

# Kenny Muncaster CV

(NEBOSH, SMSTS, First Aid, CSCS, IOSH, IPAF, PASMA, ISO 45001:2018 Lead Auditor, etc)

Mobile: +44 (0)7950 119 141 Email: [kenny.muncaster@icloud.com](mailto:kenny.muncaster@icloud.com)

## Profile + Key Skills

NEBOSH Diploma, NEBOSH General Certificate, ISO 45001:2018 Lead Auditor, SMSTS, 3-Day First Aid, IPAF, Fire Safety, Mental Health First Aid, IOSH Managing Safely, Fire Marshal, CSCS, PASMA, RIDDOR, Asbestos Awareness, COSHH, LOTO Procedures, Permits to Work, etc.

- Extremely dynamic and highly-motivated professional who has consistently delivered impressive global results for 25+ years. I'm extremely interested in construction innovation, lean construction, modular building methods, use of smartphones and devices, construction apps and improving the efficiency and productivity of the construction industry.
- I have a proven can-do 'get the job done' attitude that also inspires and motivates other colleagues.

## ► Career Experience

<b>Timber Treatment Solutions Ltd</b> <b>Kirkbride, Wigton, Cumbria, UK (£1.1M million project)</b>	<b>February 2024 – March 2024</b>
<b>Construction Site Manager / Health &amp; Safety Consultant</b>	
<ul style="list-style-type: none"><li>• My duties included managing the daily tasks and responsibilities of site installation and construction activities for this short 4-week project to install a timber treatment pressure vessel, control panels and timber loading conveyor system. For example, being responsible for the work performed by multiple subcontractors, complying with all UK health &amp; safety acts and regulations, working under very intense time-pressures with multiple stakeholders to ensure that the project was completed on time, adhering to Quality Control (QC), etc.</li><li>• I managed and supervised groundworks, drainage, excavations, civils, structural steelwork, mechanical assembly, electrical power, data connection and multiple lifting operations (average 20t tonnes per lift).</li><li>• I also wrote technical documentation, amended SOPs, wrote reports, created Risk Assessments and Method Statements (RAMS) work procedures, conducted safety briefings, investigated near misses and incidents, etc.</li></ul>	
<b>Nestle Purina, New Pouch-Filled Pet Food Production Line,</b> <b>Wisbech, Cambridge, UK (part of £40M million 'Orion' project)</b>	<b>July 2023 – November 2023</b>
<b>Lead Construction Manager / Health &amp; Safety Consultant / CDM 2015 Principal Contractor Dutyholder</b>	
<ul style="list-style-type: none"><li>• <b>Principal Contractor (PC):</b> I managed the structural stainless steelwork and machinery installation phase of this complex project as per the Construction Phase Plan (CPP). I performed the dutyholder role of Principal Contractor. I also managed the Safe Systems of Work (SSoW) of all 19 subcontractor companies on site and their operatives. This involved the review of task-specific RAMS, COSHH assessments, site inductions, checking operatives' qualifications, organising safe access to work areas (scaffolding, etc), installation of main lighting, enforcing disciplinary procedures, providing project-specific Toolbox Talks (TBTs), conducting refresher training for subcontractors with poor safety behaviours, encouraging 'Continuous Improvement' and '5S' standards, ensuring safe indoor lifting operations (16T Valla electric mini cranes), attending meetings, Daily Activity Briefings (DABs), writing reports, performing incident investigations and determining root cause analyses, etc.</li><li>• <b>Lead Construction Manager:</b> I managed and directly organized the daily duties of 2 x GradIOSH-qualified Health &amp; Safety managers, 2 x SMSTS-qualified Site Managers, 1 x Project Administrator, 3 x Site Labour Team members and 6 x Traffic Marshals. This involved checking all RAMS, fire safety, Temporary Works, performing regular Safety Walkdowns, checking plant inspection certificates, issue / close permits to work (PTWs), etc.</li></ul>	

