

Ashley Morpeth

Summary of Qualifications

- IRATA Technician Levels 1 & 2
- BS7985 Rope Access Supervisor
- Advanced climber/Tower Rescue
- PPE Inspector
- IOSH Managing safely
- ILM Train the trainer
- City & Guilds Authorising Engineer
- Working at Heights Instructor
- Authorised person Working at Height
- Authorised person Confined Spaces
- Competent person/PIC Confined Spaces
- City & Guilds High-Risk Confined Space Entry
- City & Guilds High-Risk Confined Space Rescue

Work Experience

PPL Engineering Services Ltd - Authorising Engineer/ PPL Training Senior WaH & CS Training Consultant

2020 - Present

Authorising Engineer for Work at Height and Confined Spaces disciplines. Developing site and system specific Safe Systems of Work and training regimes to comply with current legislation and procedures. Engaged by several large MoD Maintenance Management Organisations, commercial FM organisations and NHS Trusts.

Designing, developing and delivering a variety of training courses to ensure compliance with current legislation and procedures.

Morsafe Ltd - Authorising Engineer & Technical Training Manager

2015 - 2020

Responsible for overseeing the day to day running of the training department, with responsibilities such as ensuring the equipment was logged, inspected and distributed accordingly and managing several other trainers, including ensuring they had received tutoring to be able to deliver the courses I designed to the correct standard.

As well as managing others, I also delivered training courses worldwide to a variety of high-profile clients and provided on-site consultancy and technical support.

Rope Access Technician (Self-Employed)

2009 - 2015

Having first qualified as a Level 1 rope access technician in 2009 I began working around Europe on a self-employed basis for several large companies including Siemens & Dematic. In early 2011 I qualified as a level 2 technician.

Air Conditioning Installation and Maintenance (Self-Employed)

2005 - 2009

After leaving school I started working as an apprentice, aiding Engineers and learning while on the job. This eventually progressed until I was able to work independently and could effectively install or maintain air conditioning equipment without supervision.

Professional Skills and Experience

- Overseeing equipment maintenance & logging
- Tutoring and managing other trainers
- Rescue Stand-by for high-risk activities
- Working at height & confined spaces Consultancy
- Working at height & confined spaces site surveys
- Designing & teaching a wide range of courses
- Providing AP & AE duties to clients
- Non-destructive testing
- Developing and auditing safe systems of work