Kelowna Aerial Lift Certification

Kelowna Aerial Lift Certification - Aerial Lift Certification is for those who need an in-depth understanding of aerial lift safety. Inspectors and operators, maintenance workers, construction craftsmen and supervisors need to perform a training and certificate program. State, federal and provincial rules need businesses to be certified to be able to do in-house aerial lift checks.

The majority of workers who are needed to work at elevated level will usually use the same means to get to these desired heights, regardless of the kind of work that must be performed. Aerial lifts and scissor lifts are the mechanized machines used in order to lift equipment and workers to elevated sites.

Bucket trucks called Cherry Pickers are aerial platforms that feature a bucket and supported boom. The primary hazard to making use of this particular type of platform is usually falls, electrocutions, and tip overs. Certification makes certain that workers who make use of aerial lifts are correctly trained to safely operate the equipment. Training likewise ensures that workers know how to maintain aerial work platforms in accordance with the manufacturer's instructions.

Aerial lift training certification programs would cover the following: Aerial lifts that are mounted to vehicles, Boom-supported aerial lifts and scissors lifts. Trainees would know about safe operating procedures and would gain an understanding about the hazards which often lead to aerial lift incidents. They will become technically competent in the different kinds of aerial lifts, in addition to parts and terms. From selecting the right aerial lift for the task to interpreting rated capacity charts, the certification program would provide employees with all that they need to know in order to safely perform their work.

Inspectors and supervisors who have the task to check aerial lift devices need to know how to check booms, gears, operating mechanisms, structural components, control systems and functions, power plants, braking systems, attachments, pins and shafts, electric and pneumatic parts, hydraulic, emergency safety devices and operator aids, and so on. Training will include the following: the role of the inspector in lessening liability exposure and accidents; annual and monthly check; how to perform a pre-use; how to apply and interpret regulations about aerial lift safety standards; how to write inspection reports; inspection procedures, techniques and checklists; applying and understanding the three levels of aerial lift inspection; complying with record keeping requirements; and when to remove defective aerial lifts from service.