience in delivering services to the UK Defence sector. The company provides the following grades of personnel: Radiation Protection Advisers, Health Physicists, Radiation Protection Supervisors, and Health Physics Technicians. Under our current framework contracts these personnel are either embedded into the client's existing team or are managed by ourselves as part of a "bolt on" to our client's infrastructure. The company can provide services in: Radiological Protection Personnel (with or without instrumentation). Radiological Consultancy. Radiation Protection Training. Radiation Instrumentation Hire. Radwise currently employs around 225 personnel deployed across the UK. Where possible Radwise will endeavour to supply resource local to the client's site to try and minimise the costs of labour to the client and also deliver a socio-economic benefit to the area	36 Ballot Road, Irvine, North Ayrshire, KA12 0HW	David McBride	davidmcbride@radwise.co.uk	www.radwise.co.uk
SL - 254	Safewell Solutions Ltd	Over 30 years of industry experience, Safewell is the leading authority in the development of, training in and implementation of integrated industrial lifecycle safety management processes.	Safewell Solutions is the only fully integrated designer, supplier, tester, trainer, educator, and campaigner in the breathable air supply business. We understand the importance of health and safety to our customers, so we provide you with, visible, managed and maintained safe breathable air through our integrated breathable air standard compliant products and services. We are passionate about raising awareness of safety issues, educating and engaging our customers and informing and shaping your processes and systems. With our extensive experience and safe air know-how, we make our customers feel confident and reassured that 'invisible risks' have been identified, managed and maintained. SafeAir Safewell Solutions take a fully integrated holistic 'SafeAir' approach when designing or evaluating compressed air purification systems. The maintenance of air quality at all times during the lifecycle of purification systems requires a full understanding of how to assess equipment performance, safety, efficiency and maintenance requirements. Our focus is on the end user application as this determines the quality of the air required.	Brathens Eco Business Park, Banchoy, Aberdeenshire, AB51 4BW	Stephanie Mutch	stephanie@safewellsolutions.com	www.safewellsolutions.co.uk
SL - 258	Northern Marine Services (Scotland) Ltd	A marine and lifting contractor specialising in marine operations, lifting, lifting inspection, abnormal load movements and equipment supply.	Northern Marine Services are a marine and lifting company specialising in the following areas:- Quayside Operations; Marine Consultancy and Contracting; Lifting and lifting inspection. LEEA trained lifting equipment inspectors. Appointed Persons, Crane Supervisors and Slinger/signallers under CPCs; Abnormal load movements. Planning and execution; Marine and Cargo Survey including 3rd party verification and load out/In supervision; Provision of lifting and rigging equipment for sale or rental. We have worked in the oil and gas, renewables and civils sectors. Our expertise is in making sure projects are delivered safely, within budget and on time. Our team have many years of experience in marine operations worldwide and have been involved in some of the most complex project cargo operations undertaken in the UK.	Office 2 10 Harbour Terrace Wick KW1 5HB	John Small	john@northernmarineservices.co.uk	www.northernmarineservices.co.uk

SL - 259	MStec Limited	MStec are a multidiscipline engineering design company offering Mechanical, Electrical, Hydraulic, structural engineering and draughting services to high assurance industries.	<p>MStec are a multidiscipline engineering design company offering the following services:</p> <ul style="list-style-type: none"> • Mechanical Design & Draughting • Structural Design & Draughting • Hydraulic Design & Draughting • Electrical Design & Draughting • Design Simulation/FEA • Design substation and Calculations • Project Management • Technical manuals • BIM Management <p>We were founded in March 2014 by a group of time served engineers who bring experience and knowledge in various high-assurance industries such as Oil & Gas, Subsea, Nuclear and Renewables.</p> <p>Our team consists of experienced, multi-disciplined and enthusiastic engineers who are committed to successfully delivering engineering excellence on every project.</p> <p>Our core values are Quality, Reliability & Flexibility:</p> <p>Quality – We strive to provide a first-class service that meets our client’s expectations whilst adhering to our own in-house quality procedures and innovative approach.</p> <p>Reliability – Our aim is to reliably deliver our services on time, every time whilst maintaining a safe system of work with zero incidents</p> <p>Flexibility – Our services are completely flexible and scalable to help suit our client’s needs. We can work on-site, off-site, offshore and worldwide.</p> <p>Health & Safety, Quality and Environmental issues are imperative to everything we do. Our procedures have been certified by a UKAS accredited awarding body.</p> <ul style="list-style-type: none"> • ISO 9001:2015 • ISO 14001:2015 	Unit 10b, Parsons Court, Welbury Way, Newton Aycliffe, County Durham, DL5 6ZE	Carl Jones	carl.jones@mstec.com	www.mstec.com
SL - 260	Penny Nuclear (Penny Hydraulics Limited)	Penny Nuclear specialise in the design, manufacture, inspection and testing of lifting and mechanical handling solutions for all nuclear applications.	<p>Penny Nuclear designs and manufactures lifting equipment, mechanical handling solutions and hydraulic systems for all stages of the nuclear plant lifecycle and nuclear fuel cycle. Whether it is for decommissioning, generating, research or new build sites, we have the knowledge and experience to provide robust, cost-effective solutions within extremely competitive lead times.</p> <p>The majority of our nuclear products are designed and manufactured bespoke. In order to fulfil activity specific customer requirements, yet sometimes our serial production products may be more than suitable for your needs. All projects are carried out under detailed consultancy with the customer, and draw upon over 40 years' experience of providing mechanical handling equipment to various industries;</p> <p>Our in-house capabilities include:</p> <ul style="list-style-type: none"> - Design - Manufacture - Inspection & testing - CE marking - Quality assurance documentation - Delivery - On-site installation & commissioning - Service <p>All of our team are Suitably Qualified and Experienced Personnel (SQEP) and are able to add value to any project. Working to the latest regulations and standards, our design team utilises the latest 3D CAD and FEA packages, as well as applying FMEA, risk assessment tools and ALARP principles.</p> <p>As a UK manufacturer, Penny Nuclear can provide complete traceability and assurance throughout the project, understanding the need for high quality products and complete documentation in the form of Lifetime Quality Records (LQRs) for all items.</p>	Station Road, Clowne, Chesterfield, Derbyshire, S43 4AB	Simon Pykett	simon.pykett@pennyhydraulics.com	www.pennyhydraulics.com
SL - 261	Turner Harris Consulting Ltd	We provide strategic, operational, and financial advisory and implementation services across the energy, infrastructure, technology and related sectors.	<p>Turner Harris is a leading privately owned UK-headquartered management consultancy practice.</p> <p>We provide strategic, operational, and financial advisory and implementation services to private sector enterprise and public sector organisations in the energy, infrastructure, technology and related sectors.</p> <p>We operate at the advisory and execution levels; helping clients through business critical transformations, turnaround performance, navigating complex legal and regulatory challenges, and in accelerating international growth initiatives.</p> <p>We are a boutique practice that brings together individuals with superior subject matter knowledge, experience and professional networks throughout the sectors and geographies in which we operate.</p> <p>Our nuclear advisory team comprises senior operational, financial and organisational change consultants with experience in guiding major nuclear-sector businesses to success.</p> <p>We advise clients across the nuclear value chain on engagements that reduce costs, increase profitability, accelerate capital delivery and facilitate global co-operation.</p> <p>We advise a range of clients across the nuclear life-cycle, including Site License Companies, Parent Body Organisations, new build developers and supply chain partners to improve profitable delivery and organisational effectiveness.</p> <p>We also work with National Governments to address challenges associated with nuclear power policy, industrial strategies, sustainable supply chain structures, and export opportunities.</p>	Registered Address: 1 Mossbrook Drive, Cottam, Lancashire, PR4 0AR Trading Address: Peter House, Oxford Street, Manchester, M1 5AN	Kris MacCrony	kris.maccrony@turner-harris.com	www.turner-harris.com
SL - 263	ESR Technology Ltd	ESR Technology provides its clients with independent and specialist technical consultancy and services in the Oil & Gas, Space, Industrial and Transport markets.	<p>With our heritage dating back to the 1960's, and operating out of our Warrington, Oxfordshire and Aberdeen offices, our specialists can provide solutions in our areas of expertise:</p> <ul style="list-style-type: none"> - Vacuum tribology - Industrial tribology - Nuclear tribology - Materials engineering - Instrumentation (laboratory and on-site) - Engineering assessment (bearing, gearboxes and bolts) - Failure analysis - Non-Destructive Testing good practice - Safety and risk management 	202 Cavendish Place, Birchwood Park, Warrington, WA3 6WU, UK	Hugues Renondeau	hugues.renondeau@esrtechnology.com	www.esrtechnology.com
SL - 264	Technical Solutions 24 Seven Ltd	Electrical and mechanical engineers	Site services, control systems, mechanical and electrical design, NDT, robotic systems, electrical installations, PLC and SCADA programming, offshoe support, ATEX control systems.	Unit 20 Oldfield Business Park, Fenton, Stoke-on-Trent, Staffordshire, ST4 3PE	Andrew Stephen	a.stephen@technicalsolutions247.co.uk	www.techsol247.co.uk
SL - 265	Athena PTS	Athena PTS is an independent, privately-owned company providing electrical design consultancy, project support services & specialist installation works.	<p>Athena PTS has a wide range of in-house expertise and knowledge of HV and LV electrical systems. We can provide services throughout the project lifecycle.</p> <p>Consultancy Services:</p> <ul style="list-style-type: none"> - Preparation on Employer's Requirement Documents - Due Diligence and Feasibility Studies - Client's Engineer/Advisor - Electrical advisory support <p>Engineering Design/Technical Services:</p> <ul style="list-style-type: none"> - LV/MV/HV Distribution Networks - Detailed Electrical Installation Drawings and Schedules - System integration and Interfacing - Power System Protection Schemes - Infrastructure Control and Monitoring Systems <p>Power System Modelling/Studies:</p> <ul style="list-style-type: none"> - P28 Energisation Compliance - Power Factor (Reactive Compensation) Analysis - Power Loss and Efficiency Analysis - Cable Optimisation - Load Flow and Fault Level Analysis - Harmonics Analysis - Earthing System Design and Modelling - Protection Coordination <p>Grid Connections Athena PTS is accredited by Lloyd's Register as an Independent Connections Provider (ICP) under the National Electricity Registration Scheme NERS.</p>	Phoenix Business Centre, Phoenix Road, Barrow-in-Furness, Cumbria, LA14 2UA	Mark Routledge	mark.routledge@athena-pts.com	www.athena-pts.co.uk

SL - 267	Squibb Group Ltd	Squibb Group specialize in demolition, decommissioning, dismantling, strip outs and asbestos removal, site remediation, waste management & associated activities.	<p>The Squibb Group has a successful track record of managing confined developments, integrating interfaces to other complex systems and resolving potentially sensitive problems when operating in close proximity to live environments in healthcare, residential, city centre, commercial, industrial petro-chemical/oil & gas industry, pharmaceutical, power generation and nuclear sectors. Most notably the group are now firmly established in the Nuclear Sector with Frameworks agreements in place for both Magnox and Dounreay.</p> <p>The Squibb group is a specialist demolition company delivering a full range of services for our clients:</p> <ul style="list-style-type: none"> - Over 60 years' trading, with consistent growth - Employing circa 250 highly skilled people - Full in-house service capability - Regularly innovating and employing new techniques - Competitive throughout the UK <p>Our in house services currently include:</p> <ul style="list-style-type: none"> - Pre-Construction advice - Asbestos survey and removal - Enabling works - Site remediation - De-construction and demolition - Waste management and recycling - Specialist design and structural engineering 	Squibb House, Stanhope Industrial Park, Wharf Road, Stanford Le Hope, Essex, SS17 0EH	Rida Shah	ridas@squibbgroup.co.uk	www.squibbgroup.co.uk
SL - 268	Holemasters Demtech Ltd	Specialists in concrete drilling and sawing, hydraulic crunching/bursting, breaking and controlled demolition to nuclear, construction and civil engineering industries.	Holemaster Demtech has many years experience in working within the Nuclear Industry utilising our specialism in 'Controlled Demolition' techniques which are suited to the complex environments on a Nuclear site. We offer a service in remote drilling, cutting and demolition using the latest and most up to date equipment available. We have a dedicated 'Nuclear task team' that are fully trained and experienced in all the drilling and cutting techniques.	Unit 27, The Energy Coast Business Park, Halle, Egremont, Cumbria, CA28 6TY	Tony Mason	tmason@demtech.co.uk	www.holemasters.co.uk
SL - 270	Abbey Ecosse Limited	Abbey Ecosse is a Scottish company, part of the Abbey Group, established in February 2015 to be the focal point to support the nuclear supply chain, renewable energy and commercial property development in Scotland. The Abbey Group is a private holding company with its head office located in Cambridgeshire. The business has been trading for over 30 years.	Planning, chartered surveying, facilities management, project management, renewable energy project development, ownership and operation. The provision of project offices, storage and set down areas plus training facilities for the nuclear supply based at the 73 hectare site at Forss, Dounreay.	Balmore House, Forss Business & Energy Park, Forss By Dounreay, Caithness, KW14 7UZ	Neil Robertson	neil.robertson@abbevecosse.com	www.abbevecosse.com
SL - 271	Acuvent Engineering Ltd	High Integrity Ductwork - Industrial Acoustics - Fire Duct Systems - Structural Support Steel Fabrication.	STEEL FABRICATION - Standard & High Integrity Fully Welded Carbon/Stainless Steel HVAC Ducting and Support Steel Fabrication in accordance with 15015138 and BS EN 1090-2 ACUVENT INDUSTRIAL ACOUSTICS - Industrial Attenuation and Noise Control in accordance with BS4718, BS EN 1507235 & BS EN ISO 10140-2 Including Design & Manufacture of Carbon and Stainless Steel Bespoke Circular & Rectangular Attenuators, Louvers, Screens & Enclosures. ACUVENT FIRE DUCT SYSTEMS Industrial Fire Duct Manufacture and Specialist Duct Coating, Inspection & Certification to BS476-P124, EN1366-1,8&9, 1506944.	4/6 Staffa Place, Dundee, DD2 3SX	Brian Nicoll	bnicoll@acuvent.co.uk	www.acuvent.co.uk
SL - 272	A&W Sinclair Ltd	40+ years Civil Engineering Experience, Ready Mix Concrete Suppliers, Quarry Masters (1 Rock, 1 Sand/Gravel), Specialist Drainage Contractors (Pipe Bursting), Concrete Block Manufacturers.	We bring 40+ years experience of carrying out a wide variety of Civil Engineering Projects and also specialise in carrying out water main renewals, sewer replacement works. We are the only Caithness contractors who are experienced in Pipe Bursting. We are Framework contractors for DGRs for Building and Civil Services (CFA/17/0021), Framework contractors for Scottish Water (1 of 3 contractors permitted to work on their infrastructure) and the Highland Council (provision of quarry materials, concrete and civil engineering works). In 2017 we invested in a new concrete batching plant together with new drum mixer wagons. Our sand/gravel quarry at Lochend, Melvich is 7 miles from Dounreay Site, we have a reserve of several millions of tonnes available - the materials from this quarry was instrumental in the building of the Dounreay site in the 1950's. Our rock quarry at Ruther, Watten has the highest PSV rating in the North Highlands. We are experienced in carrying out Road & Footpath Reconstruction, Shore Protection Works, Construction of New Bridges, Site Clearance Works, Extensive Water Mains Renewals and Sewer & Storm Water Replacement Works to name a few.	Quarry House, Ruther, Watten, Caithness KW1 SUW	William Sinclair	w.sinclair@btconnect.com	www.wsinclairquarries.co.uk
SL - 273	Breathe Safety Ltd	Construction and Supply of Specialist Breathing Air Systems, including Integrated Communications and Monitoring Equipment.	We specify, build and supply specialist breathing air systems. Alongside a range of standard systems we also produce many bespoke systems that meet specific requirements, including specific panels for use with Airsuits. We also produce Airsuits Communications Equipment and Air Quality Monitoring equipment to complement this.	17 Whittle Road, Ferndown Industrial Estate, Dorset, BH21 7RL	Adam Moodie	adam.moodie@breathesafety.com	www.breathesafety.com
SL - 274	The Kidrummy Corporation Limited	Kidrummy helps clients to utilize best practice in cost management to achieve corporate-wide capital efficiency.	Kidrummy solutions enable our customers to manage cost on an individual project basis while increasing visibility and decision-making capability on projects across the entire portfolio. We have aligned our solutions with our customers' business processes in order to support key aspects of their capital programs. As a result best practice can be leveraged for repeatable, consistent success throughout your enterprise, leading to increased shareholder value. A key component of any cost management program is the software used to collect, manage and report on project cost. Companies need consistent tools across the enterprise, regardless of the size of their projects, as well as standard reporting methods that solve problems for project managers and executives alike. Kidrummy solutions seamlessly integrate with other applications such as accounting, scheduling and contractor systems. And in conjunction with our world-leading software we offer training, implementation and consulting services to guarantee project and portfolio success.	26 North Road Lerwick Shetland ZE1 0DE	Valerie Polson	v.polson@kidrummy.com	www.kidrummy.com
SL - 275	Led Scotland Ltd	LED Scotland ltd specialise in Industrial, Electrical, Tool/Plant Hire & Industrial gas wholesale supplies	From our well established 10,000 sqft stores with showrooms and trade counters in the local town of Thurso we supply all types of businesses with their everyday MRO requirements throughout the North. As a business we have built a strong presence and reputation for providing a reliable and quality service to our customer base. The product range carried by LED covers many sectors which all ultimately link together giving an almost "one stop outlet" for key supplies required. As part of several National Buying Groups and also being the main Authorised distributors for most key MRO brands in the North we have a local supply ability with National availability of products directly from the respective Manufacturers. Our capabilities also extend to the provision of special "one off" products such as tooling, a full range of safety workwear and branding carried out in house to specialist tool and plant hire in conjunction with our National partners HSS Hire. Sectors supplied include Nuclear, Oil & Gas, Industrial, Commercial and renewables which as an ISO 9001 registered company we also provide full supply chain traceability.	Unit 3 Ormie Industrial Estate, Thurso, Caithness, KW14 7QU	Frank Bremner	frank@ledscotland.com	www.ledscotland.com
