

LEEASA SAFETY BRIEF



Hot Tip:

For the smaller Companies that do not have a large workforce and lengthy safety meetings and protocols. Print this document monthly, print all the names of the employees on the back, brief the topics and discuss in detail. Following the session allow all the attendees to sign on the page and insert this into your Safety Meeting file. It will save you time and still update your employees with safety aspects. **Good Luck!**

Hot work safety

Heat stress prevention is key in many fields, especially those that require outdoor work during the summer months or in areas where it is still hot in the sun, like the Northern Cape. Also consider the heat effect for guys that perform the overhead crane inspections and testing in foundries and mills. Share heat safety tips with employees who work in the heat to keep people safe and maintain operational continuity.

Cold work safety

In a large part of our Country, we are now entering the winter period and cold weather can be deadly when preparedness efforts fall short. Share cold-weather safety tips with your team before a day of working in the cold, and set them up with a buddy system so all workers have someone who can look after them.

Hot Tip: This is very important when machines like Forklift Trucks in cold storage areas are being serviced and tested!

Defensive driving

As you will be aware, many of the LMI, LTI and other inspection guys spend a lot of time on the road and to commute or drive for work can be faced with unpredictable dangers on the road. And distracted driving is a leading cause of motor vehicle accidents. It's your duty to ensure employees' safety while they're on the road. Defensive driving skills are one of the best ways to ensure your team members get to their destinations safely. Emphasize the dangers of using phones, eating, or other distractions while driving. Encourage defensive driving techniques to reduce risks on the road.

Working area safety – Vehicles on Sites!

Work areas, especially in construction or roadwork, mining sites and others present unique hazards like moving vehicles and heavy equipment. Other than "falling" vehicles are the biggest cause of accidents and fatalities in the workplace in the world. For this reason, many mines and other sites have increased the devices and warning methods for all employees and contractors on sites. Ensure workers are visible with high-visibility clothing, follow proper signage, and stay alert to their surroundings. Regular safety talks can help reinforce work zone protocols.

Also ensure that all the workers on site understand how and what to look for as far as the "CAS" (Collision Avoidance Systems) devices issues are concerned.