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GUARANTEED SUCCESS!**



INTRODUCTION

why the safety is important to a growing and successful all businesses " In general, health and safety laws apply to all businesses, no matter how small. As an employer, or a self-employed person, you are responsible for health and safety in your business. You need to take the right precautions to reduce the risks of workplace dangers and provide a safe working environment.

Health and safety management should be a straightforward part of managing your workplace as a whole. It involves practical steps that protect people from harm and at the same time protect the future success and the growth of your business. Good practice in health and safety makes sound business sense."

so we are here now to provide you our best services which helps for businesses a huge support and safety. we makes you more confident and secure.

WE ARE PROVIDING YOU BEST FACILITIES WITH TRUST AND SECURITY

- 01 Safety Training For Project Workface.
- 02 Safety Supervision by Qualified Safety Team
- 03 Skill Based Training Covering Construction Safety
- 04 Scaffolding Inspection, Training & Certification
- 05 Inspection & Tagging of Construction Equipment by Trained Qualified Engineers.
- 06 Rigging Expert.
- 07 Construction Safety Audits.
- 08 Specialized Person for Maintaining Documents.

ON JOB HSE TRAINING



The safety of your employees when they are on-the-job impacts your organization as much, if not more, more than their safety on-the-job.

The costs of off-the-job accidents to your organization often include, but are not limited to:

Medical expenses

Lost productivity

Short and long-term disability payments

Overtime

New employee training

Loss of job experience

Pain and suffering endured by other employees.

On-The-Job Safety Training is a unique

program designed to help organizations meet the challenge of improving off-the-job safety.

Off-The-Job Safety Training builds on the principles of FDRsafety's signature Attitude-Based Safety Culture Training that motivates workers to "want to" be safe rather than feeling they "have to" be safe. This program has been presented to more than 500,000 workers and managers across the country, and is credited by many companies with improving safety performance within their organization. Taking this message a step further, Off- The-Job Safety Training motivates workers to remain safe 24 hours a day, 7 days a week.

This is a highly interactive course that includes exercises, short videos, and

discussions geared towards protecting loved ones. The course reveals decisions and unsafe actions that could endanger family members. Upon completion of Off- The-Job Safety Training, each participant develops a personal safety action plan for protecting the safety and well-being of his or her family.

Everyone who works for you needs to know how to work safely and without risks to health. You must provide clear instructions and information, and adequate training, for your employees.

Consider how much training is necessary. A proportionate approach is needed, for example a low-risk business would not need lengthy technical training. Providing simple information or instructions is likely to be sufficient.

Do not forget contractors and self-employed people who may be working for you and make sure everyone has the right level of information on:

hazards and risks they may face, if any

measures in place to deal with those hazards and risks, if necessary

how to follow any emergency procedures Some employees may have particular training needs, for example:

new recruits need basic induction training in how to work safely, including arrangements for first aid, fire and evacuation

people changing jobs or taking on extra responsibilities need to know about any new health and safety implications young employees are particularly vulnerable to accidents and you need to pay particular attention to their needs, so their training should be a priority. It is also important that new, inexperienced or young employees are adequately supervised employee representatives or safety representatives will require training that reflects their responsibilities some people's skills may need updating by refresher training



Your risk assessment should identify any further training needs associated with specific risks. If you have identified danger areas in your workplace, you must ensure that your employees receive adequate instruction and training on precautions they must take before entering them.

You need to think about any legal requirements for specific job training, eg for operating forklift trucks. Remember that if you introduce new equipment, technology or changes to working practices/systems, your employees will need to know about any new health and safety implications.

Employees also have responsibilities under health and safety law to:

take care of their own health and safety and that of others

co-operate with you to help you comply with health and safety legislation follow any instructions or health and safety training you provide

tell you about any work situations that present a serious and imminent risk

let you know about any other failings they identify in your health and safety arrangement.