SL - 276	Perma-Fix Environmental Services UK Ltd	Perma-Fix is a nuclear decommissioning and radioactive waste management and treatment technology company.	Perma-Fix Environmental Services is a global provider of nuclear waste management services to all sectors of industry. Perma-Fix specialise in the management and treatment of radioactive wastes using its range of facilities and patented technologies. Perma-Fix operate two thermal treatment facilities in the United States. These facilities use Batch processing for treatment of radioactive solid and liquid wastes including problematic wastes streams such as oils, Depleted Uranyl Nitrate, LLW Purex waste, IEX Resins and H-3 contaminated waste. Perma-Fix has an additional licensed facility which provides complementary services to those above and can be used separately or in conjunction with them to pre-treat/treat wastes including: R&D laboratory facilities for treatability studies, radioactive water treatment, scintillation media and various treatment technologies for sludge's and oils. In addition, Perma-Fix offers: solid material/soil segregation management and consultancy – solid material/soil segregation technology for automated sorting of large volumes of radioactively contaminated materials at source and land remediation. Mercury treatment technology, management and consultancy; mercury treatment technologies including amalgamation, stabilisation and solidification of radioactively contaminated mercury wastes; Technical Expertise – NORM & TENORM & Health Physics management and consultancy.	Unit 5, Newburn Bridge Road, Blaydon-on-Tyne, Tyne and Wear, NE21 4NT	Paula Barry	pbarry@perma-fix.com	www.perma-fix.com
SL - 282	Hi-Force Limited	Hi-Force UK based supplier, designer and original manufacturer of High Pressure Hydraulic Tools, systems and solutions.	UK's Leading manufacturer of high pressure hydraulic tools, bespoke systems and solutions. Global offices and distribution network. 70,000 sq ft UK based facility. Comprising of state of the art Engineering/design department, on-site Manufacturing and machining facility with 18 market leading CNC machines, lathes and multi axis milling machines, independent quality inspection, assembly facility, test and development departments. Sales, marketing, finance and large logistics centre. In addition, we offer ECITB approved training packages via our on-site training facilities on all our products or tailored to meet individual customer needs. We cater for most industries, Manufacturing, Oil and Gas, automotive ship building and construction. We also offer specialist design and development services engineering bespoke products or systems to meet our customer needs.	Prospect Way, Dawentry, NN11 8PL	David Brookes	david.brookes@hi-force.com	www.hi-force.com
SL - 283	John F Hunt Limited	Established in 1981, John F Hunt Ltd has grown to become one of the UK's most trusted Demolition Companies. We work with developers, industrialists, contractors and local authorities, throughout the private and public sectors.	Operating on a nation-wide basis, with offices in London, Essex, Bristol, Halesowen, Newcastle and Portsmouth, we specialise in all forms of demolition, dismantling, deconstruction, civil engineering and substructure works to including the following: Enabling works including piling and excavation; High reach demolition; Controlled demolition including remote robotic demolition; Land remediation including ground contamination solutions; Design and installation of temporary works; Asbestos removal and abatement; Concrete cutting, diamond drilling and wire-sawing. As well as numbers other professional memberships & industry accreditations, we are members of the National Federation of Demolition Contractors (NFDC). Our ability to achieve and maintain high standards of health, safety, quality and environmental performance is demonstrated by certification and accreditation to recognised standards and industry schemes, these include ISO 9001, OHSAS 18001 and ISO 14001. Our specialist directly employed workforce contain a number of classified and Nuclear SEOP operatives.	London Road Grays Essex RM20 4DB	Dave Dougan	dave.dougan@johnfhunt.co.uk	www.johnfhunt.co.uk
SL - 284	Boote Containers Ltd	Manufacturer of bespoke containers including the LLWR TC range of half height nuclear containers.	Designs, builds and refurbishes freight containers for many applications all over the world. Offering you advanced design and manufacturing techniques; we combine total reliability with quality. Boote containers provides a complete range of bespoke Containers or converted containers which are tailored to each client's individual requirements. If looks, performance and quality are important to you, Boote Containers draw on 41 years of manufacturing experience to find solutions when working on either new build or converted units. - We'll discuss your requirements - to get a complete understanding of what you need - You will receive - peace of mind with a personalised service - We'll offer advice - on the best materials and designs for you job - Design - 2D and 3D computer design for precise results - Mechanical design - our robust build quality maximises performance - Reassurance that projects are completed with the allocated, agreed timescales - We'll coordinate the build - liaising with all the relevant authorities to ensure we comply with shipping and offshore regulations With Boote Containers, you not only get the reassurance of dealing with a Container Manufacturer with decades of experience, we understand, design and manufacture with the quality you expect as a customer in mind.	72 St Johns Road, Boote, Merseyside, L20 8BH	David Waring	david.waring@booteccontainers.co.uk	www.booteccontainers.co.uk
SL - 286	Mech Tool Engineering Limited	Specialists in Fire and Blast rated enclosures, from walls to complete modules. Fully certified systems including design and engineering services.	MTE offer fully certified, designed and engineered solutions for Fire and Blast rated protection products. Our fully fire tested and approved wall systems can be used in new or existing structures. Our products also include fully integrated modules to fire and blast ratings complete with all internal and external services including HVAC, E&I, Telecoms, Insulation Architectural Outfitting etc. as required. We also offer radiant heat shield products, escape tunnels and general steel fabrication services. Our facilities in Darlington and Middlesbrough have fabrication, assembly capacities with over 30,000m ² and have river frontage on the Tees for load out and sea transport of modules of all sizes. Specialists in Stainless Steel, Carbon and certain exotic materials. Design and engineering services in our Darlington headquarters.	Whessoe Road, Darlington, County Durham, DL3 0QT	Craig Rose	craig.rose@mechtool.co.uk	www.mechtool.co.uk

SL - 287	Innovation DB and Forum Ltd	We help in the sourcing of novel and emerging technologies from universities and small businesses.	The company runs a managed community of university of more than 10 individuals from R&D roles in large and small companies from more than 40 countries, as well as university researchers from more than 20 countries. We run events for our community members on a variety of innovation management and novel technology themes, with a key element being the introduction of technology seekers to technology providers. Recent events have covered the valorisation of waste and the role of big data in healthcare. We write market overview reports on areas of technology of significance to our community, with the recent examples covering imaging technologies, graphene and digital health technologies. We have built and maintain the world's largest database of technologies being offered by universities for commercial applications, which is expanding month by month. We have added to it technologies from SMEs, initially principally from the world's science park community, and this element of the DB is expanding rapidly. We also provide ad hoc consulting and project-based services, if required.	Global House, 1 Ashley Avenue, Epsom, Surrey, KT18 5AD	Gerald Law	gerald.law@innovationdb.com	www.innovationdb.com
SL - 288	Atomic Group Limited (Trading as Atomic Talent)	Recruitment and resource management specifically within the nuclear sector and focussing predominately around the Cumbria and Warrington regions.	Atomic Talent is a recruitment business providing specialist search, contingency recruiting and resource management consultancy services exclusively across the UK Nuclear sector. We are specialists in our field and our consultants take pride in over a decade of experience gained from successfully supplying recruitment services into the industry and providing client-side resource management services. Services we offer: Contingency recruitment - Your business requires top talent, we find it for you. Retained search - We'll provide a dedicated resource, exclusively to your requirement and will follow an extensive search and selection process to ensure your candidate choices are the right ones for the role. Project Resourcing - An End to End service encompassing the planning, recruiting and resource management required to ensure your project is delivered by the right people, on time and to cost.	Atomic Group Limited – 26 Northenden Road, Gatley, Cheshire, SK8 4DN Atomic Talent – The Genesis Centre, Birchwood Park, Warrington, WA3 7BH	Toby Garrod	toby@atomic talent.co.uk	www.atomic talent.co.uk
SL - 289	Lokring Northern (UK)	We are the exclusive distributor for Lokring Technology LLC products in Scotland, North East of England, Northern Ireland, Republic of Ireland and the Middle East. Our principle activities are to stock, technically support, train and provide tooling for Lokring installations across the market we serve.	Distribution of Lokring fittings, tool hire & installation training.	Unit 5 Block 2, Souterhead Road, Altens Industrial Estate, Aberdeen, AB12 3LF	Zak O'Neill	zoneill@lokring.com akiduff@lokring.com	N/A
SL - 290	Quality Pipe Supports (QPS) Ltd	Pipe Support & Ancillary equipment manufacturer.	Pipe supports, spring hangers, fabrications, Walkways and Balustrades in carbon and stainless steel, we are currently working on the BEPDT project and have been involved in the Nar Re Boiler and B211 projects all in stainless steel we are able to work to quality grades 3.2 and 1	Unit 1, Dyffryn Industrial Estate, Newtown, Powys, SY16 3BD	Brian Pugh	enquiries@nps.co.uk	www.qps.co.uk
SL - 291	Electro Mechanical Installations Ltd (EMI)	Precision engineers to the Oil & Gas industry manufacturing and supplying precision components with over 50 years in the field.	Over 50 years of experience of manufacturing consistently high-end quality products to the oil, gas and chemical industries. We are precision engineers with a strong specialisation towards process instrumentation components, largely process temperature measurement (Temperature Assemblies and Bespoke Thermowells) and DP Flow elements (Orifice Plates, Office Meter Runs, Venturis and Restriction Orifice Plates). We also offer an extensive range of piping components such as Dip Pipes, Balance/Flushing Rings, Flow Straighteners/Conditioners, Heat Exchangers to name a few. Our capabilities include CNC turning, CNC milling, CNC deep hole drilling, GTAW Welding (Manual & Semi-Automated complete with coded welders and procedures), Wake Frequency Calculations, DP Flow Element sizing Calculations and 2D/3D Drawing. Testing services and capabilities include Hydrostatic Pressure testing to ASME B16.5/PED, Dye Penetration/Magnetic Particle Inspection with PCN Level II Operators, Positive Material Identification, Ferrite checks, Ultrasonic Testing and Radiography.	Unit 5 McKenzie Ind Estate, Birdhall Lane, Cheadle Heath, Stockport, Cheshire, SK3 0SB	Stuart Hull	stuart@emiltf.co.uk	www.emiltf.co.uk
SL - 292	HUMedia Ltd	HU - specialist producer of drama based behavioural safety culture films, multimedia, e-learning and communication solutions for the nuclear industry.	HU Media provides a full scope film production service. Specialising in the development of dramatic behavioural and safety culture films. HU Media has extensive experience in casting and working with professional actors and their agents. The majority of our productions to date have been commissioned to support high profile training, multimedia, e-learning and communication initiatives within the nuclear industry for a number of clients including EDF, WANO and Sellafield. Our available resource includes several highly experienced (award winning) location film and sound professionals, extensive (Avid) post production facilities, script development, casting, instructional design, multimedia development, screen and motion graphic capability. With this extensive knowledge, expertise and broadcast standard technical resources we can provide everything needed to take a project from concept through to implementation and evaluation. We are accustomed to filming in challenging industrial environments and adhering to local rules and safe working practices at all times whilst following our own comprehensive management system to minimise and mitigate exposure to risk. With this in mind, our location filming equipment has been carefully specified for working within industrial environments allowing us to be both flexible and responsive to changing situations whilst exceeding client expectations.	10 Hewitt Close, Hutton, Lancashire, PR4 4BQ	Graeme Kitto	gzaemkitto@hu-media.com	www.hu-media.com
SL - 293	Global Project Services Ltd	Specialist welding services contractor, delivering technical and cost efficient welding solutions covering manual, semi-automatic and automated welding processes.	Through managed site services and installation teams, Global Project Services supports clients' project requirements, including project management, site engineering and planning, NDE inspection services, QHSE, technical engineering, QA/QC, heat treatment, construction management, area and supervisory support as well as multi-discipline-trades support. Whilst working on site directly with clients, our project management personnel create site teams, covering specialised welding, fabrication, piping, mechanical and electrical, coatings and insulation services. Global Project Services have the capability to support projects through the construction and installation of steelwork and complex piping packages through to the processes of commissioning site works.	Supply Base, Shore Road, Invergordon, Ross Shire, Scotland, IV18 0EX	Christy MacDonald	christy.macdonald@globalprojectservicesuk.com	www.globalprojectservicesuk.com
SL - 294	Pycko Scientific Ltd	Pycko represents a number of companies. Offering a range of unique radiological monitoring equipment and support to solve niche requirements.	We represent some of the largest suppliers of Radiation Monitoring Instruments in the world. For more than 2 decades we have supplied over a thousand pieces of instrumentation to the UK nuclear and decommissioning market. Because we represent a range of companies, we are bringing new products / solutions to your market area to help solve your considerable radiological monitoring challenges. Currently SL uses a range of our equipment through its RPI framework. Because we provide instrumentation to many markets including CERN, Research and Medical markets, we are able to offer innovations from other markets for example through a Medical / CERN ITT we were the first company to offer a suitable combined contamination and radiation monitor to the nuclear market. Again we were ahead of the curve when we offered portable gamma spectrometers to the Nuclear Decommissioning market which had been developed for the Geo-market.	31 London Road Grantham Lincolnshire NG31 6EX	Bill Snooks	Bill@pycko.co.uk	www.pycko.co.uk
SL - 296	TP Group PLC	TP Group is a professional services and technology partner to global primes operating in the defence, energy and government markets.	TP Group is a specialist services and advanced engineering company that is trusted to provide high-integrity solutions and through-life support for critical applications in the defence, energy and government sectors. With over 60 years' experience in working as a trusted partner and thin prime in the most demanding environments, TP Group is the partner of choice for major UK and International Government agencies and prime contractors. Our capabilities include: Complex equipment projects - design, manufacture, testing and commissioning of one-off or low volume, high value systems. High-integrity fabrications - design and manufacture of large vessels and structures to withstand critical loads and stresses in-service Advanced machining and metrology - highly accurate and quality assured large components Through-life support and management - working with users to monitor, optimise and maintain critical equipment to assure maximum performance and availability. Enterprise Delivery - definition of enterprise vision and strategy, and alignment of enterprise resources - Process, Organisation, Technology and Information (POTI) to vision and strategy. Portfolio, Programme, & Project Management (PPM) - design, implementation and delivery of the actions required to deliver enterprise change. Systems Engineering - management and integration of capabilities to develop an enterprise, system or service across its lifecycle.	A2/1064 Cody Technology Park, Old Ivelly Road, Farnborough GU14 0LX	James Norwood	james.norwood@tpgroup.co.uk	www.tpgroup.co.uk
SL - 297	John Caunt Scientific Ltd	UK SME providing nuclear sensing and shielding solutions since 1975. Specialising in radiation detection and measurement instrumentation, dedication detectors and neutron shielding materials.	We are radiation detection and shielding specialists, trusted across the nuclear sector to provide high-quality radiological instruments for a wide variety of measurement applications. With over 40 years' experience, we have a deep understanding on nuclear sensing and shielding challenges, which allows us to offer bespoke instrumentation addressing specific radiation measurement requirements. Our reputation for quality, reliability and innovation position JCS as an ideal strategic solutions partner across the nuclear sector. We are proud of our products and in delivering dedicated detection & measurement solutions. JCS are most active in the following sectors: Nuclear power generation PCCO & decommissioning Defence High energy physics & nuclear research Medical physics & nuclear medicine Oil & Gas Our products range includes: Radiation detectors & sensors Health physics instrumentation Hand-held instruments Installed monitoring systems Bespoke instrumentation design Neutron shielding materials	Europa House, Bury, Lancashire, BL9 5BT	Oliver Caunt	oliver@johncaunt.com	www.johncaunt.com
SL - 298	KGD	KGD manufactures fluid handling systems and bespoke equipment providing Design, Manufacturing, welding, inspection, shotblasting, painting, instrumentation, electrical and testing facilities.	KGD is a UK based package manufacturer with in-house Design, Manufacturing, Inspection, Painting and testing facilities. We employ 100 people and work for UK Industrial customers and International Engineering & Oil multinationals on projects from £5,000 to over £15 million. Our projects range from small works and repairs through to multimillion turnkey system builds where we carry out specialist structural fabrication, coded exotic pipe welding, non-destructive testing (radiography, PMI, Ferrite checking, dye penetrant, mag particle), blasting, painting and instrumentation/electrical services. KGD have extensive experience with Oil/Petrochemical Packages with 40 years plus design life manufactured to exacting standards in the following areas, API614 Lubrication, Pharmaceutical, Nuclear, pumping, centrifuge, hydro-cyclone, solids removal, multimedia filter, cryogenic nitrogen generators, electro-chlorination, wet seal, cooling water packages and high pressure gas seal panels. We offer a comprehensive workshop service together with installation and testing at customers site where required.	Netherwood Road, Rotherwas Industrial Estate, Hereford, HR2 6JU	Andrew Price-Greenow	andrew.greenow@kjd.co.uk	www.kjd.co.uk

