Aerial Platforms

Course Outline

DURATION: 6 hours (approximately)

This training course focuses on the safe operation of self-propelled elevated work platforms and self-propelled boom supported elevated work platforms at your location. Designed to provide elevated work platform operators with a solid foundation in:

- Health & Safety Standards of the equipment
- Preventative Maintenance
- Proper Procedures for safe operation of aerial lift platforms.

Course Outline:

- Aerial platform fundamentals
- Hazard identification
- Manual & powered aerial platforms
- Machine stability & characteristics
- Preventative maintenance & procedures
- Job safety analysis
- Machine orientation & safe operation

- Proper start up & shut down protocol
- Steering controls
- Operating envelope & range of motion
- Emergency controls
- Safe dismounting
- Practical test
- Review and questionnaire

CERTIFICATION: Upon successful completion of the course, a wallet card and all necessary paperwork for each participant will be submitted to the employer as proof of training.

REQUIREMENTS: This course requires participants to have suitable clothing (weather suited) and personal protection equipment (ie: CSA certified safety boots, safety glasses) for the practical portion of the course.

Contact PRO-FACTS to book your Aerial Platform training or to get a quote.

PRO✳FACTS ©

North Bay, ON   **Sudbury, ON**
705-358-4349   **705-698-3180**

Visit us at http://www.profacts.ca

Don't learn safety by accident.