FLEXIBLE LIFELINE SYSTEMS®
AT THE HEIGHT OF INNOVATION

VERTICAL LIFELINES & LADDER DAVITS

FALL PROTECTION FOR LADDERS & TOWERS

The two most common solutions for ladder fall arrest systems are cable based vertical lifelines and ladder davits with self-retracting lifelines. These systems are easily installed on new or existing ladders. FLS engineers can analyze your ladder to ensure it is structurally capable of supporting a personal fall arrest, or engineer a solution to allow for one.

FEATURES AND BENEFITS

- **Universally Compatible** Systems can be designed for any ladder configuration.
- **Worker Safety** Continuous protection provided over entire length of system. Vertical Systems and Ladder Davits lock immediately when a fall occurs.
- **OSHA Compliant** Meets the new 2017 standards for ladders.
- **Durable** High-grade materials ensure a long lasting system.
- **Efficient** Systems are designed for quick and safe application and use. Shuttle unit glides freely over stainless steel cables when climbing.

FLS CABLE®

VERTICAL LIFELINES & LADDER DAVITS

LADDER SAFETY

Make Sure You're OSHA Compliant

OSHA issued a 2017 update to the 1910 general industry standard for fall protection. A major change was aimed at the unsafe use of cages on ladders for fall protection. All new fixed ladders that extend over 24' above a lower level must be equipped with a personal fall arrest system. Over time all existing ladder over 24' must also be retrofitted with a vertical fall arrest system.

A Complete Solution for Fall Safety

It is important to ensure that your vertical fall arrest system does not create any additional hazards to your workers. Your FLS fall protection specialist will not only evaluate the dimensional aspects of your ladder but also the means of entry and exit from the system to provide a solution that protects your workers not only during the climb but also during access.

FLS CABLE