

Level 2 Award in Utility Arboriculture - Basic Electrical Knowledge



At a glance...

Qualification

Introduction

Gain your ticket to start work in the utility arboricultural sector.

Overview in brief

Utility Arboriculture is a highly skilled and demanding area of work.

The hazards and risks of working with chainsaws in the vicinity of power lines mean that a high level of training is required for workers to remain safe.

Our qualification will allow you to demonstrate that you have the knowledge to begin work in this sector.

The finer details

This qualification is a mixture of theory and practical components.

It will act as a licence to practice for those wishing to do vegetation management in the vicinity of overhead power lines.

It is a nationally recognised regulated qualification.

Who should attend?

This qualification is for all those engaged in conducting vegetation management work in proximity to overhead powerlines.



What will be covered?



Facebook.com/LantraUK



@LantraUK

T 02476 696 996

E awards@lantra.co.uk

Lantra, Lantra House, Stoneleigh Park,

Coventry, Warwickshire, CV8 2LG

By the end of this qualification you will have been assessed against the following:



- Be able to identify High and Low Voltage overhead powerline components and associated hazards and risks
- Understand the purpose of earths
- Understand when documents relevant to work safely in designated work areas are issued
- Understand the purpose of safety documents
- Understand minimum ground clearance and distances for the various line voltages
- Understand the principles of risk assessment for utility tree work operations
- Understand the requirements for site supervision
- Understand the principal working practices to prevent injury and damage to people and equipment
- Understand the safety factors to consider when carrying out tidy up operations
- Understand how fires and smoke can increase hazards from overhead lines
- Understand emergency procedures and contingencies
- Understand the principles for establishing safety zones and distances when working in proximity to Network Operator's equipment.