SL - 299	Day Cummins Ltd	Well established firm of architects and surveyors based in Cockermouth, covering Cumbria and South Lakes.	Produce well-designed and cost effective proposals in response to client brief. Co-ordinate and manage project costs and programme. Focus on sustainable development, Eco-friendly design and construction, committed to regeneration in the local community.	Unit 4A, Lakeland Business Park, Lamplugh Road, Cockermouth, Cumbria, CA13 9QT	Jane Clingan	jane.clingan@day-cummins.co.uk	www.day-cummins.co.uk
SL - 300	Viking Trailers	Designers and manufactures of bespoke industrial trailers. Airport ground support equipment,ULD storage tiered systems and custom manual handling solutions.	Whilst the airport environment is already highly controlled and regulated, Viking systems provide another level of safety and security by bringing order to a place where efficient and meticulous organisation is key. Airstide storage space is also currently at a premium, which means that our systems are capable of providing a cost effective solution. When designing and developing our storage systems, we constantly ensure that the safe and secure handling of goods in all environments is central.	Taylor Holme Industrial Estate, Atherton Way, Bacup, Lancashire, O13 0LE	Paul Brady	paul@vikingtrailers.co.uk	www.vikingtrailers.co.uk
SL - 301	Southern Scientific	Southern Scientific has been supplying radiation and contamination monitoring instruments and laboratory counting systems for over 25 years	Southern Scientific is a specialist supplier of radiation detection equipment for the Nuclear, Medical, Security, Defense, Industrial & Research sectors. We develop both installed and handheld systems, with the aim of providing simple but effective solutions to our customer's detection needs. All design and manufacturing takes place at our UK offices, where our team of highly experienced engineers work together to bring our products from conceptualisation to market, using knowledge for over 30 years in the radiation detection industry. We have the capability for hardware and software design and are always happy to discuss special applications. We employ qualified technical sales staff, who can provide honest and simple advice to our customers across each market area in order to identify the most suitable detection solution for any requirement. We have a number of professional service engineers who offer installation and maintenance support to our customers in the field. All of our products are CE marked and we are a certified ISO-9001:2008 company, which reflects the high level of quality assurance and management that we provide at every stage of the supply process, whether a product is distributed on behalf of our trusted manufacturers or constructed in our UK facility.	Southern Scientific Ltd, Scientific House, The Henfield Business Park, Shoreham Road, Henfield, West Sussex, BN5 9SL	Daniel Bisatt	info@southernscientific.co.uk	www.southernscientific.co.uk
SL - 302	Trenholme Valves Limited	The solution, source and supply of industrial valve products and associated products, including design and consultation.	Process and mechanical engineering, fluid dynamics, actuation, telemetry and sensing systems. Design, product/process consultation and rationalisation. Valve selection, control and isolation specialists.	Trenholme House, Heath House Lane, Hedge End, Southampton, SO30 0LE	Graham Hodge	grh@trenholmevalves.com	www.trenholmevalves.com
SL - 303	Industrial Exhibitions Limited	Established 20 years, Industrial Exhibitions is considered by discerning site operators and suppliers as the leading provider of specialised at site supplier events. Industrial Exhibitions specialises in delivers events for the nuclear and defence sectors.	Industrial Exhibitions Ltd is an ISO 9001 accredited specialist supplier engagement events to the nuclear and defence sectors. We are the on-site provider of choice for leading site operators.	PO Box 1000, Lythan St Annes, Lancashire, P18 5GF	Peter Baxendale	events@industrialexhibitions.com	www.industrialexhibitions.com
SL - 304	Equitus Engineering Limited	Equitus Engineering Limited is a mechanical engineering and innovations company.	Equitus Engineering Limited is a Mechanical Engineering and Innovations company. Our main areas of expertise are mechanical engineering solutions, engineering led product development, and engineering driven innovation. We use Ansys and Autodesk for Numerical Modelling and Simulation (FEA and CFD), Siemens SolidEdge and Dassault Systemes Solidworks and Autodesk Inventor for 3D Design, and ESATAN and Thermo to solve thermal engineering problems. We're working as providers of mechanical engineering solutions for engineering and manufacturing clients across multiple sectors in the UK and in Europe and have manufacturing relationships with a number of Manufacturers.	6 Stretton Avenue, Manchester, M20 6HE	Raam Shanker	info@equitusengineering.com	www.equitusengineering.com
SL - 305	Walker Sime Limited	Multi-Disciplinary Practice that specialises in Cost Management, Quantity Surveying Infrastructure Management, Project Management, Bills of Materials and CDM Services.	We have a wide range of experience within the practice which enables us to ensure our Clients are more than satisfied with our contribution to the success of each project. Our core business consists of quantity surveying and financial management of schemes, currently ranging in value from £100,000 up to £50million. At every stage of the project we will work with our client to understand their needs and key business drivers to ensure the project meets the original vision. We work as part of the design team to clearly understand the requirements of all parties to the project and to ensure that everyone understands the importance of the control the costs on each and every project and that this is at the forefront of successful delivery of the projects. We have a vast array of project experience, We have worked in a wide variety of sectors, both public and private, including: Residential, Offices, Hotels & Leisure, Healthcare, Education, Industrial, Commercial, Energy, Rail & Infrastructure, Ports, Waste Management and many more.	The Cornerhouse, Fourth Avenue, Trafford Park, Manchester, M17 1DB	Tim Gardner	tgardner@walkersime.co.uk	www.walkersime.co.uk
SL - 307	Collaboration Ltd	We help team members find reasons and ways to work together better using psychological, behavioural and computing technologies.	Long before 'collaboration' became a popular word, we were designing, delivering and deploying bespoke behavioural change interventions for the oil & gas and NGO sectors. A unique, dynamically assembled team of certified and seasoned master practitioners and trainers of neuro linguistics and neuro physiology can collaborate with you to embrace the nuclear sector challenges at-hand. Since a sustainable process requires congruence of intent across all participants, we help you clarify the diversity of aspirations behind your articulated shared objectives before we design any interventions. Our aims are to: <ul style="list-style-type: none"> • Ensure each team member is understood and valued by the other team members. • Encourage a proactive involvement by team members in the intervention's design. • Enable a self-sustaining change process to progress from within each team member, without the necessity of continuous external assistance. Our facilitation, coaching and training skills along with our software techniques are honed to focus in on the value each individual team member brings to the team and the value the team brings to them. Whether your team is internal or cross-organisational, your membership in it can create more value than you probably realise. Once an intervention has been introduced, we help you refine the process as appropriate.	Camerton Hall Cottage, Camerton, Workington, Cumbria, CA14 1LS	Brad Meyer	bradmeyer@collaboration.co.uk	www.collaboration.co.uk
SL - 308	SAMSON Controls Ltd	SAMSON develops and manufactures the highest quality Valve products to reduce the customers' process time and maintenance costs.	The SAMSON Group is comprised of SAMSON AG, global SAMSON sales subsidiaries, and ten manufacturing companies that provide flow control solutions to leading processing companies worldwide. SAMSON Group custom manufactures, sells, and distributes high quality, modular linear globe, rotary plug, ball, and butterfly control valves, in standard and exotic metals, sizes ranging from micro-flow to 100 inch and larger for water, process fluids, slurries, vapor, steam, industrial gas, and cryogenic gas applications in oil & gas, petrochemical, nuclear & traditional power, industrial chemical, household & personal chemical, food & beverage, pharmaceutical, solar thermal, mining & metals and HVAC industries. Using HART, Foundation Fieldbus, and Profibus technology, SAMSON positioners and instrumentation are capable of integrating with control systems to supply both control and diagnostics. SAMSON Group also manufactures pneumatic and electronic control valve accessories such as positioners, actuators, solenoid valves, limit switches, boosters, noise reducers, and diagnostic control systems. Located across the globe, SAMSON Group provides customers with solutions to controlling the flow of fluid processes.	Unit 12, Perrywood Business Park, Honeycrock Lane, Redhill, RH1 5JQ	Theebik Shan	tshan@samsoncontrols.co.uk	www.samsoncontrols.co.uk
SL - 309	DataCapture Ltd	DataCapture have over 20 years experience designing software systems to help customers collect, store and present their data	DataCapture have worked at Dounreay since 1996 and have installed many different systems, including the Cementation Plant control interface and the site-wide Data Management System. DataCapture's knowledge of the whole data acquisition stack, from sensors to control hardware, databases to networks means we can get data from wherever it's created to wherever it's needed. We can help with every stage of a project, from initial design through to specification, development, installation and testing. Our particular areas of knowledge include SCADA software, relational databases, Programmable Logic Controllers, distributed data acquisition systems, Ethernet and industrial fieldbuses.	2 Meadow's Edge Cherriton Bishop Exeter Devon EX6 6JS	Alasdair Barclay	abarclay@datacap.co.uk	www.datacap.co.uk
SL - 310	DPS Services (Holdings) Ltd	DPS Group is a UK based Electrical, Instrumentation, Automation & Control provider. Trusted to deliver integrated solutions on complex projects.	DPS Group is a highly capable engineering business with exceptional project experience in the Power generation sector. Uniquely we offer a comprehensive range of in-house disciplines delivered by our E&CI divisions. Capabilities include: Provision of site based qualified Instrument Technicians, Design Engineers, Automation & Control Engineers, Functional Safety Engineers and Technical System Support Engineers. Within our Safety & Compliance Team we provide a full service including ATEX Inspectors, Complex Electricians, Design Team and Asset Register creation & management. Our in-house manufacturing capability includes design and build of: Control panels, certified ATEX enclosures, drive suites, MCC's and Instrumentation Control Panels. Our highly trained team undergo individual programmes of personal and professional development allowing DPS to provide a core staff qualified to operate safely in a wide variety of hazardous and technical environments. The DPS Group holds the following accreditations, BS EN ISO 9001:2015, BS EN ISO 14001:2015, OHSAS 18001 working towards AS001, UVDB Achilles, Safe Contractor, Constructionline, BSC (Merit Award). Our project delivery capability covers a global client base, many of our projects have been carried out in partnership with some of the best-known companies and engineering houses in the world.	DPS Group House Baltimore Road Glenrothes Fife KY6 2PJ	Colin Burnett	cburnett@dp-group.co.uk	www.dp-group.co.uk
SL - 311	Mech Tech Professionals	An Engineering Recruitment Specialist established to provide a professional, flexible and cost-effective service to organisations across the Engineering Industry.	Mech Tech Professionals are independent, owner-managed and founded by experienced recruitment professionals with over thirty years' experience. A proven track record of providing professionals on a temporary and permanent basis of ten at short notice to organisations for engineering projects across sectors that include: Nuclear and Renewable energy, Oil and Gas, Heavy Manufacturing, Power and Utilities. Corporate members of the Recruitment & Employment Confederation Our key objective is to develop long term relationships with our clients and candidates based on trust, quality and value. Our Recruitment Process...We recognise that people are your main asset. our experienced team carefully shortlist candidates specifically in line with your job specification and values. We'll ensure that they are suitable for your organisation and you can be assured that any candidates supplied have been registered and interviewed by our experienced team who will also carry out all necessary pre-employment checks. We have an extensive database of safe, motivated and competent candidates. In addition to access to leading job boards enabling us head-hunt the best candidates. On-site services...In addition, we have extensive experience assisting with, inductions, introductions and administration. Payroll services...Our payroll only service is popular with clients who already manage a pool of temporary workers.	Unit B, 3-4 De Clare Court, 5 Sir Alfred Owen Way, Portyngwily Industrial Estate, Caerphilly, CF83 3HU	Paul Napier	paul@mechtchpro.com	www.mechtchpro.com

SL - 312	Minteg Limited	Minteg provides cost effective enhanced inspection service solutions to the international energy market	Maintenance, Inspection and Integrity focused company with rope access capabilities. Non-destructive testing, specialist rigging, destruct engineering and LOLER inspections and recertification.	Enermech House Howes Road Aberdeen AB16 7AG	Janice Stocks	janice_stocks@minteg.co.uk	www.minteg.co.uk
SL - 313	Novosound Ltd	Novosound manufacture low cost flexible printed ultrasound sensors and probes for NDT / Asset Integrity in the nuclear industry providing continuous monitoring, even above 250C.	Traditional ultrasound sensors are rigid, difficult to manufacture, costly, and deliver only low quality images and tricky measurements. Novosound solves all these limitations and more with a remarkable printed flexible ultrasound sensor material. We provide flexible high resolution sensors and probes for NDT / asset integrity which operate at high temperature above 250C. Product range includes – High Frequency single element probes for high quality imaging of cracks and welds in reactors, vessels and pipes, flexible fit and forget sensors that can be left in situ in hazardous areas where high temperatures may also be required. These low cost sensors are battery operated and can rest in situ for 5 years. Being low profile and flexible they are suitable for difficult to access areas and can also be wrapped around pipes.	Bicity Bo'ness Road Newhouse ML1 5UH	Richard Cooper	Richard@novosound.net	www.novosound.net
SL - 314	Gilmour Engineering Services Ltd	Independent consultancy specialising in mechanical, structural and hydraulic system design, analysis and verification.	We offer structural design and assessment of mechanical or structural components, including hand calculations, FEA and frame analysis. Design and stress assessment of lifting components, design and validation of complete lift assemblies along with associated lift plans /method statements. Mechanical design of systems for manipulation and remote handling, including detailed bearing/ articulation arm design and the design and detailing of hydraulic power transmission systems. We are experienced in the design of mechanical handling systems from 0–1000tonnes load bearing capacity. We design containers, skids, tooling, process pipework, and associated support structures for all these. We are experienced in running through peer review/ design reviews, design option studies, HAZOP/ HAZID and working with safety case assessments on design work. We can complete modelling and engineering drawings for assembly and manufacture of all designed systems. As Chartered engineers we offer design sign-off capability.	Naver Business Centre Thurso KW14 7DA	Derro Gilmour	d.gilmour@gilmoureng.co.uk	www.gilmoureng.co.uk
SL - 319	Turnell and Odell Ltd	Precision Engineering company specialising in supplying quality CNC machined parts from 1 off to scheduled larger quantities to many industries	Turnell and Odell is a long established, quality based Precision Engineering company that supplies CNC machined parts to a variety of Industries. Our systems are approved to AS9100D and we are also registered as Fit 4 Nuclear - F4N – We have a good understanding of nuclear requirements and our staff are appropriately trained. We have invested significantly into our machines, our systems and our people and this has gained us preferred supplier status with many prestigious customers. These include many blue chip companies as well as smaller organisations and we are equally well equipped to supply a 1 off prototype, batch work or regular scheduled quantities. We are centrally located in the Middle of the UK but the range of our supply is worldwide.	Sanders Rd. Finndon Rd. Ind. Est. Wellingborough, Northants, NN8 4NL	Clive Odell	clive@toengineering.co.uk	www.toengineering.co.uk
SL - 320	Marick Communications Ltd	Marick is an integrated creative services agency specialising in communications, events, video and design	Marick offer four core services: 1. Communications and marketing 2. Event management and production 3. Graphic design 4. Video production Our people are passionate about what they do and are expert in their field - hand-picked for their capabilities, potential and their ability to deliver beyond expectation – the thing we call the Marick difference. So, what's it like to work with us... We are always client focused. Aligned to you and your objectives. We love to listen! Taking time to understand, results in an approach that is specific to your needs. We are flexible and responsive. There for you when you need us, you can rely on us to adapt and react when things change. We have a blended approach. This means that we are strategic; with just the right amount of creative thinking; but with a strong desire to roll our sleeves up and get stuck into delivering results. We are more than just PR. Our expertise in events, design and video means that we can provide advice and/or support for all your communications needs.	18 Mowden Road, Waters Edge Business Park, Salford Quays, Manchester, M5 3EZ	Janine Claber	janine@marickcommunications.co.uk	www.marickpartners.co.uk
