Awareness of Health and Safety in the Waste Industry



At a glance...

Customised Provision

Delivery Method: Classroom

Recognised by: Lantra Awards

Introduction

Support your safety culture by developing your knowledge and understanding of health and safety within the waste sector.

Overview in brief

This Lantra-accredited Customised Award is exclusively developed and delivered by a Lantra-approved Training Provider, who meets our quality standards. The course is specifically tailored to meet learners' needs. For further details about the course content and delivery locations, please contact the Training Provider using the details provided below.

The minimum age to undertake this course is 16.

This course is suitable for all employees who are working within the Waste industry. The course will help individuals understand the risks and hazards associated with the waste industry to ensure a safe workplace. The result will be that you can develop or maintain a strong safety culture in your workplace by informing all employees to aid in participation.



The finer details

Facebook.com/LantraUK

One day training course giving you the opportunity to get a comprehensive



introduction to health and safety within the waste industry. The course is theory only with some breakaway sessions to get the learners thinking of hazards and involved in the learning process. On completion you will receive a certificate of attendance.



Who should attend?

Anyone working within the waste industry can benefit from attending this course.

What will be covered?

Laws and Regulations

Risk assessments

Hazards in the waste industry

Near Miss and accident reporting

Safety culture

SSOWs

Permit to works

Manual handling

Confined spaces

Working at height

PPE

Noise

Dust and Bio aerosols

Syringes

Tetanus

Leptospirosis

Dermatitis

Pedestrians in the workplace

Blind corners

Vehicle tipping

Dangers of fire





Lithium batteries

Spontaneous combustion

Safety with conveyors

Emergency stops

Machine guarding

Magnet warning

Emergency procedures

Clean down procedures

Prestart checks

Lock out procedures

Unblocking equipment

Maintaining a safe working area

PTO safety

Safety with hydraulics

Greasing and refuelling

Other areas of interest

Screener Training

Shredder Safety Training

Workshop Safety Awareness Training

