



## Tractor Driving On Slopes ( Full Range Of Equipment)

### Course Details

- Title: Tractor Driving On Slopes ( Full Range Of Equipment)
- Product Code: CLVT31X
- Type: Training Course
- Duration: 2 Days

Tractors are versatile pieces of machinery due to the ever expanding types of attachments available for them, making them valuable tools within many different sectors.

It is important to use the tractor correctly, especially when driving on slopes, to ensure that accidents do not happen, so gaining relevant training, and even updating your knowledge and skills if you are a more experienced driver, is invaluable.

Our tractor driving on slopes (full range of equipment) training and assessment course has experienced instructors who will guide you through the training to make sure that you are able to use the tractor safely and with confidence, and that the key fundamentals of driving, loading and Health and Safety are covered.

Once you have successfully carried out this course you will receive a certificate of training for Tractor Driving on Slopes (Full Range of Equipment).

### Who is it for?

Our tractor driving on slopes course is suitable for any tractor drivers who is or will be required to drive a tractor on sloping land. Our course will allow you to develop and expand where necessary on the skills and knowledge required in order to operate the tractor safely and competently.

It is important in order to participate on this course that you are able to demonstrate that you are competent at driving on normal land.

### What will you get from it?

- To understand the main causes of accidents involving tractors on slopes.
- To recognise the safe working slope for tractor implement combinations on typical ground surface conditions.
- To measure slopes in field conditions.
- To be able to assess the suitability of any ground, before you drive over it.
- To prepare and perform the necessary maintenance to ensure the safety of a tractor on a slope.
- To perform adjustments to your tractor and machinery to increase its safety potential.

- To safely operate a tractor on sloping land with a variety of tractor implement combinations on typical ground surface conditions.
- To identify the onset of a potential 'loss of control' situation.

### **Course sessions:**

- Accident causes
- Experimental investigation
- Maintenance
- Practical preparation
- Practical assessment of slopes
- Reporting back
- Driving on slopes
- Warning signs
- Additional factors

### **The things you need to know:**

<b>Duration:</b>	2 Days
<b>Max no of learners:</b>	6

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