SL - 321	Norton Straw Consultants Ltd	Advanced engineering analysis and simulation specialists focussing on fluid dynamics, structural dynamics, and structural integrity.	Fluid Dynamics: specialists in computational fluid dynamics, multiphase flows and phase change, solid transport and fluidisation, reacting flows and combustion, separation and mixing, pollutant dispersion, fire and explosion. Structural Dynamics: specialists in flow and acoustically generated vibration and fatigue failure assessments. Structural Integrity: specialists in fatigue, fracture mechanics and high-temperature creep assessment to nuclear standards. Our highly skilled and experienced workforce has many years' experience of using advanced engineering analysis to support design, operational and safety applications in the nuclear and process industries.	The Steam Engine House, Darley Abbey Mills, Darley Abbey, Derby, DE22 1DZ	Simon Rees	simon.rees@nortonstraw.com	www.nortonstraw.com
SL - 322	Cheetham Hill Construction Ltd	Cheetham Hill Construction Limited is an established and experienced civil engineering, building and equipment hire contractor based in Bury, Lancashire.	CHC offers the full scope of services required of a civil engineering design and construction contractor to undertake projects ranging up to £14,000,00 in value across a wide range of clients. Our ethos is to become involved at the earliest stages of potential projects in order to engage with and fully understand the individual and particular needs of each client. We utilise our in-house capability and experience to plan and deliver robust proposals and solutions. We also make full use of our comprehensive and varied network of strategic 'like-minded' partners and suppliers for multi-discipline and specialist works. We have a proven track record of undertaking work on fully operational and multi-discipline sites for clients within the paper, water, chemical, logistics, waste, environmental (energy) and manufacturing sectors of industry. Our core skills and expertise also enable us to manage projects on environmentally sensitive sites such as, SSSI's, works within and adjacent to main river, canals and watercourses, tidal work and contaminated land, together with projects impacted by invasive species and protected flora and fauna issues. We are able to complete projects with a full understanding of the regulatory environment in which our clients operate.	Woodhill Road, Bury, Lancashire, BL8 1AR	Phil Ross	p.ross@chc.co.uk	www.cheethamhillconstruction.co.uk
SL - 323	Hargreaves Jones Ltd	Hargreaves Jones, an RICS regulated consultancy, provides commercial and project services including quantity surveying, project controls, risk and construction management services	Hargreaves Jones has the capability to provide specific elements or a full project lifecycle support package to our clients from initial development cost feasibility studies, through procurement and tendering including contract preparation or adaptation, Contract Data, Works Information, activity schedule drafting, contract management and administration post award and commercial advice and management throughout a facilities operating period when maintenance becomes a critical activity. We offer our clients focussed hands-on delivery directors with experience and contemporary knowledge in the commercial management of small value projects to multi-million pound capital projects within the regulated business sectors. This level of direct senior management contact with our clients which entails dealing daily with the contractors is recognised by our clients and sets Hargreaves Jones apart from most similar consultancies providing Commercial & Project Services. Hargreaves Jones resources work from our own offices, our client's off site or on site offices to meet their Commercial and Project Services requirements. Typical services provision: • Project Cost Estimating • Contract Strategy Workshops & Reports • Acquisition Strategy Drafting • Invitation to Tender Preparation • Tender Evaluation and Analysis • Contract Administration • Change Management • Contract Account Settlement & Claim Management • Project Risk Modelling and Workshop Facilitation • Insurance Reinstatement Valuations • Capital Tax Allowance Assessments	Unit 6, 13 Burton Place, Castlefield, Manchester, M15 4PT	Peter Hargreaves	peter@hargreavesjones.com	www.hargreavesjones.com
SL - 324	Like Technologies Ltd	Like Technologies provide Professional Technical Services, Electronic & Control Engineering and Software Solutions to industry, especially where safety is paramount.	Control and Instrumentation Solutions A bespoke design and build provider of instrumentation equipment that provides control solutions into many of the oil, gas and energy sectors. Solutions are often tailor made, designed around unique or specialist plant, equipment or environments and can be integrated into existing systems to minimize impact or disruption. Customer requirements are paramount and as such our bespoke solutions are designed to target our customers key priorities such as: safety, availability and reliability, real-time management information or cost reduction. Our expertise includes: • Investigation and fault finding existing systems • Re-engineering or design for minimum disruption • Hardware and Software design and development • PLC / SCADA applications Electronics Design, Repair and Refurbishment We provide high integrity testing, repair and refurbishment services for a wide range electronic circuit boards, modules and systems, from the simplest of upgrades through to advance reverse engineering solutions. We can provide full testing of PCB's, identifying repair requirements or areas for improvement and ensuring PCB's are operational for extended functional life. Advanced equipment in our well-equipped workshop facilities enables us to service all types of PCB, including double sided and multi-layer. Our expertise includes: • Obsolescence Management • Bespoke test equipment • Legacy systems specialist • Simulator Development and Support	Wenning House, Forge Lane, Halton, Lancaster, Lancashire, LA2 6RH	Graham Eccles	graham.eccles@liketechnologies.co.uk	www.liketechnologies.co.uk
SL - 325	Global Quantum Ltd	Global Quantum is a Consultancy providing Commercial and Contract services for the Nuclear, Infrastructure, Oil & Gas, Marine and Renewable Sectors.	Global Quantum is a privately owned and operated company celebrating its 25th year in business in 2018 who has current contracts within the Nuclear industry. Our consultants combined knowledge and expertise from a broad base of industries including Nuclear, Construction, Gas & Oil, Renewables, and Marine, ensures we offer contract and commercial solutions to manage risk, protect our client's position, add and create project value, often working in complex or challenging projects. What We do. • Contract, and Procurements Management • Planning and Programming • Dispute Resolution • Risk Management • Planning and Programming • Preparation and Negotiation of Construction Claims • Quantity Surveying • Management of Projects • Commercial Management • Cost control We know our strength is in our team and we combine forces to bring clarity and present fully thought through solutions, balance intellect, experience and practical knowhow that can be operated independently of or imbedded into the clients existing team. The Global Quantum Group offer these services globally, operating thought-out Europe, Canada and Latin America. With offices in UK, Dublin, Toronto and Santiago Chile.	50 Titchfield St. Kilmarnock, KA1 1PH	Karen Fisher	karenfisher@globalquantum.com	www.globalquantum.com

SL - 326	Control Systems Services Ltd	CSS provides complete control system project life cycle support, including software development, panel build and commissioning activities	CSS provides complete project life cycle support services: Systems Specification (URS, FDS, SDS) Control Panel Design and Manufacture (including drive systems) Software Development (SCADA, PLC, DCS, PAC) Installation Commissioning Training CSS supplies control systems based on products from most of the major automation suppliers including: Rockwell Automation (RCS programme member) Eurotherm Faboro GE Intelligent Platforms Siemens Red Lion Controls Mitsubishi Group Schneider CSS also supplies a range of packaged solutions including gas sample systems and crane collision avoidance systems. CSS is a Companion Company to the Institute of Measurement and Control.	Unit 4 Lakeside Park, Llantarnam, Cwmbran, NP44 3XS	Neil Whatley	neil.whatley@controlsystems.co.uk	www.controlsystems.co.uk
SL - 327	Mactech Europe Ltd	A world leading supplier of portable precision cutting machinery and a range of on-site machining services	Diamond wire saws 4 1/2" - 120 range Clamshell lathes 2"-110" range Dual pin drill 16" Q - 36" Q Single pin drill 6" Q - 18" Q Portable rack drill - MT30 portable rack drill Portable rail mills - suitable for pipe or vessel window coting for subsea or top side OEM in house product development Total commitment to safe working practices	Mactech House, Riverdane Road, Eaton Bank Trading Estate, Congleton, Cheshire, CW12 1PN	Ian Beckenham	info@mactechurope.co.uk	www.mactechurope.co.uk
SL - 329	MCL Site Projects Ltd	Surface treatment and application of specialist industrial, protective and intumescent coatings.	Wet and dry cut blasting Utp water jetting Induction Disbondment Coating application Intumescent fire protection Tank and pipe linings	Halebank Industrial Estate, Pickering Road, Widnes, Cheshire, WAB 8XW	Christopher Young	chris.young@mclcoatings.com	www.mclcoatings.com
SL - 330	Ninehundred Communications Group Ltd	A telecommunications company offering cost effect solutions for hire, sale, installation, maintenance of voice, data, satellite and electronic security systems	Trading for over 37 years Ninehundred Communications has, through organic growth and acquisition, become one of the UK's leading independent communications providers. We have built an exemplar reputation over the years which is borne out by our enviable customer base, many of whom have been with us for over 30 years. Our strengths are our ability to provide cost effective bespoke, innovative and fully supported solutions. We are not afraid of being set challenges and our philosophy has always been to provide a proactive approach with a "Can Do" attitude. With a "Face to face" presence and "engineered" packages we ensure all requirements are addressed before proposing a solution. Our product portfolio and services are split into six specialist divisions: - - Two Way Radios. - Satellite Broadband and Site Solutions - Mobile Phones and Data - CCTV, Access Control, Intruder Alarms, - Wireless, VoIP - Vehicle fleet Management Our continual investment in training provides engineers in all division with the right skills and experience to achieve the highest levels of service possible.	White Rose Way, Doncaster, South Yorkshire, DN4 5H	Tina Elvy	tenders@ninehundred.co.uk	www.ninehundred.co.uk
SL - 331	Phusion IM Ltd	Engineering information management company providing cloud based tools, content and services to build your "digital twin".	Core business is the collection, integration, enrichment and presentation of your engineering information. This ranges from dumb drawings to 3D solutions • Strong knowledge of engineering information and systems. • Long term success record including the two largest projects in the world. • Data standards experience with ISO 15926, BIM, ISO 14224, etc. • ISO 27001 hosted cloud service with long track record. • Sellfield experience with BNFL. • Mobile solutions • Electronic tagging solutions including RFID/QR/ Bar Code • Extensive equipment library including OEMs from Sellfield. • Sophisticated data and document processing capabilities to make dumb documents searchable and to facilitate extraction and data validation. • eCommerce experience • Extensive and detailed data validation tools and services. • BOM building and warehouse data management • Asset breakdown/hierarchy tools, experience and services. • Management of Change • Online data collection tools and services for information handover from your designers and suppliers. • Information Management consultancy. • Spares optimisation. • Systems implementation SAP, Maximo, IDE, etc. • Data migration services. • Business case studies and models. • Training and coaching on information management subjects. • Poling and quality checking of engineering information related modifications. • Equipment surveys and 360 image capture. • Information Management Reviews, reports and specification development • IM Benchmarking • Supply chain process optimisation	16 Earls Nook, Beleis Business Park, Billingham, Stockton on Tees, TS23 4EF	Steve Pearson	steve.pearson@phusionim.com	www.phusionim.com
SL - 332	Corporate Risk Associates Ltd	CRA is the UK and Europe's largest integrated Human Factors, Safety and Risk Consultancy supporting the nuclear industry.	Formed in 2000, CRA has vast experience of providing expert riskconsultation to the nuclear industry. Our consultants have the capacity to deal with: Requirements for licensing Production and Review of Deterministic Nuclear Safety Cases Probabilistic Safety Assessment (Levels 1, 2 and 3) Nuclear Civil & Structural Design and Assessment Design evaluation from a Risk and Licensing perspective Human Factors Assessment & Human Reliability Accident Management and Emergency Planning Cyber Risk Advanced Risk Analytics Transport System Safety We have a multi-disciplinary team of Engineers, Physicists, Mathematicians, Ergonomists and Project Managers.	V407 Vox Studios, 1-45 Durham Street, London, SE11 5H	Charles Boyle	cboyle@cranisk.com	www.cranisk.com
Category 2 Companies							
SL - 04	PaR Systems	PaR Systems design, manufacture, trial, deploy and service all types of remote and material handling equipment for Nuclear applications.	PaR Systems offer fully rounded engineered solutions for remote and material handling challenges across the Nuclear industry. We supply Cranes, Hoists, MSM's, Electrical/ Hydraulic Manipulators and Robotic Systems as standard and also design fully bespoke systems to suit client needs utilising both our highly skilled design team and our experienced site service team. We utilise our engineering facilities in the Cumbria to fully trial and test all equipment before application on site and provide a full training service to our clients. Our equipment has been used in UK Nuclear since 1974 and we are involved in some of the most technically difficult challenges across the globe including Chernobyl and Fukushima. We pride ourselves on working in partnership with our customers to achieve results as part of their team.	Unit 28 Cross Lanes Industrial Estate, Seascale, Cumbria, CA20 1FB	John McGibbon	jmcbibon@par.com	www.par.com
SL - 12	Morson Projects Ltd	Morson Projects provides a range of engineering services to the Industrial, Nuclear, Aerospace and Energy sectors.	Morson Group operates through two main subsidiaries, Morson Projects Limited, which provides outsourced engineering and project management design services and Morson International, providing specialist engineering and technical personnel. Nuclear, Aerospace, Rail and Power are the core markets that Morson operates within; however a wide range of ancillary engineering and design markets also draw on the Group's engineering talent. Other areas which include Telecommunications, Oil and Gas, Marine and Automotive provide good opportunities for growth. Morson takes pride in always seeking to work in partnership with its customers with common goals for efficiency, innovation and technical expertise. This provides Morson with knowledge of the needs and aims of clients, so that Morson can make planned and beneficial changes and improvements to our service. Morson believes this is key in securing and maintaining the excellent long-term relationships Morson have with our customers, 58% of which span over 20 years. Morson typical clients include, Siemens T&O, ABB, Alstom, JET, AMEC NNC, Aviom, NNL, BAE Systems, Airbus, Thales, and Bombardier.	37 Liverpool Road, Irlam, Manchester, M44 6EB	Jon Allday	jon.allday@morson-projects.co.uk	www.morson.com/projects
SL - 19	AJT Engineering Ltd	Supply of machining, specialised welding, high integrity fabrication, repair, assembly and testing sub-contract engineering services.	AJT Engineering specialises in the supply of sub-contract services that include machining, sub-arc welding, weld cladding, site services, plating and heat treatment. Machine tools include CNC vertical and horizontal boring machines, lathes and machining centres with capabilities up to 3,000mm diameter and 40 tonnes. Also included is the provision of full 5 axis simultaneous machining up to 2 tonnes, with a footprint of 1,000mm x 1,000mm x 1,000mm. Specialist cladding and sub-arc welding up to 1,500mm diameter and 20 tonnes complement the machining capabilities allowing the provision of new manufacture and repair services to a wide range of medium to heavy engineering sectors. Coupled with the ability to offer a variety of metal plating and heat treatment services, AJT Engineering provides full turn-key solutions to its clients.	Craigshaw Crescent, West Tullos, Aberdeen, AB12 3TB	Andy Rope	arope@ajt-engineering.co.uk	www.ajt-engineering.co.uk
SL - 25	Mirion Technologies (Canberra UK) Ltd	Mirion Technologies (Canberra UK) Ltd provides nuclear measurement consultancy, engineering design and maintenance to the nuclear industry.	We have successfully supplied CCTV products and systems to the Nuclear Industry for the past 40 years. During that time, we have developed many innovative products and solutions that have aided operations in Power Plants, Waste Handling and decommissioning facilities. These range from small disposable type inspection cameras through to turnkey systems incorporating dome cameras, general surveillance cameras as well as fully radiation tolerant pan, tilt, zoom cameras with on board lighting all working via a modern IP based platform with multiple viewing, recording and control stations. Via our Headquarters in Farnborough, we employ approximately 50 staff including design and software engineers, Project Managers, Quality Assurance engineers as well as wiring technicians and systems assembly engineers. We design our own standard products together with customer requested special application products and systems. We also operate a regional facility in Whitehaven to support Sellfield in particular but also other nuclear sites where we undertake repairs, site visits and maintenance contracts. Whatever the viewing needs and requirements and no matter how difficult the application, Mirion Technologies (ST) will be able to assist, provide technical advice and develop a fit-for-purpose cost effective solution.	Building 528.10 Unit 1, Harwell International Business Centre, Didcot, Oxfordshire, OX11 0DF	Michael Kitchin	mkitchin@mirion.com	www.canberra.com/uk/

SL - 28	G3 Systems Ltd	G3 Systems Ltd operates in the UK and overseas providing government, commercial and international clients with a wide range of facilities, services and solutions. We have the capability to design, deliver, operate and maintain equipment and facilities on a global basis based upon our understanding and experience of the demands of operating in the most challenging locations and harsh environments.	Our core capabilities include: <ul style="list-style-type: none"> Equipment & Systems Solutions – deployable equipment and systems including deployable engineering workshops, containerised offices and communications facilities, containerised laundry and ablutions, complete containerised / tented camps and specialist containerised storage Critical Infrastructure – the provision of systems, support and training for emergency response and critical incident management. Training needs analysis and the design and delivery of individual and collective training. Design and delivery of critical emergency response equipment CBRN decontamination systems including Mass Personnel Wet Decontamination and contaminated material containment Operations & Maintenance of our own and other OEM equipment Emergency Services – including Fire, Crash and Rescue services Field Service Support Logistic Support Services Design & Build Programme & project management <p>G3 Systems Ltd has supported the UK MOD, US DoD and other organisations (such as EDF Energy) at home and abroad for over 10 years, designing and delivering deployable systems and critical campaign infrastructure. This has been underpinned by the provision of contractor logistics support, user training and field service engineer support at home and abroad.</p>	Brnel Building, 11 Mereside, Osprey Quay, Portland, Dorset, DT5 1PY	Peter Williamson	peter.williamson@g3-systems.co.uk	www.g3-systems.co.uk
