Towers for Users

PASMA
Collective Mark ®
PREFABRICATED ACCESS SUPPLIERS' AND MANUFACTURERS' ASSOCIATION

Who should attend?

- The PASMA Towers for Users course is essential for those erecting lightweight aluminium towers for maintenance, cleaning or short term building work.

- It is often required by contractors and clients for those erecting scaffold towers on site

Course content

- The PASMA Towers for Users course will cover both theoretical and practical tower erection and inspection

- It will give delegates the knowledge and skills they require to safely erect a tower, whilst being aware of the capabilities and limitations of this type of access equipment.

- Causes of tower accidents will be discussed along with do's and don'ts for safe working.

- Course content is provided by PASMA and is subject to their strict content requirements and auditing procedures

Low Level Access

Low Level Access equipment such as podiums can be covered on a separate course.

There are 3 options for PASMA training:

- **Towers for Users**
- **Low Level Access Platforms**
- **Combined Towers and Low level access course**

Please call us to discuss your options

Assessing learning outcomes

- Delegates will be required to pass a theory and practical test at the end of the course to gain their certificate

Course duration
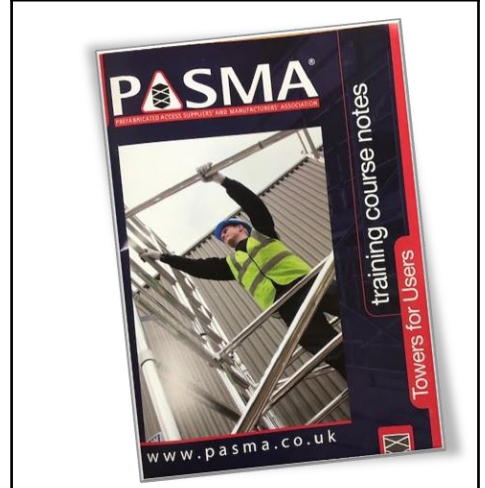
- 1 day

Refresher training

- Certification must be renewed after 5 years

Please bring

- Outdoor clothing + hard hat, and safety footwear

Publication(s)

- Delegates will be issued with a PASMA handbook

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training course notes
Towers for Users
www.pasma.co.uk

Visit www.hcssafety.co.uk for dates and prices

HCS SAFETY

Towers for Users

PASMA

Course programme guide

Session 1

- Legislation, Regulations and Guidance on the selection and use of mobile access towers
  - Work at Height Regulations
  - Provision and Use of Work Equipment Regulations
  - Employees' Duties at work in relation to access equipment

Session 2

- Best practice for the selection and erection of scaffold towers
- Checking of components
- Hazards in scaffold tower use
- Control measures for scaffold tower use

Session 3

- Dos and Don'ts
- Common failings and misconceptions
- Practical tower erection sessions

Session 4

- Practical session continued
- Multiple choice test

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HCS SAFETY