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<b>Sykes Seafoods, Omega Boulevard, Warrington, UK (£13M million project)</b>	<b>December 2022 – June 2023</b>
<b>Lead Construction Manager / Health &amp; Safety Consultant / CDM 2015 Principal Contractor Dutyholder</b>	
<ul style="list-style-type: none"> <li>• 7-month fast-track project to construct £13M million pound brand new seafood freezer coldstores inside a 170,000 sq ft (16,000 m<sup>2</sup>) warehouse. The site was also Sykes' new global headquarters so brand new 'Cat B' high-class offices were also fitted-out on the First and Second floors to the highest standards of quality and finish (glass partitions, extra soundproofing in ceiling void, conference rooms, executive offices, kitchens, etc, etc).</li> <li>• Extremely high-hazard site with 65+ trades on site daily working at 20m+ height, 400v electrical hazards (switchgear, DB panels, SWA cables, busbars, cable pulling &amp; cable winch operations, etc, etc), plant and vehicle traffic management, site inductions, RAMS reviews, weekly H&amp;S meetings, plant checks, audits and inspections, plant commissioning, 130bar pressure hazards in pipework (CO<sub>2</sub> refrigerant gas), extreme cold working hazards during construction and commissioning (-28°C Degrees Celsius temperatures), very large Jungheinrich racking systems, diesel fume hazards, dust management (silica, wood, plaster), internal structural steel erection assemblies, rapid warehouse door installations, complex plant room installations, testing &amp; commissioning, etc.</li> </ul>	
<b>United Utilities, AMP6 Williamsgate Water Treatment Project, Cockermouth, UK (£350M million project)</b>	<b>September 2022 – December 2022</b>
<b>Health &amp; Safety Consultant. MWH Water Treatment &amp; Balfour Beatty Joint Venture Framework Project.</b>	
<ul style="list-style-type: none"> <li>• This project involved extensive CDM 2015 management, safety-critical process safety procedures, extremely hazardous chemicals (weekly deliveries of 30,000+ litres per delivery from Brenntag Chemicals), deep drainage [6m+], incident investigation, TG20 scaffolding structures, strict vehicle / pedestrian traffic segregation, multiple daily confined space entries, multiple lifting operations (average 20 tonnes per lift), etc.</li> <li>• I was urgently hired by MWH Water Treatment's Health &amp; Safety Director as an external consultant to radically improve H&amp;S performance that had dropped far below the company's own safety standards. The H&amp;S Director informed me during candid discussions about several extremely serious "potentially fatal Near-Misses" that had happened in the previous weeks immediately before my arrival.</li> <li>• From my first day on site, I improved the safety performance immediately and there were "Zero" further incidents or near-misses during the 3-month long contract period that safely ran up to "Water In Service" (WIS) handover date on 05 December 2022. That date marked the end of the construction phase and the smooth switchover to live water service operations for 80,000+ households.</li> </ul>	
<b>Amazon.com, MME2 Fulfilment Centre, Durham, UK (£150M+ million project)</b>	<b>May 2020 – March 2021</b>
<b>Health &amp; Safety Consultant / CDM 2015 Principal Contractor / Lead Site Manager. New Build 180,000m<sup>2</sup> (2,000,000 ft<sup>2</sup>) Robotic Warehouse + Fulfilment Centre + HGV Transport Yard.</b>	
<ul style="list-style-type: none"> <li>• <b>Health &amp; Safety Consultant:</b> I reported directly to the Amazon EU Construction team based in Luxembourg to perform a constant daily health &amp; safety role on-site to check and ensure that the Main Contractor (ISG plc) was managing and controlling all subcontractors on the construction site as per safe systems of work and in full compliance with UK health &amp; safety acts and regulations. I attended daily DABs meetings, weekly health &amp; safety meetings, spoke with subcontractors, wrote weekly health &amp; safety audit / data reports, liaised with ISG plc to resolve issues on site, worked alongside Amazon Robotics during the deployment of AR pods and robots, investigated near misses, incidents and accidents, and ensured full compliance with COVID-19 procedures via app reports. Typical daily numbers of subcontractor operatives on site were 700+ persons.</li> <li>• <b>Principal Contractor:</b> I performed the dutyholder role of Principal Contractor as per CDM 2015 regulations. This enabled Amazon to obtain handover of the facility from ISG plc on the Practical Completion (PC) date so that Start-Up and Launch operations could proceed under full Amazon control. This involved managing and supervising a team of four (4) Site Managers, site inductions for over 1,000 subcontractors and Amazon employees and Associates. The project was notifiable to the HSE so I also created an F10 notification and revised this document as the project progressed.</li> </ul>	