SL - 33	Wozair Ltd	HVAC Systems design, engineering and HVAC equipment Manufacturer, serving the Nuclear and Energy industries.	Manufacturer of high integrity HVAC equipment including Air Handling Units, Safe change HEPA Filters Housings, Fan Skids, Fire and Gas Dampers, Shut Off and Manual Dampers, Louvres, Separators, Moisture Eliminators, Attenuators and other Air Terminal Devices for the Nuclear and Energy Industries. Equipment manufactured from stainless steel and galvanised steel. Manufacturing process involves MIG welding for which we employ coded welders using approved BS/EN weld procedures.	29-32 Grosvenor Road, Gillingham Business Park, Gillingham, Kent, ME8 0SA	Christopher Cherrington	chris.cherrington@wozair.com	www.wozair.com
SL - 38	Bender UK Ltd	We use innovative technologies and solve solutions to guarantee the ultimate in electrical safety for people and machines.	Insulation monitoring - continuously monitor the insulation resistance of IT systems (unearthed systems) and issue an alarm if the value falls below a response value. Insulation monitoring devices detect deteriorations of the insulation level at an early stage and in a reliable way. Insulation fault locators - are used in combination with insulation monitoring devices for localisation of insulation faults in unearthed power supplies (IT systems). Residual current monitors - are used to monitor earthed systems (TN and TT systems) for fault currents or residual currents. Residual current monitors continually monitor and detect deteriorations of the insulation level at an early stage and in a reliable way. This technology negates the need for switching supplies off during periodic inspection and testing. Power Quality and Energy Measurement - Universal measuring devices (also power analysers) record all relevant electrical quantities of electricity networks. The scope of measurements ranges from currents and voltages through energy consumption and performance to displaying individual harmonic components of current and voltage for assessment of the voltage quality. Measuring devices for Power Quality and Energy Measurements (PEM) provide transparency for electrical installations. Complete safety engineering, consultancy and commissioning of our systems are also available.	Low Mill Business Park, Ulverston, Cumbria, LA12 9EE	Lee Slater	lee.slater@bender-uk.com	www.bender-uk.com
SL - 44	HLA Services Ltd	HLA Services Ltd - incorporated in 2003 is a leading mechanical service provider based in the North East of England.	Design, installation of heating, air conditioning and ventilation/LEV systems. Electrical, water hygiene/plumbing services. HLA offers a direct labour force of skilled technicians whose planned, project and reactive activity is managed in real-time by our bespoke IT platforms. HLA mobile and static engineers (80+) are supported by teams of sector-specific support staff – all of whom are trained to focus on our customers' needs and key drivers of reducing cost and energy consumption, whilst minimising disruption. HLA are passionate about customer service, our philosophy is both practical and innovative; maximising operating and trading time and minimising disruption, whilst delivering value for money. Understanding our client's (800+ contract customers) requirements, strategy is core to our service offering; after all in fast moving industries such as Retail, Financial Services, Commercial, Healthcare and the Public Sector, maintenance requirements change quickly therefore we do not offer standard, off-the-shelf 'one-size-fits-all' solutions. Rather, we prefer to shape our service to specific client briefs. Each market sector and each client have their own individual needs; driven by the nature, size and geographic spread of their portfolio. Our starting point with all customers is to listen carefully, question intelligently and analyse all relevant information in order to recommend exactly the right service solution.	1 Boldon Court, Boldon Business Park, Boldon, Tyne & Wear, NE55 9PY	Steve Grehan	steve@hlservices.co.uk	www.hlservices.co.uk
SL - 54	Helander Precision Engineering	Innovative SME manufacturing precision components to the nuclear industry both directly to OEMs and via their tiered supply chains.	Established in 1977, Helander are a leading supplier of precision components and assemblies into the Nuclear, Oil and Gas, Aerospace and Defence industries - nationally and globally. Fully compliant with the requirements of AS9100 rev C and ISO 9001 and specific Customer approvals including IR CS3001 and SABRi. We manufacture precision machined components and assemblies from customer supplied drawings or cad models. We offer a design for manufacture service and are looking towards working in collaboration with other like-minded SMEs. Our machine shop covers the range of sub 2mm turned components right up to 500mm diameter mill/turned parts 3 metres in length. We have a factory unit specifically set up as a nuclear cell with a team of fully conversant engineers supporting the facility. We also have a mature supply chain who are also compliant with both Customer and our specific requirements.	Kennet Close, Teakelbury, Gloucestershire, GL20 8HF	Gary Lane	gary.lane@helander.co.uk	www.helander.co.uk
SL - 60	RINA Consulting Ltd	Multi-disciplinary engineering consultancy supporting clients at each project phase from concept and design, through to operation, maintenance and decommissioning.	We provide high value-added engineering consultancy and laboratory-based services dedicated to ensuring the safety, reliability and performance of our clients' assets, reducing technical and commercial risk. We work collaboratively with our global clients providing expertise across a range of disciplines and at every stage of the project lifecycle from innovation strategies, concept and feasibility, to detailed design, through-life management, operation and maintenance, and decommissioning. For existing infrastructure and decommissioning activities, the services we provide include analysis of waste management, assessment of waste treatment efficiency, development of specific waste treatment techniques (e.g. plasma), assessment of environmental pollution, development of advanced measuring & control systems, power systems studies, HV cable consultancy, asset integrity management, asset life assessment, fitness for service, asset performance optimisation, failure investigations, root cause analysis, in-situ investigations, materials analysis, training solutions, training needs analysis, and competence management. For new build projects, in addition, we provide material selection and qualification, new materials and coatings for advanced (Gen IV) fission plants, analysis and qualification of welding processes, power systems modelling, earthing, lightning protection, substation design, procurement support, vendor assessments, asset management, EMC, safety engineering (HAZOP, HAZID, LOPA, SIL), software assurance, training, structural design, foundations design, project management, ESIA, and technical advisory.	Cleeve Road, Leatherhead, Surrey, KT22 7SA	Chris Bull	chris.bull@rina.org	www.rinaconsulting.org
SL - 63	Project Time and Cost International	PT&C, a leading project and program management company, providing independent analysis ensuring control of scope, cost, schedule, risk, and quality	PT&C Inc. has been recognised as a world leading project and cost management consulting company since the early 1990s, our international practice, PT&C International was established in 2007 on the West Coast of Cumbria. PT&C International a SME with 4 full time employees providing independent assurance and auditing/reviewing services to the nuclear sector. Our core areas of expertise cover: <ul style="list-style-type: none"> Governance and Validation of Business Cases (Value for Money Reviews) Project Controls Leadership and Support Near-Term and Long-Term Decommissioning Work Plans Cost Engineering Forensic Consulting Benchmarking Risk & Opportunity Management Contract Management Project Management and Construction Management <p>PT&C International currently hold a framework contract for assurance work with the NDA. Our parent company, PT&C LLC provides the same services for the US Department of Energy (DOE) and has experience working at most of the US defence and nuclear decommissioning sites similar to those in the UK. Our staff also have significant expertise in nuclear operations, along with UAV Pilots who specialise in remote data collection to assist Project Management and Engineering Projects</p>	TG05 Kirkland Suite, Innovation Centre, Westlakes Science & Technology Park, Moor Row, Cumbria, CA24 3TP	Justin King	justin.king@ptcinc.com	www.ptcinc.com
SL - 68	Focus (MDC) Ltd	Focus (MDC) Ltd offer clients a multi-discipline service covering a wide range of trades/operatives to the construction, nuclear sectors.	Focus (MDC) Ltd offer clients a professional Scaffolding, Painting & Protective Coatings service, including shot blasting, FIRAS accredited for the application of passive fire resisting sealing systems using fire rated door sets and penetrating sealing systems. Employing over 100 professional people, we recruit only the best tradesmen for our operations. Founded in 1995 we have seen an increase as a reputable company year on year. Our employee's are the mainstay of this reputation, through them working in a professional and safe manner as enabled us to gain successful contracts with major companies and gain accreditation of our quality and safety management system to both 9001 and 18001 standards through a UKAS accredited organisation. Being full members of the National Access & Scaffolding Confederation (NASC), Thermal Insulation Contractors Association (TICA), FIRAS certification of fire system installers and ICATS accredited we operate a strict policy of full compliance to all new legislation and codes of conduct. This separates Focus Ltd from the rest of the industry. Through the ISOQAR, NASC, TICA, FIRAS audit process ensures that Focus Ltd continually uphold best practice as professionals. Focus Ltd do not look for shortcuts on Quality or safety, which could put lives at risk.	Meadow Road, Whitehaven, CA28 9HY	Brian Poole	brian.poole@focuslimited.co.uk david.scott@focuslimited.co.uk	www.focuslimited.co.uk
SL - 72	Modus Seabed Intervention Ltd	Modus is a specialist provider of integrated project services, remote and autonomous technologies for energy, renewables, mining, telecoms and defence.	Modus is a specialist provider of subsea ROV (remotely operated vehicles), AUV (autonomous underwater vehicles), and subsea trenching services: <ul style="list-style-type: none"> ROV-based intervention activities, including construction and decommissioning ROVs for survey, inspection and construction support tasks AUV operations, including high detail surveying and inspection of offshore infrastructure Seabed trenching for offshore and shallow nearshore approaches UXO surveying, investigation and disposal Technical and managed services. <p>Modus provide technical and operational excellence through safe, professional, innovative, proactive and optimised services. With dedicated teams and engineers, we are high-quality construction and survey support service. Modus is a UK based ISO9001, ISO14001, OHSAS18001 accredited company. Modus operates a comprehensive range of versatile unmanned underwater vehicle (UUV) systems, which boast the ability to provide services to a wide range of industrial applications including decommissioning. The Modus fleet comprises primarily of ROVs and AUVs, which can be adapted to suit their application by being equipped with a variety of tooling and sensors for detailed surveys, inspections and intervention. Modus also provides outsourced technical and management services for clients who require specialist knowledge on remote intervention equipment.</p>	Beaumont House, Beaumont Street, Darlington, County Durham, DL1 5RW	Nigel Ward	proposals@modus-tid.com	www.modus-tid.com
SL - 79	Gen II Engineering & Technology Training Ltd	Gen2 are an Ofsted Grade 1 Training Provider delivering apprenticeships, short courses and degree programmes across Cumbria and the UK.	Gen2 was established in 2000 by five international companies within the Engineering, Nuclear and Advanced Manufacturing sectors. In May 2017 Gen2 was acquired by the City & Guilds Group. Gen2 currently has 7 training and skills centres distributed across Cumbria and over 140 employees, the vast majority of which are direct delivery staff. Gen2 has developed many higher level programmes to meet the needs of industry including the suite of nuclear related technology foundation degrees. The quality of teaching and learning is a key company driver, leading to Gen 2 being awarded an Ofsted 'Outstanding' Grade 1 in 2011 which remains in place to date. Collaborative working is a fundamental part of Gen2's ethos. Gen2 worked intensively on trailblazer projects for the development of new apprentice frameworks as well continued working with our academic partners to develop a suite of industry driven level programmes. Gen2 currently works with over 350 national and international clients delivering a broad range of programmes from Level 2 traineeships to Level 7 Modules. Gen2 has approximately 1,350 apprentices in learning, with 300 higher education students and deliver approximately 10,000 delegates days of short course training per annum.	Gen2 (Head Office) Blackwood Road, Lillyhall Industrial Estate, Workington, Cumbria, CA14 4JJ	Gary Martin	gary.martin@gen2.ac.uk	www.gen2.ac.uk

SL - 81	Stainless Metalcraft Ltd	Design, manufacture and test of pressure/vacuum vessels in stainless, carbon steel, aluminium and high alloys. Structural fabrications large machining facility.	<p>Metalcraft is a successful UK based engineering company established for over 120 years. In today's business terms we would be classed as a Small to Medium Enterprise – turn over circa £15 million pa and employing some 170 personnel. Metalcraft are a medium to large sub-contract Fabrication and Machining Company with capabilities in mechanical design through to manufacture and installation. We have a wealth of experience in the design and manufacture of vacuum & pressure vessels from 5m diameter x 35m long [140 tonnes] down to 0.5m diameter x 0.5m long [a few kilos in weight].</p> <p>We have significant knowledge and experience in a wide range of materials including, but not limited to - basic Carbon Steels - Stainless Steels – Aluminium, also exotic alloys such as - Inconel – Hastelloy - Duplex and Super Duplex.</p> <p>Metalcraft, manufacture to a wide range of internationally recognized standards including – all European Standards and Sellafield Ltd Nuclear Processing Standards.</p> <p>To satisfy a diverse range of customers, Metalcraft carry Quality Management System Certification for ISO9001:2008 - ISO3834– Rolls Royce Civil Nuclear Sector Certificate of Approval. Metalcraft are also certified to the Environment standard - ISO14001:2004</p>	Chatteris Business Park, Chatteris, Cambridgeshire, PE15 6SA	Stephen Buttriss	s.buttriss@metalcraft.co.uk	www.metalcraft.co.uk
SL - 82	Jordan Manufacturing Ltd	Manufacturer specialising in bespoke fabrication, assembly and testing of products in mild & stainless steel, aluminium, exotic alloys and others.	<p>Operating from unique multi-disciplined facilities near Bristol, Jordan provides a wide range of design, manufacturing, assembly, testing and site services to many diverse and high integrity industries including:- Nuclear, Oil & Gas, Process & Industrial, Construction & Architectural, Water and Pharmaceutical.</p> <p>Our core expertise lies in the ability to provide a flexible service for the provision of bespoke fabrication, fully coded welding, machining, manufacture, assembly and testing of Specialised Products; Plant and Equipment. We are experienced at working in a range of metallic materials including Stainless Steel, Carbon Steel, Aluminium ; Exotic Alloys & Most Metallic Materials with varying grades of finishing requirements.</p> <p>We have fully accredited operating systems including:</p> <p>Safety Full SMS accreditation to OHSAS 18001 with an ongoing commitment to maintaining exemplary standards of Safety. Environmental Full EMS accreditation to ISO 14001</p> <p>Quality Full OMS accreditation to ISO 9001 Factory Production Control accredited to BS EN ISO 1090 - CE Marking of Structural Steelwork up to Execution Class 4.</p> <p>These systems are reinforced by our engineering team, highly skilled and committed to consistently delivering projects safely, to tight programmes and within budget constraints. For a complete capacity descriptive, please see attachment 1.</p>	Operating Address: 14 Millbrook Road, Yate, Bristol, BS37 5JW Registered Address: Unit 3, Calder Close, Wakefield, WF4 3BA	David Howorth	david.howorth@rethallgroup.co.uk	www.jordanmanufacturing.co.uk
SL - 85	Mirion Technologies (ST) Ltd	We are world leaders in the design, manufacture and supply of CCTV systems for Nuclear applications.	<p>We have successfully supplied CCTV products and systems to the Nuclear industry for the past 40 years. During that time, we have developed many innovative products and solutions that have aided operations in Power Plants, Waste Handling and decommissioning facilities. These range from small disposable type inspection cameras through to turnkey systems incorporating dome cameras, general surveillance cameras as well as fully radiation tolerant pan, tilt, zoom cameras with on-board lighting all working via a modern IP based platform with multiple viewing, recording and control stations.</p> <p>Via our Headquarters in Farnborough, we employ approximately 50 staff including design and software engineers, Project Managers, Quality Assurance engineers as well as wiring technicians and systems assembly engineers. We design our own standard products together with customer requested special application products and systems.</p> <p>We also operate a regional facility in Whitehaven to support Sellafield in particular but also other nuclear sites where we undertake repairs, site visits and maintenance contracts.</p> <p>Whatever the viewing needs and requirements and no matter how difficult the application, Mirion Technologies (ST) will be able to assist, provide technical advice and develop a fit-for-purpose cost effective solution.</p>	2 Columbus Drive, Farnborough, Hampshire, GU14 0NZ	Peter Gregory	pgregory@mirion.com	www.mirion.com
SL - 105	Lynkeos Technology Ltd	Lynkeos Technology utilises naturally occurring radiation (cosmic muons) for the 3D imaging of shielded containers and structures, e.g. ILW drums.	<p>Cosmic muons are produced in particle showers when high-energy particles enter the atmosphere. They have typical energies that are 1000 times larger than gamma ray energies and they occur at a rate of 100Hz per square metre. Cosmic muons are natural, ubiquitous, highly-penetrating and cost-free.</p> <p>Sellafield Ltd. and the NDA have funded a collaboration between NNL and the University of Glasgow to develop muon tomography for ILW drums from 2009 to 2016. In 2016, they supported the formation of Lynkeos Technology Ltd. to commercialise this technology. Currently, Lynkeos is in the process of setting up the worldwide first muon imaging system for the characterisation of ILW drums and other shielded containers at NNL Preston, funded through an Innovate UK First-of-a-Kind contract.</p> <p>Lynkeos Technology has capabilities in detector design and construction, software development, Monte Carlo simulation and data and imaging analyses. The Lynkeos Muon Imaging System can detect and image (in 3D) small pieces of high-Z material (such as nuclear fuel) inside shielded containers, determine the internal structure and likely composition of unknown contents within sealed containers and quantify the homogeneity of the contents of waste containers. Additional applications in civil engineering and nuclear safeguards are under development.</p>	No. 11 The Square, University Avenue, University of Glasgow, Glasgow, G12 8QQ	David Mahon	david.mahon@lynkeos.co.uk	www.lynkeos.co.uk
