



Managing work at height

ICE Health & Safety Group half-day seminar

Falls from height remains one of the biggest causes of fatalities and major injuries in the NI construction industry.

When planning work at height it is essential to manage it correctly, with a view to eliminating, reducing, and/or controlling the foreseeable hazard and risks.

This **free** half day seminar will provide guidance on current statistics, identify common scenarios, and highlight some ways to control work at height at both design stage and construction stage.

Topics covered will include:-

- Introduction & overview of the current position and statistics from HSENI
- A Client's understanding & their responsibilities
- Correct selection and use of scaffolding for work at height
- Work at height/ depth in excavations & appropriate edge protection
- Internal & External Fall Safety systems
- Off Site Modular Construction in reducing the risk for certain situations
- Consideration of work at height needs when designing for O&M phases

Date: 24 October 2018

Time: 08:30 – 13:00

Location: NI Water Learning & Development Centre,
61 Milltown Road, Antrim, BT41 4NW

Register online at: <https://www.ice.org.uk/events/managing-work-at-height-antrim>

If you experience any issues, please contact the event administrator:
georgia.hamilton@ice.org.uk