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<b>Amazon.com, MME2 Fulfilment Centre, Durham, UK (£150M+ million project)</b>	<b>May 2020 – March 2021</b>
<b>Health &amp; Safety Consultant / CDM 2015 Principal Contractor / Lead Site Manager.</b> <b>New Build 180,000m<sup>2</sup> (2,000,000 ft<sup>2</sup>) Robotic Warehouse + Fulfilment Centre + HGV Transport Yard.</b>	
<ul style="list-style-type: none"> <li>• <b>Lead Site Manager:</b> I managed and controlled the construction of a £750k External Courtyard project as per CDM 2015 regulations from November 2020 to February 2021. This involved checking all RAMS, permits, fire safety, Temporary Works, performing regular Safety Walkdowns, checking plant inspection certificates, etc. Ensured full COVID-19 compliance and prevention measures, such as 2m social distance, sanitizing hands and use of 3-ply face coverings.</li> </ul>	
<b>Amazon.com, AMZL Delivery Station DSS2 Basildon, Basildon, UK (£350K thousand project)</b>	<b>March 2020 – April 2020</b>
<b>CDM 2015 Principal Contractor / Site Manager.</b> <b>Installation of High-Level (15m+) Mega-Blade Fan Systems + Electrical / Data Containment.</b>	
<ul style="list-style-type: none"> <li>• Defined and secured CDM 2015-controlled construction areas in a live operational Amazon.com delivery station (DS). As Site Manager, I managed and supervised subcontractor teams during the high-level installation of mega-blade fan systems, including containment for electrical power and data cabling. Wrote and applied full COVID-19 procedures to protect all contractors during first UK coronavirus lockdown in March 2020.</li> </ul>	
<b>Amazon.com, LTN1 Fulfilment Centre, Milton Keynes, UK (£750k thousand project)</b>	<b>February 2020 – March 2020</b>
<b>Site Manager.</b> <b>Installation of Parcel Conveyor Systems.</b>	
<ul style="list-style-type: none"> <li>• Set up CDM 2015-controlled construction areas in a live operational Amazon.com fulfilment centre (FC). Managed and supervised installation teams during strip-out, structural steel / mezzanine floor alterations, electrical power, data and conveyor system installations (rollers / belts / chutes).</li> </ul>	
<b>HM UK Government, DfE, New Modular Primary School, Whitehaven, UK (£8M million project)</b>	<b>October 2018 – December 2019</b>
<b>Site Manager. New Modular School Building for Jericho Primary School + Hybrid Sports Hall / Fully-Equipped Industrial Kitchen for HM UK Government Department for Education.</b>	
<ul style="list-style-type: none"> <li>• I was the sole Site Manager that safely managed 50+ trades and labour on site each day. I reported directly to the Project Manager, Contracts Manager and Operational Director. Managed, supervised and checked the quality of a wide variety of groundworks, drainage, excavations, civils, structural steelwork, mechanical, HVAC, fit-out, electrical and fiber optic data cable installation, multiple module lifting operations (average 15 tonnes per lift) during this 13-month long project to build a brand new 20-classroom primary + junior school.</li> </ul>	
<b>Google Data Centers, Finland, The Netherlands &amp; Belgium (3 x \$1.5B billion dollar projects)</b>	<b>May 2018 – August 2018</b>
<b>Site Manager / EHS Campus Manager.</b> <b>3 x \$1.5B Billion Dollar Live Data Center Projects.</b>	
<ul style="list-style-type: none"> <li>• Liaised and worked with various Project Managers and Package Managers to manage and oversee a wide variety of groundworks, civils, excavations, structural steelwork, mechanical, fit-out, electrical and fiber optic data cable installation, splicing and patching projects in Google's live operational data centers, the largest data centers in Europe.</li> </ul>	
<b>Google Data Center, Eemshaven, Groningen, Netherlands (€130 million euros project)</b>	<b>February 2018 – April 2018</b>
<b>Site Manager / Health &amp; Safety Manager.</b> <b>Structural Steelwork + External Cladding, Live Data Center Extension Project.</b>	
<ul style="list-style-type: none"> <li>• Managed a multi-national, multi-lingual team of approximately 30 trades persons including 300T tonne crawler crane drivers, structural steel erectors, roofers, scaffolders, cladders, telehandler drivers, HGV drivers and general labourers during the structural steel erection construction phase of major extension to Google's live operational data center in north Holland.</li> </ul>	

