

Work Platforms

Permanent safe access to
perform tasks at height.



**Lighthouse
Safety**

Getting you home.

A Compliant Facility and Safe Crew Our Mission

Lighthouse Safety helps create and maintain safe work environments for its clients by providing informed access to the most current products and training in fall prevention, rescue, and confined space entry.

The Lighthouse Approach

Drawing on over 25 years of experience in fall protection, Lighthouse Safety analysis, planning, engineering, implementation, and site-specific training, provides an unmatched level of value to our clients in a range of industries.

We use OSHA, ANSI, and CSA standards as the minimum benchmark for design requirements and implement solutions that are user-friendly and aimed at reducing total cost of ownership. The resulting solutions meet needs and exceed expectations.



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Services

Surveys & Inspections *Manage Risks & Hazards*

From the shop floor to the rooftop, over and around equipment, we ensure best practices are applied and systems are compliant.

- + Risk & Hazard Assessments
- + Systems Certification
- + Findings Documentation
- + Solution Consulting



Systems

Work @ Height Solutions *Create a Safer Workplace*

A full suite of engineered and pre-engineered systems backed by a talented team that ensures your work at height is safe and compliant.

- + Passive Barrier
- + Safe Access
- + Worker Restraint
- + Fall Arrest

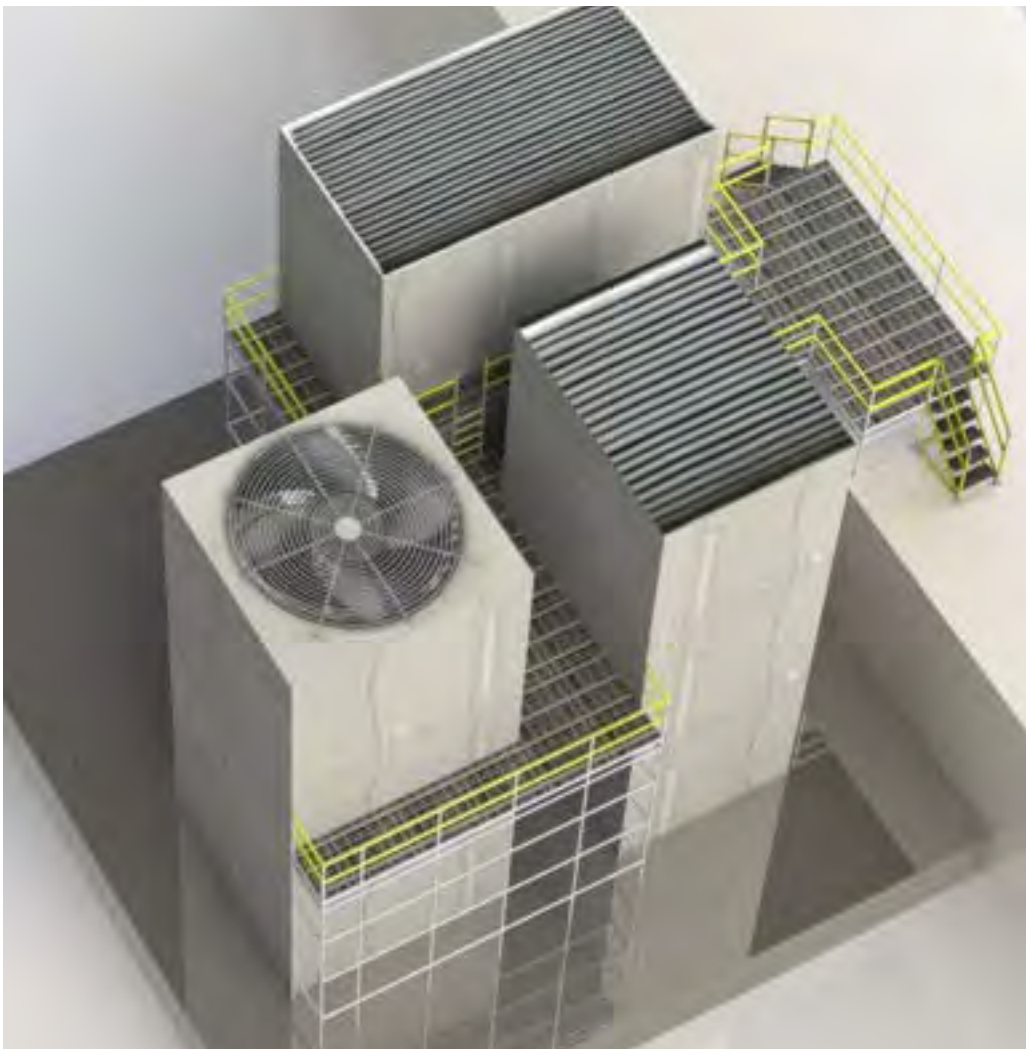


Training

Expert-Directed Education *Establish a Strong Safety Culture*

Experience and first-hand knowledge that tailors fall safety programs to help ensure best practices are ingrained in daily routines.

