

Carry out the handover and installation of land-based equipment

Overview

This standard covers carrying out the handover and installation of land-based equipment. The term installation is used in this context to mean any aspect of the initial use of a product or service.

This standard is for those who have responsibility for ensuring the installation of land-based equipment in any of the land-based sectors, (e.g. agriculture, horticulture, amenities, ground care, arboriculture, forestry).

The individual is also required to provide assistance to customers during installation within the limits of their own authority and to resolve customers' queries and problems.

This standard requires adherence to all relevant legislation and regulations.

Carry out the handover and installation of land-based equipment

Performance criteria

You must be able to:

1. select an appropriate location to carry out the handover and installation of land-based equipment
2. carry out the handover and installation in accordance with manufacturers' and organisational procedures
3. review and confirm operator's understanding of the functioning of the equipment
4. record the results of the installation in the required format

Carry out the handover and installation of land-based equipment

Knowledge and understanding

You need to know and understand:

1. the **reasons** and benefits of the handover and installation of land-based equipment
2. any **equipment characteristics** that must be taken into account when carrying out the handover and installation
3. how to identify what needs to be covered during the handover and installation
4. how to carry out an installation using a systematic process and the relevant **quality control systems**
5. how to confirm the operators level of understanding of the equipment after the handover and installation
6. the responsibilities and limits of your own authority
7. the technical advice and assistance that can be offered to customers
8. how to deal with queries or problems

Glossary

equipment characteristics - e.g. physical dimensions, transport/work settings

quality control systems - e.g. handbooks, stop procedures, safety issues, control and operation techniques, maintenance, service schedules, warranty and terms and conditions

reasons - e.g. legal, economic performance of equipment, efficiency, professionalism

Carry out the handover and installation of land-based equipment

Developed by	Lantra
Version Number	2
Date Approved	December 2015
Indicative Review Date	December 2020
Validity	Current
Status	Original
Originating Organisation	Lantra
Original URN	LANLEO29
Relevant Occupations	Land-based Engineering
Suite	Land-based Engineering Operations
Keywords	land-based; equipment; machinery; handover; installation