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<b>Coca-Cola European Partners, Edmonton Bottling Plant, London, UK (£6M million project)</b>	<b>January 2018 – February 2018</b>
<b>Site Manager / Health &amp; Safety Manager.</b> <b>New Bottling Plant Line in Live 24/7 Production Line Environment.</b> <ul style="list-style-type: none"> <li>• Fast-track 24/7 project that had to be completed precisely on-time to prevent £multi-million pound production delays for Coca-Cola. The project involved removing multiple worn, obsolete bottling lines and conveyors at the end of their useable lifecycle, grinding of worn existing resin floor and pouring new resin surface (4,5000m<sup>2</sup> area), installing brand new bottling lines and conveyor systems, lifting and moving brand new graphics and packaging machines (40T tonne machine weight requiring crane lifting operations then machine skating to final positions), electrical and control panel installations, cable pulling, termination then testing and commissioning of the new lines and systems, etc.</li> <li>• Full hygiene practices had to be used at all times, including floor-to-ceiling hygiene curtains to prevent contaminants from construction tasks entering other areas of the live factory, hand washing and use of hair nets.</li> </ul>	
<b>'Nike Town' Global Flagship Sports Store, Oxford Circus, Oxford Street, London, UK (£800K thousand project)</b>	<b>January 2018 – January 2018</b>
<b>Site Manager.</b> <b>Cat A + Cat B Fit-Out Project for New Ground Floor Flagship Store Layout.</b> <ul style="list-style-type: none"> <li>• An urgent 4-week x 24/7 fit-out project for Nike Sportswear's global flagship sports store that had been delayed for over 12 months due to permit issues at Westminster City Council. Installation of new retail display areas, AV systems and floor-to-ceiling monitor displays, new partitions, changing booth areas, tills and cashier desks had to be finished to the highest standards of quality.</li> </ul>	
<b>Metro Bank, Canterbury, Kent, UK (£7 million project)</b>	<b>October 2017 – December 2017</b>
<b>Site Manager (Night).</b> <b>Cat A + Cat B Fit-Out Project for a New High Street Bank Branch.</b> <ul style="list-style-type: none"> <li>• Fast-track 24/7 cut &amp; carve (structural alterations) and very high standard fit-out project that had to be completed precisely on-time for the 'Grand Opening' to the general public and new customers of the bank.</li> </ul>	
<b>Citibank, Canary Wharf, London, UK (£2.2M million project)</b>	<b>September 2017 – October 2017</b>
<b>Site Manager (Night).</b> <b>Fast-Track Cat A / Cat B Fit-Out Project for On-Site Nuffield Health Gym + Health Centre for Citibank Staff.</b> <ul style="list-style-type: none"> <li>• High-pressure, fast-track, 24/7, project that had to be completed and handed back at a specific date / time deadline. 40+ trades on site (joiners, tilers, plasterers, floor layers, tapers &amp; jointers, painters &amp; decorators, equipment installers, etc), multiple languages, multiple cultures, etc.</li> </ul>	
<b>Prospero Projects, Enfield Distribution Park, Enfield, London, UK (£1.5M+ million project)</b>	<b>August 2017 – September 2017</b>
<b>Site Manager.</b> <b>Fast-Track Coldstore Installation Project for Storage of Frozen Asian Foods.</b> <ul style="list-style-type: none"> <li>• Managed and supervised a 20+ workforce of multi-disciplined subcontractors, including structural steel erectors, building envelope cladders, coldstore installers, electricians, HVAC technicians and general labourers, etc.</li> </ul>	
<b>Wolf Minerals Ltd, Drakelands Tungsten Mine, Plymouth, Devon, UK (£460M+ million project)</b>	<b>July 2017 – August 2017</b>
<b>Site Manager / Health &amp; Safety Consultant. Wolf Minerals Ltd.</b> <b>Various Shutdown Projects, 3<sup>rd</sup> largest Tungsten Mine in the World.</b> <ul style="list-style-type: none"> <li>• Managed various extremely high-hazard CDM 2015-controlled shutdown projects (LOTO procedures, primary rock crushing plants, 4 x 100T tonne silos, arsenic ore wash fumes, etc). Also production of Risks Assessments and Method Statements (RAMS) and Standard Operating Procedures (SOPs) to standardize maintenance tasks, increase safety, improve process operations and improve the performance of the full site-wide maintenance activities such as urgent 'reactive' breakdowns (£75K+ costs per hour), planned mine shutdowns &amp; re-starts, etc.</li> </ul>	