JOB-SPECIFIC TRAINING

Job-specific skills are those abilities that allow a candidate for employment to excel in a particular job. Some skills are attained by attending school or training programs. Others can be acquired through experiential learning on the job. The skills that are needed for a specific job are also known as a skill set. Job-specific skills are the required skills and abilities that are essential for success on the job. Technical skills, also known as hard skills, are the skills that relate to a specific occupation, while soft skills are those skills (like communication and interpersonal skills) that enable employees to be successful at work. examples : - Job-specific skills vary based on the position. For example, a CPA needs to have auditing skills, teachers need lesson planning skills, architects need CAD (computer-aided design) skills, construction workers need to know how to use a variety of tools, and hair stylists must know hair coloring techniques.

HEAVY VEHICLES INSPECTION



During heavy vehicle inspections, it is important for fleet managers to ensure steps into making each inspection as efficient as possible. After all, no heavy vehicle inspection should be poorly inspected, or else people might run the risk of operating unsafe heavy vehicles. This is where preventive maintenance comes in, which would ensure that each inspection would run as efficiently as possible, so that no problems arise. Having preventive maintenance would help heavy vehicle inspections because well planned inspections would reduce costs that fleet managers might have for heavy vehicles if they inspect the vehicles poorly.

PORTABLE EQUIPMENT INSPECTIONS

This is undertaken by a competent person within the Department, or where agreed, by the Estates Contractor and consists of:

- Ensuring the Correct Polarity of The Cables
- Ensuring the Correct Rating of Fuse
- Ensuring Effective Termination of Cables
- Testing the Earth Integrity and Insulation Integrity
- Removing the Plug Cover (Where Possible)
- Checking the Fuse is Appropriate the Cord Grip is Effective
- Checking all Cable Terminations are Secure and Correct



PROCEDURE

The University has in excess of 25,000 electrical appliances requiring regular user checks and combined inspection and tests. User checks do not require a significant level of competence to do. Therefore, anyone can do it prior to using the equipment, Appendix B below outlines the key things to check for when undertaking a user check.

To support Heads of Departments in meeting their responsibilities, Estates and Property Services offer a Combined Inspection and Test service provided through the Facilities Maintenance Contractor. The programme of testing is published on the Estates intranet pages. There is a likelihood this will not capture all items with Combined and Inspection Test requirements for several valid reasons.

For example:

- Equipment being brought out of storage
- Equipment not being available for test

Therefore, Head of Department need to ensure there is resource available for Combined Inspection and Test of additional items. This can be provided through two options:

- Request Estates and Property Services provide a competent person to do the Combined Inspection and Test.
- Provide a competent employee to do the Combined Inspection and Test.

Each Department should make a determination of which option is appropriate for their own needs. The costs associated with the programme of Combined Inspections and Test and these additional options are met by the Department.



LIFTING EQUIPMENT TRAINING SUMMARY

The course will teach delegates the correct methods to use to carry out in-house inspections of a variety of lifting equipment and in how to identify damaged or unsafe equipment. The course is a mix of theoretical and practical sessions, during which delegates will be required to demonstrate their level of knowledge and understanding of the training programme content.

OBJECTIVES

By the end of this training programme delegates will:

- Be aware of different types of lifting equipment
- Be able to identify different types of lifting equipment and be conversant with the correct terminology
- Be aware of the relevant regulations regarding lifting equipment (e.g. LOLER and PUWER)
- Be able to identify damaged or unsafe equipment and be aware of the correct quarantine procedures
- Be able to carry out an inspection of lifting equipment for in-house inspection purposes
- Be aware of possible risks from continued use of damaged, unsafe equipment
- Be able to complete relevant documentation.
- Target Audience
- Personnel with the responsibility for carrying out in-house inspections on lifting equipment.

PREREQUISITES

This course involves some physical activities, therefore delegates will be required to confirm their medical fitness & physical ability to participate on this course by completing our centre medical self-screening form prior to course commencement



THE IMPORTANCE OF REGULATORY INSPECTIONS

There are several reasons why such regular inspections are right for an organization. For starters, failing to comply with safety standards can attract a hefty fine. If something terrible happens, that fine could be even higher.

Secondly, there is a matter of reputation. No company is looking forward to appearing on the news when something wrong happens. It will attract unwanted publicity that will flag an organization for some time.

