Derry City & Strabane District Council Comhairle Chathair Dhoire & Cheantar an tSratha Báin

Derry Cittie & Stràbane Destrick Cooncil

Health & Community Wellbeing

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Some Potential Hazards

- Gas e.g. Explosion, Carbon Monoxide Poisoning
- Electricity e.g Electrocution, Fire
- Slips, Trips, Falls e.g. Spillages, Poor Housekeeping
- Noise e.g. Excessive Sound and Exposure
- Confined Spaces e.g. Asphixiation
- Manual Handling e.g. Heavy Lifting
- Violence e.g. Aggressive Behaviour
- Access/Egress e.g. Restricted, Blocked

Gas Safety

- Gas systems must properly installed and maintained as per manufacturers instructions (appliances, pipework and ventilation)
- Maintenance must be carried out by a competent person i.e. An appropriately registered Gas Safe Engineer
- Evidence of maintenance/Appropriate Gas Safety Certificates
- You should consult the Gas Safe Register
 <u>www.gassaferegister.co.uk</u>
- Check an Engineer: 0800 408 5500 for specific details regarding competence of registered gas engineers



Electricity

- Electricial systems must be maintained so as to prevent danger
- A Competent person e.g. NICEIC registered engineer should be used
- Premises should have up to date evidence of maintenace of the fixed electrical system e.g. electricial installation condition report
- Many issues can be identified visually
- Portable appliance testing (PAT) should be considered as part of the risk assessment process



Slips, Trips and Falls

 Current joint campaign between Councils and HSENI

Slips and Trips

preventing floors becoming contaminated, correct cleaning methods, proper footwear, prevent trailing cables

Falls

- Avoid work at height where possible, work from the ground e.g. window cleaners
- Provide suitable physical measures if working at height e.g edge protection



Noise at Work

- Exposure to excessively loud music can lead to short term and long term hearing damage
- Noise assessment is required if an employee is exposed to a daily or weekly avergae of 80 decibels or above, or a peak of 135 decibels
- Need to consider the volume of noise and length of exposure
- Competent acoustic consultant should be used to carry out the assessment
- Implement the nosie control measures as identified in the assessment e.g. hearing protection, staff rotation, structural changes



Confined Spaces

- Consider underground cellars, stores and cold rooms
- CO2/N2 cylinders must be stored upright e.g. a chain while in use
- Storage areas must be ventilated or have a CO2 monitor/alarm where kegs or CO2/N2 cylinders are stored
- Competent person to carry out risk assessment
- Evidence of effective control measures and copy of the assessent should be available



Manual Handling

- 'TILE Assessment' consider the Task,
 Individual, Load and the Environment
- Avoid hazardous lifting
- Use manual handling aids where possible e.g. keg trollies, goods lifts etc
- Train staff on proper lifting techniques and keep training records





Violence at Work

- A risk assessment must be undertaken
- Appropriate control measures must be put in place
- Consider: door supervisors, CCTV, policies, staff training etc
- Review and implement any learning



Risk Assessment

- Underpins health and safety legislation
- If you have 5 or more employees, you must record the significant fndings of your assessment
- Communicate the significant findings to staff
- Implement effective control measures
- Review your risk assessment e.g. following an accident, introduction of a new piece of work equipment or practice, receipt of a complaint





Some Useful Links

www.hse.gov.uk

www.hseni.gov.uk

www.gassaferegister.co.uk

www.derrystrabane.com

www.hse.gov.uk/risk/casestudies