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<b>Galloper Offshore Wind Farm, Sizewell, Suffolk, UK (£1.5B billion project)</b>	<b>April 2017 – June 2017</b>
<b>Site Manager + Technical Documentation. 353 Megawatt (MW) Onshore Electrical Substation.</b>	
<ul style="list-style-type: none"> <li>Reported directly to the Site Project Engineer. Managed various CDM (2015) construction work packages for 80+ trades persons on site for this onshore electrical substation. I was then tasked with the urgent production of the Health &amp; Safety file (750+ pages) for this complex wind farm to avoid large penalty fines by the client.</li> </ul>	
<b>Spacelabs Healthcare, Hertford (nr London), UK (£950K thousand project)</b>	<b>July 2016 – March 2017</b>
<b>CDM 2015 Principal Contractor + Site Manager + Technical Documentation.</b>	
<ul style="list-style-type: none"> <li>Managed an 8-month 'Mission Critical' construction project for a Seattle-based company at their main European Head Offices in Hertford, UK. It was essential that the work was performed with the minimum of disruption to provide business continuity. 30+ trades on site each day. Tasks included office fit-out, racking installation, soft landscaping, external cladding works, painting &amp; decorating, floor laying, 2 x kitchen / canteen installations, etc.</li> </ul>	
<b>Weir Minerals Europe, Todmorden (nr Manchester), UK (£10M+ million projects)</b>	<b>January 2015 – April 2016</b>
<b>Site Manager + Technical Documentation.</b>	
<ul style="list-style-type: none"> <li>Successfully delivered eleven (11) major projects for this world-class pump and mining equipment manufacturer that operates globally. This involved visiting various mines and operational sites in the UK and worldwide.</li> </ul>	
<b>Allseas Offshore Pipelaying + Subsea Construction, Delft, Netherlands (\$600M million project)</b>	<b>August 2014 – November 2014</b>
<b>Site Manager + Technical Documentation.</b>	
<b>Total E&amp;P Laggan-Tormore gas field project, Shetland Islands.</b>	
<ul style="list-style-type: none"> <li>Coordination with the Project Team to ensure all activities on site were carried out as per the Construction Programme. Production of 'Final Documentation Package' of 400+ Manufacturing Record Books (MRBs) files and project Health &amp; Safety files.</li> </ul>	
<b>Rotterdam Offshore Group BV, Rotterdam, Netherlands (\$250M+ million projects)</b>	<b>April 2014 – August 2014</b>
<b>Site Manager + Technical Documentation.</b>	
<b>24/7 Mobilizations / Demobilizations for Offshore Construction Projects.</b>	
<ul style="list-style-type: none"> <li>Extremely fast-moving, high-pressured offshore construction yard. I was responsible for all site activities of 200+ multi-national skilled trades personnel and full compliance with health &amp; safety regulations. Interfaced at very senior level with vessel Masters, client HSEQ teams, armed security teams, engineers, project managers, etc.</li> </ul>	
<b>Sellafield Ltd, Construction / Decommissioning Projects, Sellafield Nuclear Complex, Sellafield, UK</b>	<b>April 2012 – March 2014</b>
<b>Site Manager + Technical Documentation. Multiple Extremely High-Hazard, Safety-Critical Projects.</b>	
<ul style="list-style-type: none"> <li>Managed the site activities of various important projects to ensure radiation safety (typically £500k to £1million pounds value per work package). I oversaw multi-skilled trades teams who performed safety-critical construction, maintenance and decommissioning tasks at the world's largest nuclear power and reprocessing complex.</li> </ul>	
<b>Chromalloy Inc, Aero Engine Repair Centre, Tilburg, Netherlands</b>	<b>2011 – 2012</b>
<b>Technical Support Manager + Technical Documentation.</b>	
<ul style="list-style-type: none"> <li>Liaised with the production teams to support repair and maintenance in the workshops. I updated and revised Standard Practice Manuals for NADCAP / IOSA audit compliance purposes to ATA 100/2200 specifications. I wrote Work Procedure Instructions (WPIs), amended training documentation and wrote daily reports.</li> </ul>	