SL - 109	MMI Engineering Ltd	MMI provide technical consulting and engineering services to analyse, mitigate and manage risks from natural/man-made hazards enabling effective risk management.	<p>The effective management of risk, whether safety, environment or business related requires a sound analysis of hazards and their associated consequences. We provide solutions based on the sound application of engineering, science and technology in combination with experience in design, construction, operations and project management.</p> <p>We specialize in all aspects of identifying, assessing, mitigating and managing risks across several practice areas:</p> <ul style="list-style-type: none"> - Asset Integrity Management – Plant life extension, mechanical integrity, forensic engineering, pipe stress analysis, nuclear transport and storage, optimization of performance, business continuity - Systems Engineering – requirements management, asset management asset performance (ABM/RAAM/TRAM) - Civil and Structural Engineering – seismic, security & blast, fire, foundation and impact engineering - Thermal and Fluid Mechanics – CFD studies, conjugate heat transfer, flow assurance, fluid network design, multi-phase mixing, separation, settlement and sludge removal - Resilience – Shock and stress analysis, assessment of resilience enhancements - Safety and Risk – engineering substantiation, reliability assessments, hazard studies, regulatory compliance, evacuation analysis, risk quantification, safety management systems <p>By drawing together teams of SQEP individuals from these practice areas, including analysts through to personnel with operational experience, we are able to provide an effective and efficient service to support client requirements from design through commissioning to operation.</p>	The Brew House, Wilderspool Park, Greenall's Ave, Warrington, WA4 6HL	Tim Ashworth	tashworth@mminengineering.com	www.mminengineering.com
SL - 123	Border Barrier System Ltd	Border Barriers is the UK's leading supplier of temporary road and pedestrian safety products for both hire and sale throughout the UK and Europe. Our extensive range includes the exclusive Rhino Safety Barrier System, designed to provide superior strength and durability and used on many prestigious Construction and Traffic Management projects.	<p>Border Barriers also supply major Civil Contractors, Airports, Traffic Management Companies, Rail Contracts and Special Events, as well as Emergency and Security services. All products are tested and approved to Highway Agency or Chapter 8 Standard for road, site or street work safety.</p> <p>BBS have their own fleet of vehicles including moffett Mounty's, water-filling service and specialised trained teams for installation/dismantle services.</p> <p>In the office we have friendly, dedicated Customer Account Managers who can provide professional and technical advice on the barriers systems that we provide. They will be on hand to assist through the whole project from the initial quotation stage through to off hire of equipment.</p>	Akstonby Grange, Westlinton, Carlisle, CA6 6AF	Angela Hill	sales@borderbarriers.com	www.borderbarriers.com
SL - 128	North West Projects	North West Projects Ltd is an advanced multi-discipline engineering design company with a primary focus on the nuclear decommissioning sector.	<p>North West Projects' core capability is the provision of Mechanical and CE&I Engineering Design Services and Project Management. Further multi-disciplined services, including HVAC, CS&A and Process Engineering, are also provided. We are working on the highest priority projects on the Sellafield site, successfully delivering the following capabilities:</p> <p>Mechanical Handling and Processing</p> <ul style="list-style-type: none"> - In-cell Remote Handling/Modular Design - Mechanical/Solids/Sludge/Powder Handling Systems & Size Reduction - Rope Systems, Shield Doors, Gamma Gates, Special Purpose Machines <p>Glovebox/Containment Systems</p> <ul style="list-style-type: none"> - Contained manual operations - Powder/Fuel Handling - Sample, Monitoring, Feed Systems <p>Infrastructure, Security, Building Services</p> <ul style="list-style-type: none"> - Infrastructure - new facilities, modification/additions to existing - Security - Island site BORER & swipe access, Intruder Detection, Security Camera & associated lighting - Nuclear HVAC - Asset Care/Plant Upgrades & Improvements - Asset assessment, refurbishment and upgrade - Site Surveys in hazardous and confined spaces - Over 100 asset care tasks and projects <p>Decommissioning</p> <ul style="list-style-type: none"> - Size reduction & removal of containment systems - Safe handling & Semi-Remote Operations - Special purpose & COTS Plan & Equipment <p>Engineering Substantiation</p> <ul style="list-style-type: none"> - Mechanical and CE&I involvement in Long Term Periodic Reviews (LTPR) of legacy 'care & maintenance' and operational nuclear plants - Engineering Substantiation documentation to demonstrate safety case satisfaction 	Rutherford Point, Eaton Avenue, Matrix Park, Chorley, PR7 7NA	Aidan McManus	aidan.mcmanus@northwestprojects.co.uk	www.northwestprojects.co.uk
SL - 135	Vulcain Engineering Ltd	Vulcain is an engineering and consultancy firm offering resources and packaged solutions especially in Nuclear Waste, Decommissioning and Project Controls.	<p>Vulcain Engineering are an engineering and consultancy business. We have a broad range of capabilities including Project Management, Project Controls, Decommissioning and Waste Management and Commissioning.</p> <p>We can supply our customers with solutions from simple resource enhancement through to bespoke services.</p> <p>We have resources spread throughout the United Kingdom with our head office in Gloucester. We operate predominantly in the nuclear arena and have provided services to most of the UK operators including Magnox, EDF energy, Sellafield and the broader NDA estate. To a lesser extent we also provide services to the oil and gas, infrastructure and rail sectors.</p> <p>We provide services to the international nuclear community and we currently have resources working on commissioning projects at Olkiluoto in Finland and in risk management in Spain.</p>	Unit 601, Stonehouse Business Park, Sperry Way, Stonehouse, Gloucestershire, GL10 3UT	Nicolette Vyce	nvyce@vulcain-eng.com	www.vulcain-engineering.com
SL - 137	Polaris Consulting Ltd	Polaris Consulting is an independent private limited company that provides practical solutions to the Defence, Security, Transport and Energy Sectors.	<p>Polaris' main skills and capabilities are:</p> <p>Operational Analysis</p> <ul style="list-style-type: none"> • Benefits Mapping and Analysis • Capability Audit and Investigation • Concept of Analysis (CoA) Development • Concept Development • Inventory & Supply Chain Optimisation • Mathematical Modelling and Simulation • Multi-Criteria Decision Analysis (MCDA) • Production of QA Supporting Papers (OASPs) • Strategic Studies <p>Project Controls</p> <ul style="list-style-type: none"> • Whole Life Costing of Major Systems, Platforms and Equipment's • High value Business Case Development • Combined Operational Effectiveness and Investment Appraisal (COEIA) • Programme and Project Management • Forensic Cost/Schedule Analysis • Investment Appraisal • Personnel and Training Cost Studies • Risk Management and Analysis <p>Technology and Innovation</p> <p>Polaris has applied its Skills and Capabilities in Technology and Innovation to build teams with industry and Academia.</p> <ul style="list-style-type: none"> • User Requirements Capture & Development • Systems Engineering • CONEMP 	South Barn, Cams Hall Estate, Fareham, Hampshire, PO16 8UT	Laura Law	lauralaw@polarisconsulting.co.uk	www.polarisconsulting.co.uk
SL - 149	Lionweld Kennedy Flooring Ltd	Lionweld Kennedy is a business which is over 100 years old. It is the only UK manufacturer of open mesh steel grating.	Lionweld Kennedy is a manufacturer of open mesh steel gratings. In addition to this, it also carries out the design, fabrication and installation of all your secondary steel requirements such as walkways, handrail systems, platforms, stairs and ladders. Lionweld Kennedy also supplies the full range of products and services (as mentioned above) in GRP/FRP. It is the expert in supplying grating and handrail products for all your applications. Please ensure you specify your grating requirements to the latest standard or contact our technical team - Ally Collins on 01642 233283.	Marsh Road, Middlesbrough, TS1 5JS	Ian Kirkup	ian.kirkup@lk-uk.com	www.lk-uk.com

SL - 154	Idom Merebrook Ltd	Idom Merebrook is an engineering consultancy with specialisms in mechanical, civil and structural engineering, environmental science and architecture.	Idom Merebrook is the UK engineering branch of the IDOM Group. IDOM is a multidisciplinary consultancy group offering services in engineering, architecture and environment to clients in the industry, transport, energy and business sectors. Idom Nuclear Services is a business unit of the Idom Group which draws resources from both Idom Merebrook in the UK and from our nuclear engineering teams in Spain to deliver high quality consultancy and design services to the nuclear power, research and decommissioning sectors. We provide engineering design and analysis services and technical consultancy services to a range of stakeholders across the nuclear fission and fusion research sectors, including facility operators and SLCs, new build promoters, regulatory bodies, industry bodies and supply chain companies. Our recent UK nuclear experience includes projects in new build, decommissioning, existing nuclear power generation and research facilities. IDOM is a fully independent employee owned business with a strongly collaborative approach and we are keen to work with other Sellafield supply chain companies that share our ethos of delivering high quality projects with high added value characteristics.	Cromford Mills, Mill Lane, Matlock, Derbyshire, DE4 3RQ	Robin Carter	rcarter@idom.com	www.merebrook.co.uk www.idom.com
SL - 155	BEL Engineering	BEL Engineering is a division of British Engines offering manufacturing solutions to the Nuclear Industry.	BEL Engineering offer turnkey solutions to various sectors including Civil Nuclear, Nuclear Defence, Oil & Gas, Power Generation. We hold the following accreditations ISO 9001, ISO 14001, ISO18001 also GS3001. We offer Project Management, machining and grinding from 3mm to 45 tonnes, assembly, in house NDT/ ultrasonic testing from one of the largest machining facilities in the UK.	Glasshouse St, St Peters, Newcastle upon Tyne, NE6 1BS	David Sidebotham	david.sidebotham@belengineering.co.uk	www.belengineering.co.uk
SL - 157	All Seasons Hire	Temporary Heating and Cooling	One of the largest fleets of Temporary Boilers (100kW- 1.2 meg) Chillers (10kW-750kW) Air Conditioning, direct and indirect heating in the country. Have own commissioning Engineers.	Unit 4 Harewood Farm, London Road, Andover, Hampshire, SP11 6U	Glen Martin	gmartin@allseasonshire.com	www.allseasonshire.com
SL - 165	Hayward Tyler Fluid Handling Ltd	Design manufacture & test of canned motor pumps, gear pumps and valves in stainless, carbon steel, aluminium & high alloys.	Established in 1959 with 60 years of experience supplying rotating machinery into the process industries, in today's business terms we would be classed as a Small to Medium Enterprise (SME) with annual revenues <£45m and employees < 250. We specialise in the design, manufacture, test and supply of bespoke engineered pumps & valves for use within the Nuclear, Defence & other high integrity sectors. In addition we have a standard range of gear pumps which are used widely throughout industry for lubrication and oil transfer applications. The company holds Lloyds certification for ISO9001:2015, ISO14001:2015 and OHSAS18001:2007.	41-43 Glenburn Road, College Milton North, East Kilbride, Glasgow, G74 5BJ	Paul Noble	paul.noble@haywardtyler.com	www.haywardtyler.com
SL - 187	Universal Pegasus	Engineering company specialising in subsea and pipelines established over 20 years ago in Aberdeen, with track record spanning the world.	Universal Pegasus is a multi-discipline engineering, project and construction management consulting company with our operational base in Aberdeen, (UK). Traditionally supporting the Oil and Gas industry with specialized expertise for both onshore and offshore developments, we offer experience in four core business areas: Offshore; Onshore; Subsea; Project Services. Universal Pegasus has been structured to optimize our capabilities to best serve our customer base where we offer support with definition engineering through to construction. Managers are able to draw upon a wealth of expertise throughout the organization, which enables us to assemble the most appropriate team for each clients' requirements. Our track record includes work undertaken for Operators, Installation Contractors, and Suppliers - It is impractical to document everything that we have done so we provide an insight into some of the capabilities and history of what has been undertaken and achieved over recent years regards decommissioning: Total Alwyn area decom study and costing; Chevron Erskine & Lomond pipeline decom study; NSP MacCulloch FPSO decom study; Venture "A" fields and GKA (Greater Kitiwake) decom study; Gdf Suez decom assessment of Minke assets; Chevron Strathspye decom "philosophy and cost estimate" study. Also: 5 North Sea Hot Taps - finite element analyses; Project Management Services.	The Academy Belmont Street Aberdeen AB10 1LB	Richard Gibson	richard.gibson@hil-uo.com	www.universalspegasus.com
SL - 202	Studsvik Limited	Studsvik provide leading expert services within the Radioactive Industry, specialising in Decommissioning, Radioactive Waste Management, Characterisation, Strategy & Policy, and Radiation Protection.	Studsvik are a leading consultancy in provision of Expert Services in Radioactive Waste and related areas with over 70 years' experience in the field. We provide a complete radioactive consultancy service, tailored to suit each client. Our main skills and capabilities include: • Radioactive Waste management (Fully certified RWAs) • Radioactive Waste characterisation • Radioactive Waste Policy & Strategy expertise • In-situ waste assay/characterisation (HRGS) • Waste Sampling & Analysis • Waste Inventory assessment • Decommissioning programmes • ALARP & Dose assessment • Sustainability assessment • Sealed source disposal • Packaging & Transport (Certified DGSAs) • Measurement Planning (DOQ, VSP) • Mathematical Rad Waste Modelling • Radiation Protection (Fully certified RPA body) • Health Physics • Dosimetry & radiation measurement • Radiation Safety • Risk Assessment • Decontamination Support • HAZID & HAZOP • Environmental consequence assessment • Expert on-site personnel • Training (RPS, Microshield, Radiation Awareness)	Ribble House, Meany Gate, Bamber Bridge, Preston, PR5 6UP	Bar Thaker	bar.thaker@studsvik.co.uk	www.studsvik.com
SL - 206	Langfields Ltd	Langfields design and fabricate tanks and vessels for the nuclear industry, in Stainless Steel, High Nickel Alloys and Reactive Metals.	Langfields is a specialist division of the Global Energy Group (GEG), the UK's largest industrial group dedicated to the fabrication and welding of equipment for highly regulated environments. GEG is a UK headquartered business with £475 Million revenues and over 4,200 workforce. The group is backed by the Japan's Mitsui & Co, who are minority investors through their steel products division. GEG can boast the UK's largest pool of staff workers in welding, pipefitting and fabrication. Typical items manufactured by Langfields are pressure vessels, jacketed and limpet coil reactors, distillation columns, mixing vessels, storage tanks, pipework, heating & cooling coils, dip pipes, furnace headers, shell and tube heat exchangers (which can be welded front face & back face welded). Langfields can also provide carry site welding of pipe work using orbital welding equipment or by conventional welding techniques. Such equipment can be manufactured in our workshops to 5.0m diameter, or across a network of GEG workshops with unrestricted sizes and deep-water quayside load-out (GEG has access to an estimated 25% of the UK's covered fabrication capacity). Langfields was recently awarded a 10 year framework agreement with Sellafield for class 1 build of tanks and vessels.	158 Liverpool Street, Salford, Manchester, M5 4LJ	Shaun Pitcher	shaun.pitcher@langfields.com	www.langfields.com
SL - 212	NUKEM Technologies Engineering Services GmbH	Our primary business areas include management of radioactive waste, decommissioning of nuclear facilities as well as engineering and consulting services.	We are globally active in the areas of radioactive waste management, the decommissioning of nuclear facilities and engineering. Our waste management experts offer the entire range from concepts and feasibility studies up to development, procurement and supply of waste processing facilities as well as construction of complete waste treatment plants. Our solutions: Solid Waste: - Decontamination - Thermal processes - Compaction Liquid Waste: - Concentration - Filtration - Solidification Measurement systems: - Waste packages - Fissile - Bulk material - Storage The decommissioning, decontamination and dismantling of nuclear facilities require not only a comprehensive technical know-how, but primarily a solid understanding of legal approval procedures. Cutting techniques: - Mechanical cutting techniques - Thermal cutting techniques - Hydraulic cutting techniques - Retrofitting measures (i.e. structural design, mechanical engineering equipment.) Decontamination technologies: - Mechanical decontamination - Chemical decontamination	Industriestrasse 13, 63755 Alzenau, Germany	Dr Hauke Grages	hauke.grages@nukemtechnologies.de	www.nukemtechnologies.de
SL - 221	Sonomatic Limited	Sonomatic provides advanced and conventional Non-Destructive Testing services using a variety of cutting edge and conventional techniques.	Sonomatic provides innovative services and engineering solutions to industry in the field of advanced non-destructive testing (NDT), including consultancy, technical design and research and development, product manufacture, risk based inspection, and engineering support services as well as rope access and conventional NDT techniques including radiography. Many of our services are based around proving the integrity of structures using advanced NDT techniques or by delivering conventional NDT into harsh environments and difficult to reach places. This is achieved in many cases using robotic delivery tools which are operated remotely. We have also developed a number of screening tools for detecting corrosion in areas which cannot be access such as under pipe supports and through composite repairs. Our novel microwave technique can image non-conductive and also the surface of metal structures. Although many of our techniques are innovative they are routinely delivered by our experienced technicians and collected data is analysed by our data scientists.	Dornoch House, The Links, Birchwood, Warrington, Cheshire, WA3 7PB	Chris Gregory	chris.gregory@sonomatic.com	www.sonomatic.com
