



LEGIONELLA RESPONSIBLE PERSON

ON-SITE

3.5 HOURS LIVE CLASSROOM

1 DAY OPEN CLASSROOM

TRAINING OVERVIEW

This course is designed for those involved in managing the risk of legionella bacteria in hot & cold-water systems that pose a reasonably foreseeable risk.

Those persons may include Duty Holders / Responsible Person(s) and Deputy Responsible Person(s).

COURSE AIMS

- Develop or reinforce knowledge of HSE ACOP L8 and HSG274 part 2
- The role and duties of the Responsible Person and Duty Holder
- Compliance with the "ACOP L8 Fourth edition" APPROVED code of practice and HSC 274 part 2 Technical Guidance.
- More effective management of the risk associated with legionella bacteria
- Reduced risk of associated moral, legal and financial implications associated with prosecution for poor legionella control

DURATION

1-day course classroom based commencing at 10:00 hours, ending at no later than 16:30 hours, with a 60-minute lunch break. 3.5 hours live virtual classroom commencing at either 9:30-13:00 or 13:00-16:30.

HXT-W02

SOLIHULL

SLOUGH

LIVE VIRTUAL

SHEFFIELD

BOOK ONLINE TODAY

Or speak to a member of our sales team



LEARNING OUTCOMES

Develop or reinforce knowledge of:

1. The importance of ACoP L8, HSG 274, HSAWA, COSHH & Water Regulations
2. Management structure and competence
3. The written control scheme

ANTICIPATED BENEFITS OF ATTENDING (FOR THE EMPLOYER)

- Compliance with the “L8 Fourth edition” code of practice and HSG 274 Technical Guidance. More effective management of the risk associated with legionella bacteria.
- Reduced risk of associated moral / legal / financial implications associated with prosecution for poor legionella control

Training Content to be covered (The learner will)	Assessment Criteria (The learner can)
1. Pre-course assessment of the awareness of legionella to refresh knowledge	• Not assessed but just a refresh of previous knowledge
2. Know the importance of the Health & Safety at Work Act 1974 and relevant sections	• Identify that prosecutions are under HASWA • Identify what is needed to be proved in court and by whom
3. Know the importance of the COSHH regulations and relevant sections	• Identify that prosecutions are under COSHH
4. Know the reporting of legionnaires disease under RIDDOR	• Identify when to report a case to the HSE
5. Understand the Consultation with Employees Regulations 1996	
6. Know the roles of the Responsible Person(s) and Duty Holder	• Identify who is responsible for the risk assessment to be carried out • Identify who appoints the responsible person
7. Know what should be included in the Legionella Risk Assessment	
8. Know when a Legionella Risk Assessment should be reviewed and why	• Identify when the risk assessment needs reviewing



9. Know what makes a person competent and the importance of training	<ul style="list-style-type: none">Identify the attributes of the responsible person
10. Understand the primary aim of the Legionella Control Association	<ul style="list-style-type: none">Identify the purpose of the LCA
11. Know what is in a written/control scheme and how to implement it	<ul style="list-style-type: none">Identify what the written/control scheme isIdentify the frequency of checking sentinel temperaturesIdentify when calorifier internal inspections are requiredIdentify what TMV's are checked for annuallyIdentify method of controlling legionella bacteria in hot & cold-water systems
12. Know the importance of water system design and commissioning	
13. Know the Water Regulations in relation to legionella control	<ul style="list-style-type: none">Identify the benefits of using an Approved Contractor
14. Understand the importance of a good schematic diagram	
15. Know how to interpret microbial sample results	<ul style="list-style-type: none">Identify when legionella samples are required to be takenIdentify the acceptable limit for legionella samples
16. Know the importance of record keeping	<ul style="list-style-type: none">Identify how long monitoring records should be kept for

WHAT CERTIFICATION WILL YOU ACHIEVE?

On successfully completing the Legionella Responsible Person training course, you will receive a City and Guilds Accredited Programme certificate. This will need to be renewed every 2 years.

HOW IS THIS COURSE DELIVERED?

Learning will be delivered in a classroom environment in the form of trainer explanation, group discussions, videos, practical classroom exercises and will be broken up with breakout sessions. Assessment of learning will be a multiple choice delivered by paper. Also available as a live virtual classroom course.

DO YOU NEED TO BRING ANYTHING WITH YOU?

- Photographic ID
- The course trainer will provide everything else for the course



RELATED COURSES

Delegates undertaking this course may also be interested in the following City & Guilds accredited training courses:


IOSH-MS



ON-SITE **LIVE WEB-CONFERENCE**
OPEN CLASSROOM

IOSH MANAGING SAFELY
3 Days (Open Classroom)
3 Days (Live Web-Conference)

HXT-W03



ON-SITE **LIVE WEB-CONFERENCE**
OPEN CLASSROOM

LEGIONELLA RESPONSIBLE PERSON INC. COOLING SYSTEMS
2 Days (Open Classroom)
6 Hours (Live Web-Conference - add-on for W02)


HXT-W04



ON-SITE **LIVE WEB-CONFERENCE**
OPEN CLASSROOM

LEGIONELLA OPERATIVE
1 Day (Open Classroom)
4 Hours (Live Web-Conference)


HXT-W14



ON-SITE **LIVE WEB-CONFERENCE**
OPEN CLASSROOM

TMV INSTALLATION, COMMISSIONING & MAINTENANCE
1 Day (Open Classroom)
3.5 Hours (Live Web-Conference)

HXT-F05



ON-SITE **LIVE WEB-CONFERENCE**
OPEN CLASSROOM

FIRE DOOR INSPECTION
1 Day (Open Classroom)
3 Hours (Live Web-Conference)

HXT-F06



ON-SITE **LIVE WEB-CONFERENCE**
OPEN CLASSROOM

FIRE RESPONSIBLE PERSON
1 Day (Open Classroom)
3.5 Hours (Live Web-Conference)