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<b>Componenta BV, Hoensbroek, Netherlands</b>	<b>2010 – 2011</b>
<b>Technical Support Manager + Technical Documentation.</b>	
<ul style="list-style-type: none"> <li>Coordinated with the project team to support production &amp; maintenance in this Finnish-owned robotic component castings foundry. I also produced technical documentation, Standard Operating Procedures (SOPs) and wrote daily reports.</li> </ul>	
<b>Doosan Babcock Energy Ltd, UK-wide site locations, UK</b>	<b>2007 – 2009</b>
<b>Site Manager + Technical Documentation.</b>	
<ul style="list-style-type: none"> <li>Managed and prepared work packages for various trades (platers, welders, fitters, steel erectors, etc). Attended client meetings to report progress, updates to Construction Programmes, etc. I also wrote technical documentation for various work packages. This included documents such as RAMS (Risk Assessments, Method Statements), Manual Handling Assessments, Working at Height Assessments, Operating Procedures, etc.</li> </ul>	
<b>Mitsui Babcock Energy Services Ltd, Sellafield Nuclear Complex, UK</b>	<b>2005 – 2007</b>
<b>Site Supervisor + Technical Documentation.</b>	
<ul style="list-style-type: none"> <li>Supervised and prepared work packages for engineering trades (platers, welders, fitters, etc). Attended client meetings to report progress, updates to Construction Programmes, timelines, cost control, etc.</li> </ul>	
<b>Keppel Verolme BV, Europoort, Rotterdam, Netherlands (£25M+ million projects)</b>	<b>2003 – 2004</b>
<b>Multi-Skilled Craft Technician + Technical Support.</b>	
<ul style="list-style-type: none"> <li>Worked as a supervisor and also assisted the Senior Project Manager in organising and coordinating the fabrication and welding repairs of oil rigs, tankers, ships, ferries and offshore construction supply vessels in this 24/7 shipyard in one of the world's most famous shipping and maritime locations.</li> </ul>	
<b>Lufthansa German Airlines / Lufthansa Technik (Hamburg, Berlin and Stuttgart) Germany</b>	<b>1998 – 2002</b>
<b>Multi-Skilled Craft Technician + Technical Support.</b>	
<ul style="list-style-type: none"> <li>I supported Line Maintenance as a supervisor. My work involved the Maintenance, Repair and Overhaul (MRO) of various aircraft types and jet engines for global airline customers. I also wrote technical reports, maintained technical documentation, performed periodic document reviews.</li> </ul>	
<b>Sulzer Chemtech, Tiel, Netherlands</b>	<b>1996 – 1998</b>
<b>Multi-Skilled Craft Technician.</b>	
<ul style="list-style-type: none"> <li>12 hour shifts (nights / days) for 24/7 production of tower sieves / stackers / trays for global oil refinery customers. My tasks included programming and operation of CNC laser cutting machines, set-up and operation of press brakes, TIG welding of parts and components, assembly of finished product to fulfil customer orders, following tight production deadlines, etc.</li> </ul>	
<b>Stein Industries, Amityville, New York, USA</b>	<b>1995 – 1996</b>
<b>Multi-Skilled Craft Technician.</b>	
<ul style="list-style-type: none"> <li>Fabrication, welding and assembly of various stainless steel sheet metal modules and display cabinets for very high-quality popcorn and candy concession stands for installation in global movie theatres worldwide such as Sony Movie Theaters, AMC, MGM, Cineworld, Pathé, etc.</li> </ul>	
<b>Marshall's Aerospace, Cambridge, UK</b>	<b>1994 – 1995</b>
<b>Multi-Skilled Craft Technician.</b>	
<ul style="list-style-type: none"> <li>I used my precision craft skills to manufacture and assemble components and parts for the RAF L-1011 Lockheed TriStar air-to-air refuelling conversion and maintenance programme. Reading from drawings, using tools, etc.</li> </ul>	