SL - 222	Oxford Technologies Ltd (trading as Veolia Nuclear Solutions - UK)	Veolia Nuclear Solutions provides engineering solutions and technologies for nuclear facility clean-up and treatment of low-and intermediate-level radioactive waste.	Oxford Technologies Ltd (OTL) is the head office for Veolia Nuclear Solutions, UK. OTL is the centre of excellence for the development of remote handling strategies and application of industry best practice for client's applications. We have many years' experience in the specification, design and supply of specialist remote handling equipment, including manipulators, robotic systems, tooling, and transporters. A large part of our work is consultancy services, design, expert panel, and peer review services for remote handling and robotic applications. We also have considerable experience in preparation and implementation of large scale, time intensive remote handling operations. Competency areas covered by OTL are: Remote Handling Technologies, Devices and Systems Remote Handling Operations Remote Handling Compatibility of nuclear plant Remote Handling Standards Remote Handling Training Veolia Nuclear Solutions, UK is developing and deploying waste separation - liquid effluent treatment, and waste stabilisation technologies, for example geomelt for cost effective waste vitrification.	7 Nuffield Way, Abingdon, Oxon, OX14 1RL UK	Mark Sharpe	mark.sharpe@veolia.com	www.nuclearsolutions.veolia.com

SL - 229	Asystem Energy & Infrastructure Ltd	Asystem Energy & Infrastructure Limited focuses on engineering support and management services to the nuclear energy market (civil and defence).	Asystem has an enviable track record in design, procurement and construction, we work closely with clients such as Areva, AWE, BAE Systems, CEA, EDF, Rolls-Royce, Magnox Ltd (RSRL) and Sellafield. Our principle areas of expertise include: Project and programme management, Engineering design, build and commission, Bespoke process machinery and robotic applications, Engineering and management consultancy. Asystem operates a range of discipline capabilities including: Concept development, Design and trials, In-house assembly and testing, Installation and commissioning, Through-life support, Decommissioning and disposal. Services we offer: Engineering and management consultancy, Structural integrity assessments, Engineering design, build and commission, Integrated control systems design and assembly, Major project management, Safety engineering, physical and functional, Environmental management, Life extension (COSR, LTPR and DARs) and plant upgrades. Projects we deliver: Architectural engineering, Nuclear transport systems, Robotics and materials handling equipment, Waste retrieval and waste processing plants, High integrity pipe work and vessels, Process control systems, Safety and security systems, authoring and implementation, HVAC.	Club Street, Bamber Bridge, Preston, Lancashire, PR5 6FN	Jean Isherwood	jisherwood@asystem.com mparkinson@asystem.com	www.asystem.com
SL - 237	Serimax Ltd	Serimax is a full service manual and automatic welding company. We offer fully integrated welding, fabrication and full project management solutions.	With over 40 years experience we offer specialist expertise in welding, engineering and technology. We use our in-depth knowledge to meet the exacting standards of Nuclear; we weld any material to the highest specification. We plan, design, manage and provide: personnel, project, operations and site management solutions for welding and full fabrication services. Serimax provide incremental and break-through innovations in welding approach and technology to support our clients in their most complex projects; welding in all positions and with manual and automatic processes, whether standard Carbon Steel or Exotic materials.	16 Airfield Road, Evanton Industrial Estate, Evanton, Ross-Shire, IV16 9XJ	Kenny Coutts	kenny.coutts@serimax.com	www.serimax.com
SL - 245	Energus	Energus is a centre of excellence in the provision of training, education and even support for the Energy Sector.	Provider of apprentice, degree and commercial course delivery within nuclear, cyber security, IT, health and safety and business admin. State of the art conferencing and event facilities.	Herdus House, Westlakes Science & Technology Park, Moor Row, Cumbria, CA24 3HW	Bradley Cleaver	Bradley.Cleaver@energus.co.uk	www.energus.co.uk
SL - 255	HTL Group	Excellence in controlled bolting and fluid power systems	HTL Group's offering is to optimise safety, quality and support industrial bolting activities with innovative solutions and world class customer support. Supplier of the hire, sale, repair and accredited training of controlled bolting, flange working, portable machine equipment and fluid power systems, there is no one better placed to meet the needs of industry requirements. With decades of experience in industry, we appreciate that being responsive and flexible is the key to building long lasting customer relationships, therefore our service and support is available 24/7 and with an extensive product portfolio, HTL have the right commercial and technical solution for you.	45 Colbourne Avenue, Nelson Park Industrial Estate, Cramlington, NE23 1WD	George Arnold	georgia.arnold@htlgroup.com	www.htlgroup.com
SL - 256	GD Energy Services Ltd	Provision of Decommissioning Services to Dounreay & Winfrith and across the NDA Estate	Provision of Hands-On Decommissioning Personnel in the form of SQEP Decommissioning Operatives, Fitters, Electricians and Supervisors. Decommissioning Consultancy Services.	Lythmore House North, Foss Business & Energy Park, Thurso, Caithness, KW14 7UZ	Gary Stronach	g.stronach@gdes.com	www.gdes.com
SL - 257	T.I.S Cumbria Ltd	Design, fabrication, welding and NDT specialists. CE marking.	Fabrication, welding and inspection is carried out in Cumbria from our multi-bay facility which keeps carbon and stainless steel production separate. Each is fully equipped with a full range of tooling, milling machines, welding equipment and heavy duty cranes. Dye Penetration Inspection (DPI)/liquid penetration (LPI)/Magnetic Particle Inspection (MPI) Ultrasonic Testing Inspection (UT Inspection) Industrial Radiography (X-ray and Gamma) CNC tools, lathes, milling machines and specialist equipment to manufacture a wide range of fabricated products. Project management services from initial concept to installation and commissioning. CE marking service if the customer provides us with the technical information. Load testing, leak/pressure testing, cleaning to EW standards (inclusive of salt testing) Conference and meeting room availability.	5A Derwent Drive, Derwent Howe, Workington, Cumbria, CA14 3YW	John Bragg	jbragg@tiscumbria.co.uk	www.tiscumbria.co.uk
SL - 258	XL Group	Multi-discipline organisation specialising in Integrated Solutions for Safety Systems and Process Control, Data Management, Telecommunications, IT, Lifts, Valves, Measurement & Sensor Systems.	XL Group of companies collectively specialise in the supply of integrated solutions encompassing safety and process control, metering and measurement, telecommunications, and business critical IT systems. We have extensive experience covering project lifespans in FEED, feasibility design, build and testing; globally and across a diverse range of industries. Aquidata XL's focus is the development of real time production data management systems, with particular emphasis on measurement supervisory, production allocation, and reporting systems, and we have an established track record extending over 25 years in this supply. Automation XL have extensive experience in Process Control solutions including PLC's, SCADA and DCS integrating multiple control systems in single interface. We provide sophisticated SIL rated programmable safety systems including HiPPS, HiLPS, SIMOPS and ESD. Additionally, we are involved in Decommissioning activities and provide engineering and manufacturing support from our facilities in Aberdeen, Forfar and Runcom.	XL House, Blackburn House, Woodburn Rd, Blackburn, Aberdeen, AB21 0PS	Jim Morrison	jim.morrison@xl.co.uk	www.xl.co.uk
SL - 262	PK Engineering	PK Engineering is a multi-discipline engineering company offering design and installation of the following services: Mechanical and electrical, control and automation, fire & security, voice, fibre and data.	Electrical - Large commercial and industrial installations consisting of containment systems, LV distribution systems, cabling, switch-gear installation, lighting & power, testing etc. Mechanical - Pipework, ductwork, HVAC, plumbing Automation - Control panels, PLC programming, AutoCad/E-Plan drawing facility, SCADA/HMI development, control instrumentation Fire & Security - Design services, conventional, intelligent and fully networked systems. Aspirating systems, refuge point alarms. Security alarm, CCTV & NVR systems Access Control - Fully integrated, PC based & stand-alone access control systems. Biometric, proximity & swipe card systems. audio & video door entry systems comprising of single & multiple entry points. Vehicle barrier & gated entry systems. Voice & Data - Cat5e, Cat6, Cat6a, Cat7 and combined voice and data structured cabling installations. OM1, OM2, OM3, OM4 and OS2 Fibre cable installations including Fusion Splicing, OTDR fault finding and testing, MTP/MPQ pre-terminated fibre solutions. Wireless installations, POE and Point to Point links. Multicore telephony cable including voice links and telephone system to RJ45 patch panel interfaces. Data cabinets and enclosures including comms patching and cabinet schedules. Terminated Cat6/Cat6A solutions ideal for data centres and large office networks. Multimedia and AV including projector, smart board and TV installations. Installation of audio systems, speaker and amplifier packages.	1st Floor Suite, Oakvale House, Burgh Rd Ind Est, Carlisle, CA2 7ND	Jamie White	jamie@pk-eng.co.uk	www.pkengineering.co.uk
SL - 277	John Bell Pipeline Equipment Ltd	John Bell Pipeline Equipment are major suppliers into the Process and Energy Markets with locations in Inverurie and Grangemouth.	Established for over forty years and now part of the international Bianco Group we can provide full project support and are major stockists of process valves, actuation, pipework and fittings. Our sister company Core 6 supply and fabricate GRP access platforms and safety products. We supply throughout the UK and internationally and are an existing supplier to Dounreay.	Earls Gate Business Park, Grangemouth, FK3 8ZE	Bryan Shanley	bshanley@jbpipeline.co.uk	www.jbpipeline.co.uk
SL - 280	Inutec Limited (trading as Tradebe Inutec)	Provider of radioactive waste management services covering VLLW to ILW wastes including: analysis, logistics, decontamination, disposal, recycling and treatment processes	Tradebe Inutec has been providing management, treatment and disposal of radioactive wastes from the Nuclear Industry for more than 30 years; increasing flexibility for all major nuclear customers with decommissioning and operational wastes. Originally part of UKAEA Tradebe has an unparalleled knowledge base of treatment and disposal technology and routes. Tradebe has the most extensive authorisation and Safety Case of any UK commercial company, which gives us unparalleled access to UK and overseas treatment companies. This combination gives Tradebe the scope to provide innovative solutions to complex LLW & Borderline ILW waste projects. Taking title to Customer wastes at our Winfrith centre of excellence provides new options for more effective offsite waste processing and disposal. Our SQEP workforce bring unrivalled insight and practical experience to radioactive waste management services ranging from radiochemistry through to co-packaging and disposal. We support customers with the following services: • Complex, Problematic and Borderline Waste • ILW Sampling, Characterisation & Analysis in our ISO17025 Laboratories • Super compaction • Complex Metallic Recycling • Tritium Services • Incineration Services • Packaging Provision • Liquid, solid, gas and sludge waste management • LLW disposal treatments • ILW treatment and disposal services Our commitment to safety has just been recognised with a 15 year RoSPA Order of Distinction Award.	B44 Winfrith, Dorchester, Dorset, DT2 8WQ	David Ferguson	info@inutec.co.uk	www.inutec.co.uk
SL - 281	Kaman UK	Kaman UK is a preferred supplier to the aerospace sector, with circa 410 employees and a turnover of £34M.	Kaman has an extremely broad range of skills/processes developed throughout the years, and in many cases have taken over the responsibility to provide a service where the Primes have lost a range of skills considered through their respective make vs buy criteria. Kaman UK has evolved over the past 30 years, developing our processes from basic legacy to bench marking ourselves against the Industry Primes, ultimately resulting in producing flight critical structural details. The company has continued to invest in people, equipment and accreditations. We have a customer portfolio which continues to extend the term of its contracts, primarily on the basis of continuity and remaining competitive. Kaman UK provides a service supplying Design, Welded Structures, Sheet Metal Details, Process Treatments, Large & Conventional Machining, Tooling, Transportation Media, Composite Details and Assemblies. Because Kaman UK operate within a regulated industry, we hold many regulatory, environmental, customer and special process approvals/ accreditations. Kaman UK are keen to pursue the opportunity of supporting the Nuclear Decommissioning Authority (NDA), and New Build, and in doing so can offer cross functional processes, technology and best practice.	1 Innovation Drive, Burnley, Lancashire, BB10 2FT.	Mike Haworth	mike.haworth@kaman.com	www.kaman.com/aerospace
SL - 285	Soil Engineering Geoservices Limited	Soil Engineering is a major provider of site investigation services, specialist drilling services, ground stabilisation and geotechnical testing.	Soil Engineering has been continuously trading since 1963. Today Soil Engineering is a major provider of site investigation services, specialist drilling services, ground stabilisation and geotechnical testing. Together with a geotechnical and geo environmental advisory service. With comprehensive resources in all these areas it is possible to offer Clients a complete package from desk study to foundation design with site remediation proposals, in order to realise their aspirations for site development. Our involvement with many of the UK's major construction schemes over the last five decades confirms our ability to provide a first class service to our clients irrespective of size and complexity of their project. We have successfully completed over 18,000 projects ranging in value from £1k to in excess of £4.5m. Projects have encompassed a broad range of schemes from industrial redevelopment, transportation and infrastructure projects to power generation, water and wastewater schemes in green field, heavily contaminated land and marine environments. We continually strive to improve our service, and through our experience and expertise, are able to bring "Best Practice" to any particular market sector or environment. With approximately 170 employees, Soil Engineering has a stable team of managers and technical staff comprising over 50 geologists and geotechnical engineers, with experience ranging from expert consultant through chartered senior grade staff to graduate and technician grade geotechnical support staff.	Parkside Lane, Dewsbury Road, Leeds, West Yorkshire, LS11 5SX	Simon Baxter	tenders@soil-engineering.co.uk	www.soil-engineering.co.uk

SL - 295	Pöyry Energy Ltd	Pöyry Energy Ltd provides engineering consultancy services to the civil/defence nuclear and renewable energy sectors.	<p>Pöyry Energy Ltd provides engineering consultancy services to the civil and defence nuclear sectors via the Nuclear Global Competence Line and to the renewable energy sector via the Renewable Energy Global Competence Line.</p> <p>Nuclear:</p> <ul style="list-style-type: none"> • Safety Case Preparation & Review • Engineered Systems Design, Appraisal & Substantiation • Decommissioning & Waste Management Studies • Safety Management System Reviews & Audits • Radiological Protection Studies & Assessments • Reliability, Availability & Maintainability (RAM) Studies <p>Nuclear industry experience has been gained on nuclear facilities and equipment from project inception, design, construction and operation to decommissioning. Facilities have included power reactors, research reactors, reprocessing and fuel fabrication plants, waste treatment, storage and disposal, and research laboratories.</p> <p>Defence industry experience includes all aspects of nuclear, industrial and explosives hazards associated with nuclear weapons production, nuclear submarine docking and refuelling, and conventional munitions movements.</p> <p>Renewable Energy</p> <ul style="list-style-type: none"> • Power Economic, Strategic & Operational Assessments • Due Diligence Assessments • Design, Tender Specification & Tender Evaluation • Construction Supervision • Reliability, Availability and Maintainability Studies <p>Experience includes all types of thermal and co-generation plants as well as waste incineration and waste-to-energy plants. Thermal power and co-generation experience includes Combined Heat and Power (CHP), Combined Cycle Gas Turbine (CCGT), solid fuel (coal, biofuel), diesel and oil fired power plants.</p>	4th Floor West Point Springfield Road Horsham West Sussex RH12 2PD	Stephanie Davies	stephanie.davies@poyry.com	www.poyry.com
SL - 306	Carrylift Materials	We specialise in providing materials handling equipment, servicing, driver training and spare parts. Fork lift trucks, reach trucks, stackers, container handlers.	We have 130 engineers over 8 UK sites, established 30 years ago to provide forklift trucks, reach trucks, narrow aisle and articulated trucks. We have a TCM franchise but deal with all major manufacturers. We provide house driver training qualifications at either our sites or the customer. We can project manage your requirements and deal with full contract maintenance programs.	3 Peel Road, Skelmersdale, WNB 9PT	Mark Brown	mbrown@carryliftgroup.com	www.carryliftgroup.com
SL - 315	Aquila Nuclear Engineering Limited	Suppliers of Nuclear Engineering Solutions, from concept to turnkey. Including: Containment, Shielded Facilities, Transport & Packaging and Remote Handling.	Aquila is approved by Lloyds Register LRQA for the scope: Project management, engineering design and consultancy, assembly, testing and commissioning of containment systems, remote handling equipment, shielded facilities & transport containers and electrical plant and control systems for the nuclear industry. We carry out the following activities either as discrete work packages, or, if the project is full turnkey, all areas are executed under one contract: Project management, Concept design, Feasibility studies and cost option analysis, Engineering substantiation, together with technical critique and recommendations, Design and prototype development for proof of principle, Full engineering analysis and calculations, including seismic, heat transfer, fluid flow, radiological shielding and stress, Detail drawing with full bill of material for procurement, Procurement and management of manufacture, Goods in, Kitting and full Factory Assembly, Factory Assembly and Testing (FAT), Delivery of plant with LTR, Installation and Site Acceptance Testing (SAT), After sales support, project and contract control. Our systems are open book to our clients "always" and our project audits from clients have been applauded for their simplicity, transparency and accuracy. Our management, environmental and safety systems are lean, simple and current. They work effectively for us, our clients and our supply chain.	Aquila House Hazeley Enterprise Park Twyford SO21 1QA	Drew Corbett	dcorbett@aquilaeurope.eu	www.aquilaeurope.eu