The health and safety of your employees are also at play here. Even a minor accident such as a trip or a fall can lead to a severe accident which can put that employee in the hospital. When such an accident does occur within an organization, a company-wide drop in morale usually follows.

Last but not least is a case of lost revenue. This will take on different forms, depending on the exact circumstances. Lost revenue after an accident or injury comes from reduced productivity as a result of lowered employee morale.

Negative media attention can also cause a reduction in sales or terms of partnership opportunities. Then, there is a matter of legal fees, fines, increased administrative costs related to the injury, damaged property, machinery, or tools, as well as the cost associated with a new hire - if applicable.

TAKEAWAY

Investing in regulatory inspections can and will increase revenue. If all goes well and these audits do their job, the day-to-day operations will run smoothly and without a hitch. But when accidents happen, there will be a significant disruption that will extend well beyond the incident itself. The company will spend considerable time of weeks or months to recover. A cloud-based piece of software, such as The Checker Software, will provide you with many valuable management tools for higher accuracy, effectiveness, and safety.

Tags:

Why Inspect?, Safety Management, Legal Compliance, Inspection Best Practices, Inspections And Profitability

SAFETY AUDIT



A safety audit is a process that is considered the gold standard for evaluating the effectiveness of occupational health and safety programs. Their primary purpose is to identify health and safety hazards, assess the effectiveness of the measures in place to control those hazards, and ensure compliance with Safety standards.

At Amax Safety audits are conducted by highly qualified independent audit consultants in order to ensure an unbiased review of policies, procedures, and safety management systems.

The broad objectives of a safety audit are to

- Maintain a safe workplace by identifying hazards and implementing adequate controls for them
- Verify that employees are following the measures set out by the company's safety program
- Ensure that the facility, equipment, and operations meet safety requirements and industry best practices
- Determine whether the company's record-keeping is adequate

Safety audits are more thorough than technical inspections and spot-checks. Audits look beyond the activity taking place on a typical workday and also evaluate the company's safety training and onboarding process.

DOCUMENTATION

The risks of misstatement are usually assessed by the auditor through the financial reports. Companies will not be able to create financial reports for external or internal purposes or internal control systems. With misstatements in financial records, it will not be easy to allocate resources to segments or product lines that are profitable. It will also not be easy to manage affairs and tell the status of assets and liabilities. The business might also be considered undependable in the marketplace because of its inability to produce goods and services in a reliable manner.

Audits help in fraud prevention and detection. Internal audit helps prevent fraud in businesses. Regular analysis of the operations of a company and maintaining rigorous internal control systems help in detecting and preventing various kinds of fraud and accounting irregularities.

Professionals providing audit services help design and modify internal control systems for the purpose of fraud prevention. Deterrence is part of fraud prevention. A company that has a functioning and thorough audit system in place may prevent employees or vendors from attempting schemes to defraud the company.

Audits help reduce the cost of capital. Strong audit systems can reduce or help decrease various forms of risks in businesses including the risk of material misstatement in financial reports. It also helps reduce the risk of misuse of assets, fraud and low quality management because of insufficient or lack of information on operations



PHOTO GALLERY





OUR HEALTH SERVICES

- Occupational Health Services
- Clinical Health Services delivered Onsite
- Doctors and Male nurse services
- 24x7 Emergency Services
- Ambulance services
- Industrial Health check-up



OUR SAFETY SERVICES

We support with complete package for in house developed presentation and all kind of related material to meet client requirements for safe execution of Small, Medium and Large project:

- Safety training for project workforce
- Safety supervision by qualified safety team
- Skill based training covering Construction Safety e.g. Scaffolding, Rigging, Electrical etc.
- Certified scaffolders
- Inspection & tagging of construction equipment by trained qualified engineers
- Construction Safety Audits
- Specialized person for maintaining documents



OUR ENVIRONMENTAL SERVICES

- Environmental monitoring
- Application and approval from GPCB
- Environmental Compliance report
- Environmental liaising
- ETP operations
- Solution for water treatment and recycling

OUR ESTEEMED CLIENTS



We are operating with more than 600 dedicated qualified professionals.

ASSURE YOU TO SERVE THE BEST...