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## Early Career Experience

Prior to 1994

### Apprenticeship, Technical College, University.

- I started my career as a craft apprentice with BNFL Ltd, Sellafield nuclear complex, UK. After my 4-year training, I became a student at the University of Huddersfield and studied a foundation course in CAD/CAM engineering.

## ► Qualifications + Training

- Prestigious 4-year apprenticeship in welding & fabrication (Sellafield nuclear complex, 1986 to 1990).
- City & Guilds Advanced Engineering, Welding & Fabrication.
- University of Huddersfield CAD/CAM foundation engineering course.
- NEBOSH Diploma in Occupational Health and Safety (Currently studying for this qualification).
- NEBOSH National General Certificate in Occupational Health and Safety.
- ISO 45001:2018 Lead Auditor (DeGrandson Global ISO Auditor Training).
- IOSH Managing Safely in Construction.
- IOSH Working Safely for Contractors.
- CITB NVQ Level 6 CSCS Black Card.
- CITB Site Manager Safety Training Scheme (SMSTS).
- CITB Temporary Works Coordinator.
- Considerate Constructors Scheme (CCS) trained.
- Emergency First Aider (3-day course) + AED Defibrillator.
- Mental Health First Aid (MHFA)
- Fire Marshal.
- Traffic Marshal.
- EUSR Water Hygiene Card (Water In Service)
- Amazon.com Yard Access Training course (LTN1, DSS2, MME2).
- UK Civil Aviation Authority (CAA) Commercial Drone Pilot licence for Commercial Operations (PfCO).
- IPAF qualification for 3a (Mobile Vertical) and 3b (Mobile Boom) MEWP categories up to 45m height.
- NPORS Telehandler driver all sizes excluding 360° slew.
- PASMA qualification for erection and inspection of Mobile Access Scaffold Towers (up to 12m indoor / 8m outdoor).
- VCA-VOL Diploma (Dutch equivalent of IOSH Managing Safely in Construction qualification).
- Construction (Design and Management) Regulations (CDM) 2015.
- Asbestos Awareness + Control of Asbestos Regulations (CAR) 2012.
- Control of Substances Hazardous to Health Regulations (COSHH) 2002.
- Reportable Injuries, Diseases and Dangerous Occurrences Regulations (RIDDOR) 2013.
- Working in Confined Spaces + Confined Spaces Regulations (CSR) 1997.
- Ladder Safety.
- Abrasive Wheels + Provision and Use of Work Equipment Regulations (PUWER) 1998.
- Hand-Arm Vibration (HAVs) + Control of Vibration at Work Regulations (CVWR) 2005.
- Electrical Safety + Electricity at Work Regulations (EWR) 1989.
- Portable Appliance Testing (PAT).