- + Competent Person
- + System Usage & Rescue
- + OSHA/ ANSI Standards Review
- + Custom Safety Programs



Flexible, Durable, and Effective.

We provide safe, compliant, and productive work at height inside, around, and even *on top* of facilities.

LHS Static Work Platforms use tubular fittings to construct platforms to suit any application. Each platform is designed to your specific situation and built to exceed OSHA safety standards. Static work platforms are flexible, durable and effectively protect workers from the hazards of slipping and falling when working at height.

Each of our platforms is designed to suit a specific application and is built in accordance with all safety standards. CAD drawings are typically supplied with each quotation to allow customers to visualize our proposal.

If the platform design needs to be modified to fit a different function, LHS can easily reengineer the existing platform to meet new requirements.

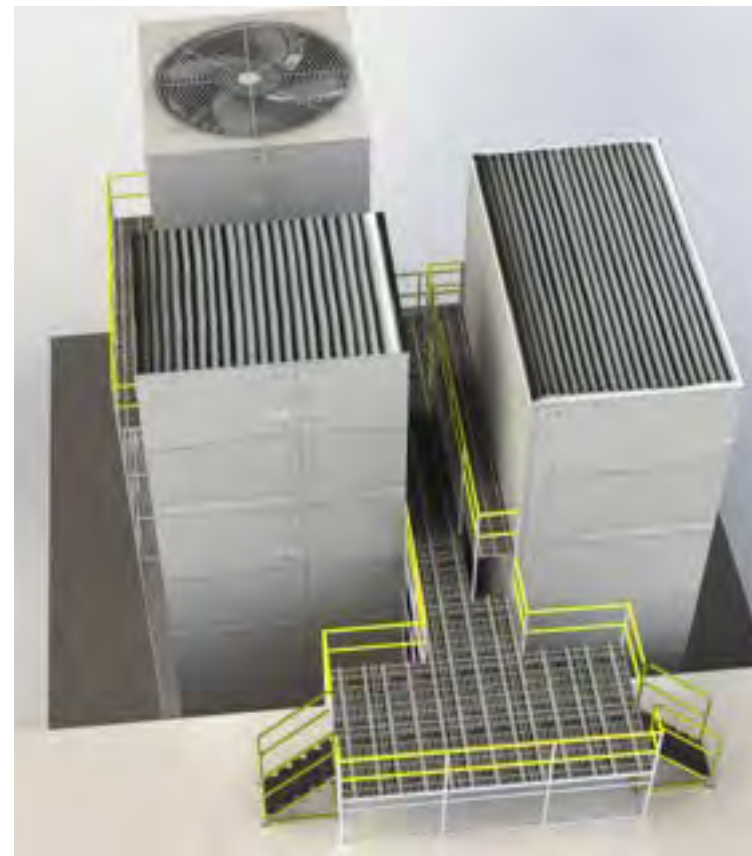


Standards

We design systems that are user friendly, provide maximum mobility for your workers. Lighthouse Safety addresses fall hazards client-by-client by virtue of our first-hand knowledge and experience, and resources to provide solutions that deliver far greater value than off-the-shelf items or pre-engineered products. We protect common areas such as the unprotected edges of rooftops or skylights in a standardized fashion but when it comes to inside facilities we lean on our solid design & engineering practice.



We engineer solutions that are innovative and exceed both local and federal legislative requirements. Every product we offer has been tested for quality assurance and compliance with OSHA 1910.23(e)(1)(iii), OSHA 1910.25(b)(3), OSHA 1910.23(c)(2-4), OSHA 1910.29(b)(1-3), and OSHA 1910.23(e)(1)(vi). and ANSI Z359.



Professionally Designed, Delivered and Installed

LHS access platforms are delivered with drawings to clearly show how to construct the platform. Small platforms can be delivered fully assembled but will require installation inspection before use to ensure complete compliance to safety criteria. Larger platforms are delivered as component parts and will be assembled on site by professional installers.

Features

- Available in Aluminium or Steel
- Modular systems
- Manufactured using stock items
- Can be pre-assembled
- Compliant with recognised standards

Benefits

- Excellent strength and corrosion resistance
- Tailored platform for individual application
- Short delivery lead times
- Minimal on-site disruption
- Easy to transport and quick to assemble
- No welding or drilling required
- Safety assured when used correctly



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