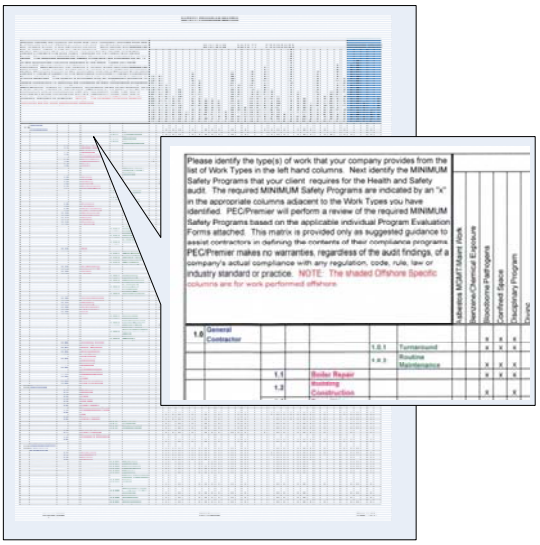
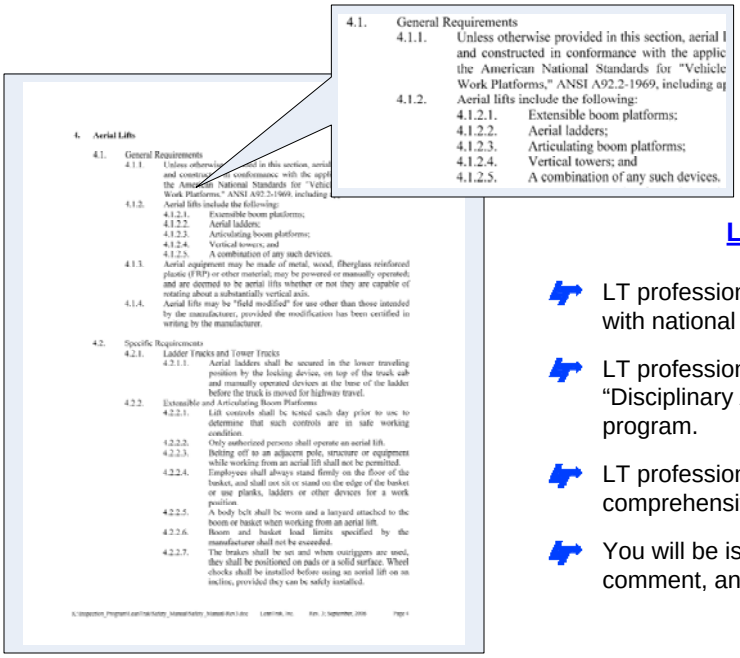
SAFETY SOLUTIONS – SAFETY PROGRAM COMPLIANCE

LeanTrak, Inc. 419-482-0797 1645 Indian Wood Circle, Suite 101, Maumee, Ohio 43537 www.leantrak.com



LeanTrak Will Help You Determine Programs Needed

- LT professionals will review and evaluate the services you provide.
- LT professionals will recommend the appropriate safety programs that compliment your services, based on a safety program matrix.
- LT professionals will review the list of recommended programs with you prior to proceeding.



4. Aerial Lifts

4.1. General Requirements

4.1.1. Unless otherwise provided in this section, aerial l and constructed in conformance with the applic the American National Standards for "Vehicle Work Platforms," ANSI A92.2-1969, including ap

4.1.2. Aerial lifts include the following:
- 4.1.2.1. Extensible boom platforms;
- 4.1.2.2. Aerial ladders;
- 4.1.2.3. Articulating boom platforms;
- 4.1.2.4. Vertical towers; and
- 4.1.2.5. A combination of any such devices.

4.1.3. Aerial equipment may be made of metal, wood, fiberglass reinforced plastic (FRP) or other material; may be powered or manually operated; and are deemed to be aerial lifts whether or not they are capable of rotating about a substantially vertical axis.

4.1.4. Aerial lifts may be "field modified" for use other than those intended by the manufacturer, provided the modification has been certified in writing by the manufacturer.

4.2. Specific Requirements

4.2.1. Ladder Trucks and Tower Trucks

4.2.1.1. Aerial ladders shall be secured in the lower traveling position by the locking device, on top of the truck cab and manually operated devices at the base of the ladder before the truck is moved for highway travel.

4.2.2. Extensible and Articulating Boom Platforms

4.2.2.1. Lift controls shall be tested each day prior to use to determine that such controls are in safe working condition.

4.2.2.2. Only authorized persons shall operate an aerial lift.

4.2.2.3. Belting off to an adjacent pole, structure or equipment while working from an aerial lift shall not be permitted.

4.2.2.4. Employees shall always stand firmly on the floor of the basket, and shall not sit or stand on the edge of the basket or use planks, ladders or other devices for a work position.

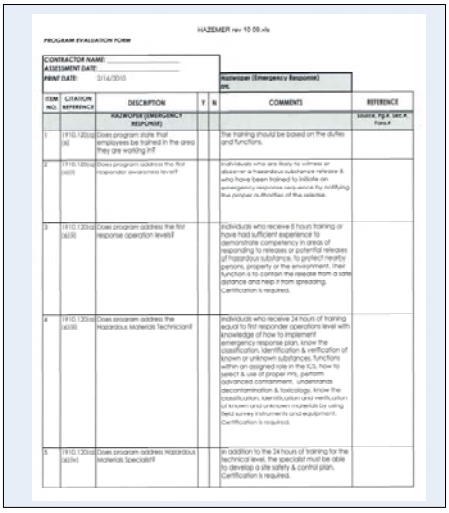
4.2.2.5. A body belt shall be worn and a lanyard attached to the boom or basket when working from an aerial lift.

4.2.2.6. Boom and basket load limits specified by the manufacturer shall not be exceeded.

4.2.2.7. The brakes shall be set and when outriggers are used, they shall be positioned on pads or a solid surface. Wheel chocks shall be installed before using an aerial lift on an incline, provided they can be safely installed.

LeanTrak Will Write Your Safety Programs

- LT professionals will write your individual safety programs to be in compliance with national standards.
- LT professionals will request specific information from you on your "Disciplinary Action" protocols to properly incorporate into your overall safety program.
- LT professionals will compile your individual safety programs into a comprehensive "Safety Manual".
- You will be issued a PDF copy of the completed Safety Manual for review, comment, and approval.



LeanTrak Will Help You Gain National Safety Compliance (Optional)

- LT professionals will act as your agent with a nationally recognized safety program compliance firm, if needed, to satisfy your client's safety directives.
- As your agent, LT professionals will complete a self audit of the safety programs and submit for program scoring.
- As your agent, LT professionals will track the progress of your safety program compliance scoring until your programs are approved.