- Lifting Operations and Lifting Equipment Regulations (LOLER) 1998.
- Control of Major Accident Hazards Regulations (COMAH) 2015.
- Transport Safety in the Workplace (One Training Services, 2023)
- Slips, Trips and Falls (Vital Skills, 2023).
- Manual Handling (Vital Skills, 2023).
- Chartered Institute of Environmental Health (Food and Beverage Manufacturing).
- NVQ Diploma in IT and Business Administration.
- Institute of Scientific and Technical Communicators: ISTC-approved technical author and report writing course.
- Proofreading + Editing: Chapterhouse Publishing proofreading + editing course.

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## ► Languages

- **Fluent (written + spoken):** English, Dutch and German.
- **Other language skills:** Previously studied Russian, Polish, Latin American Spanish (Castellano) and French.

## ► Apps + Docs

- **MS Office:** Expert user of all Office 365 apps (Word, Excel, Project, Outlook, PowerPoint) + Skype.
- **Google:** G Suite (Docs, Sheets, Slides, etc), G Drive, Gmail + Hangouts.
- **Defects / Snags / Inspections:** Site Audit Pro, SafetyCulture.
- **Adobe:** Acrobat Reader Pro DC.
- **Online Storage:** OneDrive, Dropbox.

## ► Collaboration + Doc Control + BIM + AI

- **Project Collaboration:** Smartsheet Project Management, Slack, PlanGrid, Viewpoint, Fieldwire, Huddle.
- **BIM:** Autodesk Construction Cloud suite of construction software apps (BIM 360, etc).
- **Document Control:** Oracle Agile, MasterControl, DocUK, DaISY.
- **Project Communication:** Amazon Chime, Google Hangouts, Zoom, Microsoft Teams, Skype.
- **AI:** Various AI apps (ChatGPT, etc).

## ► Contact + Availability

- **Nationality:** British.
- **Health + Fitness:** 100% excellent health record. 0% percent sick leave over 20+ years.
- **Passport / Visas / Permits:** UK Passport holder. Able to obtain visas for any work placements worldwide, including EU work permits.
- **Criminal Records Check:** No criminal convictions. UK Disclosure & Barring Service (DBS) checked.
- **Global Mobility:** Can live / work anywhere in the UK, Europe or globally.
- **Mobilization:** Can mobilize to any location worldwide within 24hrs.
- **Availability:** Available immediately.
- **Mobile Nr:** +44 (0)7950 119 141.
- **Email:** [kenny.muncaster@1construct.com](mailto:kenny.muncaster@1construct.com).



# Kenny Muncaster CV

(NEBOSH, SMSTS, First Aid, CSCS, IOSH, IPAF, PASMA, ISO 45001:2018 Lead Auditor, etc)

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## Fotos