SL - 316	Booth Welsh	Integrated Engineering Services company delivering in-house lifecycle electrical control and instrumentation with mechanical/pipework design capability in highly regulated industries.	Booth Welsh are an innovative integrated engineering services company with a strong focus on delivering E&C lifecycle solutions by background but are evolving to be a highly flexible, highly collaborative and competitive EPCMC service provider. We deliver multi-disciplinary, life cycle engineering solutions, in house, including Process & Process Safety Engineering, Electrical Control & Instrumentation from initial FEED and consultancy, to detailed design, installation, testing and commissioning to maintenance and support. We also have capabilities in delivering Mechanical and Pipework design. Within our control systems capability we have experience across all major OEMs, with an extensive portfolio of delivering Safety System and Distributed Control Systems such as Siemens PCS7 and Emerson Delta V systems. By being innovative, we have embraced digitalisation and pride ourselves in engineering value by Engagement, Collaboration & Innovations (EC&I). Optimising processes by deploying technology & digitalisation to create unique differentiators for project execution and life cycle support. All of this is across a plethora of industries including Nuclear, Defence, Oil & Gas and Pharmaceuticals. The mix of highly regulated industries had pushed an internal ethos safety, reliability and efficiency in all of our solutions including our zero-harm safety policy.	3 Riverside Way, Levine, Ayrshire, KA11 5DJ	Gary Mutter	gary.mutter@boothwelsh.co.uk	www.boothwelsh.co.uk
Supporting Organisations							
SL - 141	Frazer-Nash Consultancy Ltd	Frazer-Nash is a leading systems and engineering technology company. We're renowned for our innovative work in a variety of industries.	<p>With over 750 employees, Frazer-Nash works from a network of nine UK and three Australian locations. Our consultants apply their expertise and know-how to develop, enhance and protect our clients' critical assets, systems and processes.</p> <p>We're renowned for our innovative work in the aerospace, transport, nuclear, marine, defence, power and energy sectors and our security, resilience, cyber and information technology expertise.</p> <p>We use our combined strengths to deliver technical solutions to some of the most challenging problems out there. Sometimes these challenges are difficult technical issues, and sometimes they are difficult because of the environment our clients operate in. Our great strength is our ability to rise to these challenges and deliver.</p> <p>We work with our customers to understand the whole range of financial, operational, organisational, people and other issues that surround their technical needs. And we use this understanding to deliver demonstrable business and technical value.</p> <p>The depth of our knowledge base means we can transfer the skills, experience and best practice from one area to benefit our clients in other fields. Our expertise comes not from a single engineering perspective, but from detailed knowledge of a broad range of disciplines and their application across different markets.</p>	Fifth Floor, The Athenaeum, 8 Nelson Mandela Place, Glasgow, G2 1BT	Robert Stuchbury	r.stuchbury@fnc.co.uk	www.fnc.co.uk
SL - 151	Edgen Murray Europe Ltd	Is a subsidiary of Sumitomo Corporation, a leading global supplier of products for worldwide energy and infrastructure markets. We manage, procure and provide value-added services and delivery of high-performance plate, sections, pipe, fittings, flanges and valves.	<p>We also offer full mill support using pre booked capacity to enable us to support any size project/enquiry.</p> <p>Plates Rolled tubulars Hollow sections Steel pipes, welded and seamless Long products such as beams, columns, RSA, PFC and bar products</p> <p>Edgen Murray has the capability to offer the following products using attached companies within our group</p> <p>Stainless material Duplex and super duplex material Valves Process equipment such as pipe fittings and flanges Civil products such as piling equipment.</p> <p>Using a combination of stock and mill support combined with project management expertise Edgen Murray can provide a full turn key solution to your requirements.</p>	Newbridge Industrial Estate, Newbridge, Midlothian, Scotland	Kim Fishpool	kim.fishpool@edgenmurray.com	www.edgenmurray.com
SL - 163	SOCOTEC UK Ltd	SOCOTEC is the UK's leading provider of testing, inspection and compliance services in Infrastructure & Energy and Environment & Safety.	<p>SOCOTEC UK Limited uniquely offers the ability to resource an extensive range of skills, plant and equipment from its own in-house holding, thereby ensuring delivery of a complete technical support and testing service to the nuclear industry; from initial site appraisals through site and ground investigation, to support with materials and construction testing and compliance. As a leading provider of infrastructure services, SOCOTEC's approach is based on consistency of service delivery and safety regardless of the size of the work package. We pride ourselves in the ability to consistently deliver small, medium and large scale projects to an industry-leading standard whilst maintaining the highest level of safety across all our operations. Supporting our fieldwork capability is probably the largest geotechnical testing resource in the UK. SOCOTEC operates national UKAS accredited laboratories, covering the full range of routine geotechnical classification and property tests. The laboratories also support a wide range of field in situ testing. Our geotechnical testing capabilities is enhanced by SOCOTEC's environmental chemistry laboratories, one of the largest in the country.</p> <p>SOCOTEC have significant experience working on sites where security is of paramount importance. Previous works have included Power Station sites at Dungeness, Kingsnorth, Berkeley, Windscales, Harwell and Sizewell.</p>	SOCOTEC House, Bretby Business Park, Ashby Road, Burton Upton Trent, Staffordshire, DE15 0YZ	Katie Spencer	katie.spencer@socotec.com	www.socotec.co.uk
SL - 191	PPG Architectural Coatings UK Ltd	Manufacture and sale of Protective, Marine and Architectural Coatings	Global Coatings company with operations in 70 countries. Very experienced in Nuclear Industry with 250 of the 440 Global Nuclear facilities using PPG coatings.	Huddersfield Road, Birstall, Battley West Yorkshire, WF17 9XA	Malcolm Page	malpage@ppg.com	www.ppg.com
SL - 209	WYG Engineering Limited	WYG is a multidisciplinary consultancy providing services to the Nuclear Industry across Decommissioning, New Build and Associated Developments.	<p>For over 30 years, WYG has been providing consultancy services to the Nuclear Industry ranging from design through to operational asset care support and decommissioning services. We have completed work for nuclear clients at multiple sites including Hinkley Point, Sizewell, Sellafield Ltd, LLWR, and other locations across the NDA estate. We are also providing a broad spectrum of technical support services for Poland's nuclear new build programme.</p> <p>We have the following main skills and capabilities:</p> <p>Engineering Design: Civil & Structural, Mechanical & Electrical; Seismic; Highways; Bridges; Structures; Water & Wastewater; Energy; Asset & Project Management; Asset Management; Geospatial Surveying; Building Surveying; Laser Scanning; Quantity Surveying; Cost Management; Risk Management; Due Diligence; H&S Management (inc. Asbestos Consultancy); Project and Programme Management; Property & Facilities Management.</p> <p>Environment & Ecology: Environmental planning; Environmental Impact Assessment (EIA); Ecology; Geo-environmental (including Ground Investigation, Geotechnical Design, Land Quality Assessment, Contaminated Land, Environmental Due Diligence); Sustainability; Waste Management; Minerals Management.</p> <p>Planning and Permitting: Town & Country Planning; Urban Design; Landscape Architecture/Landscape Management; Minerals</p> <p>Planning & Safeguarding: Waste Planning & Permitting; Master planning</p> <p>Transport & Highways: Transport Assessments; Travel Plans; Accessibility Assessments; Traffic Signal Design & Junction Analysis; Traffic Impact Assessments; Road Safety Audits; Highways Master planning & Highways Design.</p>	Arndale Court, Otley Road, Headingley, Leeds, West Yorkshire, LS6 2UJ	Craig Hatch	craig.hatch@wyg.com	www.wyg.com
SL - 217	Nuclear Technologies	Nuclear Technologies is a division of TUV SUD Ltd and employ ~100 staff/ associates in our offices throughout the UK.	<p>Nuclear Technologies is a nuclear consultancy provide specialist skills in the following:</p> <ul style="list-style-type: none"> - Safety Case Management and Authoring including Hazard Identification, Radiological consequence assessment, quantitative risk assessment, HAZAN production, ALARP justification, Periodic Safety Reviews, IRP and engineering substantiation. - Radiation Physics including shielding and critically (design and assessment) and dose assessments, CIDAS placement and related assessment including Emergency planning and CIDAS omission justifications, transport assessment, shield testing, radiation shielding analysis and design throughout the full nuclear cycle. - Radwaste and Environmental Management and Strategy Development including BPEO, BPM, BAT and optioneering, DQO assessments, Emergency Planning, Waste Strategy development, Waste characterisation, planning and management. - Contaminated Land Management, Assessment and Remediation - Nuclear Fuels including spent fuel management and strategy development - Decommissioning and Engineering Management and Strategy Development including optioneering workshops and studies, Alpha and Beta/ Gamma decommissioning strategy development, POCO strategy development. <p>Many of our consultants are internationally recognised experts in their chosen field and have an outstanding record of achievement in the nuclear industry. Nuclear Technologies have been providing support to DSR for nearly 20 years and have a local office.</p>	Sinclair Building, Janetstown Industrial Estate, Thurso, KW14 7XF	Agnes Ross	agnes.ross@tuv-sud.co.uk	www.nuclear.co.uk

SL - 231	The Freedom Group of Companies Ltd	Comprehensive infrastructure services	The Freedom Group has the capability to deliver one of the most comprehensive infrastructure services capabilities including: <ul style="list-style-type: none"> • Hard Facilities Services • Building Fabric Maintenance and Reactive Repair • HV/LV Electrical Installations, Inspections, Testing, Maintenance, Repair, obsolescence, retrofits, life extension works, rationalisation, emergency restoration works and project works inc supply Switchgear and Transformers etc. • Connections • Cable infrastructure installations • Electrical and Minor Civil works including design • Major and Minor Project Management • Grounds Maintenance and Landscaping • Asbestos Management • Surveys and Inspections • Security systems integration, design, installation & maintenance 	Freedom House, 3 Red Hall Avenue, Paragon Business Village, Wakefield, WF1 2UL	Brent Turner	brent.turner@freedom-group.co.uk	www.freedom-group.co.uk
SL - 234	Nuvia Ltd	Nuvia is a nuclear specialist, covering civilian and defence sectors; supporting new build, operations, maintenance, decommissioning and waste management projects.	Nuvia is a leading international engineering, project management and services provider to the highly regulated nuclear, defence, oil and gas, and science and research industries. Our expertise has been developed over many years and is backed up by a highly trained, committed workforce and a wide range of specialist resources. Nuvia's range of services supports the full project lifecycle, with experience and expertise acting as an enabler to define overall strategies and develop concepts that provide customers with safe, effective solutions. We use our engineering design and technical consulting capabilities to develop scheme designs with supporting safety and environmental justification. Post-scheme design we offer a full engineering, procurement and construction model to enable project realisation right through installation and commissioning. Our operational capability provides comprehensive support of plant operations, maintenance, life extension and waste management, and includes a wide range of decontamination, decommissioning, demolition activities and site remediation work. Internationally, we provide programme management, consultancy and radiological protection services to commercial clients, government bodies and international agencies. Nuvia Group benefits from being part of Soletanche Freyssinet, a world leader in specialised civil and geotechnical engineering, and a wholly owned subsidiary of VINCI, the world's largest integrated concessions and construction group.	3rd Floor, Chadwick House, Birchwood Park, Risley, Warrington, WA3 6AE	Adrian P Davis-Johnston	adrian.davis-johnston@nuvia.co.uk	www.nuvia.co.uk
SL - 244	Amec Foster Wheeler Nuclear UK Limited, a Wood Company	Wood is a global leader in the delivery of project, engineering and technical services to energy and industrial markets.	Wood designs, delivers and maintains strategic and complex assets for customers across the global energy markets and related sectors. We are a trusted partner in nuclear operating in five continents and over 15 countries with 60 years unrivalled experience. Technology independent with comprehensive experience of all major reactor types, our expertise covers reactor design and operations, new build programmes (inc. Gen IV, small modular reactors and fusion), waste management and decommissioning, defence, all underpinned by our expert knowledge in delivering safety, assurance, engineering, technology, innovation and R&D. Our long established presence in the UK North-West includes a blue-collar operations team located on the Sellafield site, a design and commercial centre at Westlakes close to Sellafield and further engineering and business offices in Knutsford and Birchwood, including extensive laboratory and rig-hall facilities.	Booths Park, Chelford Road, Knutsford, Cheshire, WA16 8QZ	Rob Firby	rob.firby@wooduk.com	www.wooduk.com
SL - 269	QinetiQ Limited	QinetiQ is a British multinational defence technology company.	QinetiQ's UK operations are focused on extensive research capabilities and our experience in Test and Evaluation (T&E) for the Ministry of Defence (MOD). Our collaboration with industry partners and the MOD in developing a long-term vision for T&E provides a springboard for the promotion of our capability internationally. Our core capabilities include: Test and Evaluation, Robotics, Training, C4ISR, Cyber, Support to acquisition and transformation programmes	Cody Technology Park, Ively Road, Farnborough, GU14 0LX	Gavin Arnett	gst@qinetiq.com	www.Qinetiq.com
SL - 278	Ultra Electronics Energy	Specialist businesses designing, manufacturing and supporting energy applications worldwide.	Radiation Monitoring Systems: Alpha/Beta in Air (SmartCAM), CMS-Interlock-SIL, CMS-Process-SIL, Area Gamma, Iodine, Krypton, Tritium etc. Stack Sampling and Monitoring of Ducts for compliance with environmental discharge authorisations, Shrouded and Isokinetic Probes & Flow Monitoring. In Core Nuclear Sensors, High Safety Integrity Control Room I&C, Aging and Obsolescence Services, Rack & Panels.	Innovation House, Lancaster Road, Ferndown Industrial Estate, Wimborne, BH21 7SQ	Dick Monaghan	sales@ultra-ncs.com dick.monaghan@ultra-ncs.com	www.ultra-electronics.com
SL - 279	James Fisher Nuclear Ltd	James Fisher Nuclear Ltd - Delivering specialist engineering and technical services for the nuclear and other high integrity industries.	James Fisher Nuclear is an established, supplier of specialist services and equipment to a diverse range of nuclear customers who operate in the Nuclear decommissioning, fuel manufacturing and generation market sectors. Calling on the expertise of our highly skilled workforce and our experience spanning the last five decades, JFN has tackled some of the largest technical and manufacturing challenges presented by our nuclear clients. JFN operates its own in-house design, manufacture, works test facilities and site service operations enabling us to offer a full spectrum of services. From individual bespoke designs to complete turn-key solutions for high integrity projects, JFN ensures that the most complex and critical nuclear projects are delivered safely, on time and within budget. We offer a complete range of services from concept design, through to on-site installation, commissioning and through-life support. Over the last four decades JFN has played pivotal roles in successfully delivering some of the most technical and safety-critical challenges presented by the decommissioning sector. More recently we have developed our capability in the provision of aerial inspection and surveying for the nuclear industry, using highly flexible and versatile Unmanned Aerial Vehicles (UAVs).	Gordon House Sceptre Way Bamber Bridge Preston PR5 6AW	Robert Gough	Robert.gough@fni.co.uk	www.fni.co.uk
SL - 317	EnerMech Ltd	EnerMech provides smart, innovative and cost effective mechanical service solutions to the international energy industry	With extensive engineering offices, workshops and storage facilities located globally, we are ideally positioned to offer both niche services and bespoke integrated packages tailored to our international (customers' needs. Our business areas are as follows: Cranes & Lifting Services, Equipment Rental, Hydraulic Products and Services, Hose Integrity Management, Process, Pipeline and Umbilicals, Training Services, Valves Supply and Servicing, Industrial Services. Our multi-disciplined, integrated team provides service excellence with an uncompromising focus on safety and can eliminate the inefficient practices, cost overruns and schedule delays of utilising multiple contractors. Full details of each of our service lines are available on our website, www.enermech.com .	Enermech House Howes Road Aberdeen AB16 7AG	Keith Thomson	keith.thomson@enermech.com	www.enermech.com
SL - 318	ONET Technologies	Backed by a workforce of over 2700 employees, ONET Technologies offers its clients integrated services that span the entire lifecycle of nuclear and industrial facilities.	EPC Engineering for new build projects and customised equipment, specialised maintenance services, operational support to nuclear facility owners, decommissioning/dismantling and clean-up, and waste management.	36 boulevard de l'Océan 13009 Marseille Cedex	Benjamin Krausz	bkrausz@onet.fr	www.onet-technologies.com/index_en
SL - 328	RPS Health, Safety and Risk (RPS Group Plc)	RPS is a leading multi-disciplinary consultancy, supporting clients in the assessment, planning, development, management and operation of assets and people.	RPS has been a leading provider of consultancy services to the UK nuclear sector for over 30 years. Our principal area of expertise is nuclear safety case/assessment. Our capabilities include <ul style="list-style-type: none"> • Safety case advice, preparation, management and independent peer review • Radiological risk assessment • Nuclear criticality safety assessment • Radiological shielding / dose assessment • Nuclear fire risk assessment We can provide highly experienced individuals across a broad range of skills areas who often interact directly with the regulator on behalf of our clients, as well as individuals or teams of staff to deliver specific safety documentation. RPS has provided expertise to the full range of industry clients and across a wide variety of facilities. These include fuel fabrication and enrichment plants, reactor sites, reprocessing plants, research laboratories, defence establishments and waste management. We support all phases of project/installation from conceptual design through to decommissioning. RPS also provides our nuclear clients with non-nuclear specific support in the areas of: <ul style="list-style-type: none"> • ATEX / DSEAR • Process Safety • Functional Safety • Conventional fire safety • The management of Legionella • The management of asbestos • Environmental risk assessment • Planning applications • Land quality assessment and land remediation • Occupational health RPS has many offices in the UK including in Warrington and Cumbria.	Trading & Correspondence: 105 Dalton Avenue, Birchwood Park, Warrington, Cheshire, WA3 6YF Registered Address/Head Office & Accounts: 20 Western Avenue, Milton Park, Abingdon, Oxfordshire, OX14 4SH	Carl Gaskell	carl.gaskell@rpsgroup.com	www.rpsgroup.com/risk